

ROK	Celkový počet článků	KS: SEA	Název článků	
2000	44	3	The application of Strategic Environmental Assessment to sustainability assessment of infrastructure development ( <a href="https://www.sciencedirect.com/science/article/pii/S019592550000500">https://www.sciencedirect.com/science/article/pii/S019592550000500</a> )	Environmental assessment of policies
			Implementation of SEA in Flanders: Attitudes of key stakeholders and a user-friendly methodology ( <a href="https://www.sciencedirect.com/science/article/pii/S019592559900013X">https://www.sciencedirect.com/science/article/pii/S019592559900013X</a> )	Strategic environmental assessment
			Elements of an SEA framework— improving the added-value of SEA	Impact assessment
2001	35	2	EA legislation and practice in Central and Eastern Europe and the former USSR: A comparative analysis ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925501000786">https://www.sciencedirect.com/science/article/pii/S0195925501000786</a> )	Countries in transition
			The EU's SEA Directive: status and links to integration and sustainable development ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925501000713">https://www.sciencedirect.com/science/article/pii/S0195925501000713</a> )	SEA
2002	55	4	Cumulative effects assessment: A review of UK environmental impact statements ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925502000100">https://www.sciencedirect.com/science/article/pii/S0195925502000100</a> )	Cumulative effects assessment
			Review of present European environmental policies and legislation involving cultural heritage ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925502000094">https://www.sciencedirect.com/science/article/pii/S0195925502000094</a> )	Cultural heritage
			Strategic Environmental Assessment and its development in China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925501000968">https://www.sciencedirect.com/science/article/pii/S0195925501000968</a> )	Strategic environmental assessment
			The Canadian experience with SEA and sustainability ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925501000932">https://www.sciencedirect.com/science/article/pii/S0195925501000932</a> )	Strategic environmental assessment
2003	63	5	Towards SEA for the developing nations of Asia ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925502001002">https://www.sciencedirect.com/science/article/pii/S0195925502001002</a> )	
			Implementing the European SEA Directive: the Member States' margin of discretion ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925503000490">https://www.sciencedirect.com/science/article/pii/S0195925503000490</a> )	Directive 2001/42/EC
			Could the SEA-directive succeed within the United States? ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925503000039">https://www.sciencedirect.com/science/article/pii/S0195925503000039</a> )	
			Strategic environmental assessment in post-modern times ( <a href="https://www.sciencedirect.com/science/article/pii/S019592550200094X">https://www.sciencedirect.com/science/article/pii/S019592550200094X</a> )	Strategic environmental assessment
			Environmental impact assessment of projects in the People's Republic of China: new law, old problems ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925503000714">https://www.sciencedirect.com/science/article/pii/S0195925503000714</a> )	Environmental impact assessment (EIA)

2004	66	7	Transport policy making and SEA in Liverpool, Amsterdam and Berlin—1997 and 2002 ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925503001823">https://www.sciencedirect.com/science/article/pii/S0195925503001823</a> )	Policy making
			Analytical strategic environmental assessment (ANSEA) developing a new approach to SEA ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925503001860">https://www.sciencedirect.com/science/article/pii/S0195925503001860</a> )	Strategic environmental assessment
			Views on planning and expectations of SEA: the case of transport planning ( <a href="https://www.sciencedirect.com/science/article/pii/S019592550400023X">https://www.sciencedirect.com/science/article/pii/S019592550400023X</a> )	Strategic environmental assessment
			Development and implementation of Strategic Environmental Assessment in Taiwan ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925503001835">https://www.sciencedirect.com/science/article/pii/S0195925503001835</a> )	Strategic Environmental Assessment
			Framework and operational procedure for implementing Strategic Environmental Assessment in China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925503001379">https://www.sciencedirect.com/science/article/pii/S0195925503001379</a> )	Strategic Environmental Assessment (SEA)
			Conceptualising sustainability assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925504000447">https://www.sciencedirect.com/science/article/pii/S0195925504000447</a> )	Environmental impact assessment
			A state-of-practice survey of policy, plan, and program assessment in Canadian provinces ( <a href="https://www.sciencedirect.com/science/article/pii/S019592550300163X">https://www.sciencedirect.com/science/article/pii/S019592550300163X</a> )	PPP assessment
2005	73	8	Value-driven SEA: time for an environmental justice perspective? ( <a href="https://www.sciencedirect.com/science/article/pii/S019592550400112X">https://www.sciencedirect.com/science/article/pii/S019592550400112X</a> )	SEA
			A Delphi–matrix approach to SEA and its application within the tourism sector in Taiwan ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925504001209">https://www.sciencedirect.com/science/article/pii/S0195925504001209</a> )	Strategic Environmental Assessment (SEA)
			Testing a SEA methodology for the energy sector: a waste incineration tax proposal ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925504000678">https://www.sciencedirect.com/science/article/pii/S0195925504000678</a> )	Strategic Environmental Assessment
			Contribution of a European spatial data infrastructure to the effectiveness of EIA and SEA studies ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925504000782">https://www.sciencedirect.com/science/article/pii/S0195925504000782</a> )	INSPIRE
			A framework for the selection of participatory approaches for SEA ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925504001180">https://www.sciencedirect.com/science/article/pii/S0195925504001180</a> )	Strategic environmental assessment
			Strategic environmental assessment can help solve environmental impact assessment failures in developing countries ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925504001131">https://www.sciencedirect.com/science/article/pii/S0195925504001131</a> )	Strategic environmental assessment
			Environmental assessment and planning theory: four short stories about power, multiple rationality, and ethics ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925504001192">https://www.sciencedirect.com/science/article/pii/S0195925504001192</a> )	Environmental impact assessment

			Can health feasibly be considered as part of the planning process in Scotland? ( <a href="https://www.sciencedirect.com/science/article/pii/S019592550500082X">https://www.sciencedirect.com/science/article/pii/S019592550500082X</a> )	Health impact assessment
2006	66	10	The SEA-Directive and the SEA-Protocol adopted to spatial planning—similarities and differences ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506000436">https://www.sciencedirect.com/science/article/pii/S0195925506000436</a> )	Strategic Environmental Assessment
			SEA effectiveness criteria—equally valid in all countries? The case of Italy ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506000047">https://www.sciencedirect.com/science/article/pii/S0195925506000047</a> )	SEA effectiveness criteria
			SEA – Enhancing communication for better environmental decisions ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506000655">https://www.sciencedirect.com/science/article/pii/S0195925506000655</a> )	Strategic environmental assessment (SEA)
			Strategic environmental assessment and national development plans in Turkey: Towards legal framework and operational procedure ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925505001150">https://www.sciencedirect.com/science/article/pii/S0195925505001150</a> )	SEA
			Reconstruction and systemization of the methodologies for strategic environmental assessment in Taiwan ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925505001174">https://www.sciencedirect.com/science/article/pii/S0195925505001174</a> )	SEA
			Validity and sensitivity of a model for assessment of impacts of river floodplain reconstruction on protected and endangered species ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506000618">https://www.sciencedirect.com/science/article/pii/S0195925506000618</a> )	BIO-SAFE
			The strategic environmental assessment directive in the UK: 1 year onwards ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506000412">https://www.sciencedirect.com/science/article/pii/S0195925506000412</a> )	
			A review of strategic environmental assessment in 12 selected countries ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925504001246">https://www.sciencedirect.com/science/article/pii/S0195925504001246</a> )	Strategic Environmental Assessment
			The Water Framework Directive and the Strategic Environmental Assessment Directive: Exploring the linkages ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925505000740">https://www.sciencedirect.com/science/article/pii/S0195925505000740</a> )	The Water Framework Directive
			Biodiversity in environmental assessment—current practice and tools for prediction ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925505001228">https://www.sciencedirect.com/science/article/pii/S0195925505001228</a> )	Environmental impact assessment
			Integrating environment into land-use planning through strategic environmental assessment in China: Towards legal frameworks and operational procedures ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506001247">https://www.sciencedirect.com/science/article/pii/S0195925506001247</a> )	Strategic Environmental Assessment (SEA)
			An analysis of the theoretical rationale for using strategic environmental assessment to deliver environmental justice in the light of the Scottish Environmental Assessment Act ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000728">https://www.sciencedirect.com/science/article/pii/S0195925507000728</a> )	Strategic Environmental Assessment
			A research agenda for data and scale issues in Strategic Environmental Assessment (SEA) ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000236">https://www.sciencedirect.com/science/article/pii/S0195925507000236</a> )	Strategic Environmental Assessment (SEA)

2007	55	17	A performance evaluation of strategic environmental assessment (SEA) processes within the South African context ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506000989">https://www.sciencedirect.com/science/article/pii/S0195925506000989</a> )	Strategic environmental assessment			
			A critical review of the dominant lines of argumentation on the need for strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000698">https://www.sciencedirect.com/science/article/pii/S0195925507000698</a> )	SEA			
			Spatial decision support for strategic environmental assessment of land use plans. A case study in southern Italy ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000170">https://www.sciencedirect.com/science/article/pii/S0195925507000170</a> )	Spatial indicators			
			Selecting environmental indicator for use in strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506001284">https://www.sciencedirect.com/science/article/pii/S0195925506001284</a> )	Environmental indicators			
			Theorising strategic environmental assessment: Fresh perspectives and future challenges ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000753">https://www.sciencedirect.com/science/article/pii/S0195925507000753</a> )				
			The importance of data and scale issues for Strategic Environmental Assessment (SEA) ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000224">https://www.sciencedirect.com/science/article/pii/S0195925507000224</a> )				
			Context awareness and sensitivity in SEA implementation ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000716">https://www.sciencedirect.com/science/article/pii/S0195925507000716</a> )	Strategic Environmental Assessment			
			Spatial boundary choice and the views of different actors ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000169">https://www.sciencedirect.com/science/article/pii/S0195925507000169</a> )	Strategic environmental assessment			
			Consideration of the baseline environment in examples of voluntary SEAs from Scotland ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000200">https://www.sciencedirect.com/science/article/pii/S0195925507000200</a> )	Strategic environmental assessment			
			Cumulative effects assessment: Does scale matter? ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000157">https://www.sciencedirect.com/science/article/pii/S0195925507000157</a> )	Cumulative			
			The handling of causality in SEA guidance ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925506001223">https://www.sciencedirect.com/science/article/pii/S0195925506001223</a> )	SEA			
			Scale issues in the assessment of ecological impacts using a GIS-based habitat model — A case study for the Stockholm region ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000194">https://www.sciencedirect.com/science/article/pii/S0195925507000194</a> )	SEA			
			Scales and associated data — What is enough for SEA needs? ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000182">https://www.sciencedirect.com/science/article/pii/S0195925507000182</a> )	Strategic approaches			
			SEA and strategy formation theories: From three Ps to five Ps ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000704">https://www.sciencedirect.com/science/article/pii/S0195925507000704</a> )	SEA			
						Tiering strategic environmental assessment and project environmental impact assessment in highway planning in São Paulo, Brazil ( <a href="https://www.sciencedirect.com/science/article/pii/S019592550800005X">https://www.sciencedirect.com/science/article/pii/S019592550800005X</a> )	Strategic environmental assessment

2008	52	8	The emperor's new clothes — Reflections on strategic environmental assessment (SEA) practice in South Africa ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507001370">https://www.sciencedirect.com/science/article/pii/S0195925507001370</a> )	Strategic environmental assessment
			The screening and scoping of Environmental Impact Assessment and Strategic Environmental Assessment of Carbon Capture and Storage in the Netherlands ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507001266">https://www.sciencedirect.com/science/article/pii/S0195925507001266</a> )	Carbon Capture and Storage
			The consideration of health in land use planning: Barriers and opportunities ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000790">https://www.sciencedirect.com/science/article/pii/S0195925507000790</a> )	Health impact assessment
			Much ado about SEA/SA monitoring: The performance of English Regional Spatial Strategies, and some German comparisons ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507001394">https://www.sciencedirect.com/science/article/pii/S0195925507001394</a> )	SEA (Strategic Environmental Assessment)
			SEA in local land use planning — first experience in the Alpine States ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000686">https://www.sciencedirect.com/science/article/pii/S0195925507000686</a> )	Strategic Environmental Assessment
			Testing the usability of the Rapid Impact Assessment Matrix (RIAM) method for comparison of EIA and SEA results ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000807">https://www.sciencedirect.com/science/article/pii/S0195925507000807</a> )	
			A framework for clarifying the meaning of Triple Bottom-Line, Integrated, and Sustainability Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925507000297">https://www.sciencedirect.com/science/article/pii/S0195925507000297</a> )	Integrated Assessment
			2009	54
The development and practices of Strategic Environmental Assessment in Shandong Province, China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509000432">https://www.sciencedirect.com/science/article/pii/S0195925509000432</a> )	Environmental quality			
Identification and development of waste management alternatives for Strategic Environmental Assessment (SEA) ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925508000905">https://www.sciencedirect.com/science/article/pii/S0195925508000905</a> )	Strategic environmental assessment			
Strategic Environmental Assessment as catalyst of healthier spatial planning: The Danish guidance and practice ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925508000607">https://www.sciencedirect.com/science/article/pii/S0195925508000607</a> )	Strategic Environmental Assessment			
Community-based approaches to strategic environmental assessment: Lessons from Costa Rica ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925508001418">https://www.sciencedirect.com/science/article/pii/S0195925508001418</a> )	Strategic Environmental Assessment			
Adoption of the EU SEA Directive in Turkey ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925508001649">https://www.sciencedirect.com/science/article/pii/S0195925508001649</a> )	Strategic environmental assessment			
Learning through EC directive based SEA in spatial planning? Evidence from the Brunswick Region in Germany ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509000481">https://www.sciencedirect.com/science/article/pii/S0195925509000481</a> )	Strategic environmental assessment			
Analytical framework and tool kit for SEA follow-up ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925508001224">https://www.sciencedirect.com/science/article/pii/S0195925508001224</a> )	SEA (Strategic Environmental Assessment)			

			One common way — The strategic and methodological influence on environmental planning across Europe ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509000456">https://www.sciencedirect.com/science/article/pii/S0195925509000456</a> )	Strategic Environmental Assessment
			Putting SEA in context: A discourse perspective on how SEA contributes to decision-making ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925508001388">https://www.sciencedirect.com/science/article/pii/S0195925508001388</a> )	SEA
			On (re)focusing SEA on the natural environment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925508000930">https://www.sciencedirect.com/science/article/pii/S0195925508000930</a> )	SEA
			Reviewing the quality of strategic environmental assessment reports for English spatial plan core strategies ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509000663">https://www.sciencedirect.com/science/article/pii/S0195925509000663</a> )	Strategic environmental assessment (SEA)
			The consideration of health in strategic environmental assessment (SEA) ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509001292">https://www.sciencedirect.com/science/article/pii/S0195925509001292</a> )	SEA
			Strategic Environmental Assessment in Germany — Practice and open questions ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509001036">https://www.sciencedirect.com/science/article/pii/S0195925509001036</a> )	SEA implementation
			Environmental screening tools for assessment of infrastructure plans based on biodiversity preservation and global warming (PEIT, Spain) ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509001012">https://www.sciencedirect.com/science/article/pii/S0195925509001012</a> )	Environmental screening
			Accounting for uncertainty in evaluating water quality impacts of urban development plan ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509001218">https://www.sciencedirect.com/science/article/pii/S0195925509001218</a> )	Strategic environmental assessment (SEA)
			SEA monitoring in Swedish regional transport infrastructure plans — Improvement opportunities identified in practical experience ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509001462">https://www.sciencedirect.com/science/article/pii/S0195925509001462</a> )	SEA (Strategic Environmental Assessment)
			The success of SEA in the Dutch planning practice: How formal assessments can contribute to collaborative governance ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509000882">https://www.sciencedirect.com/science/article/pii/S0195925509000882</a> )	Strategic Environmental Assessment
			Application of the SEA Directive to EU structural funds: Perspectives on effectiveness ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509000948">https://www.sciencedirect.com/science/article/pii/S0195925509000948</a> )	Strategic Environmental Assessment
			Cumulative impact assessments and bird/wind farm interactions: Developing a conceptual framework ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509000857">https://www.sciencedirect.com/science/article/pii/S0195925509000857</a> )	Cumulative effects
			A new paradigm for Environmental Assessment (EA) in Korea ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509000894">https://www.sciencedirect.com/science/article/pii/S0195925509000894</a> )	Environmental Assessment (EA)
			Strategic approaches and assessment techniques—Potential for knowledge brokerage towards sustainability ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509001279">https://www.sciencedirect.com/science/article/pii/S0195925509001279</a> )	Knowledge brokerage
			An inquiry into the potential of scenario analysis for dealing with uncertainty in strategic environmental assessment in China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510000223">https://www.sciencedirect.com/science/article/pii/S0195925510000223</a> )	Scenario analysis
2010	51	11		

2011	81	20	Public participation in strategic environmental assessment (SEA): Critical review and the Quebec (Canada) approach ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551000020X">https://www.sciencedirect.com/science/article/pii/S019592551000020X</a> )	Strategic environmental assessment
			The Lisbon new international airport: The story of a decision-making process and the role of Strategic Environmental Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510001496">https://www.sciencedirect.com/science/article/pii/S0195925510001496</a> )	Decision making
			Institutional Design for Strategic Environmental Assessment on Urban Economic and Social Development Planning in China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511000813">https://www.sciencedirect.com/science/article/pii/S0195925511000813</a> )	Strategic Environmental Assessment
			Importance of context in adoption and progress in application of strategic environmental assessment: Experience of Thailand ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551100014X">https://www.sciencedirect.com/science/article/pii/S019592551100014X</a> )	Strategic environmental assessment
			Framework for integration of urban planning, strategic environmental assessment and ecological planning for urban sustainability within the context of China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510001162">https://www.sciencedirect.com/science/article/pii/S0195925510001162</a> )	Urban planning
			The promotion of environmental enhancement in Strategic Environmental Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510000946">https://www.sciencedirect.com/science/article/pii/S0195925510000946</a> )	Enhancement
			Strategic environmental assessment implementation in China — Five-year review and prospects ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510000715">https://www.sciencedirect.com/science/article/pii/S0195925510000715</a> )	Strategic environmental assessment
			Integrated dynamic policy management methodology and system for strategic environmental assessment of golf course installation policy in Taiwan ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510000168">https://www.sciencedirect.com/science/article/pii/S0195925510000168</a> )	Strategic environmental assessment (SEA)
			Assessment of transboundary environmental effects in the Pearl River Delta Region: Is there a role for strategic environmental assessment? ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510000636">https://www.sciencedirect.com/science/article/pii/S0195925510000636</a> )	Transboundary environmental impact assessment
			Applying geographic information systems to support strategic environmental assessment: Opportunities and limitations in the context of Irish land-use plans ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510001484">https://www.sciencedirect.com/science/article/pii/S0195925510001484</a> )	SEA
			The UK's Draft Guidance for Health in SEA in light of HIA community priorities and the UNECE SEA Protocol ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511000151">https://www.sciencedirect.com/science/article/pii/S0195925511000151</a> )	Health Impact Assessment (HIA)
			Conceptual and methodological challenges to integrating SEA and cumulative effects assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925509001474">https://www.sciencedirect.com/science/article/pii/S0195925509001474</a> )	Strategic environmental assessment
			Case studies: Application of SEA in provincial level expressway infrastructure network planning in China — Current existing problems ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510001459">https://www.sciencedirect.com/science/article/pii/S0195925510001459</a> )	China
Improving the effectiveness of planning EIA (PEIA) in China: Integrating planning and assessment during the preparation of Shenzhen's Master Urban Plan ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510001502">https://www.sciencedirect.com/science/article/pii/S0195925510001502</a> )	Strategic Environmental Assessment			



			CEA in policies and plans: UK case studies ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511000229">https://www.sciencedirect.com/science/article/pii/S0195925511000229</a> )	Sustainability Appraisal
			Integrating spatial support tools into strategic planning—SEA of the GMS North–South Economic Corridor Strategy and Action Plan ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510000624">https://www.sciencedirect.com/science/article/pii/S0195925510000624</a> )	Strategic Environmental Assessment
			Capturing the implications of land use change in Brazil through environmental assessment: Time for a strategic approach? ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925510000880">https://www.sciencedirect.com/science/article/pii/S0195925510000880</a> )	Environmental impact assessment
			An inquiry into the concept of SEA effectiveness: Towards criteria for Chinese practice ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511000175">https://www.sciencedirect.com/science/article/pii/S0195925511000175</a> )	SEA
			Review of practice and prospects for SEA in China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511000643">https://www.sciencedirect.com/science/article/pii/S0195925511000643</a> )	
2012	67	11	Climate change mitigation and adaptation in strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511000655">https://www.sciencedirect.com/science/article/pii/S0195925511000655</a> )	Strategic environmental assessment
			A viewpoint on the approval context of strategic environmental assessments ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511000825">https://www.sciencedirect.com/science/article/pii/S0195925511000825</a> )	Strategic environmental assessment
			Strategic environmental assessment in tourism planning — Extent of application and quality of documentation ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000054">https://www.sciencedirect.com/science/article/pii/S0195925512000054</a> )	Strategic environmental assessment
			The inherent tensions arising from attempting to carry out strategic environmental assessments on all policies, plans and programmes ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000200">https://www.sciencedirect.com/science/article/pii/S0195925512000200</a> )	Strategic environmental assessment
			Life cycle assessment as an analytical tool in strategic environmental assessment. Lessons learned from a case study on municipal energy planning in Sweden ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511000539">https://www.sciencedirect.com/science/article/pii/S0195925511000539</a> )	Strategic environmental assessment (SEA)
			Advancing strategic environmental assessment in the offshore oil and gas sector: Lessons from Norway, Canada, and the United Kingdom ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511001302">https://www.sciencedirect.com/science/article/pii/S0195925511001302</a> )	
			Mind the gap in SEA: An institutional perspective on why assessment of synergies amongst climate change mitigation, adaptation and other policy areas are missing ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511001041">https://www.sciencedirect.com/science/article/pii/S0195925511001041</a> )	Strategic environmental assessment
			Environmental assessment of spatial plan policies through land use scenarios: A study in a fast-developing town in rural Mozambique ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551100028X">https://www.sciencedirect.com/science/article/pii/S019592551100028X</a> )	Strategic Environmental Assessment
			Benefits of and barriers to SEA follow-up — Theory and practice ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511001326">https://www.sciencedirect.com/science/article/pii/S0195925511001326</a> )	Strategic Environmental Assessment follow-up



			A Strategic Project Appraisal framework for ecologically sustainable urban infrastructure ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511001247">https://www.sciencedirect.com/science/article/pii/S0195925511001247</a> )	Decision-making
			Promoting system-level learning from project-level lessons: An analysis of donor-driven 'indirect' learning about EIA systems in Ghana and the Maldives ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925511001053">https://www.sciencedirect.com/science/article/pii/S0195925511001053</a> )	Learning
			Linking ecosystem services to strategic environmental assessment in development policies ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000139">https://www.sciencedirect.com/science/article/pii/S0195925513000139</a> )	Strategic environmental assessment
			Avoiding climate change uncertainties in Strategic Environmental Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000772">https://www.sciencedirect.com/science/article/pii/S0195925513000772</a> )	Strategic Environmental Assessment
			Implementing Strategic Environmental Assessment of spatial planning tools: A study on the Italian provinces ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000231">https://www.sciencedirect.com/science/article/pii/S0195925513000231</a> )	Strategic Environmental Assessment
			The application of strategic environmental assessment in a non-mandatory context: Regional transport planning in New Zealand ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551300067X">https://www.sciencedirect.com/science/article/pii/S019592551300067X</a> )	Strategic environmental assessment
			Ecosystem services inclusive strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000024">https://www.sciencedirect.com/science/article/pii/S0195925513000024</a> )	Strategic environmental assessment
			Strategic environmental assessment for sustainability: A review of a decade of academic research ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000959">https://www.sciencedirect.com/science/article/pii/S0195925512000959</a> )	SEA purpose
			Sustainability principles in strategic environmental assessment: A framework for analysis and examples from Italian urban planning ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512001047">https://www.sciencedirect.com/science/article/pii/S0195925512001047</a> )	SEA
			The significance of structural power in Strategic Environmental Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551200100X">https://www.sciencedirect.com/science/article/pii/S019592551200100X</a> )	SEA
			A multi-scale metrics approach to forest fragmentation for Strategic Environmental Impact Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000486">https://www.sciencedirect.com/science/article/pii/S0195925513000486</a> )	SEIA
			Ecosystem services in environmental impact assessment and strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000243">https://www.sciencedirect.com/science/article/pii/S0195925513000243</a> )	
			Do indicators influence communication in SEA? — Experience from the Chinese practice ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000723">https://www.sciencedirect.com/science/article/pii/S0195925513000723</a> )	Strategic Environmental Assessment
			Can we infer about ecosystem services from EIA and SEA practice? A framework for analysis and examples from Portugal ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512001023">https://www.sciencedirect.com/science/article/pii/S0195925512001023</a> )	Strategic environmental assessment
			Disappearing rivers — The limits of environmental assessment for hydropower in India ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000760">https://www.sciencedirect.com/science/article/pii/S0195925513000760</a> )	Strategic Environmental Assessment
			Assessing the impact of alternative land-use zoning policies on future ecosystem services <a href="https://www.sciencedirect.com/science/article/pii/S0195925512001035">https://www.sciencedirect.com/science/article/pii/S0195925512001035</a>	Strategic environmental assessment
			SEA screening of voluntary climate change plans: A story of non-compliant discretion ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000176">https://www.sciencedirect.com/science/article/pii/S0195925513000176</a> )	Strategic Environmental Assessment (SEA)
2013	79	26		

		Ecosystem services in environmental assessment — Help or hindrance? ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000996">https://www.sciencedirect.com/science/article/pii/S0195925512000996</a> )	Strategic environmental assessment
		Who plans for health improvement? SEA, HIA and the separation of spatial planning and health planning ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000947">https://www.sciencedirect.com/science/article/pii/S0195925512000947</a> )	Strategic environmental assessment
		Should different impact assessment instruments be integrated? Evidence from English spatial planning ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000206">https://www.sciencedirect.com/science/article/pii/S0195925513000206</a> )	SEA (strategic environmental assessment)
		Use of sustainability appraisal by English planning inspectors and judges ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000352">https://www.sciencedirect.com/science/article/pii/S0195925512000352</a> )	Strategic environmental assessment
		Linking ecosystem services to agri-environmental schemes through SEA: A case study from Northern Italy ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000789">https://www.sciencedirect.com/science/article/pii/S0195925512000789</a> )	Strategic environmental assessment
		The role of SEA in integrating and balancing high policy objectives in European cohesion funding programmes ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000480">https://www.sciencedirect.com/science/article/pii/S0195925512000480</a> )	SEA
		Evaluating the substantive effectiveness of SEA: Towards a better understanding ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000613">https://www.sciencedirect.com/science/article/pii/S0195925512000613</a> )	SEA
		Review of critical factors for SEA implementation ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000534">https://www.sciencedirect.com/science/article/pii/S0195925512000534</a> )	Strategic environmental assessment
		Knowledge brokerage - potential for increased capacities and shared power in impact assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000182">https://www.sciencedirect.com/science/article/pii/S0195925512000182</a> )	SEA
		Environmental assessment in The Netherlands: Effectively governing environmental protection? A discourse analysis ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925512000492">https://www.sciencedirect.com/science/article/pii/S0195925512000492</a> )	SEA
		Mainstreaming ecosystem services in European policy impact assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000152">https://www.sciencedirect.com/science/article/pii/S0195925513000152</a> )	SEA
		The paradox of strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000341">https://www.sciencedirect.com/science/article/pii/S0195925514000341</a> )	Strategic environmental assessment
		Challenges to institutionalizing strategic environmental assessment: The case of Vietnam ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000523">https://www.sciencedirect.com/science/article/pii/S0195925514000523</a> )	Strategic environmental assessment
		Theory versus practice in Strategic Environmental Assessment (SEA) ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000389">https://www.sciencedirect.com/science/article/pii/S0195925514000389</a> )	Strategic Environmental Assessment
		Spheres of public conversation: Experiences in strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000796">https://www.sciencedirect.com/science/article/pii/S0195925513000796</a> )	Strategic environmental assessment

2014	51	13	Applying an improved rapid impact assessment matrix method to strategic environmental assessment of urban planning in China ( <a href="https://www.sciencedirect.com/science/article/pii/S01959255140002X">https://www.sciencedirect.com/science/article/pii/S01959255140002X</a> )	Strategic environmental assessment (SEA)
			Strategic environmental assessment of energy planning tools. A study of Italian regions and provinces ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000183">https://www.sciencedirect.com/science/article/pii/S0195925514000183</a> )	Strategic Environmental Assessment
			SEA effectiveness for landscape and master planning: An investigation in Sardinia ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000316">https://www.sciencedirect.com/science/article/pii/S0195925514000316</a> )	Municipal master plans
			Public participation in and learning through SEA in Kenya ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000966">https://www.sciencedirect.com/science/article/pii/S0195925513000966</a> )	Strategic environmental assessment
			Not planning a sustainable transport system ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000201">https://www.sciencedirect.com/science/article/pii/S0195925514000201</a> )	Transport
			Towards sustainability assessment follow-up ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513001091">https://www.sciencedirect.com/science/article/pii/S0195925513001091</a> )	Integrated assessment strategic environmental assessment
			Road ecology in environmental impact assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000365">https://www.sciencedirect.com/science/article/pii/S0195925514000365</a> )	SEA
			The changing Chinese SEA indicator guidelines: Top-down or bottom-up? ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925513000814">https://www.sciencedirect.com/science/article/pii/S0195925513000814</a> )	SEA
			The Strategic Environment Assessment bibliographic network: A quantitative literature review analysis ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000328">https://www.sciencedirect.com/science/article/pii/S0195925514000328</a> )	Strategic Environment Assessment
2015	79	8	Knowledge brokering on emissions modelling in Strategic Environmental Assessment of Estonian energy policy with special reference to the LEAP model ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925515000529">https://www.sciencedirect.com/science/article/pii/S0195925515000529</a> )	Strategic Environmental Assessment
			Public participation in Strategic Environmental Assessment: A practitioners' perspective ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551400095X">https://www.sciencedirect.com/science/article/pii/S019592551400095X</a> )	Strategic Environmental Assessment
			Strategic environmental assessment (SEA) for wind energy planning: Lessons from the United Kingdom and Germany ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514001012">https://www.sciencedirect.com/science/article/pii/S0195925514001012</a> )	Strategic environmental assessment
			Confronting reality in strategic environmental assessment in Slovenia — Costs and benefits ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514000705">https://www.sciencedirect.com/science/article/pii/S0195925514000705</a> )	SEA
			Advancing practice relating to SEA alternatives ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925515000347">https://www.sciencedirect.com/science/article/pii/S0195925515000347</a> )	Strategic Environmental Assessment (SEA)
			Bibliometric analysis of global environmental assessment research in a 20-year period ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925514001000">https://www.sciencedirect.com/science/article/pii/S0195925514001000</a> )	Strategic environmental assessment (SEA)
			Mitigation for one & all: An integrated framework for mitigation of development impacts on biodiversity and ecosystem services ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925515000566">https://www.sciencedirect.com/science/article/pii/S0195925515000566</a> )	Strategic environmental assessment
			Life cycle thinking in impact assessment—Current practice and LCA gains ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925515000487">https://www.sciencedirect.com/science/article/pii/S0195925515000487</a> )	Strategic environmental assessment
			Strategic environmental assessment performance factors and their interaction: An empirical study in China ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551630097X">https://www.sciencedirect.com/science/article/pii/S019592551630097X</a> )	Strategic Environmental Assessment (SEA)

2016	82	6	Strategic Environmental Assessment practices in European small islands: Insights from Azores and Orkney islands ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925515001195">https://www.sciencedirect.com/science/article/pii/S0195925515001195</a> )	Strategic Environmental Assessment
			Exploring experts' views and perspectives on the enhancement of Strategic Environmental Assessment in European small islands ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925515300883">https://www.sciencedirect.com/science/article/pii/S0195925515300883</a> )	Strategic Environmental Assessment
			Energy related Strategic Environmental Assessment applied by Multilateral Development Agencies — An analysis based on good practice criteria ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551630186X">https://www.sciencedirect.com/science/article/pii/S019592551630186X</a> )	SEA effectiveness
			Cumulative effects in strategic environmental assessment: The influence of plan boundaries	
			Overcoming implementation barriers: A method for designing Strategic Environmental Assessment guidelines ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551630052X">https://www.sciencedirect.com/science/article/pii/S019592551630052X</a> )	SEA guidelines
2017	105	7	Governance in Strategic Environmental Assessment: Lessons from the Portuguese practice( <a href="https://www.sciencedirect.com/science/article/pii/S0195925516303481">https://www.sciencedirect.com/science/article/pii/S0195925516303481</a> )	Strategic environmental assessment
			Bridging the divide between theory and guidance in strategic environmental assessment: A path for Italian regions ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925516301342">https://www.sciencedirect.com/science/article/pii/S0195925516301342</a> )	Strategic environmental assessment
			Multi-actor involvement for integrating ecosystem services in strategic environmental assessment of spatial plans ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925516301597">https://www.sciencedirect.com/science/article/pii/S0195925516301597</a> )	Strategic environmental assessment
			Conceptualizing strategic environmental assessment: Principles, approaches and research directions ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925516300786">https://www.sciencedirect.com/science/article/pii/S0195925516300786</a> )	Strategic environmental assessment
			Mapping environmental sensitivity: A systematic online approach to support environmental assessment and planning ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925517301002">https://www.sciencedirect.com/science/article/pii/S0195925517301002</a> )	Strategic environmental assessment
			High speed rail comparative strategic assessments in EU member states ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925516300415">https://www.sciencedirect.com/science/article/pii/S0195925516300415</a> )	Strategic environmental assessment
			Landscape indicators for rural development policies. Application of a core set in the case study of Piedmont Region ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925516303626">https://www.sciencedirect.com/science/article/pii/S0195925516303626</a> )	Strategic Environmental Assessment (SEA)
2018	86	10	Analysis of strategic environmental assessment in Taiwan energy policy and potential for integration with life cycle assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S019592551730001X">https://www.sciencedirect.com/science/article/pii/S019592551730001X</a> )	Strategic environmental assessment
			A comparative analysis on how different governance contexts may influence Strategic Environmental Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925517304894">https://www.sciencedirect.com/science/article/pii/S0195925517304894</a> )	Strategic Environmental Assessment
			Investigating the substantive effectiveness of Strategic Environmental Assessment of urban planning: Evidence from Italy and Spain ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925518300593">https://www.sciencedirect.com/science/article/pii/S0195925518300593</a> )	Strategic Environmental Assessment
			Strategic environmental assessment in Swedish municipal planning. Trends and challenges	Strategic environmental assessment
			Exploring pluralism – Different stakeholder views of the expected and realised value of strategic environmental assessment (SEA) ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925518300556">https://www.sciencedirect.com/science/article/pii/S0195925518300556</a> )	Strategic environmental assessment
			Quality of federal level strategic environmental assessment – A case study analysis for transport, transmission grid and maritime spatial planning in Germany ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925517304572">https://www.sciencedirect.com/science/article/pii/S0195925517304572</a> )	Strategic environmental assessment

			Strategic Environmental Assessment, key issues of its effectiveness. The results of the Speedy Project ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925517302445">https://www.sciencedirect.com/science/article/pii/S0195925517302445</a> )	Strategic Environmental Assessment
			Strategic health assessment for large scale industry development activities: An introduction	
			Are current effectiveness criteria fit for purpose? Using a controversial strategic assessment as a test case ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925517303220">https://www.sciencedirect.com/science/article/pii/S0195925517303220</a> )	Strategic assessment
			The discretionary power of the environmental assessment practitioner ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925517303992">https://www.sciencedirect.com/science/article/pii/S0195925517303992</a> )	SEA
2019	80	7	Strategic Environmental Assessment for development programs and sustainability transition in the Colombian post-conflict context ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925518300155">https://www.sciencedirect.com/science/article/pii/S0195925518300155</a> )	Strategic environmental assessment
			Integrating ecosystem services in spatial planning and strategic environmental assessment: The role of the cascade model ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925519300629">https://www.sciencedirect.com/science/article/pii/S0195925519300629</a> )	Strategic environmental assessment
			Implementing strategic environmental assessment in countries of the global South – An analysis within the Peruvian context ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925517303839">https://www.sciencedirect.com/science/article/pii/S0195925517303839</a> )	Strategic environmental assessment
			Mainstreaming environmental issues into housing plans: the approach of Strategic Environmental Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925518301537">https://www.sciencedirect.com/science/article/pii/S0195925518301537</a> )	Environmental impacts
			Strategy, context and strategic environmental assessment	
			The art of underperforming SEA – Symptomatic narratives from Germany ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925518302683">https://www.sciencedirect.com/science/article/pii/S0195925518302683</a> )	Strategic environmental assessment
			The effectiveness of environmental assessment in Flanders: An analysis of practitioner perspectives ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925518303779">https://www.sciencedirect.com/science/article/pii/S0195925518303779</a> )	Strategic environmental assessment (SEA)
2020	113	4	The mutualism of strategic environmental assessment and sustainable development goals ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925519305128">https://www.sciencedirect.com/science/article/pii/S0195925519305128</a> )	SEA
			Is SEA worth it? Short-term costs v. long-term benefits of strategic environmental assessment	
			Mapping power relations in SEA – The role of statutory environmental consultees. An Italian case-study ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925519304391">https://www.sciencedirect.com/science/article/pii/S0195925519304391</a> )	SEA
			A historical review of the cumulative science in SEA effectiveness ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925519305463">https://www.sciencedirect.com/science/article/pii/S0195925519305463</a> )	SEA
2021	170	9	Integrating climate change factor into strategic environmental assessment in China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521000354">https://www.sciencedirect.com/science/article/pii/S0195925521000354</a> )	Strategic environmental assessment (SEA)
			Transitions-based strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521000937">https://www.sciencedirect.com/science/article/pii/S0195925521000937</a> )	Strategic environmental assessment
			Integrating adaptation to climate change in regional plans and programmes: The role of strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521001050">https://www.sciencedirect.com/science/article/pii/S0195925521001050</a> )	Strategic environmental assessment
			Biodiversity and ecosystem services in strategic environmental assessment: An evaluation of six Australian cases ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521000020">https://www.sciencedirect.com/science/article/pii/S0195925521000020</a> )	Strategic environmental assessment
			A framework to assess food security in regional strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521001244">https://www.sciencedirect.com/science/article/pii/S0195925521001244</a> )	Strategic

			"Ripe for decision": Tiering in environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925520307988">https://www.sciencedirect.com/science/article/pii/S0195925520307988</a> )	Strategic environmental assessment
			Health impact assessment in spatial planning in England –types of application and quality of documentation ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521000810">https://www.sciencedirect.com/science/article/pii/S0195925521000810</a> )	Strategic environmental assessment
			Integrating SDGs in environmental assessment: Unfolding SDG functions in emerging practices ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521000822">https://www.sciencedirect.com/science/article/pii/S0195925521000822</a> )	SEA
			Who cares? Don't underestimate the values of SEA monitoring! ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521000603">https://www.sciencedirect.com/science/article/pii/S0195925521000603</a> )	SEA
2022	200	7	Can Strategic Environmental Assessment (SEA) contribute towards the implementation of biophilic urbanism in urban planning? The case of Chilean Municipal Regulatory Plans ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925522000312">https://www.sciencedirect.com/science/article/pii/S0195925522000312</a> )	Strategic Environmental Assessment (SEA)
			From environmental impact assessment to strategic environmental assessment in Bangladesh: Evolution, perspective, governance and challenges ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925522001561">https://www.sciencedirect.com/science/article/pii/S0195925522001561</a> )	Strategic environmental assessment (SEA)
			Participatory selection of indicators for water resources planning and strategic environmental assessment in Portugal ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521001517">https://www.sciencedirect.com/science/article/pii/S0195925521001517</a> )	Strategic environmental assessment
			Raising the game in environmental assessment: Insights from tiering practice ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521001451">https://www.sciencedirect.com/science/article/pii/S0195925521001451</a> )	Strategic environmental assessment
			Addressing ecosystem services from plan to project to further tiering in impact assessment: Lessons from highway planning in São Paulo, Brazil ( <a href="https://www.sciencedirect.com/science/article/pii/S019592552100144X">https://www.sciencedirect.com/science/article/pii/S019592552100144X</a> )	Strategic environmental assessment
			Strategic assessment for energy transitions: A case study of renewable energy development in Saskatchewan, Canada ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925521001384">https://www.sciencedirect.com/science/article/pii/S0195925521001384</a> )	Strategic decision making
			Framework and function of "Three Lines and One Permit": A preemptive and integrated policy for the environmental impact assessment system in China ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925522000294">https://www.sciencedirect.com/science/article/pii/S0195925522000294</a> )	Strategic environmental assessment
2023	326	9	An overview of strategic environmental assessment for watershed development planning in China: Moving towards more effective involvement in green development ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925523000495">https://www.sciencedirect.com/science/article/pii/S0195925523000495</a> )	Strategic environmental assessment
			Novel perspectives for multi-actor collaboration in strategic environmental assessment using ST4S ( <a href="https://www.sciencedirect.com/science/article/pii/S019592552200289X">https://www.sciencedirect.com/science/article/pii/S019592552200289X</a> )	Strategic environmental assessment
			Post-assessment in policy-based strategic environmental assessment: Taking China's agricultural support and protection subsidy policy as an example ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925523000136">https://www.sciencedirect.com/science/article/pii/S0195925523000136</a> )	Policy-based strategic environmental assessment
			Perceived benefits and challenges of academic involvement in three strategic environmental assessments in Central Europe ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925522002529">https://www.sciencedirect.com/science/article/pii/S0195925522002529</a> )	SEA
			Empowering the public in environmental assessment: Advances or enduring challenges? ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925523001087">https://www.sciencedirect.com/science/article/pii/S0195925523001087</a> )	Strategic environmental assessment



			The uncertainty in mega-regional SEA and its coping methods in China's practice ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925523000525">https://www.sciencedirect.com/science/article/pii/S0195925523000525</a> )	Mega-regional strategic environmental assessment
			Delivering an analytical framework for evaluating the delivery of biodiversity objectives at strategic and project levels of impact assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S019592552300015X">https://www.sciencedirect.com/science/article/pii/S019592552300015X</a> )	Strategic environmental assessment (SEA)
			Planning environmental impact assessment law in China: Status quo, implementation problems and legislative reform ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925523000872">https://www.sciencedirect.com/science/article/pii/S0195925523000872</a> )	Strategic environmental assessment
			Public participation in environmental assessments in the EU: A systematic search and qualitative synthesis of empirical scientific literature ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925522002104">https://www.sciencedirect.com/science/article/pii/S0195925522002104</a> )	Strategic environmental assessment
2024	166	1	An evaluation of the hydropower planning alternatives at the upper reaches of Yellow River by considering carbon footprints ( <a href="https://www.sciencedirect.com/science/article/pii/S0195925524000337">https://www.sciencedirect.com/science/article/pii/S0195925524000337</a> )	Strategic environmental assessment

Shrnutí	2299	224	9.743
	<b>číslo článků</b>	<b>číslo článku se SEA</b>	<b>%</b>

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Klíčové slova článků

Strategic Environmental Assessment (SEA)	Spain Infrastructural development												
SEA	Environmental impact assessment	Planning procedures											
SEA	Environmental assessment	Policy and planning tools											
Central and Eastern Europe	former Soviet Union	UE accession	EIA										
Strategic environmental assessment	UNECE Espoo convention	UNECE Aarhus convention	Habitats directive	Birds directive	Structural funds	Water framework directive	Integration	Sustainable development	European council	Cardiff	Gothenburg summit	6 EAP	
Habitats directive	Ramsar sites	Site of Special Scientific Interest (SSSI)	EIA	SEA									
Environmental impact assessment	Strategic environmental assessment	Policy											
Development pressure	Regional energy strategy	Automobile industry policy	Coastal zone planning	Air pollution prevention and control act	Environmental sustainability	Public participation							
Sustainable development	Sustainability	Environmental assessment	Canadian SEA										
Strategic environmental assessment	Decision aid	Operational issues	Discretionary margin										
Post-modern times	Environmental impact assessment												
China	Legislation	Environmental protection	History	Institutional arrangements	Procedures	Issues	Education	Public involvement	Development projects	Strategic environmental assessment			

policy-SEA	Impact assessment	Transport planning											
Environmental assessment	SIA	EIA	Decision-making	Decision-making process	EC Directive	Sustainability impact assessment	Environmental impact assessment						
Transport planning	Decision making												
SEA	EIA	Taiwan	Asia	Sustainable development									
Integration of environment and development in decision-making (IEDD)	Enforcing framework	Operational procedure											
Strategic environmental assessment	Triple bottom line												
Canada	Strategic assessment	Legislation	Provincial EA										
Environmental justice	Environmental goods												
Delphi method	Tourism activities	International exhibition											
SEA	Energy	Waste	LCA	Life cycle assessment	Risk assessment	Effectiveness							
EIA	SEA	GIS	Spatial data	Sustainable development	Environmental impact assessment	Strategic environmental assessment	Extended impact assessment	Spatial analysis	Geographic information	SDI	Spatial data infrastructure		
Framework	Participation												
Sustainable development	Developing countries												
Strategic environmental assessment	Planning theory	Power	Rationality	Value	Ethics								

Planning	Development	Strategic environmental assessment											
EU-SEA-Directive	UNECE-SEA-Protocol	Spatial planning	Expenses and benefits of SEA										
Italy	Content analysis												
Decision-making	Communication												
National development plans	Turkey												
Strategic Environmental Assessment	Methodology	Matrix	Taiwan	Asia									
Biodiversity	River Rhine	Habitats Directive	Birds Directive	Flood defence	EIA	SEA							
Legal, institutional and procedural frameworks													
River basin management plans	The Strategic Environmental Assessment Directive												
Biodiversity assessment	GIS-based ecological modelling	Prediction tools	Strategic environmental assessment	Road and railway projects									
Plan Environmental Impact Assessment (PEIA)	Environmentally friendly	Land-use planning	China										
Environmental Assessment (Scotland) Act 2005	Environmental justice	European Union SEA directive											
Data	Spatial scale	Temporal scale	Research agenda	Tiering	Scale effects	Data quality							



South Africa	Developing countries	SEA quality and effectiveness											
Spatial policy	Strategic Environmental Impact Assessment	Regulation	Implementation										
Strategic environmental assessment	Environmental health	Land use planning	Spatial plans										
SA (Sustainability Appraisal)	Monitoring	English Regional Spatial Strategies	German Regional Plans										
SEA Directive	Local land use planning	Alpine States											
Triple Bottom-Line Assessment	Sustainability Assessment	SEA	Integration	Sustainable development									
Canada	State-of-the-art	SEA criteria											
Shandong Province	Strategic Environmental Assessment	Sustainable development											
Waste management planning	Alternatives development criteria	Ireland											
Human health	Spatial planning	Urban governance											
Community based environmental assessment	Strategic assessment	Participation	Costa Rica										
Europeanisation	Turkey	Participation	Civil society	Integration									
Learning potential	SEA directive	Spatial planning											
Follow-up	Planning	Tools	Evaluation	Programme theory	Methodology	Participation	Systems analysis						























SEA	Uncertainty	Coping method											
Environmental impact assessment (EIA)	tiering	biodiversity	analytical framework										
Planning environmental impact assessment	Policy environmental impact assessment	Follow-up assessment	Public participation	Legal liability									
Public participation	Evidence synthesis	European Union	Environmental impact assessment	Democratic decision-making									
The upper Yellow River	Alternatives evaluation	Carbon footprint	Hydropower planning										



Počet	ROK	Celkový počet článků	KS: SEA	Název článků
3	2000	38	13	Strategic environmental assessment: one concept, multiple forms ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767411">https://www.tandfonline.com/doi/abs/10.3152/147154600781767411</a> )
4				Strategic environmental assessment in coastal zones, especially Australia's ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767358">https://www.tandfonline.com/doi/abs/10.3152/147154600781767358</a> )
4				Integration of strategic environmental assessment into regional spatial planning ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767367">https://www.tandfonline.com/doi/abs/10.3152/147154600781767367</a> )
6				Principles to guide the development of strategic environmental assessment methodology ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767385">https://www.tandfonline.com/doi/abs/10.3152/147154600781767385</a> )
14				Rationality in decision- and policy-making: implications for strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767402">https://www.tandfonline.com/doi/abs/10.3152/147154600781767402</a> )
6				Strategic environmental assessment at a crossroads ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767376">https://www.tandfonline.com/doi/abs/10.3152/147154600781767376</a> )
4				Strategic environmental assessment of policies and plans: legislation and implementation ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767439">https://www.tandfonline.com/doi/abs/10.3152/147154600781767439</a> )
8				Environmental assessments of strategic decisions and project decisions: interactions and benefits ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767510">https://www.tandfonline.com/doi/abs/10.3152/147154600781767510</a> )
5				Development of a framework to assist the integration of environmental, social and economic issues in spatial planning ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767448">https://www.tandfonline.com/doi/abs/10.3152/147154600781767448</a> )
0				Policy development and the environment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767457">https://www.tandfonline.com/doi/abs/10.3152/147154600781767457</a> )
5				Development of strategic environmental assessment in South Africa ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767394">https://www.tandfonline.com/doi/abs/10.3152/147154600781767394</a> )
0				Quality review package for strategic environmental assessments of land-use plans ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767529">https://www.tandfonline.com/doi/abs/10.3152/147154600781767529</a> )
3				Strategic environmental analysis (SEAN): a framework to support analysis and planning of sustainable development ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767303">https://www.tandfonline.com/doi/abs/10.3152/147154600781767303</a> )
12	2001	20	2	Sustainability appraisal of English regional plans: incorporating the requirements of the EU Strategic Environmental Assessment Directive ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154601781766907">https://www.tandfonline.com/doi/abs/10.3152/147154601781766907</a> )

4	2001	33	2	Practice of environmental assessment for transport and land-use policies, plans and programmes ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154601781767221">https://www.tandfonline.com/doi/abs/10.3152/147154601781767221</a> )
9	2002	34	3	Strategic environmental assessment of Canadian energy policy ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154602781766681">https://www.tandfonline.com/doi/abs/10.3152/147154602781766681</a> )
3				Decisional environment values as the object of analysis for strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154602781766816">https://www.tandfonline.com/doi/abs/10.3152/147154602781766816</a> )
6				Environmental assessment in Singapore: an enigma wrapped up in a mystery! ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154602781766780">https://www.tandfonline.com/doi/abs/10.3152/147154602781766780</a> )
4				2003
3	2004	33	6	Writing strategic environmental assessment guidance ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781765824">https://www.tandfonline.com/doi/abs/10.3152/147154604781765824</a> )
5				Reforming strategic environmental assessment systems: lessons from Central and Eastern Europe ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781766003">https://www.tandfonline.com/doi/abs/10.3152/147154604781766003</a> )
3				The role and value of strategic environmental assessment in Estonia: stakeholders' perspectives ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781765969">https://www.tandfonline.com/doi/abs/10.3152/147154604781765969</a> )
4				Environmental assessment in Malaysia: a means to an end or a new beginning? ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781765923">https://www.tandfonline.com/doi/abs/10.3152/147154604781765923</a> )
8				Integrating cumulative effects assessment into UK strategic planning: implications of the European Union SEA Directive ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781766067">https://www.tandfonline.com/doi/abs/10.3152/147154604781766067</a> )
13				Environmental impact assessment in Turkey: capacity building for European Union accession ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781765987">https://www.tandfonline.com/doi/abs/10.3152/147154604781765987</a> )
3	2005	42	3	The place of strategic environmental assessment in the privatised electricity industry ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154605781765445">https://www.tandfonline.com/doi/abs/10.3152/147154605781765445</a> )
3				Exploring the concept of strategic environmental assessment follow-up ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154605781765481">https://www.tandfonline.com/doi/abs/10.3152/147154605781765481</a> )
7				Needs and opportunities for SEA in Mexico: a view through the Arcediano dam case study ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154605781765607">https://www.tandfonline.com/doi/abs/10.3152/147154605781765607</a> )

4	2006	33	10	Towards a national strategic environmental assessment system in Lebanon ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765264">https://www.tandfonline.com/doi/abs/10.3152/147154606781765264</a> )
5				Strategic environmental assessment and transport planning: towards a generic framework for evaluating practice and developing guidance ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765183">https://www.tandfonline.com/doi/abs/10.3152/147154606781765183</a> )
3				Decision-support framework for establishing objectives, targets and indicators for use in strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765246">https://www.tandfonline.com/doi/abs/10.3152/147154606781765246</a> )
3				Applying strategic environmental assessment to land-use and resource-management plans in Scotland and New Zealand: a comparison ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765255">https://www.tandfonline.com/doi/abs/10.3152/147154606781765255</a> )
3				Strategic environmental assessments for genetically modified organisms ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765309">https://www.tandfonline.com/doi/abs/10.3152/147154606781765309</a> )
6				Water assessment in the Netherlands ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765192">https://www.tandfonline.com/doi/abs/10.3152/147154606781765192</a> )
8				Native involvement in strategic assessment of natural resource development: the example of the Crees living in the Canadian taiga ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765174">https://www.tandfonline.com/doi/abs/10.3152/147154606781765174</a> )
0				Environmental assessment of Canadian trade and investment negotiations ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765066">https://www.tandfonline.com/doi/abs/10.3152/147154606781765066</a> )
2				Impact assessment of trade-related policies and agreements: experience and challenges ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765075">https://www.tandfonline.com/doi/abs/10.3152/147154606781765075</a> )
3				Impact assessment of ecological connectivity at the regional level: recent developments in the Barcelona Metropolitan Area ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765228">https://www.tandfonline.com/doi/abs/10.3152/147154606781765228</a> )
6	2007	33	5	Customers as decision-makers: strategic environmental assessment in the private sector ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X206435">https://www.tandfonline.com/doi/abs/10.3152/146155107X206435</a> )
5				Decision criteria for the identification of alternatives in strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X269067">https://www.tandfonline.com/doi/abs/10.3152/146155107X269067</a> )
4				What makes strategic environmental assessment successful environmental assessment? The role of context in the contribution of SEA to decision-making ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X190613">https://www.tandfonline.com/doi/abs/10.3152/146155107X190613</a> )
8				An evaluation of environmental impact assessment in Eritrea ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X190604">https://www.tandfonline.com/doi/abs/10.3152/146155107X190604</a> )

4				Using policy-based strategic environmental assessments in water supply and sanitation sector reforms: the cases of Argentina and Colombia ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X233453">https://www.tandfonline.com/doi/abs/10.3152/146155107X233453</a> )
6	2008	30	5	Transboundary consultations in strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X380710">https://www.tandfonline.com/doi/abs/10.3152/146155108X380710</a> )
6				Linking strategic environmental assessment (SEA) and city development strategy in Vietnam ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X365861">https://www.tandfonline.com/doi/abs/10.3152/146155108X365861</a> )
4				Developing and testing a policy environmental assessment checklist for biodiversity conservation ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X333299">https://www.tandfonline.com/doi/abs/10.3152/146155108X333299</a> )
0				Strategic approaches to regional cumulative effects assessment: a case study of the Great Sand Hills, Canada ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X316405">https://www.tandfonline.com/doi/abs/10.3152/146155108X316405</a> )
0				Transboundary environmental assessment in the Arctic ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X366031">https://www.tandfonline.com/doi/abs/10.3152/146155108X366031</a> )
6				A conceptual basis and methodological framework for regional strategic environmental assessment (R-SEA) ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X479440">https://www.tandfonline.com/doi/abs/10.3152/146155109X479440</a> )
6	2009	35	10	Effectiveness of strategic environmental assessment - the significance of learning ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X454302">https://www.tandfonline.com/doi/abs/10.3152/146155109X454302</a> )
3				SEA and planning: 'ownership' of strategic environmental assessment by the planners is the key to its effectiveness ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X438742">https://www.tandfonline.com/doi/abs/10.3152/146155109X438742</a> )
5				Evaluating strategic environmental assessment in The Netherlands: content, process and procedure as indissoluble criteria for effectiveness ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X454311">https://www.tandfonline.com/doi/abs/10.3152/146155109X454311</a> )
4				Following-up in strategic environmental assessment: a case study of 20-year forest management planning in Saskatchewan, Canada ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X430362">https://www.tandfonline.com/doi/abs/10.3152/146155109X430362</a> )
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6	2011	33	4	Strategic environmental assessment and regional infrastructure planning: the case of York Region, Ontario, Canada ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155111X12913679730430">https://www.tandfonline.com/doi/abs/10.3152/146155111X12913679730430</a> )
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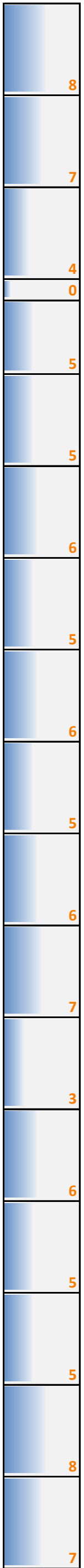
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6				Environmental assessment simplification in Spain: streamlining or weakening procedures? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2170094">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2170094</a> )
4				Simplification and potential replacement of EA in the UK – is it fit for purpose? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2166257">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2166257</a> )
6				SEA and EIA: uncertain boundaries in Spain ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2273610">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2273610</a> )
5	Consideration of risks to people and the environment related to accidents on natural gas transmission pipelines in LUP and SEA processes in Poland ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2266268">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2266268</a> )			
4	Don't Shoot the Messenger – Reflections on streamlining and simplification of Environmental Assessment in the Netherlands ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2204286">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2204286</a> )			

6				Simplification of environmental assessment – the case of Sweden ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2171592">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2171592</a> )										
5				Simplification of environmental and other impact assessments – results from an international online survey ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2198839">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2198839</a> )										
4				The future of impact assessment in Austria and Germany – streamlining impact assessment to save the planet? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2186595">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2186595</a> )										
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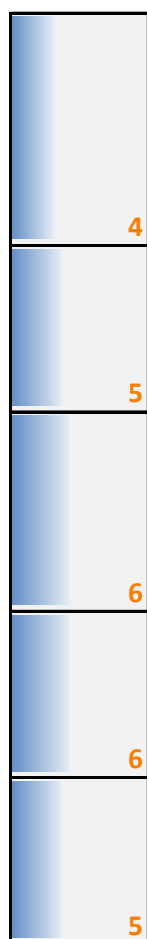
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1121	1001	149	14.885
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strategic environmental assessment	development options	social impact management	Browse, Kimberley, Australia										
strategic environmental assessment	development co-operation	institutions	governance	learning									
SEA	cumulative effects	spatial planning	alternatives	uncertainty	methods								
SEA	indicators	guidelines	science-policy interface	China									
strategic environmental assessment	significance	Sense-making	screening	scoping									
strategic environmental assessment	efficacy	effectiveness criteria	environmental assessment effectiveness										
strategic environmental assessment	project finance	environmental risk	sustainable development										
strategic environmental assessment	cumulative effects	SEA best practice	uranium mining										
attitudes towards SEA	practitioners	resources	leaner impact assessment	tiering									
SEA	EIA	metagovernance	market governance	network governance	hierarchical governance	governance	impact assessment						
strategic environmental assessment	effectiveness evaluation	scoping	criteria	content analysis									
SEA	stage-gate®	methodological guidance	framework										
strategic environmental assessment	rapid	national development plan	vision	antagonisms	synergies								
strategic environmental assessment	Ecosystem services	SEA	regional planning	spatial planning									
Strategic environmental assessment (SEA)	process behaviour	SEA elements	cybernetics	sensitivity analysis	England SEA								









SEA	Mitigation Hierarchy	Habitat Evaluation Procedure	Cumulative Impacts	EIA	India	Narmada							
SEA	monitoring	follow-up	good practice										
Strategic environmental assessment	planning environmental impact assessment	implementation	variation across regions in China										
Strategic environmental assessment	environmental impact assessment	Global South	biodiversity conservation	ecosystem services	public participation								
SEA	spatial scale	Connectivity	protected areas	management									
Strategic environmental assessment	biodiversity	Best Practice Principles	ecosystem services	Brazil									
strategic environmental assessment (SEA)	environmental impact assessment (EIA)	green infrastructure (GI)	Impact assessment (IA)										
strategic environmental assessment	performance evaluation	quality review package	Botswana										
Strategic environmental assessment	substantive effectiveness	development plans	Botswana										
Strategic environmental assessment	environmental impact assessment	simplified procedures	benefits and limitations										
Environmental impact assessment	strategic environmental assessment	simplification	environmental outcomes reports	United Kingdom									
strategic environmental assessment	Environmental impact assessment	strategic decisions	environmental assessment tiering										
LUP and SEA documents	risks to people and the environment	hazard/risk assessment methods	separation distance	major accident	Gas pipeline locating procedure								
strategic environmental assessment	Environmental impact assessment	EA system evaluation	streamlining	simplification	The Netherlands								















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Počet  
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ROK	Celkový počet článků	KS: SEA	Název článků
2000	44	3	The application of Strategic Environmental Assessment development ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Implementation of SEA in Flanders: Attitudes of key stakeholders ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Elements of an SEA framework— improved EA legislation and practice in Central and Eastern Europe analysis ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
2001	35	2	The EU's SEA Directive: status and links to international law ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Cumulative effects assessment: A review of UK practice ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
2002	55	4	Review of present European environmental policies and the need for a strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Strategic Environmental Assessment and the European Union ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			The Canadian experience with Strategic Environmental Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Towards SEA for the development of sustainable cities ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
2003	63	5	Implementing the European SEA Directive: the Netherlands experience ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Could the SEA-directive succeed with the implementation of the SEA Directive? ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Strategic environmental assessment and the European Union ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Environmental impact assessment of projects in the People's Republic of China ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )
			Strategic environmental assessment and the European Union ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646000000000">https://www.sciencedirect.com/science/article/pii/S0924646000000000</a> )



2004	66	7	Transport policy making and SEA in Liverpool, An ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Analytical strategic environmental assessment (AN ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Views on planning and expectations of SEA ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Development and implementation of Strategic E ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Framework and operational procedure for implementing ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Conceptualising sustainabi ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			A state-of-practice survey of policy, plan, and prog ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
2005	73	8	Value-driven SEA: time for an environr ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			A Delphi–matrix approach to SEA and its applicati ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Testing a SEA methodology for the energy secto ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Contribution of a European spatial data infrastru ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			A framework for the selection of partic ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Strategic environmental assessment can help solve en developing coun ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Environmental assessment and planning theory: four sh and ethics ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Can health feasibly be considered as part of t ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			The SEA-Directive and the SEA-Protocol adopted to sp ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>

2006	66	10	SEA effectiveness criteria—equally valid in ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			SEA – Enhancing communication for bet ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Strategic environmental assessment and national dev framework and operati ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Reconstruction and systemization of the methodologie Taiwan ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Validity and sensitivity of a model for assessment of im protected and endange ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			The strategic environmental assessment dir ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			A review of strategic environmental asses ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			The Water Framework Directive and the Strategic Enviro linkages ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Biodiversity in environmental assessment—curr ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
An analysis of the theoretical rationale for using strat environmental justice in the light of the Scott ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			
A research agenda for data and scale issues in Stra ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			
A performance evaluation of strategic environmental a African conte ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			
A critical review of the dominant lines of argumentatio assessment ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			
Spatial decision support for strategic environmental as southern Ital ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			
Selecting environmental indicator for use in st ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			

2007	55	17	Theorising strategic environmental assessment: Fr ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			The importance of data and scale issues for Strat ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Context awareness and sensitivity ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Spatial boundary choice and the vi ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Consideration of the baseline environment in exar ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Cumulative effects assessment: ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			The handling of causality in ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Scale issues in the assessment of ecological impacts usin for the Stockholm ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Scales and associated data — What f ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			SEA and strategy formation theories ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			2008
The emperor's new clothes — Reflections on strategic e South Africa ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			
The screening and scoping of Environmental Impact Assessment of Carbon Capture and S ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			
The consideration of health in land use plan ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			
Much ado about SEA/SA monitoring: The performance of German compar ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			

			SEA in local land use planning — first ex ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Testing the usability of the Rapid Impact Assessment Mat SEA results ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			A framework for clarifying the meaning of Triple Bo Assessment ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
2009	54	11	Promise and dismay: The state of strategic environme Canada ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			The development and practices of Strategic Environmen ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Identification and development of waste managemen Assessment (S ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Strategic Environmental Assessment as catalyst of health practice ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Community-based approaches to strategic environme ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Adoption of the EU SEA Dir ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Learning through EC directive based SEA in spatial plann Germany ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Analytical framework and tool k ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			One common way — The strategic and methodological Europe ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Putting SEA in context: A discourse perspective on h ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			On (re)focusing SEA on the na ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Reviewing the quality of strategic environmental asses strategies ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )

2010	51	11	The consideration of health in strategic environmental assessment (SEA) (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			Strategic Environmental Assessment in Germany: A review (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			Environmental screening tools for assessment of impacts on biodiversity preservation and global warming (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			Accounting for uncertainty in evaluating water quality (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			SEA monitoring in Swedish regional transport infrastructure: A review of identified in practical experience (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			The success of SEA in the Dutch planning practice: How collaborative governance works (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			Application of the SEA Directive to EU structural funds (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			Cumulative impact assessments and bird/wind farm interactions (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			A new paradigm for Environmental Assessment (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			Strategic approaches and assessment techniques—Policy implications for sustainability (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
			An inquiry into the potential of scenario analysis for strategic environmental assessment (https://www.sciencedirect.com/science/article/pii/S0924646009001111)
Public participation in strategic environmental assessment: The (Canada) approach (https://www.sciencedirect.com/science/article/pii/S0924646009001111)			
The Lisbon new international airport: The story of a decision-making process in Environmental Assessment (https://www.sciencedirect.com/science/article/pii/S0924646009001111)			
Institutional Design for Strategic Environmental Assessment in Development Planning (https://www.sciencedirect.com/science/article/pii/S0924646009001111)			
Importance of context in adoption and progress in application of SEA: Experience of Thailand (https://www.sciencedirect.com/science/article/pii/S0924646009001111)			

2011	81	20	<p>Framework for integration of urban planning, strategic planning for urban sustainability with  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>The promotion of environmental enhancement in  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Strategic environmental assessment implementation in  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Integrated dynamic policy management methodology for the environmental assessment of golf course installation  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Assessment of transboundary environmental effects in the strategic environmental  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Applying geographic information systems to support Opportunities and limitations in the coastal  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>The UK's Draft Guidance for Health in SEA in light of HI Protocol  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Conceptual and methodological challenges to integrate  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Case studies: Application of SEA in provincial level expansion in China — Current existin  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Improving the effectiveness of planning EIA (PEIA) in China during the preparation of Shenzhen  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>CEA in policies and plans: U  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Integrating spatial support tools into strategic planning for the Corridor Strategy and  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
			<p>Capturing the implications of land use change in Brazil through a strategic approach  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
<p>An inquiry into the concept of SEA effectiveness:  <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>			

			Review of practice and prospects ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
2012	67	11	Climate change mitigation and adaptation in st ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			A viewpoint on the approval context of strat ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
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			Life cycle assessment as an analytical tool in strategic e from a case study on municipal ene ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Advancing strategic environmental assessment in the Norway, Canada, and the U ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Mind the gap in SEA: An institutional perspective on wh change mitigation, adaptation and oth ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Environmental assessment of spatial plan policies thr developing town in rural ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Benefits of and barriers to SEA follow- ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			A Strategic Project Appraisal framework for ecolog ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Promoting system-level learning from project-level les learning about EIA systems in Gh ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Linking ecosystem services to strategic environmen ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Avoiding climate change uncertainties in Stra ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Implementing Strategic Environmental Assessment of s provinces ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )

2013	79	26	The application of strategic environmental assessment in transport planning in N ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Ecosystem services inclusive strategic ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Strategic environmental assessment for sustainability: ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Sustainability principles in strategic environmental a examples from Italian ur ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			The significance of structural power in Strat ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			A multi-scale metrics approach to forest fragmenta Assessment ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Ecosystem services in environmental impact assessme ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Do indicators influence communication in SEA? — ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Can we infer about ecosystem services from EIA and S examples from Po ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Disappearing rivers — The limits of environmental ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Assessing the impact of alternative land-use zoning <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			SEA screening of voluntary climate change plans ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Ecosystem services in environmental asse ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Who plans for health improvement? SEA, HIA and the planning ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
			Should different impact assessment instruments be integ ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )
Use of sustainability appraisal by English p ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a> )			



			Linking ecosystem services to agri-environmental schemes in Italy ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			The role of SEA in integrating and balancing high policy programmes ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Evaluating the substantive effectiveness of SEA ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Review of critical factors for SEA ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Knowledge brokerage - potential for increased capacity ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Environmental assessment in The Netherlands: Effective discourse analysis ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Mainstreaming ecosystem services in Europe ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
2014	51	13	The paradox of strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Challenges to institutionalizing strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Theory versus practice in Strategic Environmental Assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
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			Strategic environmental assessment of energy planning ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			SEA effectiveness for landscape and master planning ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Public participation in and learning from strategic environmental assessment ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )
			Not planning a sustainable future ( <a href="https://www.sciencedirect.com/science/article/pii/S0924646013001111">https://www.sciencedirect.com/science/article/pii/S0924646013001111</a> )

			<p>Towards sustainability asses (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Road ecology in environmental (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>The changing Chinese SEA indicator guidel (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>The Strategic Environment Assessment bibliographic netw (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
2015	79	8	<p>Knowledge brokering on emissions modelling in Strate energy policy with special referer (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Public participation in Strategic Environmental As (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Strategic environmental assessment (SEA) for wind energ and German (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Confronting reality in strategic environmental asses (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Advancing practice relating to (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Bibliometric analysis of global environmental ass (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Mitigation for one &amp; all: An integrated framework fo biodiversity and ecosyst (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Life cycle thinking in impact assessment— (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>
2016	82	6	<p>Strategic environmental assessment performance factor China (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Strategic Environmental Assessment practices in Europ Orkney island (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Exploring experts' views and perspectives on the enhance in European small (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p> <p>Energy related Strategic Environmental Assessment appl An analysis based on good (<a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a></p>

			<p>Cumulative effects in strategic environmental assessment (https://www.sciencedirect.com/science/a</p> <p>Overcoming implementation barriers: A method for developing guidelines (https://www.sciencedirect.com/science/a</p>
2017	105	7	<p>Governance in Strategic Environmental Assessment practice(https://www.sciencedirect.com/scienc</p> <p>Bridging the divide between theory and guidance in strategic environmental assessment: An Italian regional case study (https://www.sciencedirect.com/science/a</p> <p>Integrating spatial planning and strategic environmental assessment (https://www.sciencedirect.com/science/a</p> <p>Conceptualizing strategic environmental assessment: Practice (https://www.sciencedirect.com/science/a</p> <p>Mapping environmental sensitivity: A systematic approach to strategic environmental assessment and planning (https://www.sciencedirect.com/science/a</p> <p>High speed rail comparative strategic environmental assessment (https://www.sciencedirect.com/science/a</p> <p>Landscape indicators for rural development policies. A case study from the Piedmont Region (https://www.sciencedirect.com/science/a</p>
2018	86	10	<p>Analysis of strategic environmental assessment in Taiwan: A comparison with life cycle assessment (https://www.sciencedirect.com/science/a</p> <p>A comparative analysis on how different governance configurations affect Strategic Environmental Assessment (https://www.sciencedirect.com/science/a</p> <p>Investigating the substantive effectiveness of Strategic Environmental Assessment: Evidence from Italy and the Netherlands (https://www.sciencedirect.com/science/a</p> <p>Strategic environmental assessment in Swedish municipalities (https://www.sciencedirect.com/science/a</p> <p>Exploring pluralism – Different stakeholder views of the effectiveness of strategic environmental assessment (https://www.sciencedirect.com/science/a</p> <p>Quality of federal level strategic environmental assessment: A case study of the transmission grid and maritime spatial planning (https://www.sciencedirect.com/science/a</p> <p>Strategic Environmental Assessment, key issues of its effectiveness (https://www.sciencedirect.com/science/a</p> <p>Strategic health assessment for large scale industry (https://www.sciencedirect.com/science/a</p> <p>Are current effectiveness criteria fit for purpose? Using a case study (https://www.sciencedirect.com/science/a</p> <p>The discretionary power of the environmental assessment (https://www.sciencedirect.com/science/a</p>

2019	80	7	Strategic Environmental Assessment for development p Colombian post-confli ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Integrating ecosystem services in spatial planning and str the cascade mo ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Implementing strategic environmental assessment in within the Peruvian ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Mainstreaming environmental issues into housing plan Assessment ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Strategy, context and strategic env ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			The art of underperforming SEA – Symptom ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			The effectiveness of environmental assessment in Flanc ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
2020	113	4	The mutualism of strategic environmental assessm ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Is SEA worth it? Short-term costs v. long-term benefi ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Mapping power relations in SEA – The role of statutory study ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			A historical review of the cumulative s ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
2021	170	9	Integrating climate change factor into strategic ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Transitions-based strategic enviro ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
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			Biodiversity and ecosystem services in strategic enviro Australian cas ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			A framework to assess food security in regional ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			“Ripe for decision”: Tiering in envi ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Health impact assessment in spatial planning in Eng documentatio ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
			Integrating SDGs in environmental assessment: Unfo ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>
Who cares? Don't underestimate the ( <a href="https://www.sciencedirect.com/science/a">https://www.sciencedirect.com/science/a</a>			

2022	200	7	Can Strategic Environmental Assessment (SEA) contribute to sustainable urbanism in urban planning? The case of China
			From environmental impact assessment to strategic environmental assessment: Evolution, perspective, governance
			Participatory selection of indicators for water resource assessment in Poland
			Raising the game in environmental assessment
			Addressing ecosystem services from plan to project to final implementation from highway planning in Sweden
			Strategic assessment for energy transitions: A case study of Saskatchewan, Canada
			Framework and function of "Three Lines and One Permit" system in environmental impact assessment
2023	326	9	An overview of strategic environmental assessment for infrastructure projects: Moving towards more effective involvement
			Novel perspectives for multi-actor collaboration in strategic environmental assessment
			Post-assessment in policy-based strategic environmental assessment: support and protection subsidy
			Perceived benefits and challenges of academic involvement in strategic environmental assessments in Central and Eastern Europe
			Empowering the public in environmental assessment
			The uncertainty in mega-regional SEA and its consequences
			Delivering an analytical framework for evaluating the delivery of strategic and project levels of impact assessment
			Planning environmental impact assessment law in China: A comparative legislative reform
Public participation in environmental assessments in the context of the synthesis of empirical science			
2024	166	1	An evaluation of the hydropower planning alternative considering carbon footprint

Shrnuti

2299

224

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číslo článků	číslo článku se SEA	%
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to sustainability assessment of infrastructure ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925500000500">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925500000500</a> )	Environmental assessment of policies	Strategic Environmental Assessment (SEA)	Spain Infrastructure development		
stakeholders and a user-friendly methodology ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S019592559900013X">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S019592559900013X</a> )	Strategic environmental	SEA	Environmental impact assessment	Planning procedures	
improving the added-value of SEA	Impact assessment	SEA	Environmental assessment	Policy and planning tools	
Europe and the former USSR: A comparative ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925501000786">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925501000786</a> )	Countries in transition	Central and Eastern Europe	former Soviet Union	UE accession	EIA
Integration and sustainable development ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925501000713">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925501000713</a> )	SEA	Strategic environmental assessment	UNECE Espoo convention	UNECE Aarhus convention	Habitats directive
Environmental impact statements ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925502000100">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925502000100</a> )	Cumulative effects assessment	Habitats directive	Ramsar sites	Site of Special Scientific Interest (SSSI)	EIA
and legislation involving cultural heritage ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925502000094">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925502000094</a> )	Cultural heritage	Environmental impact assessment	Strategic environmental assessment	Policy	
and its development in China ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925501000968">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925501000968</a> )	Environmental assessment	Development pressure	Regional energy strategy	Automobile industry policy	Coastal zone planning
SEA and sustainability ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925501000932">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925501000932</a> )	Strategic environmental assessment	Sustainable development	Sustainability	Environmental assessment	Canadian SEA
ing nations of Asia ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925502001002">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925502001002</a> )					
Member States' margin of discretion ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925503000490">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925503000490</a> )	Directive 2001/42/EC	Strategic environmental assessment	Decision aid	Operational issues	Discretionary margin
within the United States? ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925503000039">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925503000039</a> )					
ent in post-modern times ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S019592550200094X">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S019592550200094X</a> )	Strategic environmental assessment	Post-modern times	Environmental impact assessment		
People's Republic of China: new law, old problems ( <a href="https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925503000714">https://www.sciencedirect.com/journal/environmental-impact-assessment/article/pii/S0195925503000714</a> )	Environmental impact assessment (EIA)	China	Legislation	Environmental protection	History

Amsterdam and Berlin—1997 and 2002 (article/pii/S0195925503001823)	Policy making	policy-SEA	Impact assessment	Transport planning	
SEA) developing a new approach to SEA (article/pii/S0195925503001860)	Strategic environmental assessment	Environmental assessment	SIA	EIA	Decision-making
the case of transport planning (article/pii/S019592550400023X)	environmental assessment	Transport planning	Decision making		
Environmental Assessment in Taiwan (article/pii/S0195925503001835)	Strategic Environmental Assessment	SEA	EIA	Taiwan	Asia
Strategic Environmental Assessment in China (article/pii/S0195925503001379)	Environmental Assessment (SEA)	of environment and development	Enforcing framework	Operational procedure	
Quality assessment (article/pii/S0195925504000447)	Environmental impact assessment	Strategic environmental	Triple bottom line		
Program assessment in Canadian provinces (article/pii/S019592550300163X)	PPP assessment	Canada	Strategic assessment	Legislation	Provincial EA
Environmental justice perspective? (article/pii/S019592550400112X)	SEA	Environmental justice	Environmental goods		
on within the tourism sector in Taiwan (article/pii/S0195925504001209)	Strategic Environmental Assessment	Delphi method	Tourism activities	International exhibition	
or: a waste incineration tax proposal (article/pii/S0195925504000678)	Strategic Environmental Assessment	SEA	Energy	Waste	LCA
to the effectiveness of EIA and SEA studies (article/pii/S0195925504000782)	INSPIRE	EIA	SEA	GIS	Spatial data
Participatory approaches for SEA (article/pii/S0195925504001180)	environmental assessment	Framework	Participation		
Environmental impact assessment failures in countries (article/pii/S0195925504001131)	Strategic environmental assessment	Sustainable development	Developing countries		
Port stories about power, multiple rationality, (article/pii/S0195925504001192)	Environmental impact assessment	environmental assessment	Planning theory	Power	Rationality
the planning process in Scotland? (article/pii/S019592550500082X)	environmental impact assessment	Planning	Development	Strategic environmental assessment	
Spatial planning—similarities and differences (article/pii/S0195925506000436)	Environmental Assessment	EU-SEA-Directive	UNECE-SEA-Protocol	Spatial planning	and benefits of SEA



all countries? The case of Italy (article/pii/S0195925506000047)	SEA effectiveness criteria	Italy	Content analysis		
fter environmental decisions (article/pii/S0195925506000655)	environmental assessment	Decision-making	Communication		
velopment plans in Turkey: Towards legal nal procedure (article/pii/S0195925505001150)	SEA	National development plans	Turkey		
s for strategic environmental assessment in (article/pii/S0195925505001174)	SEA	Strategic Environmental	Methodology	Matrix	Taiwan
mpacts of river floodplain reconstruction on ered species (article/pii/S0195925506000618)	BIO-SAFE	Biodiversity	River Rhine	Habitats Directive	Birds Directive
ective in the UK: 1 year onwards (article/pii/S0195925506000412)					
ssment in 12 selected countries (article/pii/S0195925504001246)	Strategic Environmental Assessment	institutional and procedural frameworks			
nmental Assessment Directive: Exploring the (article/pii/S0195925505000740)	The Water Framework Directive	River basin management plans	Strategic Environmental		
ent practice and tools for prediction (article/pii/S0195925505001228)	Environmental impact assessment	Biodiversity assessment	GIS-based ecological modelling	Prediction tools	Strategic environmental assessment
strategic environmental assessment in China: operational procedures (article/pii/S0195925506001247)	Environmental Assessment	Environmental Impact Assessment	Environmentally friendly	Land-use planning	China
egic environmental assessment to deliver ish Environmental Assessment Act (article/pii/S0195925507000728)	Strategic Environmental Assessment	ntal Assessment (Scotland) Act 2005	Environmental justice	European Union SEA directive	
tegic Environmental Assessment (SEA) (article/pii/S0195925507000236)	Environmental Assessment (SEA)	Data	Spatial scale	Temporal scale	Research agenda
ssessment (SEA) processes within the South xt (article/pii/S0195925506000989)	Strategic environmental assessment	Performance evaluation	Process quality	Key performance indicators	
on on the need for strategic environmental (article/pii/S0195925507000698)	SEA	Lines of argumentation	Purpose	Role	Approach
essment of land use plans. A case study in y (article/pii/S0195925507000170)	Spatial indicators	SWOT mapping and analysis	Land use change	SEA	Data
strategic environmental assessment (article/pii/S0195925506001284)	Environmental indicators	Selection criteria	Environmental receptors	SEA	

fresh perspectives and future challenges (article/pii/S0195925507000753)					
Strategic Environmental Assessment (SEA) (article/pii/S0195925507000224)					
Challenges in SEA implementation (article/pii/S0195925507000716)	Strategic Environmental Assessment	SEA	Implementation	Context	Integration
Views of different actors (article/pii/S0195925507000169)	Strategic environmental assessment	Policy analysis	Decision-making	Scale choices	Spatial boundary setting
Examples of voluntary SEAs from Scotland (article/pii/S0195925507000200)	Strategic environmental assessment	Baseline data	Spatial and temporal scales		
Does scale matter? (article/pii/S0195925507000157)	Cumulative	Cumulative impact assessment	Cumulative effect assessment	Strategic environmental assessment	Scale
Guidance on SEA (article/pii/S0195925506001223)	SEA	Guidance	Causality	Causal thinking	
Using a GIS-based habitat model — A case study of a region (article/pii/S0195925507000194)	SEA	EIA	Scale	Data	Biodiversity
Is it enough for SEA needs? (article/pii/S0195925507000182)	Strategic approaches	SEA data and scales	SEA theory	SEA methodologies	SEA lexicon
From three Ps to five Ps (article/pii/S0195925507000704)	SEA	Strategy	Strategic initiatives	Strategy formation theories	Emergent strategy
Strategic environmental impact assessment in highway projects, Brazil (article/pii/S019592550800005X)	Strategic environmental assessment	Brazil	Highways		
Strategic environmental assessment (SEA) practice in developing countries (article/pii/S0195925507001370)	Strategic environmental assessment	South Africa	Developing countries	SEA quality and effectiveness	
Carbon Capture and Storage Assessment and Strategic Environmental Assessment in the Netherlands (article/pii/S0195925507001266)	Carbon Capture and Storage	Spatial policy	Strategic Environmental Impact Assessment	Regulation	Implementation
Health assessment: Barriers and opportunities (article/pii/S0195925507000790)	Health impact assessment SEA	environmental assessment	Environmental health	Land use planning	Spatial plans
Comparing English Regional Spatial Strategies, and some German Regional Plans (article/pii/S0195925507001394)	(Strategic Environmental Assessment)	SA (Sustainability Appraisal)	Monitoring	English Regional Spatial Strategies	German Regional Plans

experience in the Alpine States (article/pii/S0195925507000686)	Environmental Assessment	SEA Directive	Local land use planning	Alpine States	
matrix (RIAM) method for comparison of EIA and (article/pii/S0195925507000807)					
Bottom-Line, Integrated, and Sustainability (article/pii/S0195925507000297)	Integrated Assessment	Triple Bottom-Line Assessment	Sustainability Assessment	SEA	Integration
mental assessment systems and practices in (article/pii/S0195925508000917)	Strategic environmental assessment	Canada	State-of-the-art	SEA criteria	
mental Assessment in Shandong Province, China (article/pii/S0195925509000432)	Environmental quality	Shandong Province	Strategic Environmental Assessment	Sustainable development	
nt alternatives for Strategic Environmental (EA) (article/pii/S0195925508000905)	Strategic environmental assessment	Waste management planning	s development criteria	Ireland	
ier spatial planning: The Danish guidance and (article/pii/S0195925508000607)	Environmental Assessment	Human health	Spatial planning	Urban governance	
mental assessment: Lessons from Costa Rica (article/pii/S0195925508001418)	Environmental Assessment	based environmental	Strategic assessment	Participation	Costa Rica
ective in Turkey (article/pii/S0195925508001649)	Strategic environmental assessment	Europeanisation	Turkey	Participation	Civil society
ing? Evidence from the Brunswick Region in (article/pii/S0195925509000481)	Strategic environmental assessment	Learning potential	SEA directive	Spatial planning	
kit for SEA follow-up (article/pii/S0195925508001224)	SEA (Strategic Environmental Assessment)	Follow-up	Planning	Tools	Evaluation
influence on environmental planning across (article/pii/S0195925509000456)	Strategic Environmental Assessment	Environmental Impact Assessment	SEA-Directive	Habitat-Directive	Water Framework Directive
how SEA contributes to decision-making (article/pii/S0195925508001388)	SEA	Environmental knowledge	Decision-making	Context	Discourse analysis
tural environment (article/pii/S0195925508000930)	SEA	Sustainability	Integrated	Decision-oriented	Professional culture
ssment reports for English spatial plan core (article/pii/S0195925509000663)	Strategic environmental assessment (SEA)	Spatial plans	Core strategies	Quality review	

Environmental assessment (SEA) (article/pii/S0195925509001292)	SEA	Health	HIA	Kiev protocol	SEA Directive
ony — Practice and open questions (article/pii/S0195925509001036)	SEA implementation	Spatial planning	Sectoral planning	Cumulative environmental effects	Clean Air Plan
Infrastructure plans based on biodiversity Planning (PEIT, Spain) (article/pii/S0195925509001012)	Environmental screening	Strategic environmental assessment	Infrastructure planning	Landscape planning	
Quality impacts of urban development plan (article/pii/S0195925509001218)	Strategic environmental assessment	Urban development plan	Stochastic simulation	Uncertainty	Environmental sensitivity
Infrastructure plans — Improvement opportunities Experience (article/pii/S0195925509001462)	SEA (Strategic Environmental)	Monitoring	Follow-up	Regional transport infrastructure plans	Sweden
How formal assessments can contribute to Performance (article/pii/S0195925509000882)	Strategic Environmental Assessment	Collaborative governance	Spatial planning	Joint fact-finding	Consensus-building
Funds: Perspectives on effectiveness (article/pii/S0195925509000948)	Strategic Environmental Assessment	Transactive and substantive effectiveness	European Union structural funds	Lisbon Agenda	Cardiff Process
Practices: Developing a conceptual framework (article/pii/S0195925509000857)	Cumulative effects	EIA practice	Spatial planning	Strategic environmental assessment	Wind turbines
Assessment (EA) in Korea (article/pii/S0195925509000894)	Environmental Assessment	Strategic Environmental	Prior Environmental Review	Sustainable Development (SD)	Sustainable Development
Potential for knowledge brokerage towards Sustainability (article/pii/S0195925509001279)	Knowledge brokerage	Strategic assessment	Techniques	Science policy	SEA
How to deal with uncertainty in strategic Assessment in China (article/pii/S0195925510000223)	Scenario analysis	Strategic environmental assessment	Uncertainty	China	
Assessment (SEA): Critical review and the Quebec Approach (article/pii/S019592551000020X)	Strategic environmental assessment	Public participation	Quebec (Canada)		
Decision-making process and the role of Strategic Assessment (article/pii/S0195925510001496)	Decision making	Strategic Environmental Assessment	Sustainability	Political processes	Major development projects
Assessment on Urban Economic and Social Development in China (article/pii/S0195925511000813)	Strategic Environmental Assessment	City economic and social development plan	Institutional design	China	
Validation of strategic environmental assessment: Thailand (article/pii/S019592551100014X)	Strategic environmental assessment	Context	Thailand	Legal basis	Participation

Environmental assessment and ecological planning in the context of China (article/pii/S0195925510001162)	Urban planning	Strategic environmental assessment	Ecological planning	Integration	
Enhancing Strategic Environmental Assessment (article/pii/S0195925510000946)	Enhancement	Positive impacts	Environmental Assessment	Mitigation	Biodiversity
Strategic Environmental Assessment in China — Five-year review and prospects (article/pii/S0195925510000715)	Strategic environmental assessment	Effectiveness	Impact-based SEA	Evaluation criteria	
Policy and system for strategic environmental assessment policy in Taiwan (article/pii/S0195925510000168)	Strategic environmental assessment (SEA)	Driving force-pressure-state-impact	Systems thinking	System dynamics	Managing for results (MFRs)
Strategic Environmental Assessment in the Pearl River Delta Region: Is there a role for SEA? (article/pii/S0195925510000636)	Strategic environmental impact assessment	Strategic environmental	Pearl River Delta Region	Hong Kong	Macau
Integrating strategic environmental assessment: The context of Irish land-use plans (article/pii/S0195925510001484)	SEA	GIS	Land use plans	Republic of Ireland	
Health and community priorities and the UNECE SEA (article/pii/S0195925511000151)	Health Impact Assessment (HIA)	Strategic Environmental Assessment	Human health	UNECE SEA Protocol	
Integrating SEA and cumulative effects assessment (article/pii/S0195925509001474)	Strategic environmental assessment	Cumulative effects assessment	Conceptual challenges	Methodological challenges	Integration
Strategic Environmental Assessment for Expressway infrastructure network planning in China (article/pii/S0195925510001459)	China	Strategic environmental assessment	SEA	Procedure	Process
Strategic Environmental Assessment in Shenzhen's Master Urban Plan (article/pii/S0195925510001502)	Strategic Environmental Assessment	Master Urban Plan	Shenzhen	Sustainable development	China
UK case studies (article/pii/S0195925511000229)	Sustainability Appraisal	Strategic Environmental Assessment	Regional Spatial Strategies	Local Development Documents	Local Development Framework
Strategic Environmental Assessment of the GMS North–South Economic Corridor Action Plan (article/pii/S0195925510000624)	Strategic Environmental Assessment	Greater Mekong Subregion	Economic Corridors, environmental/social impact	Geographic information systems	Spatial models
Strategic Environmental Assessment through environmental assessment: Time for a change? (article/pii/S0195925510000880)	Environmental impact assessment	Environmental assessment	Brazil	Ethanol	Land use change
Towards criteria for Chinese practice (article/pii/S0195925511000175)	SEA	Plan EIA	China	Effectiveness criteria	Context

cts for SEA in China (article/pii/S0195925511000643)					
trategic environmental assessment (article/pii/S0195925511000655)	Strategic environmental assessment	Land use planning	Climate change	Adaptation	Mitigation
egic environmental assessments (article/pii/S0195925511000825)	Strategic environmental	LNG terminal	Licencing	Cross-border impacts	
ing — Extent of application and quality of on (article/pii/S0195925512000054)	Strategic environmental assessment	Sustainability appraisal	Tourism planning	Quality review	Global practice
ut strategic environmental assessments on all programmes (article/pii/S0195925512000200)	Strategic environmental assessment	SEA Directive	Screening	Public participation	Scotland
environmental assessment. Lessons learned nergy planning in Sweden (article/pii/S0195925511000539)	environmental assessment (SEA)	Life cycle assessment (LCA)	Scenarios	Public participation	Municipal energy plan
offshore oil and gas sector: Lessons from United Kingdom (article/pii/S0195925511001302)					
ny assessment of synergies amongst climate er policy areas are missing (article/pii/S0195925511001041)	Strategic environmental assessment	Climate change	Integrated assessment	Synergy	Institutional theory
ough land use scenarios: A study in a fast- Mozambique (article/pii/S019592551100028X)	Strategic Environmental Assessment	Scenario analysis	Alternative	GIS	Deforestation
up — Theory and practice (article/pii/S0195925511001326)	Strategic Environmental	Strategic initiative	Benefits	Problems	Strategy implementation
gically sustainable urban infrastructure (article/pii/S0195925511001247)	Decision-making	re development	Strategic	Appraisal	Framework
sons: An analysis of donor-driven ‘indirect’ ana and the Maldives (article/pii/S0195925511001053)	Learning	EIA system	SEA	Donors	Low and middle income countries
tal assessment in development policies (article/pii/S0195925513000139)	Strategic environmental assessment	Ecosystem services	Mainstreaming		
ategic Environmental Assessment (article/pii/S0195925513000772)	Strategic Environmental Assessment	Decision-making	Uncertainty	Climate change	
spatial planning tools: A study on the Italian (article/pii/S0195925513000231)	Strategic Environmental Assessment	Comparative analysis	PTCP	On line survey	

ent in a non-mandatory context: Regional New Zealand (article/pii/S019592551300067X)	environmental assessment	Strategic planning	New Zealand	Integration	Sustainability
environmental assessment (article/pii/S0195925513000024)	Strategic environmental	Biodiversity	Ecosystem services	Governance	Stakeholders' engagement
A review of a decade of academic research (article/pii/S0195925512000959)	SEA purpose	Sustainability operationali- zation	Institutional learning	Sustainability approach	
assessment: A framework for analysis and urban planning (article/pii/S0195925512001047)	SEA	Sustainability	Intra- generational	Inter- generational equity	Urban planning
Strategic Environmental Assessment (article/pii/S019592551200100X)	SEA	Power	Structures	Structuration theory	Greenland
tion for Strategic Environmental Impact (article/pii/S0195925513000486)	SEIA	Landscape ecology	Forest fragmentati- on	Cumulative impact	Edge effects
ent and strategic environmental assessment (article/pii/S0195925513000243)					
Experience from the Chinese practice (article/pii/S0195925513000723)	Environment- Assessment	Indicators	Communica- tion	China	
EA practice? A framework for analysis and Portugal (article/pii/S0195925512001023)	Strategic environmental assessment	Portugal	Environment- impact assessment	Ecosystem services	
al assessment for hydropower in India (article/pii/S0195925513000760)	Strategic Environment- Assessment	Environment- Impact Assessment	Environment- Planning	Hydropower	Dam
g policies on future ecosystem services (article/pii/S0195925512001035)	environmental assessment	Scenario analysis	Trade-offs	Ecosystem services	Spatial planning
: A story of non-compliant discretion (article/pii/S0195925513000176)	Environment- Assessment	Climate change plans	Screening	Discretion	Non- compliance
essment — Help or hindrance? (article/pii/S0195925512000996)	environmental assessment	Ecosystem services	Environment- assessment	Environmental impact assessment	Resilience
e separation of spatial planning and health (article/pii/S0195925512000947)	environmental assessment	Health improvement	Health promotion	Inequalities	Health impact assessment
rated? Evidence from English spatial planning (article/pii/S0195925513000206)	(strategic environmental	Integration	Sustainability appraisal	Integrated assessment	Sustainable development
planning inspectors and judges (article/pii/S0195925512000352)	environmental assessment	Sustainability appraisal	Decision making	Inspector	Judge



es through SEA: A case study from Northern (article/pii/S0195925512000789)	Strategic environmen- tal assessment	Ecosystem services	Agri- environmen- tal schemes	Rural Development Programmes	Monitoring
y objectives in European cohesion funding (article/pii/S0195925512000480)	SEA	Cohesion funding	High policy goals	Handbook	Transnation- al
A: Towards a better understanding (article/pii/S0195925512000613)	SEA	Evaluation	Substantive effectiveness	Conformance	Performanc- e
EA implementation (article/pii/S0195925512000534)	Strategic environmen- tal assessment	Implementa- tion	Critical factors	Effectiveness	
es and shared power in impact assessment (article/pii/S0195925512000182)	SEA	Sustainabili- ty	Knowledge	Brokerage	Participatio- n
ely governing environmental protection? A ysis (article/pii/S0195925512000402)	SEA	EIA	EA	Effectiveness	Discourse
pean policy impact assessment (article/pii/S0195925513000152)	SEA	EIA	DPSIR	Science policy interface	Ecosystem services
nmental assessment (article/pii/S0195925514000341)	environmen- tal assessment	SEA	Strategy	Paradox	
ental assessment: The case of Vietnam (article/pii/S0195925514000523)	Strategic environmen- tal assessment	Integration	Institutional analysis	Institutionaliz- ation	Strategic planning
ronmental Assessment (SEA) (article/pii/S0195925514000389)	Strategic Environme- ntal Assessment	Sustainabili- ty	Decision- making	Planning process	Policy process
strategic environmental assessment (article/pii/S0195925513000796)	environmen- tal assessment	Public participatio- n	Deliberativ- e policy making	Assessment (Scotland) Act 2005	
ethod to strategic environmental assessment n China (article/pii/S019592551400002X)	environmen- tal assessment (SEA)	impact assessment matrix (RIAM)	Analytic Hierarchy Process (AHP)	Integrated environmental score (IES)	Indicator weighting
ools. A study of Italian regions and provinces (article/pii/S0195925514000183)	Strategic Environme- ntal Assessment	Energy and environmen- tal planning tools	Comparativ- e analysis	Quality review package	Insiders and outsiders
anning: An investigation in Sardinia (article/pii/S0195925514000316)	Municipal master plans	Regional landscape plan	Environme- ntal Assessment	Effectiveness	
g through SEA in Kenya (article/pii/S0195925513000966)	Strategic environmen- tal assessment	Public participatio- n	Transforma- tive learning	Sustainability	Kenya
ransport systém (article/pii/S0195925514000201)	Transport	Planning	Energy use	Strategic environmental assessment	Environme- ntal impact assessment



ment follow-up (article/pii/S0195925513001091)	Integrated assessment strategic environmen	EIA follow- up	Sustainabili ty assessment	Trade-offs	Adaptive follow-up
impact assessment (article/pii/S0195925514000365)	SEA	Road ecology	Biodiversit y	Ecological processes	EIA
lines: Top-down or bottom-up? (article/pii/S0195925513000814)	SEA	Indicators	Guidelines	China	Implementa tion
work: A quantitative literature review analysis (article/pii/S0195925514000328)	Strategic Environme nt Assessment	Bibliograph ic review	Network analysis	Community detection	Citation networks
gic Environmental Assessment of Estonian nce to the LEAP model (article/pii/S0195925515000529)	Strategic Environme ntal Assessment	Knowledge brokering	LEAP	Energy policy	
essment: A practitioners' perspective (article/pii/S019592551400095X)	Strategic Environme ntal Assessment	Public participatio n	Questionnai re	Decision- making	
y planning: Lessons from the United Kingdom (article/pii/S0195925514001012)	Strategic environmen tal assessment	Effectivene ss	Wind energy	Tiering	
ssment in Slovenia — Costs and benefits (article/pii/S0195925514000705)	SEA	CBA	Optimisatio n	Planning process	
o SEA alternatives (article/pii/S0195925515000347)	Strategic Environme ntal Assessment	Alternative s	Effectivene ss	Good practice	
essment research in a 20-year period (article/pii/S0195925514001000)	Strategic environmen tal assessment	Environme ntal assessment (EA)	Bibliometri c analysis	Author keywords analysis	Research trends
or mitigation of development impacts on tem services (article/pii/S0195925515000566)	Strategic environmen tal assessment	Mitigation hierarchy	Conservatio n planning	Environmental compensation	Biodiversit y offsets
Current practice and LCA gains (article/pii/S0195925515000487)	Strategic environmen tal assessment	Environme ntal impact assessment	Impact assessment	Life cycle assessment	Life cycle thinking
s and their interaction: An empirical study in (article/pii/S019592551630097X)	Environme ntal Assessment	Influencing factors	Effectivene ss	Structural Equation Model	
ean small islands: Insights from Azores and (article/pii/S0195925515001195)	Strategic Environme ntal Assessment	Sustainabili ty	Context	Small islands	Azores
ement of Strategic Environmental Assessment islands (article/pii/S0195925515300883)	Strategic Environme ntal Assessment	Sustainabili ty	Regional cooperation network	Local knowledg	Expert survey
ied by Multilateral Development Agencies — practice criteria (article/pii/S019592551630186X)	SEA effectivenes s	SEA quality review	Multilateral Developme nt Agencies	Low and middle income countries	

ment: The influence of plan boundaries (article/pii/S0195925515300408)					
Designing Strategic Environmental Assessment (article/pii/S019592551630052X)	SEA guidelines	Guidance documents design	Comparative analysis	SEA practice	implementation barriers
ment: Lessons from the Portuguese (article/pii/S0195925516303481)	Strategic environmental	Governance	Learning processes	Stakeholders	Portugal
Strategic environmental assessment: A path for (article/pii/S0195925516301210)	Strategic environmental	Regional legislation	Cluster analysis	Taxonomies	Policy-making
(article/pii/S0195925516301597)	Strategic environmental	Ecosystem services	Multi-level involvement	Spatial planning	Policy science interface
inciples, approaches and research directions (article/pii/S0195925516300786)	environmental assessment	Strategic transitions	Multi-level perspective	Transition management	Policies, plans and programs
line approach to support environmental planning (article/pii/S0195925517301002)	environmental assessment	Baseline environment	Sensitivity	Spatial analysis	Online geoprocessing
essments in EU member states (article/pii/S0195925516300415)	Strategic environmental	Sustainability Appraisal	Sustainability assessment	High speed rail	Strategic issues
pplication of a core set in the case study of on (article/pii/S0195925516303626)	Environmental Assessment	Landscape Character Assessment	Landscape indicators	Rural landscape	Development Program (RDP)
n energy policy and potential for integration assessment (article/pii/S019592551730001X)	Strategic environmental assessment	Life cycle assessment	Energy policy		
Contexts may influence Strategic Environmental (article/pii/S0195925517304894)	Environmental Assessment	Context	Governance	Capacity	SEA Country Systems
Environmental Assessment of urban planning: and Spain (article/pii/S0195925518300502)	Strategic Environmental	Urban planning	Effectiveness	Legal frameworks	SEA authority
municipal planning. Trends and challenges (article/pii/S019592551730001X)	environmental	comprehensive plans	SEA practice	Alternatives	Sweden
he expected and realised value of strategic ment (SEA) (article/pii/S0195925518300556)	environmental assessment	Pluralism	Stakeholders	Purpose	Value
ment – A case study analysis for transport, cial planning in Germany (article/pii/S0195925517304572)	environmental assessment	Evaluation	Case study analysis	Impact assessment	Germany
ectiveness. The results of the Speedy Project (article/pii/S0195925517302445)	Environmental Assessment	Cross-border cooperation	Urban planning	Strategic planning	European Directive
development activities: An introduction (article/pii/S0195925517302299)					
a controversial strategic assessment as a test (article/pii/S019592551730001X)	Strategic assessment	Impact assessment effectiveness	Browse LNG Precinct		
ental assessment practitioner (article/pii/S0195925517303992)	SEA	Environmental assessment	EIA	Practitioner	Discretion

programs and sustainability transition in the ict context (article/pii/S0195925518300155)	environmen- tal assessment	Post- conflict	Colombia	Institutions	
ategic environmental assessment: The role of odel (article/pii/S0195925519300629)	environmen- tal assessment	Ecosystem services	Spatial planning	Cascade model	Spatial indicators
countries of the global South – An analysis context (article/pii/S0195925517303839)	environmen- tal assessment	SWOT analysis	Constellatio n analysis	Implementation status	Global south
s: the approach of Strategic Environmental (article/pii/S0195925518301537)	Environme- ntal impacts	Impact assessment	Urban planning	Minha Casa Minha Vida	Social housing
ironmental assessment (article/pii/S0195925519300162)					
matic narratives from Germany (article/pii/S0195925518302683)	Strategic environmen- tal	Germany	Evaluation	Procedural effectiveness	Quality
lers: An analysis of practitioner perspectives (article/pii/S0195925518303779)	Strategic environmen- tal	Environme- ntal impact assessment	Performanc e	Survey	Belgium
ent and sustainable development goals (article/pii/S0195925519305128)	SEA	Sustainable developme- nt	impact assessment	mutual benefits	SDGs
ts of strategic environmental assessment (article/pii/S0195925519303725)					
r environmental consultees. An Italian case- (article/nii/S0195925519304391)	SEA	Legitimacy	Knowledge claims	Power	Relational complexity
cience in SEA effectiveness (article/pii/S0195925519305463)	SEA	Review	Effectivene- ss	Critical factors	Context
environmental assessment in China (article/pii/S0195925521000354)	environmen- tal	Climate change	carbon developme		
onmental assessment (article/pii/S0195925521000937)	Strategic environmen- tal	Transition managemen- t	Sustainabi- lity transitions	Energy transition	Multi-level perspective
ans and programmes: The role of strategic essment (article/pii/S0195925521001050)	environmen- tal assessment	Adaptation to climate change	plans and programme- s	Content analysis	strategy for adaptation to climate
onmental assessment: An evaluation of six es (article/pii/S0195925521000020)	environmen- tal assessment	Biodiversit- y	Ecosystem services	Conservation	Urban developme- nt
strategic environmental assessment (article/pii/S0195925521001244)	Strategic	Food security	Regional	impact assessment	impact assessment
ronmental assessment (article/pii/S0195925520307988)	Strategic environmen- tal	Decision tiers	ntal impact assessment	Information transfer	
land –types of application and quality of on (article/pii/S0195925521000810)	environmen- tal assessment	Health impact assessment	Spatial planning	Integrated impact assessment	Sustainabili- ty appraisal
lding SDG functions in emerging practices (article/pii/S0195925521000822)	SEA	EIA	Practice	Integration	Sustainable developme- nt goals
values of SEA monitoring! (article/pii/S0195925521000603)	SEA	Monitoring	Step-by- step approach	Cohesion funding	Programme planning

ute towards the implementation of biophilic lean Municipal Regulatory Plans ( <a href="#">Article/pii/S0195925522002143</a> )	Strategic Environme ntal	Biophilic urbanism	Biophilic cities indicators	Biophilic Cities Network (BCN)	Inhabitant's health and well-being
environmental assessment in Bangladesh: ance and challenges ( <a href="#">Article/pii/S0195925522001561</a> )	Strategic environmen tal	Plans and programs (PPPs)	Policy	Environmental impact assessment	Developing countries
ces planning and strategic environmental rtugal ( <a href="#">Article/pii/S0195925521001517</a> )	environmen tal assessment	Indicators	Water resources planning	Participatory process	Selection criteria
ent: Insights from tiering practice ( <a href="#">Article/pii/S0195925521001451</a> )	Strategic environmen tal	Environme ntal impact assessment	Information flow	Alternatives	Mitigation
urther tiering in impact assessment: Lessons ão Paulo, Brazil ( <a href="#">Article/pii/S019592552100144X</a> )	environmen tal assessment	Environme ntal impact statement	Ecosystem services	Highways	Planning
udy of renewable energy development in anada ( <a href="#">Article/pii/S0195925521001384</a> )	Strategic decision making	Energy governance	Institutional arrangemen ts	Low carbon future	based strategic environmen
"": A preemptive and integrated policy for the ent system in China ( <a href="#">Article/pii/S0195925522000294</a> )	environmen tal assessment	Three lines and one permit	Environme ntal impact assessment	Neoliberalism	Policy
watershed development planning in China: ment in green development ( <a href="#">Article/pii/S0195925523000495</a> )	Strategic environmen tal assessment	Watershed developme nt planning	Technical framework	Case study	Effectivene ss analysis
tegic environmental assessment using ST4S ( <a href="#">Article/pii/S019592552200289X</a> )	Strategic environmen tal assessment	Strategic thinking for sustainabilit y (ST4S)	Collaborati on	Multi-actor	Boundary spanning
tal assessment: Taking China's agricultural policy as an example ( <a href="#">Article/pii/S0195925523000136</a> )	based strategic environmen	Post- assessment	Chain-type assessment framework	agricultural support and protection	
vement in three strategic environmental al Europe ( <a href="#">Article/pii/S0195925522002529</a> )	SEA	Academics	Science- practice collaboratio n	Programme	Planning
ent: Advances or enduring challenges? ( <a href="#">Article/pii/S0195925523001087</a> )	Strategic environmen tal assessment	Effectivene ss	Public consultatio n	Plan-making	Public influence
coping methods in China's practice ( <a href="#">Article/pii/S0195925523000525</a> )	regional strategic environmen	SEA	Uncertainty	Coping method	
elivery of biodiversity objectives at strategic ct assessment ( <a href="#">Article/pii/S0195925522002154</a> )	Strategic environmen tal	Environme ntal impact assessment	tiering	biodiversity	analytical framework
a: Status quo, implementation problems and rm ( <a href="#">Article/pii/S0195925523000872</a> )	environmen tal assessment	environmen tal impact assessment	environmen tal impact assessment	Follow-up assessment	Public participatio n
he EU: A systematic search and qualitative ntific literature ( <a href="#">Article/pii/S0195925522002104</a> )	Strategic environmen tal	Public participatio n	Evidence synthesis	European Union	Environme ntal impact assessment
es at the upper reaches of Yellow River by ootprints ( <a href="#">Article/pii/S0195925524000337</a> )	environmen tal assessment	The upper Yellow River	Alternative s evaluation	Carbon footprint	Hydropowe r planning

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Klíčováslova článků

SEA	Comparative studies of EIA							
Birds directive	Structural funds	Water framework directive	Integration	Sustainable development	European council	Cardiff	Gothenburg summi	6 EAP
SEA								
pollution prevention and control	ntal sustainability	Public participation						
Institutional arrangements	Procedures	Issues	Education	Public involvement	Development projects	Strategic environmental assessment		



Asia								
Flood defence	EIA	SEA						
Road and railway projects								
Tiering	Scale effects	Data quality						
strategic								
Landscape scale								





Sustainable development								
Integration								
Programme theory	Methodology	Participation	Systems analysis					
EIA-Directive	Environmental planning	Precaution	Planning methods	Planning strategies	European Union			
Wadden Sea								

Noise Action Plan	Germany							
Sustainabili ty Assessment								
Sustainabili ty assessment								
Good governance								

(Local Biodiversity Action	Landscape	Cultural heritage	Habitats	Species	Policy			
Sustainability	Enumeration of multiple bounds for objectives							
China								
Effectiveness	Road planning	Sustainable development						
Environmental governance								
Supplementary Planning Guidance								
Sustainability								
Transition								

Proofing	and use planning							
European Union								
Flood hazard	Water access							
SEA								

Transport								
Decision-making								
India								
Decision making								
Health planning								
Legal compliance								

Cooperation								
Context factors								
Power								
policy impact assessment								
Vietnam								
Urban planning								
Cost-benefit analysis								

EIS review								
Social networks								
Land use planning								
Portugal	Orkney	Scotland						
European small islands	Context							



Sustainable planning								
Strategic thinking								
Strategic dimension								
Landscape Convention (ELC)	Agricultural Policy (CAP)							
Institutionalisation								
Effectiveness	Follow-up	Renewable energy planning						
Optimacy	Procedural effectiveness							
Digital platform								
Implementation								

Latin America	Peru							
Spatial planning								
environmental consultees								
Mitigation hierarchy	Evaluation	Performance	Effectiveness	Environmental impact assessment				
resource development								
Environmental impact assessment								
SDGs								

Capacity building	Bangladesh							
Stakeholder engagement								
Monitoring								
Energy transition								
Reformation								
Innovation								
Learning								
Power								
Legal liability								
Democratic decision-making								

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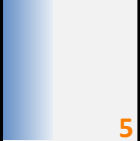
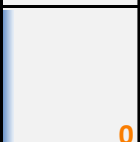











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Impact Assessment and Project Apprais				
ROK	Celkový počet článků	KS: SEA	Název článků	
2000	38	13	Strategic environmental assessment: one concept, multiple forms ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767411">https://www.tandfonline.com/doi/abs/10.3152/147154600781767411</a> )	strategic e nvironme
			Strategic environmental assessment in coastal zones, especially Australia's ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767358">https://www.tandfonline.com/doi/abs/10.3152/147154600781767358</a> )	Australia
			Integration of strategic environmental assessment into regional spatial planning ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767367">https://www.tandfonline.com/doi/abs/10.3152/147154600781767367</a> )	Denmark
			Principles to guide the development of strategic environmental assessment methodology ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767385">https://www.tandfonline.com/doi/abs/10.3152/147154600781767385</a> )	strategic e nvironme ntal assess
			Rationality in decision- and policy-making: implications for strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767402">https://www.tandfonline.com/doi/abs/10.3152/147154600781767402</a> )	strategic e nvironme ntal assess
			Strategic environmental assessment at a crossroads ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767376">https://www.tandfonline.com/doi/abs/10.3152/147154600781767376</a> )	
			Strategic environmental assessment of policies and plans: legislation and implementation ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767439">https://www.tandfonline.com/doi/abs/10.3152/147154600781767439</a> )	strategic e nvironme ntal assess
			Environmental assessments of strategic decisions and project decisions: interactions and benefits ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767510">https://www.tandfonline.com/doi/abs/10.3152/147154600781767510</a> )	strategic e nvironme ntal assess
			Development of a framework to assist the integration of environmental, social and economic issues in spatial planning ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767448">https://www.tandfonline.com/doi/abs/10.3152/147154600781767448</a> )	strategic e nvironme ntal assess
			Policy development and the environment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767457">https://www.tandfonline.com/doi/abs/10.3152/147154600781767457</a> )	strategic e nvironme
			Development of strategic environmental assessment in South Africa ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767394">https://www.tandfonline.com/doi/abs/10.3152/147154600781767394</a> )	strategic e nvironme
			Quality review package for strategic environmental assessments of land-use plans ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767529">https://www.tandfonline.com/doi/abs/10.3152/147154600781767529</a> )	Strategic e nvironme ntal assess

			Strategic environmental analysis (SEAN): a framework to support analysis and planning of sustainable development ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154600781767303">https://www.tandfonline.com/doi/abs/10.3152/147154600781767303</a> )	strategic environmental assess
2001	39	2	Sustainability appraisal of English regional plans: incorporating the requirements of the EU Strategic Environmental Assessment Directive ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154601781766907">https://www.tandfonline.com/doi/abs/10.3152/147154601781766907</a> )	strategic environmental
			Practice of environmental assessment for transport and land-use policies, plans and programmes ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154601781767221">https://www.tandfonline.com/doi/abs/10.3152/147154601781767221</a> )	strategic environmental
2002	34	3	Strategic environmental assessment of Canadian energy policy ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154602781766681">https://www.tandfonline.com/doi/abs/10.3152/147154602781766681</a> )	strategic environmental
			Decisional environment values as the object of analysis for strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154602781766816">https://www.tandfonline.com/doi/abs/10.3152/147154602781766816</a> )	strategic environmental
			Environmental assessment in Singapore: an enigma wrapped up in a mystery! ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154602781766780">https://www.tandfonline.com/doi/abs/10.3152/147154602781766780</a> )	strategic environmental
2003	41	0		
2004	33	6	Writing strategic environmental assessment guidance ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781765824">https://www.tandfonline.com/doi/abs/10.3152/147154604781765824</a> )	strategic environmental
			Reforming strategic environmental assessment systems: lessons from Central and Eastern Europe ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781766003">https://www.tandfonline.com/doi/abs/10.3152/147154604781766003</a> )	strategic environmental
			The role and value of strategic environmental assessment in Estonia: stakeholders' perspectives ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781765969">https://www.tandfonline.com/doi/abs/10.3152/147154604781765969</a> )	strategic environmental
			Environmental assessment in Malaysia: a means to an end or a new beginning? ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781765923">https://www.tandfonline.com/doi/abs/10.3152/147154604781765923</a> )	strategic environmental
			Integrating cumulative effects assessment into UK strategic planning: implications of the European Union SEA Directive ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781766067">https://www.tandfonline.com/doi/abs/10.3152/147154604781766067</a> )	strategic environmental

			Environmental impact assessment in Turkey: capacity building for European Union accession ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154604781765987">https://www.tandfonline.com/doi/abs/10.3152/147154604781765987</a> )	SEA
2005	42	3	The place of strategic environmental assessment in the privatised electricity industry ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154605781765445">https://www.tandfonline.com/doi/abs/10.3152/147154605781765445</a> )	strategic environmental
			Exploring the concept of strategic environmental assessment follow-up ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154605781765481">https://www.tandfonline.com/doi/abs/10.3152/147154605781765481</a> )	SEA
			Needs and opportunities for SEA in Mexico: a view through the Arcediano dam case study ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154605781765607">https://www.tandfonline.com/doi/abs/10.3152/147154605781765607</a> )	strategic environmental
2006	33	10	Towards a national strategic environmental assessment system in Lebanon ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765264">https://www.tandfonline.com/doi/abs/10.3152/147154606781765264</a> )	strategic environmental
			Strategic environmental assessment and transport planning: towards a generic framework for evaluating practice and developing guidance ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765183">https://www.tandfonline.com/doi/abs/10.3152/147154606781765183</a> )	strategic environmental
			Decision-support framework for establishing objectives, targets and indicators for use in strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765246">https://www.tandfonline.com/doi/abs/10.3152/147154606781765246</a> )	SEA
			Applying strategic environmental assessment to land-use and resource-management plans in Scotland and New Zealand: a comparison ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765255">https://www.tandfonline.com/doi/abs/10.3152/147154606781765255</a> )	strategic environmental
			Strategic environmental assessments for genetically modified organisms ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765309">https://www.tandfonline.com/doi/abs/10.3152/147154606781765309</a> )	strategic environmental
			Water assessment in the Netherlands ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765192">https://www.tandfonline.com/doi/abs/10.3152/147154606781765192</a> )	strategic environmental
			Native involvement in strategic assessment of natural resource development: the example of the Crees living in the Canadian taiga ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765174">https://www.tandfonline.com/doi/abs/10.3152/147154606781765174</a> )	strategic environmental

			Environmental assessment of Canadian trade and investment negotiations ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765066">https://www.tandfonline.com/doi/abs/10.3152/147154606781765066</a> )	strategic
			Impact assessment of trade-related policies and agreements: experience and challenges ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765075">https://www.tandfonline.com/doi/abs/10.3152/147154606781765075</a> )	SEA
			Impact assessment of ecological connectivity at the regional level: recent developments in the Barcelona Metropolitan Area ( <a href="https://www.tandfonline.com/doi/abs/10.3152/147154606781765228">https://www.tandfonline.com/doi/abs/10.3152/147154606781765228</a> )	SEA
2007	33	5	Customers as decision-makers: strategic environmental assessment in the private sector ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X206435">https://www.tandfonline.com/doi/abs/10.3152/146155107X206435</a> )	strategic environmental
			Decision criteria for the identification of alternatives in strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X269067">https://www.tandfonline.com/doi/abs/10.3152/146155107X269067</a> )	strategic environmental
			What makes strategic environmental assessment successful environmental assessment? The role of context in the contribution of SEA to decision-making	SEA
			An evaluation of environmental impact assessment in Eritrea ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X190604">https://www.tandfonline.com/doi/abs/10.3152/146155107X190604</a> )	SEA
			Using policy-based strategic environmental assessments in water supply and sanitation sector reforms: the cases of Argentina and Colombia ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155107X233453">https://www.tandfonline.com/doi/abs/10.3152/146155107X233453</a> )	strategic environmental assessment
2008	30	5	Transboundary consultations in strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X380710">https://www.tandfonline.com/doi/abs/10.3152/146155108X380710</a> )	SEA
			Linking strategic environmental assessment (SEA) and city development strategy in Vietnam ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X365861">https://www.tandfonline.com/doi/abs/10.3152/146155108X365861</a> )	SEA
			Developing and testing a policy environmental assessment checklist for biodiversity conservation ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X333299">https://www.tandfonline.com/doi/abs/10.3152/146155108X333299</a> )	strategic environmental
			Strategic approaches to regional cumulative effects assessment: a case study of the Great Sand Hills, Canada ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X316405">https://www.tandfonline.com/doi/abs/10.3152/146155108X316405</a> )	strategic environmental
			Transboundary environmental assessment in the Arctic ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155108X366031">https://www.tandfonline.com/doi/abs/10.3152/146155108X366031</a> )	SEA

2009	35	10	A conceptual basis and methodological framework for regional strategic environmental assessment (R-SEA) ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X479440">https://www.tandfonline.com/doi/abs/10.3152/146155109X479440</a> )	strategic environmental
			Effectiveness of strategic environmental assessment - the significance of learning ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X454302">https://www.tandfonline.com/doi/abs/10.3152/146155109X454302</a> )	SEA
			SEA and planning: 'ownership' of strategic environmental assessment by the planners is the key to its effectiveness ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X438742">https://www.tandfonline.com/doi/abs/10.3152/146155109X438742</a> )	strategic environmental
			Evaluating strategic environmental assessment in The Netherlands: content, process and procedure as indissoluble criteria for effectiveness ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X454311">https://www.tandfonline.com/doi/abs/10.3152/146155109X454311</a> )	SEA
			Following-up in strategic environmental assessment: a case study of 20-year forest management planning in Saskatchewan, Canada ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X430362">https://www.tandfonline.com/doi/abs/10.3152/146155109X430362</a> )	strategic environmental
			Integrating strategic environmental assessment into the review process of a development plan in Ireland ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X480600">https://www.tandfonline.com/doi/abs/10.3152/146155109X480600</a> )	strategic environmental
			Sustainability-focused impact assessment: English experiences ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X438733">https://www.tandfonline.com/doi/abs/10.3152/146155109X438733</a> )	strategic environmental
			SEA of river basin management plans: incorporating climate change ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X480367">https://www.tandfonline.com/doi/abs/10.3152/146155109X480367</a> )	strategic environmental
			The doing and un-doing of public participation during environmental impact assessments in Kenya ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X465940">https://www.tandfonline.com/doi/abs/10.3152/146155109X465940</a> )	SEA
			Rationality and effectiveness: does EIA/SEA treat them as synonyms? ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155109X454294">https://www.tandfonline.com/doi/abs/10.3152/146155109X454294</a> )	rationality
2010	32	4	Biodiversity in strategic environmental assessment (SEA) of municipal spatial plans in Finland ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155110X498834">https://www.tandfonline.com/doi/abs/10.3152/146155110X498834</a> )	SEA
			Network analysis in CEA, ecosystem services assessment and green space planning ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155110X12838715793048">https://www.tandfonline.com/doi/abs/10.3152/146155110X12838715793048</a> )	SEA



			Enhancing SEA effectiveness: lessons learnt from Austrian experiences in spatial planning ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155110X12772982841168">https://www.tandfonline.com/doi/abs/10.3152/146155110X12772982841168</a> )	strategic environm
			A value-rational view of impact assessment of mega industry in a Greenland planning and policy context ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155110X498807">https://www.tandfonline.com/doi/abs/10.3152/146155110X498807</a> )	SEA
2011	33	4	Recognizing the institutional dimension of strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155111X12959673795921">https://www.tandfonline.com/doi/abs/10.3152/146155111X12959673795921</a> )	strategic environm
			Strategic environmental assessment and regional infrastructure planning: the case of York Region, Ontario, Canada ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155111X12913679730430">https://www.tandfonline.com/doi/abs/10.3152/146155111X12913679730430</a> )	strategic environm
			Resilience thinking improves SEA: a discussion paper ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155111X12959673795886">https://www.tandfonline.com/doi/abs/10.3152/146155111X12959673795886</a> )	strategic environm
			Climate change in SEA: learning from English local spatial planning experience ( <a href="https://www.tandfonline.com/doi/abs/10.3152/146155111X12959673795967">https://www.tandfonline.com/doi/abs/10.3152/146155111X12959673795967</a> )	strategic environm
2012	40	9	Strategic environmental assessment: the state of the art ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.666400">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.666400</a> )	Strategic Environm
			Survey of current methods and guidance for strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.705076">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.705076</a> )	strategic environm
			Strategic environmental assessment: lessons for New South Wales, Australia, from Scottish practice ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.660351">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.660351</a> )	strategic environm
			Strategic environmental assessment in the electricity sector: an application to electricity supply planning, Saskatchewan, Canada ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.746836">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.746836</a> )	strategic environm
			Strategic environmental assessment-related research projects and journal articles: an overview of the past 20 years ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.740953">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.740953</a> )	Strategic Environm
			How strategic dynamics complicate the framing of alternatives in strategic environmental assessment: the case of the Danish natural gas planning ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.705072">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.705072</a> )	strategic environm

			A social impact perspective on the Browse LNG Precinct strategic assessment in Western Australia ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.715830">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.715830</a> )	strategic environmental
			Policy SEA: lessons from development co-operation ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.659993">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.659993</a> )	strategic environmental
			Cumulative effects in SEA of spatial plans – evidence from Italy and England ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2012.677522">https://www.tandfonline.com/doi/full/10.1080/14615517.2012.677522</a> )	SEA
2013	40	2	The politics of strategic environmental assessment indicators: weak recognition found in Chinese guidelines ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2013.786925">https://www.tandfonline.com/doi/full/10.1080/14615517.2013.786925</a> )	SEA
			How do we make sense of significance? Indications and reflections on an experiment ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2013.795694">https://www.tandfonline.com/doi/full/10.1080/14615517.2013.795694</a> )	strategic environmental
2014	59	5	Assessing the impact of strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2014.927557">https://www.tandfonline.com/doi/full/10.1080/14615517.2014.927557</a> )	strategic environmental
			How strategic environmental assessment can inform lenders about potential environmental risks ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2014.941143">https://www.tandfonline.com/doi/full/10.1080/14615517.2014.941143</a> )	strategic environmental
			First steps toward best practice SEA in a developing nation: lessons from the central Namib uranium rush SEA ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2014.941233">https://www.tandfonline.com/doi/full/10.1080/14615517.2014.941233</a> )	strategic environmental
			Would you do SEA if you didn't have to?– Reflections on acceptance or rejection of the SEA process ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2014.889265">https://www.tandfonline.com/doi/full/10.1080/14615517.2014.889265</a> )	attitudes towards SEA
			Owl meets beehive: how impact assessment and governance relate ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2014.956436">https://www.tandfonline.com/doi/full/10.1080/14615517.2014.956436</a> )	SEA
2015	30	4	Towards effective scoping in strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2014.993155">https://www.tandfonline.com/doi/full/10.1080/14615517.2014.993155</a> )	strategic environmental
			Targeting the transitions: applying stage-gate® thinking in strategic environmental assessment ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2014.992673">https://www.tandfonline.com/doi/full/10.1080/14615517.2014.992673</a> )	SEA

			Using rapid SEA to influence national planning in Namibia ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2015.1063921">https://www.tandfonline.com/doi/full/10.1080/14615517.2015.1063921</a> )	strategic environmental
			Ecosystem services in SEA: are we missing the point of a simple concept? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2015.1096039">https://www.tandfonline.com/doi/full/10.1080/14615517.2015.1096039</a> )	strategic environmental
2016	42	7	Exploring the strategic environmental assessment (SEA) process behaviour using sensitivity analysis ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1140990">https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1140990</a> )	environmental assessment
			Towards a home-grown approach to strategic environmental assessment: adapting practice and participation in Kenya ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1176409">https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1176409</a> )	Strategic environmental
			Environmental impact assessment and strategic environmental assessment in the UK after leaving the European Union ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1211455">https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1211455</a> )	SEA
			Connecting the strategic to the tactical in SEA design: an approach to wetland conservation policy development and implementation in an urban context ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2015.1118956">https://www.tandfonline.com/doi/full/10.1080/14615517.2015.1118956</a> )	environmental assessment
			The stakeholder analysis for SEA of Chinese foreign direct investment: the case of 'One Belt, One Road' initiative in Pakistan ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1251698">https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1251698</a> )	SEA
			Lessons learnt from voluntary strategic environmental assessments (SEAs) in Namibia ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1192829">https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1192829</a> )	strategic environmental
			Systems thinking and SEA ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1152731">https://www.tandfonline.com/doi/full/10.1080/14615517.2016.1152731</a> )	SEA
			Use of indicators in River Basin Management Planning and Strategic Environmental Assessment processes ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2017.1364017">https://www.tandfonline.com/doi/full/10.1080/14615517.2017.1364017</a> )	Environmental Assessment
			Consideration of urban green space in impact assessments for health ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2017.1364021">https://www.tandfonline.com/doi/full/10.1080/14615517.2017.1364021</a> )	strategic environmental

2017	47	4	The inclusion of health in impact assessments: a case study in Geneva, Switzerland ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2017.1364015">https://www.tandfonline.com/doi/full/10.1080/14615517.2017.1364015</a> )	environm ental assesse
			A methodology for reviewing the quality of strategic environmental assessments in development cooperation ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2017.1322811">https://www.tandfonline.com/doi/full/10.1080/14615517.2017.1322811</a> )	environm ental assesse
2018	61	6	Strategic environmental assessment effectiveness in Portugal ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1558746">https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1558746</a> )	Strategic environm ental
			Advances and challenges in the implementation of strategic environmental assessment in Chile ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1490048">https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1490048</a> )	environm ental assesse
			On the usefulness of guidelines and instructions for environmental assessment – a qualitative study of the helpfulness perceived by Polish practitioners ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1519151">https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1519151</a> )	Strategic Environm ental
			Evolution or revolution: where next for impact assessment? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1516846">https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1516846</a> )	strategic environm ental
			The SDGs and the sustainability assessment of private-sector projects: theoretical conceptualisation and comparison with current practice using the case study of the Asian Development Bank ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1477469">https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1477469</a> )	strategic environm ental
			Towards a more effective approach to the development and maintenance of SEA guidance ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1550185">https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1550185</a> )	Strategic Environm ental
			Investigating the effectiveness of strategic environmental assessment in Thailand ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595941">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595941</a> )	Strategic environm ental
			Strategic environmental assessment in Romania: between benefits and constraints ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595938">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595938</a> )	Strategic environm ental
			Effectiveness of strategic environmental assessment in Canada under directive-based and informal practice ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1565708">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1565708</a> )	strategic environm ental

		Reflecting on the preparation of guidelines for strategic environmental assessment (SEA) of nuclear power programmes ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1560667">https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1560667</a> )	Strategic environmental
		Effectiveness of strategic environmental assessment in Poland <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1601441">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1601441</a>	SEA
		Outcomes and contextual aspects of strategic environmental assessment in a non-mandatory context: the case of Brazil ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1603715">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1603715</a> )	environmental assessment
		Effectiveness of strategic environmental assessment in the Czech Republic ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1578482">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1578482</a> )	SEA
		Evaluating the effectiveness of strategic environmental assessment to facilitate renewable energy planning and improved decision-making: a South African case study ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1619389">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1619389</a> )	Strategic environmental assessment
		From medicine to poison: how flexible strategic environmental assessment may be? Lessons from a non-regulated SEA system ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1574390">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1574390</a> )	SEA effectiveness
		Effectiveness of strategic environmental assessment in Germany? – meta-review of SEA research in the light of effectiveness dimensions ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1587944">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1587944</a> )	environmental assessment
		Strategicness – the core issue of environmental planning and assessment of the 21st century ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1678969">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1678969</a> )	environmental
		Towards a better understanding of SEA effectiveness in Ireland ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1580475">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1580475</a> )	Strategic environmental
		Recognising ‘learning’ as an uncertain source of SEA effectiveness ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595940">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595940</a> )	Strategic environmental
		SEA effectiveness in Spain: insights from practice ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1602382">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1602382</a> )	SEA

2019	66	23	The effectiveness of the SEA process in Slovenia ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595934">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595934</a> )	SEA
			Environmental assessment as an institution of liberal democracy ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1665947">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1665947</a> )	strategic environmental
			Effectiveness of English local plan SA/SEAs ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1579989">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1579989</a> )	strategic environmental
			Project EA scoping in an SEA context: a case study of offshore oil and gas exploration in Newfoundland and Labrador, Canada ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1647396">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1647396</a> )	environmental assessment
			Transforming IA from the outside in: capacity and levers for strategic assessment ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1664811">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1664811</a> )	strategic assessment
			Evolution or revolution? Reflecting on IA effectiveness in Thailand ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1664821">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1664821</a> )	strategic environmental
			Factors affecting SEA effectiveness in Estonia ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595935">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1595935</a> )	SEA
			SEA in Austria and the participative SEA Round Table model ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1562690">https://www.tandfonline.com/doi/full/10.1080/14615517.2018.1562690</a> )	SEA
			Introducing SEA effectiveness ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1601432">https://www.tandfonline.com/doi/full/10.1080/14615517.2019.1601432</a> )	
2020	42	5	Strategic environmental assessment of urban plans in Australia: the case study of Melbourne Urban Extension Plan ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1762389">https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1762389</a> )	SEA
			Learning support mechanisms in SEA: a review of the potential to optimize outcomes ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1830678">https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1830678</a> )	environmental
			Lost at SEA? Environmental assessment and offshore oil and gas planning in Brazil ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1720378">https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1720378</a> )	Strategic environmental

			SEA as a change agent: still relevant and how to stay relevant? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1830679">https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1830679</a> )	
			Can Tour de France inspire SEA effectiveness? An analogy to encourage a broader systems thinking ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1848243">https://www.tandfonline.com/doi/full/10.1080/14615517.2020.1848243</a> )	
2021	43	2	SEA screening practice and the inclusion of environmental objectives in Swedish energy and climate planning ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2021.1893929">https://www.tandfonline.com/doi/full/10.1080/14615517.2021.1893929</a> )	
			Biodiversity impact assessment of two large dam projects in India under long term multi-scenarios simulation ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2021.1916263">https://www.tandfonline.com/doi/full/10.1080/14615517.2021.1916263</a> )	SEA
2022	58	7	Strategic environmental assessment monitoring: the enduring forgotten sibling ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2031552">https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2031552</a> )	SEA
			Strategic environmental assessment implementation: variation across regions in China ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2050666">https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2050666</a> )	Strategic environmental
			Contextual challenges for implementing strategic environmental assessment in the Global South: insights from a case study in Mexico ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2157111">https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2157111</a> )	environmental assessme
			Using strategic environmental assessment and project environmental impact assessment to assess ecological connectivity at multiple scales in a national park context ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2031553">https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2031553</a> )	SEA
			Translating Best Practice Principles into criteria for evaluating the consideration of biodiversity in SEA practice ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2084231">https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2084231</a> )	Strategic environmental
			The role of impact assessment in the development of urban green infrastructure: a review of EIA and SEA practices in Thailand ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2027075">https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2027075</a> )	environmental assessme
			Taxonomies of sustainable investment and existing decision support approaches of EIA, SEA and CBA – a silver bullet for sustainable development? A response to Dusík and Bond ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2033926">https://www.tandfonline.com/doi/full/10.1080/14615517.2022.2033926</a> )	

2023	39	10	A review of the quality of strategic environmental assessment (SEA) reports in Botswana ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2239587">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2239587</a> )	strategic environmental															
			Strategic environmental assessment's role in formulating environmentally sound development plans in Botswana ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2194740">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2194740</a> )	Strategic environmental															
			Environmental assessment simplification in Spain: streamlining or weakening procedures? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2170094">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2170094</a> )	environmental															
			Simplification and potential replacement of EA in the UK – is it fit for purpose? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2166257">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2166257</a> )	Environmental impact															
			SEA and EIA: uncertain boundaries in Spain ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2273610">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2273610</a> )	strategic environmental															
			Consideration of risks to people and the environment related to accidents on natural gas transmission pipelines in LUP and SEA processes in Poland ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2266268">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2266268</a> )	LUP and SEA document															
			Don't Shoot the Messenger – Reflections on streamlining and simplification of Environmental Assessment in the Netherlands ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2204286">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2204286</a> )	strategic environmental															
			Simplification of environmental assessment – the case of Sweden ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2171592">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2171592</a> )	environmental															
			Simplification of environmental and other impact assessments – results from an international online survey ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2198839">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2198839</a> )	SEA															
			The future of impact assessment in Austria and Germany – streamlining impact assessment to save the planet? ( <a href="https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2186595">https://www.tandfonline.com/doi/full/10.1080/14615517.2023.2186595</a> )	SEA															
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EIA	capacity building	Turkey	EU accession	EU legislation									
privatisation	utilities	electricity industry	UK										
follow-up	policy-making	planning	decision-making	impact assessment	adaptive management								
environmental planning	Mexico	Latin America	watershed management										
legal	framework	institutional	procedural	environmental	Lebanon								
transport planning	evaluation	guidance	tiering										
environmental receptors	methodology	indicators											
New Zealand Resource	EU SEA Directive	sustainable development	Environmental Assessment										
risk	genetically modified	LMO	living modified										
environmental impact	water assessment	the Netherlands	spatial policy	water management									
public participation	Canada	hydroelectricity	mining	forestry	boreal forest	lessons learned	Cree First Nations	Northern Quebec					

international trade and	environmental assessment	Canadian trade policy											
integrated assessment	trade	policy appraisal	sustainable development	decisionmaking									
regional planning	linear infrastructures	metropolitan area	GIS	ecological connectivity	Barcelona								
decision-making	private sector	electricity industry	transmission	Seven Year									
decision-making	alternatives	criteria	Ireland										
environmental impact	strategic policy-	policy analysis	impact	utilization	effectiveness								
EIS	EIA	Eritrea	evaluation										
institutional reforms	water supply and	policy-based SEA	Colombia	Argentina									
EIA	transboundary												
CDS	urban planning	strategic approaches	sustainable	building blocks									
SEA	policy evaluation	policy environmental	PEA	natural resource management	checklist	biodiversity							
regional cumulative effects	ecological integrity	Great Sand Hills	Canada										
EIA	EA	environment	climate change	Arctic Council	Arctic	transboundary	natural resources	state practice					





















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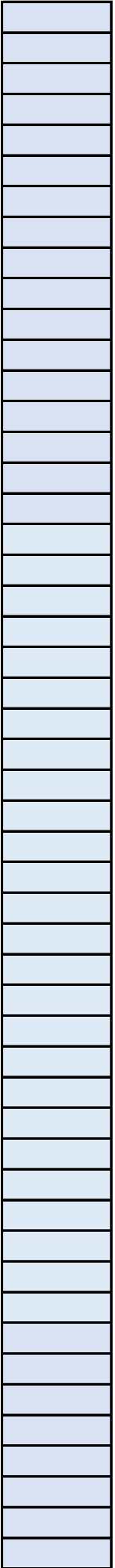






















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