

MS Excel tabulka Šilarová Barbora. Jsou zde uvedeny tři sloupce z excelové tabulky ukazující jednotlivé publikace, které byly podkladem k výsledkům práce.

Autoři	Název	Rok publikace
Taskinen, J; Urbanska, M; Ercoli, F; Andrzejewski, W; Ozgo, M; Deng, BL; Choo, JM; Riccardi, N	Parasites in sympatric populations of native and invasive freshwater bivalves	2021
Sanders, H; Mills, DN	Predation preference of signal crayfish (<i>Pacifastacus leniusculus</i>) on native and invasive bivalve species	2022
Sousa, R; Novais, A; Costa, R; Strayer, DL	Invasive bivalves in fresh waters: impacts from individuals to ecosystems and possible control strategies	2014
Coughlan, NE; Stevens, AL; Kelly, TC; Dick, JTA; Jansen, MAK	Zoochorous dispersal of freshwater bivalves: an overlooked vector in biological invasions?	2017
McDowell, WG; Sousa, R	Mass Mortality Events of Invasive Freshwater Bivalves: Current Understanding and Potential Directions for Future Research	2019
Torres, MV; Giri, F; Williner, V	SIZE SELECTIVE PREDATION ON AN INVASIVE BIVALVE, <i>LIMNOPERNA FORTUNEI</i> (MYTILIDAE), BY A FRESHWATER CRAB, <i>ZILCHIOPSIS COLLASTINENSIS</i> (TRICHODACTYLIDAE)	2012
Coughlan, NE; Bradbeer, SJ; Cuthbert, RN; Cunningham, EM; Crane, K; Potts, S; Caffrey, JM; Lucy, FE; Dunn, AM; Davis, E; Renals, T; Quinn, C; Dick, JTA	Better off dead: assessment of aquatic disinfectants and thermal shock treatments to prevent the spread of invasive freshwater bivalves	2020
Sousa, R; Varandas, S; Cortes, R; Teixeira, A; Lopes-Lima, M; Machado, J; Guilhermino, L	Massive die-offs of freshwater bivalves as resource pulses	2012
Bielen, A; Bosnjak, I; Sepcic, K; Jaklic, M; Cvitanic, M; Lusic, J; Lajtner, J; Simcic, T; Hudina, S	Differences in tolerance to anthropogenic stress between invasive and native bivalves	2016
Collas, FPL; Buijse, AD; Hendriks, AJ; van der Velde, G; Leuven, RSEW	Sensitivity of native and alien freshwater bivalve species in Europe to climate-related environmental factors	2018

Dobler, AH; Geist, J	Impacts of native and invasive crayfish on three native and one invasive freshwater mussel species	2022
Nakano, D; Kobayashi, T; Sakaguchi, I	Predation and depth effects on abundance and size distribution of an invasive bivalve, the golden mussel <i>Limnoperna fortunei</i> , in a dam reservoir	2010
Paolucci, EM; Almada, P; Cataldo, DH; Boltovskoy, D	Native fish larvae take advantage of introduced mussel larvae: field evidence of feeding preferences on veligers of the introduced freshwater bivalve <i>Limnoperna fortunei</i>	2015
Oliveira, MD; Calheiros, DF; Jacobi, CM; Hamilton, SK	Abiotic factors controlling the establishment and abundance of the invasive golden mussel <i>Limnoperna fortunei</i>	2011
Coughlan, NE; Cunningham, EM; Potts, S; McSweeney, D; Healey, E; Dick, JTA; Vong, GYW; Crane, K; Caffrey, JM; Lucy, FE; Davis, E; Cuthbert, RN	Steam and Flame Applications as Novel Methods of Population Control for Invasive Asian Clam (<i>Corbicula fluminea</i>) and Zebra Mussel (<i>Dreissena polymorpha</i>)	2020
Garcia, ML; Protogino, LC	Invasive freshwater molluscs are consumed by native fishes in South America	2005
Wittmann, ME; Chandra, S; Reuter, JE; Caires, A; Schladow, SG; Denton, M	Harvesting an invasive bivalve in a large natural lake: species recovery and impacts on native benthic macroinvertebrate community structure in Lake Tahoe, USA	2012
Montalto, L; de Drago, IE	Tolerance to desiccation of an invasive mussel, <i>Limnoperna fortunei</i> (Dunker, 1857) (Bivalvia, Mytilidae), under experimental conditions	2003
Crespo, EB; Pereyra, PJ; Silvestro, A; Hidalgo, K; Rossini, GB	Acute Toxicity of Cd ²⁺ , Cr ⁶⁺ , and Ni ²⁺ to the Golden Mussel <i>Limnoperna fortunei</i> (Dunker 1857)	2020

Sylvester, F; Boltovskoy, D; Cataldo, DH	Fast response of freshwater consumers to a new trophic resource: Predation on the recently introduced Asian bivalve <i>Limnoperna fortunei</i> in the lower Parana river, South America	2007
Paolucci, EM; Cataldo, DH; Fuentes, CM; Boltovskoy, D	Larvae of the invasive species <i>Limnoperna fortunei</i> (Bivalvia) in the diet of fish larvae in the Parana River, Argentina	2007
Paolucci, EM; Almada, P; Cataldo, DH; Boltovskoy, D	Native fish larvae take advantage of introduced mussel larvae: field evidence of feeding preferences on veligers of the introduced freshwater bivalve <i>Limnoperna fortunei</i>	2015
Perepelizin, PV; Boltovskoy, D	Effects of 254 nm UV irradiation on the mobility and survival of larvae of the invasive fouling mussel <i>Limnoperna fortunei</i>	2014
Paolucci, EM; Thuesen, EV; Cataldo, DH; Boltovskoy, D	Veligers of an introduced bivalve, <i>Limnoperna fortunei</i> , are a new food resource that enhances growth of larval fish in the Parana River (South America)	2010
Pereyra, PJ; Rossini, GB; Darrigran, G	Toxicity of Neem's oil, a Potential Biocide against the Invasive Mussel <i>Limnoperna fortunei</i> (Dunker 1857)	2012
Paolucci, EM; Cataldo, DH; Boltovskoy, D	Prey selection by larvae of <i>Prochilodus lineatus</i> (Pisces: Curimatidae): indigenous zooplankton versus veligers of the introduced bivalve <i>Limnoperna fortunei</i> (Bivalvia: Mitilidae)	2010
de Paula, RS; Reis, MD; de Oliveira, RB; Andrade, GR; de Carvalho, MD; Cardoso, ANV; Jorge, EC	Genetic and functional repertoires of <i>Limnoperna fortunei</i> (Dunker, 1857) (Mollusca, Mytilidae): a review on the use of molecular techniques for the detection and control of the golden mussel	2020
Angonesi, LG; da Rosa, NG; Berrivenuti, CE	Tolerance to salinities shocks of the invasive mussel <i>Limnoperna fortunei</i> under experimental conditions	2008

Zhang, CD; Xu, MZ; Wang, ZY; Liu, W; Yu, DD	Experimental study on the effect of turbulence in pipelines on the mortality of <i>Limnoperna fortunei</i> veligers	2017
Xia, ZQ; Barker, JR; Zhan, AB; Haffner, GD; MacIsaac, HJ	Golden mussel (<i>Limnoperna fortunei</i>) survival during winter at the northern invasion front implies a potential high-latitude distribution	2021
Sanson, AL; Cosenza-Contreras, M; DeMarco, R; Neves, LX; Mattei, B; Silva, GG; Magalhaes, PHV; de Andrade, MHG; Castro-Borges, W	The golden mussel proteome and its response to niclosamide: Uncovering rational targets for control or elimination	2020
Torres, MV; Giri, F; Williner, V	SIZE SELECTIVE PREDATION ON AN INVASIVE BIVALVE, LIMNOPERNA FORTUNEI (MYTILIDAE), BY A FRESHWATER CRAB, ZILCHIOPSIS COLLASTINENSIS (TRICHODACTYLIDAE)	2012
Andrade, JTM; Cordeiro, NIS; Montresor, LC; Luz, DMR; Luz, RCR; Martinez, CB; Pinheiro, J; Paglia, AP; Vidigal, THDA	Effect of temperature on behavior, glycogen content, and mortality in <i>Limnoperna fortunei</i> (Dunker, 1857) (Bivalvia: Mytilidae)	2018
de Andrade, JTM; Cordeiro, NIS; Montresor, LC; da Luz, DMR; Viana, EMD; Martinez, CB; Vidigal, THDA	Tolerance of <i>Limnoperna fortunei</i> (Dunker, 1857) (Bivalvia: Mytilidae) to aerial exposure at different temperatures	2021
Darrigran, G; Damborenea, C; Drago, EC; de Drago, IE; Paira, A	Environmental factors restrict the invasion process of <i>Limnoperna fortunei</i> (Mytilidae) in the Neotropical region: A case study from the Andean tributaries	2011
Oliveira, MD; Hamilton, SK; Calheiros, DF; Jacobi, CM	Oxygen Depletion Events Control the Invasive Golden Mussel (<i>Limnoperna fortunei</i>) in a Tropical Floodplain	2010
Montresor, LC; Miranda, KC; Paglia, A; Luz, DMR; Araujo, JM; Silva, MJD; Gerhard, L; Martinez, CB; Vidigal, THDA	Short-term toxicity of ammonia, sodium Hydroxide and a commercial biocide to golden mussel <i>Limnoperna fortunei</i> (Dunker, 1857)	2013
Calazans, SHC; Americo, JA; Fernandes, FD; Aldridge, DC; Rebelo, MD	Assessment of toxicity of dissolved and microencapsulated biocides for control of the Golden Mussel <i>Limnoperna fortunei</i>	2013

Godoy, AC; Correia, AF; Rodrigues, RB; Boscolo, WR; Bittencourt, F; Nervis, JAL; Feiden, A	Three Native Species as Possible Control for <i>Limnoperna Fortunei</i> in Net Cage Farming in the Itaipu Reservoir	2018
Brugnoli, E; Clemente, J; Boccardi, L; Borthagaray, A; Scarabino, F	Golden mussel <i>Limnoperna fortunei</i> (<i>Bivalvia</i> : <i>Mytilidae</i>) distribution in the main hydrographical basins of Uruguay: update and predictions	2005
Oliveira, MD; Calheiros, DF; Jacobi, CM; Hamilton, SK	Abiotic factors controlling the establishment and abundance of the invasive golden mussel <i>Limnoperna fortunei</i>	2011
de Avila-Simas, S; Reynalte-Tataje, DA; Zaniboni, E	Fish predators of the golden mussel <i>Limnoperna fortunei</i> in different environments in a South American subtropical river	2019
Gonzalez-Bergonzoni, I; Silva, I; de Mello, FT; D'Anatro, A; Boccardi, L; Stebniki, S; Brugnoli, E; Tesitore, G; Vidal, N; Naya, DE	Evaluating the role of predatory fish controlling the invasion of the Asian golden mussel <i>Limnoperna fortunei</i> in a subtropical river	2020
Isaac, A; Fernandes, A; Ganassin, MJM; Hahn, NS	Three invasive species occurring in the diets of fishes in a Neotropical floodplain	2014
Cantanhede, G; Hahn, NS; Gubiani, EA; Fugi, R	Invasive molluscs in the diet of <i>Pterodoras granulosus</i> (Valenciennes, 1821) (<i>Pisces</i> , <i>Doradidae</i>) in the Upper Parana River floodplain, Brazil	2008
Ernandes-Silva, J; Moi, DA; de Amo, VE; Silveira, MJ; Zanco, BF; Mormul, RP	Factors associated with the population structure of an invasive mollusk in a neotropical floodplain	2022
Nunes, SM; Muller, L; Simioni, C; Ouriques, LC; Gelesky, MA; Fattorini, D; Regoli, F; Monserrat, JM; Ventura-Lima, J	Impact of different crystalline forms of nTiO ₂ on metabolism and arsenic toxicity in <i>Limnoperna fortunei</i>	2020
Xu, MZ; Darrigran, G; Wang, ZY; Zhao, N; Lin, CC; Pan, BZ	Experimental study on control of <i>Limnoperna fortunei</i> biofouling in water transfer tunnels	2015
Wang, H; Xia, ZQ; Li, SG; MacIsaac, HJ; Zhan, AB	What's coming eventually comes: a follow-up on an invader's spread by the world's largest water diversion in China	

Paschoal, LRP; Andrade, DP; Darrigran, G	How the fluctuations of water levels affect populations of invasive bivalve <i>Corbicula fluminea</i> (Muller, 1774) in a Neotropical reservoir?	2015
Oliveira, C; Vilares, P; Guilherrnino, L	Integrated biomarker responses of the invasive species <i>Corbicula fluminea</i> in relation to environmental abiotic conditions: A potential indicator of the likelihood of clam's summer mortality syndrome	2015
Vohmann, A; Borchering, J; Kureck, A; bij de Vaate, A; Arndt, H; Weitere, M	Strong body mass decrease of the invasive clam <i>Corbicula fluminea</i> during summer	2010
Werner, S; Rothhaupt, KO	Mass mortality of the invasive bivalve <i>Corbicula fluminea</i> induced by a severe low-water event and associated low water temperatures	2008
Basen, T; Fleckenstein, KM; Rinke, K; Rothhaupt, KO; Martin-Creuzburg, D	Impact of temperature and nutrient dynamics on growth and survival of <i>Corbicula fluminea</i> : A field study in oligotrophic Lake Constance	2017
Barenberg, A; Moffitt, CM	Toxicity of Aqueous Alkaline Solutions to New Zealand Mudsails, Asian Clams, and Quagga Mussels	2018
Boegehold, AG; Kashian, DR	Stress tolerance of two freshwater invaders exposed to <i>Microcystis aeruginosa</i> and microcystin-LR	2021
Wong, WH; Gerstenberger, SL; Hatcher, MD; Thompson, DR; Schrimsher, D	Invasive quagga mussels can be attenuated by redear sunfish (<i>Lepomis microlophus</i>) in the Southwestern United States	2013
Wimbush, J; Frischer, ME; Zarzynski, JW; Nierzwicki-Bauer, SA	Eradication of colonizing populations of zebra mussels (<i>Dreissena polymorpha</i>) by early detection and SCUBA removal: Lake George, NY	2009
Luoma, JA; Severson, TJ; Barbour, MT; Wise, JK	Effects of temperature and exposure duration on four potential rapid-response tools for zebra mussel (<i>Dreissena polymorpha</i>) eradication	2018

Hammond, D; Ferris, G	Low doses of Earth Tec QZ ionic copper used in effort to eradicate quagga mussels from an entire Pennsylvania lake	2019
Bradbeer, SJ; Renals, T; Quinn, C; Warren, DA; Pile, B; Hills, K; Dunn, AM	The effectiveness of hot water pressurized spray in field conditions to slow the spread of invasive alien species	2021
Moffitt, CM; Stockton-Fiti, KA; Claudi, R	Toxicity of potassium chloride to veliger and byssal stage dreissenid mussels related to water quality	2016
Coughlan, NE; Walsh, DA; Caffrey, JM; Davis, E; Lucy, FE; Cuthbert, RN; Dick, JTA	Cold as Ice: a novel eradication and control method for invasive Asian clam, <i>Corbicula fluminea</i> , using pelleted dry ice	2018
Coughlan, NE; Cuthbert, RN; Cunningham, EM; Potts, S; McSweeney, D; Vong, GYW; Healey, E; Crane, K; Caffrey, JM; Lucy, FE; Davis, E; Dick, JTA	Smoke on the Water: Comparative Assessment of Combined Thermal Shock Treatments for Control of Invasive Asian Clam, <i>Corbicula fluminea</i>	2021
Coughlan, NE; Cuthbert, RN; Potts, S; Cunningham, EM; Crane, K; Caffrey, JM; Lucy, FE; Davis, E; Dick, JTA	Beds Are Burning: eradication and control of invasive Asian clam, <i>Corbicula fluminea</i> , with rapid open flame burn treatments	2019
Tang, F; Aldridge, DC	Microcapsulated biocides for the targeted control of invasive bivalves	2019
Wittmann, ME; Chandra, S; Reuter, JE; Schladow, SG; Allen, BC; Webb, KJ	The Control of an Invasive Bivalve, <i>Corbicula fluminea</i> , Using Gas Impermeable Benthic Barriers in a Large Natural Lake	2012
Darrigran, GA; Maronas, ME; Colautti, DC	Air exposure as a control mechanism for the golden mussel, <i>Limnopema fortunei</i> , (<i>Bivalvia</i> : <i>Mytilidae</i>)	2004
Verhofstad, MJJM; Grutters, BMC; van der Velde, G; Leuven, RSEW	Effects of water depth on survival, condition and stable isotope values of three invasive dreissenid species in a deep freshwater lake	2013

Vohmann, A; Borchering, J; Kureck, A; bij de Vaate, A; Arndt, H; Weitere, M	Strong body mass decrease of the invasive clam <i>Corbicula fluminea</i> during summer	2010
Ferreira-Rodriguez, N; Pardo, I	An experimental approach to assess <i>Corbicula fluminea</i> (Muller, 1774) resistance to osmotic stress in estuarine habitats	2016
Leuven, RSEW; Collas, FPL; Koopman, KR; Matthews, J; van der Velde, G	Mass mortality of invasive zebra and quagga mussels by desiccation during severe winter conditions	2014
Costa, R; Aldridge, DC; Moggridge, GD	Seasonal variation of zebra mussel susceptibility to molluscicidal agents	2008
Ferreira-Rodriguez, N; Fernandez, I; Cancela, ML; Pardo, I	Multibiomarker response shows how native and non-native freshwater bivalves differentially cope with heat-wave events	2018
Waller, DL; Bartsch, MR	Use of carbon dioxide in zebra mussel (<i>Dreissena polymorpha</i>) control and safety to a native freshwater mussel (<i>Fatmucket, Lampsilis siliquoidea</i>)	2018
Coldsnow, KD; Relyea, RA	Toxicity of various road-deicing salts to Asian clams (<i>Corbicula fluminea</i>)	2018
Riley, C; Drolet, D; Goldsmit, J; Hill, JM; Howland, KL; Lavoie, MF; McKenzie, CH; Simard, N; McKindsey, CW	Experimental Analysis of Survival and Recovery of Ship Fouling Mussels During Transit Between Marine and Freshwaters	2022
Barenberg, A; Moffitt, CM	Toxicity of Aqueous Alkaline Solutions to New Zealand Mudsnailes, Asian Clams, and Quagga Mussels	2018
Guareschi, S; Wood, PJ	Exploring the desiccation tolerance of the invasive bivalve <i>Corbicula fluminea</i> (Muller 1774) at different temperatures	2020
Guilhermino, L; Vieira, LR; Ribeiro, D; Tavares, AS; Cardoso, V; Alves, A; Almeida, JM	Uptake and effects of the antimicrobial florfenicol, microplastics and their mixtures on freshwater exotic invasive bivalve <i>Corbicula fluminea</i>	2018
Bodis, E; Toth, B; Sousa, R	Massive mortality of invasive bivalves as a potential resource subsidy for the adjacent terrestrial food web	2014

Coughlan, NE; Cuthbert, RN; Dickey, JWE; Crane, K; Caffrey, JM; Lucy, FE; Davis, E; Dick, JTA	Better biosecurity: spread-prevention of the invasive Asian clam, <i>Corbicula fluminea</i> (Muller, 1774)	2019
Crespo, D; Leston, S; Martinho, F; Pardal, MA; Dolbeth, M	Survival of <i>Corbicula fluminea</i> (Muller, 1774) in a natural salinity and temperature gradient: a field experiment in a temperate estuary	2017
French, JRP; Schloesser, DW	Distribution and winter survival health of Asian clams, <i>Corbicula fluminea</i> , in the St Clair River, Michigan	1996
Haag, WR; Warren, ML	Effects of severe drought on freshwater mussel assemblages	2008
Ilarri, MI; Antunes, C; Guilhermino, L; Sousa, R	Massive mortality of the Asian clam <i>Corbicula fluminea</i> in a highly invaded area	2011
Matthews, MA; McMahon, RF	Effects of temperature and temperature acclimation on survival of zebra mussels (<i>Dreissena polymorpha</i>) and Asian clams (<i>Corbicula fluminea</i>) under extreme hypoxia	1999
Molloy Daniel P., Karatayev Alexander Y., Burlakova Lyubov E., Kurandina Dina P., Laruelle Franck	Natural enemies of zebra mussels: Predators, parasites, and ecological competitors	2008
Claudi, R; Graves, A; Taraborelli, AC; Prescott, RJ; Mastitsky, SE	Impact of pH on survival and settlement of dreissenid mussels	2012