

Přílohy

Seznam příloh:

Příloha 1: Tabulka rozdělující články do jednotlivých kategorií

Příloha 2: Tabulka rozdělující články dle roku vydání

Příloha 3: Seznam článků týkajících se velbloudů v Austrálii

Příloha 1: Tabulka rozdělující články do jednotlivých kategorií

Typ článku	Číslo článku	Počet článků
Management populace	1, 3, 9, 12, 15, 18, 19, 20, 21, 22, 23, 24, 26, 29, 30, 34, 36	17
Ekologické dopady	2, 13, 14, 16, 17, 25, 31, 32, 33, 35, 37	11
Zdravotní problematika a genetika	4, 5, 6, 7, 8, 10, 11, 38, 39	9
Biologie a etologie velbloudů	41, 42	2
Ostatní	27, 28, 40, 43, 44, 45	6

Příloha 2: Tabulka rozdělující články dle roku vydání

Období vzniku článku	Číslo článku	Počet článků
Články do 1999	20, 34, 43, 44	4
Články 2000 - 2009	21, 22, 24, 38, 39, 40, 41, 42, 45	9
Články 2010 a novější	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 23, 25, 26, 27, 28, 29, 30, 31, 32, 33, 35, 36, 37	32

Příloha 3: Seznam článků týkajících se velbloudů v Austrálii

1. Zeng B. 2015. Camel culling and carbon emissions in rangelands in central Australia. *Journal of Environmental Planning and Management* 58: 270-282.
2. Deel L. 2014. Feral camels cause problems in Australia. *Frontiers in Ecology and the Environment* 12: 264-264.
3. Hampton JO, Cowled, Brendan D, Perry AL, Miller CJ, Jones B, Hart Q. 2014. Quantitative analysis of animal-welfare outcomes in helicopter shooting: a case study with feral dromedary camels (*Camelus dromedarius*). *Wildlife Researcher* 41: 127-135.
4. Boardman WSJ, Lethbridge MR, Hampton, Jordan O., et al. 2014. Evaluation of medetomidine-ketamine and medetomidine-ketamine-butorphanol for the field anesthesia of free-ranging dromedary camels (*Camelus dromedarius*) in Australia. *Journal of Wildlife Diseases* 50: 873-882.
5. Hemida MG, Perera RA, Al Jassim RA, et al. 2014. Seroepidemiology of Middle East respiratory syndrome (MERS) coronavirus in Saudi Arabia (1993) and Australia (2014) and characterisation of assay specificity. *Eurosurveillance* 19: 2-7.
6. Tan ETT, Fletcher MT, Yong, KWL. et al. 2014. Determination of Hepatotoxic Indospicine in Australian Camel Meat by Ultra-Performance Liquid Chromatography-Tandem Mass Spectrometry. *Journal of Agricultural and Food Chemistry* 62: 1974-1979.
7. Samsudin AA, Evans PN, Wright AG, et al. 2011. Molecular diversity of the foregut bacteria community in the dromedary camel (*Camelus dromedarius*). *Environmental Microbiology* 13: 3024-3035.
8. Samsudin AA, Wright AG, Al Jassim R. 2012. Cellulolytic Bacteria in the Foregut of the Dromedary Camel (*Camelus dromedarius*). *Applied and Environmental Microbiology* 78: 8836-8839.
9. Spencer PB, Hampton JO, Pacioni C, et al. 2015. Genetic Relationships Within Social Groups Influence the Application of the Judas Technique: A Case Study with Wild Dromedary Camels. *Journal of Wildlife Management* 79: 102-111.
10. FitzGerald LM, Fletcher MT, Paul AE, et al. 2011. Hepatotoxicosis in dogs consuming a diet of camel meat contaminated with indospicine. *Australian Veterinary Journal* 89: 95-100.
11. Ghali MB, Scott PT, Alhadrami GA, et al. 2011. Identification and characterisation of the predominant lactic acid-producing and lactic acid-

- utilising bacteria in the foregut of the feral camel (*Camelus dromedarius*) in Australia. *Animal Production Science* 51: 597-604.
12. Lamb DS, Saalfeld WK, McGregor MJ, et al. 2010. A GIS-based decision-making structure for managing the impacts of feral camels in Australia. *Rangeland Journal* 32: 129-143.
 13. Crowley SJ. 2014. Camels Out of Place and Time: The Dromedary (*Camelus dromedarius*) in Australia. *Anthrozoos* 27: 191-203.
 14. Gibbs LA. 2015. Camel country: Assemblage, belonging and scale in invasive species geographies. *Geoforum* 58: 56-67.
 15. Saalfeld WK, Edwards GP. 2010. Distribution and abundance of the feral camel (*Camelus dromedarius*) in Australia. *Rangeland Journal* 32: 1-9.
 16. Edwards GP, Zeng B, Saalfeld WK, et al. 2010. Evaluation of the impacts of feral camels. *Rangeland Journal* 32: 43-54.
 17. Zeng B, Gerritsen R. 2013. Inadequate contribution of commercial harvest to the management of feral camels in Australia. *Journal of Environmental Planning and Management* 56: 1212-1224.
 18. Lapidge SJ, Eason CT, Humphrys ST. 2010. A review of chemical, biological and fertility control options for the camel in Australia. *Rangeland Journal* 32: 95-115.
 19. Lethbridge MR, Anderson N, Harper ML, et al. 2010. Movements and landscape use of camels in central Australia revealed by GPS satellite. *Rangeland Journal* 32: 33-41.
 20. Grigg GC, Pople AR, Beard LA. 1995. Movements of feral camels in central Australia determined by satellite telemetry. *Journal of Arid Environments* 31: 459-469.
 21. Edwards GP, Eldridge SR, Wurst D, et al. 2001. Movement patterns of female feral camels in central and northern Australia. *Wildlife Researcher* 28: 283-289.
 22. Saalfeld WK, Zeng B. 2008. Review of Non-Commercial Control Methods for Feral Camels in Australia. DKCRC Report 47: 183-221.
 23. Spencer PB, Giustiniano D, Hampton JO, et al. 2012. Identification and management of a single large population of wild dromedary camels. *Journal of Wildlife Management* 76: 1254-1263.
 24. Edwards GP, Saalfeld WK, Clifford B. 2004. Population trend of feral camels in the Northern Territory, Australia. *Wildlife Researcher* 31: 509-517.

25. rucker AG, Edwards GP, Saalfeld WK. 2010. Economics of camel control in central Australia. *Rangeland Journal* 32: 117-127.
26. Pople AR, McLeod SR, 2010. Demography of feral camels in central Australia and its relevance to population control. *Rangeland Journal* 32: 11-19.
27. Spencer PB, Woolnough AP. 2010. Assessment and genetic characterisation of Australian camels using microsatellite polymorphisms. *Livestock Science* 129: 241-245.
28. Bird DW, Codding BF, Bird RB, et al. 2013. Megafauna in a continent of small game: Archaeological implications of Martu Camel hunting in Australia's Western Desert. *Quaternary International* 297: 155-166.
29. McLeod SR, Pople AR. 2010. Modelling the distribution and relative abundance of feral camels in the Northern Territory using count data. *Rangeland Journal* 32: 21-32.
30. Zeng B, Edwards GP. 2010. Perceptions of pastoralists and conservation reserve managers on managing feral camels and their impacts. *Rangeland Journal* 32: 63-72.
31. McGregor M, Edwards G. 2010. Guest Editorial: Managing the impacts of feral camels. *Rangeland Journal* 32: I-III
32. McBurnie G, Davis J, Thompson RM, et al. 2015. The impacts of an invasive herbivore (*Camelus dromedaries*) on arid zone freshwater pools: An experimental investigation of the effects of dung on macroinvertebrate colonisation. *Journal of Arid Environments* 113: 69-76.
33. Brim-Box J, Guest T, Barker P, et al. 2010. Camel usage and impacts at a permanent spring in central Australia: a case study. *Rangeland Journal* 32: 55-62.
34. Short J, Caughley G, Grice D, et al. 1988. The distribution and relative abundance of camels in australia. *Journal of Arid Environments* 15: 91-97.
35. Vaarzon-Morel P. 2010. Changes in Aboriginal perceptions of feral camels and of their impacts and management. *Rangeland Journal* 32: 73-85.
36. Faye B. 2014. The Camel today: assets and potentials. *Anthropozoologica* 49: 167-176.
37. Garnett ST, Williams G, Ainsworth GB, et al. 2010. Who owns feral camels? Implications for managers of land and resources in central Australia. *Rangeland Journal* 32: 87-93.

38. Barton MA. 2008. Nasal and gastro-intestinal parasites of the camel (*Camelus dromedarius*) from central Australia. *Transactions of the Royal Society of South Australia* 132: 40-42.
39. Spratt DM. 2007. The occurrence of *Cephalopina titillator* (Clark) (Diptera, Oestridae) in camels in Australia. *Journal of Australian Entomological Society* 23: 229-230.
40. Wong AS, Simpson DA, Jones NR, et al. 2008. Camel racing: a new cause of extradural haemorrhage in Australia. *Journal of Clinical Neuroscience* 9: 719-721.
41. Heucke J, Dorges B, Klingel H. 1992. Ecology of feral camels in central Australia. Spitz F, Jeneau G, Gonzales G, et al. editors. *International Symp on Ungulates* 91, p371-372.
42. Heucke J, Dorges B, Klingel H. 1992. Behavior and social-organization of feral camels in central Australia. Spitz F, Jeneau G, Gonzales G, et al. editors. *International Symp on Ungulates* 91, p457-458.
43. McCarthy PH. 1980. The importation of the one-humped camel (*Camelus dromedarius*) into Australia during 1840-1841. *Australian Veterinary Journal* 56: 547-551.
44. McKnight TL, Waites B. 1969. *Camel in Australia*. 1 vyd. Melbourne: Melbourne University Press. 125 p.
45. Grzelewski D. 2001. It's Camelot in the desert (Dromedary trekkers in Australia's outback). *Smithsonian* 31: 84+.