Trieda	Druh	Literárny zdroj		Efekt nad 50 dB	IUCN status
Cicavce	Choloepus didactylus	de Abreu Rezende, Y. G., Queiroz, M. B., Young, R. J., & da Silva Vasconcellos, A. (2023). Behavioural effects of noise on Linnaeus's two-toed sloth (Choloepus didactylus) in a walk-through enclosure. Animal Welfare, 32, e40.	> 50 db	nad 50 dB	LC
	Saguinus labiatus	Wark, J. D., Schook, M. W., Dennis, P. M., & Lukas, K. E. (2023). Do zoo animals use off-exhibit areas to avoid noise? A case study exploring the influence of sound on the behavior, physiology, and space use of two pied tamarins (Saguinus bicolor). American Journal of Primatology, 85(3), e23421.	Saguinus bicolor, 53-(	NIE	
	Saguinus oedipus	Roian Egnor, S. E., & Hauser, M. D. (2006). Noise-induced vocal modulation in cotton-top tamarins (Saguinus oedipus). American Journal of Primatology: Official Journal of the American Society of Primatologists, 68(12), 1183-1190.	> 50 db	NIE - Lombardov efekt, cize vokalizovali hlasnejsie, ked bolo v okoli viac hluku, nie je to uvadzane v negativnom slova zmysle	

	Canis familiaris	Carrieri-Rocha, V. M., Duarte, M. H. L., & da Silva Vasconcellos, A. (2020). Acoustic stress in domestic dogs (Canis familiaris) living around football stadiums. Journal of Veterinary behavior, 37, 27-35.	> 65 db	NIE	
	Suricata suricatta	Sherwen, S. L., Magrath, M. J., Butler, K. L., Phillips, C. J., & Hemsworth, P. H. (2014). A multi-enclosure study investigating the behavioural response of meerkats to zoo visitors. Applied Animal Behaviour Science, 156, 70-77.	51-55 db, bez efektu	NIE	ale uviest, ze merali len d
	Felis silvestris silvestris	Stella, J., Croney, C., & Buffington, T. (2014). Environmental factors that affect the behavior and welfare of domestic cats (Felis silvestris catus) housed in cages. Applied Animal Behaviour Science, 160, 94-105.	nemerané		

	Leopardus pardalis	Quadros, S., Goulart, V. D., Passos, L., Vecci, M. A., & Young, R. J. (2014). Zoo visitor effect on mammal behaviour: Does noise matter? Applied Animal Behaviour Science, 156, 78-84.	bez významného efek	NIE
	Panthera leo leo	Williams, L. J., Finch, K., Agnew, R., & Holmes, L. (2021). Effects of nearby construction work on the behavior of asiatic lions (Panthera leo persica). Journal of Zoological and Botanical Gardens, 2(1), 66-74.	nemerané, bez významného efektu	
	Panthera onca	Quadros, S., Goulart, V. D., Passos, L., Vecci, M. A., & Young, R. J. (2014). Zoo visitor effect on mammal behaviour: Does noise matter? Applied Animal Behaviour Science, 156, 78-84.	bez významného efek	NIE
	Panthera pardus saxicolor	Panchal, N., Desai, C., & Ghosal, R. (2022). Fecal glucocorticoid metabolite levels in captive Indian leopards (Panthera pardus fusca) housed under three different enrichment regimes. Plos one, 17(9), e0261796.	nemerané	

	Loxodonta africana	Quadros, S., Goulart, V. D., Passos, L., Vecci, M. A., & Young, R. J. (2014). Zoo visitor effect on mammal behaviour: Does noise matter? Applied Animal Behaviour Science, 156, 78-84.	bez významného efek	NIE
	Lama guanicoe	Schroeder, N. M., Panebianco, A., Gonzalez Musso, R., & Carmanchahi, P. (2020). An experimental approach to evaluate the potential of drones in terrestrial mammal research: a gregarious ungulate as a study model. Royal Society open science, 7(1), 191482.	nemerané	
	Kobus ellipsiprymnus defass	Quadros, S., Goulart, V. D., Passos, L., Vecci, M. A., & Young, R. J. (2014). Zoo visitor effect on mammal behaviour: Does noise matter? Applied Animal Behaviour Science, 156, 78-84.	bez významného efek	NIE

	Spermophilus citellus	Górecki, M. T., Juszkiewicz, A., Graclik, A., & Kala, B. (2012). Exposure to humans and activity pattern of European souslik (Spermophilus citellus) in zoo conditions. Zoo Biology, 31(2), 249-254.	neuvedené	
Vtáky	Dromaius novaehollandiae	Jakob-Hoff, R., Kingan, M., Fenemore, C., Schmid, G., Cockrem, J. F., Crackle, A., ... & Descovich, K. (2019). Potential impact of construction noise on selected zoo animals. *Animals*, *9* (8), 504.	nad 60 db	NIE
	Ciconia ciconia	Patón, D., Romero, F., Cuenca, J., & Escudero, J. C. (2012). Tolerance to noise in 91 bird species from 27 urban gardens of Iberian Peninsula. Landscape and Urban Planning, 104(1), 1-8.	> 60 db	NIE
	Aix sponsa	Conomy, J. T., Dubovsky, J. A., Collazo, J. A., & Fleming, W. J. (1998). Do black ducks and wood ducks habituate to aircraft disturbance?. The Journal of Wildlife Management, 1135-1142.	80 db	NIE

	Anser anser	Mikolajczak, J., Borowski, S., Marc-Pienkowska, J., Odrowaz-Sypniewska, G., Bernacki, Z., Siódmiak, J., & Szterk, P. (2013). Preliminary studies on the reaction of growing geese (Anser anser f. domestica) to the proximity of wind turbines. Polish Journal of Veterinary Sciences, 16(4).	nad 56 db	ÁNO	domestikovaný druh
	Branta canadensis	Ward, D. H., Stehn, R. A., Erickson, W. P., & Derksen, D. V. (1999). Response of fall-staging brant and Canada geese to aircraft overflights in southwestern Alaska. The Journal of wildlife management, 373-381.	inak zameraná štúdia		
	Accipiter gentilis	Grubb, T. G., Pater, L. L., Gatto, A. E., & Delaney, D. K. (2013). Response of nesting northern goshawks to logging truck noise in northern Arizona. *The Journal of wildlife management* , *77* (8), 1618-1625.	45 - 68 db 90% jastral	NIE	

	Accipiter nisus	Patón, D., Romero, F., Cuenca, J., & Escudero, J. C. (2012). Tolerance to noise in 91 bird species from 27 urban gardens of Iberian Peninsula. Landscape and Urban Planning, 104(1), 1-8.	< 35	ÁNO	LC
	Buteo buteo	Patón, D., Romero, F., Cuenca, J., & Escudero, J. C. (2012). Tolerance to noise in 91 bird species from 27 urban gardens of Iberian Peninsula. Landscape and Urban Planning, 104(1), 1-8.	< 45	ÁNO	LC
	Pavo cristatus	Yorzinski, J. L., & Hermann, F. S. (2016). Noise pollution has limited effects on nocturnal vigilance in peahens. *PeerJ* , *4* , e2525.	bez efektu (75 aj 90 d	NIE	
	Streptopelia chinensis chiner	Guo, F., Bonebrake, T. C., & Dingle, C. (2016). Low frequency dove coos vary across noise gradients in an urbanized environment. Behavioural processes, 129, 86-93.	inak zameraná štúdia		

	Melopsittacus undulatus	Saunders, J., & Dooling, R. (1974). Noise-induced threshold shift in the parakeet (Melopsittacus undulatus). *Proceedings of the National Academy of Sciences* , *71* (5), 1962-1965.	inak zamerana štúdia		
	Asio flammeus	Patón, D., Romero, F., Cuenca, J., & Escudero, J. C. (2012). Tolerance to noise in 91 bird species from 27 urban gardens of Iberian Peninsula. Landscape and Urban Planning, 104(1), 1-8.	< 30 db	ÁNO	LC
	Athene noctua	Silva, C. C., Lourenço, R., Godinho, S., Gomes, E., Sabino-Marques, H., Medinas, D., ... & Mira, A. (2012). Major roads have a negative impact on the Tawny Owl Strix aluco and the Little Owl Athene noctua populations. *Acta Ornithologica* , *47* (1), 47-54.	nemerané		
	Bubo bubo	Shonfield, J., & Bayne, E. M. (2017). The effect of industrial noise on owl occupancy in the boreal forest at multiple spatial scales. *Avian Conservation and Ecology* , *12* (2), 13.	Bubo virginiatus, bez	NIE	

	Strix aluco	Silva, C. C., Lourenço, R., Godinho, S., Gomes, E., Sabino-Marques, H., Medinas, D., ... & Mira, A. (2012). Major roads have a negative impact on the Tawny Owl Strix aluco and the Little Owl Athene noctua populations. *Acta Ornithologica* , *47* (1), 47-54.	nemerané		
	Corvus corax	Patón, D., Romero, F., Cuenca, J., & Escudero, J. C. (2012). Tolerance to noise in 91 bird species from 27 urban gardens of Iberian Peninsula. Landscape and Urban Planning, 104(1), 1-8.	< 45 db	ÁNO	LC
	Cyanopica cyanus	Patón, D., Romero, F., Cuenca, J., & Escudero, J. C. (2012). Tolerance to noise in 91 bird species from 27 urban gardens of Iberian Peninsula. Landscape and Urban Planning, 104(1), 1-8.	> 50 db	ÁNO	LC
Plazy	Crocodylus siamensis	Gray, K., Brereton, J. E., & Theodorou, A. (2024). Does zoo visitor presence and noise impact the behaviour and enclosure use of zoo-housed Siamese crocodiles? A case study. *Journal of Zoo and Aquarium Research* , *12* (3), 145-153.	neuvedené		

Obojživelníky	Dendrobates leucomelas	Angel, C., Romano, M., & Knapp, C. R. (2024). The effects of anthropogenic noise on frogs housed on exhibit at a public aquarium. *Zoo Biology* , *43* (3), 276-286.	neuvedené	
Ryby	Amphiprion ocellaris	Price, N. W., Liu, Y., Chen, K. S., Tang, C. H., Chen, C. F., Cheng, M. C., & Wen, C. K. C. (2023). Acute noise is harmful on the anti-predator behaviour of commercially important juvenile coral reef fishes. *Behavioural Processes* , *210* , 104908.	70 db, bez efektu	NIE

ɔ 55 dB