

Austin NP, Rogers LJ (2012) Limb preferences and lateralization of aggression, reactivity and vigilance in feral horses, *Equus caballus*. *Anim Behav* Vol 83:1, 239–247. <https://doi.org/10.1016/j.anbehav.2011.10.033>

Austin NP, Rogers LJ (2014) Lateralization of agonistic and vigilance responses in Przewalski horses (*Equus Przewalskii*). *Appl Anim Behav Sci* 151:43–50. <https://doi.org/10.1016/j.applanim.2013.11.01>

Farmer K, Krüger K, Byrne RW (2010) Visual laterality in the domestic horse (*Equus caballus*) interacting with humans. *Anim Cognit* 13:229–238. <https://doi.org/10.1007/s10071-009-0260-x>

Larose C, Richard-Yris MA, Hausberger M, Rogers LJ (2006) Laterality of horses associated with emotionality in novel situations. *Laterality* 11(4):355–367. <https://doi.org/10.1080/13576500600624221>

McGreevy PD, Thompson PC (2006) Differences in motor laterality between breeds of performance horse. *Appl Anim Behav Sci* 99(1–2):183–190. <https://doi.org/10.1016/j.applanim.2005.09.010>

Rogers LJ (2017) A matter of degree: strength of brain asymmetry and behaviour. *Symmetry* 9:57

Hanggi B (1999) Interocular transfer of learning in horses (*Equus caballus*) *Journal of Equine Veterinary Science*

Marr I, Preisler V, Farmer K, Stefanski V, Krüger K. (2020) Non-invasive stress evaluation in domestic horses (*Equus caballus*): impact of housing conditions on sensory laterality and immunoglobulin A. *R Soc Open Sci.* 2020 Feb 19;7(2):191994. doi: 10.1098/rsos.191994. eCollection 2020 Feb

Krüger K, Schwarz S, Marr I, Farmer K (2022): Laterality in horse training: psychological and physical balance and coordination and strength rather than straightness. *Animals* 12 (8): 1042

Marr I, Farmer K, Krüger K. (2018). Evidence for right-sided horses being more optimistic than left sided horses. *Animals.* 8(12):219

Farmer K, Krüger K, Byrne RW, Marr I, (2018) Sensory laterality in affiliative interactions in domestic horses and ponies (*Equus caballus*) *Animal Cognition* 21(5):1-7 DOI: [10.1007/s10071-018-1196-9](https://doi.org/10.1007/s10071-018-1196-9)

Barlow-Irick P, (2013) Measurements of Tameness. The use of flight distance in a wild horse holding facility, Largo Canyon School, New Mexico. Also personal contact.