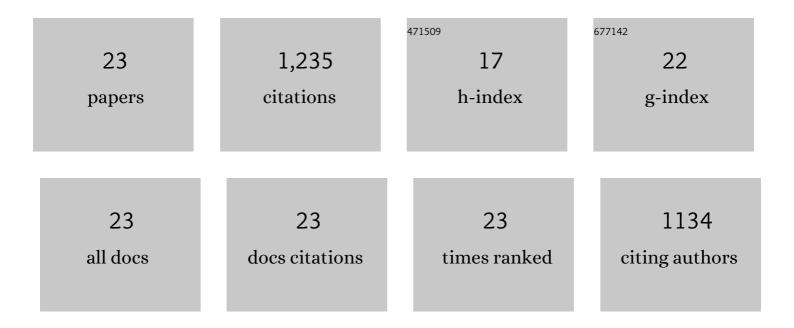
Hans W Erhard

List of Publications by Year in descending order

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ΗλΝς \// Ερμλρη

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Face-based perception of emotions in dairy goats. Applied Animal Behaviour Science, 2017, 193, 51-59. | 1.9 | 25 |
| 2 | Valence of Facial Cues Influences Sheep Learning in a Visual Discrimination Task. Frontiers in Veterinary Science, 2017, 4, 188. | 2.2 | 8 |
| 3 | How Studying Interactions Between Animal Emotions, Cognition, and Personality Can Contribute to Improve Farm Animal Welfare. , 2014, , 81-113. | | 33 |
| 4 | Development of psychophysiological motoric reactivity is influenced by peripubertal pharmacological inhibition of gonadotropin releasing hormone action – Results of an ovine model. Psychoneuroendocrinology, 2012, 37, 1876-1884. | 2.7 | 13 |
| 5 | Effects of pre- and postnatal polychlorinated biphenyl exposure on emotional reactivity observed in lambs before weaning. Ecotoxicology and Environmental Safety, 2011, 74, 1396-1401. | 6.0 | 11 |
| 6 | Prepubertal gonadotropin-releasing hormone analog leads to exaggerated behavioral and emotional sex differences in sheep. Hormones and Behavior, 2011, 59, 22-27. | 2.1 | 26 |
| 7 | Evidence for residence-induced enhancement of aggressiveness in the non-territorial pig. Applied Animal Behaviour Science, 2011, 130, 10-19. | 1.9 | 1 |
| 8 | Effects of group size and personality on social foraging: the distribution of sheep across patches. Behavioral Ecology, 2009, 20, 145-152. | 2.2 | 104 |
| 9 | Individual personality and the spatial distribution of groups of grazing animals: An example with sheep. Behavioural Processes, 2009, 82, 319-326. | 1.1 | 52 |
| 10 | Reactivity to isolation and association with conspecifics: A temperament trait stable across time and situations. Applied Animal Behaviour Science, 2008, 109, 355-373. | 1.9 | 88 |
| 11 | Fearfulness in horses: A temperament trait stable across time and situations. Applied Animal Behaviour Science, 2008, 115, 182-200. | 1.9 | 122 |
| 12 | Habituation and extinction in an approach–avoidance test: An example with sheep. Applied Animal Behaviour Science, 2006, 99, 132-144. | 1.9 | 28 |
| 13 | Prenatal and postnatal exposure to environmental pollutants in sewage sludge alters emotional reactivity and exploratory behaviour in sheep. Science of the Total Environment, 2004, 332, 101-108. | 8.0 | 44 |
| 14 | Assessing dominance in sheep in a competitive situation: level of motivation and test duration. Applied Animal Behaviour Science, 2004, 85, 277-292. | 1.9 | 25 |
| 15 | Effects of prenatal undernutrition on emotional reactivity and cognitive flexibility in adult sheep. Behavioural Brain Research, 2004, 151, 25-35. | 2.2 | 80 |
| 16 | Guidelines for the ethical use of animals in applied ethology studies. Applied Animal Behaviour Science, 2003, 81, 291-305. | 1.9 | 180 |
| 17 | Can one unrestricted meal buffer the effects of previous pre-meal intervals on the feeding behaviour of sheep?. Applied Animal Behaviour Science, 2001, 71, 217-227. | 1.9 | 4 |
| 18 | Tonic immobility and emergence time in pigs—more evidence for behavioural strategies. Applied Animal Behaviour Science, 1999, 61, 227-237. | 1.9 | 75 |

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|----|--|-----|-----------|
| 19 | Individual differences in tonic immobility may reflect behavioural strategies. Applied Animal Behaviour Science, 1999, 64, 31-46. | 1.9 | 76 |
| 20 | Experience in Substrate-Enriched and Substrate-Impoverished Environments Affects Behaviour of Pigs in a T-Maze Task. Behaviour, 1997, 134, 643-659. | 0.8 | 25 |
| 21 | Individual aggressiveness of pigs can be measured and used to reduce aggression after mixing. Applied Animal Behaviour Science, 1997, 54, 137-151. | 1.9 | 105 |
| 22 | Measuring aggressiveness in growing pigs in a resident-intruder situation. Applied Animal Behaviour Science, 1997, 54, 123-136. | 1.9 | 79 |
| 23 | Effect of early experience on the sexual performance of yearling rams. Applied Animal Behaviour Science, 1994, 42, 41-48. | 1.9 | 31 |