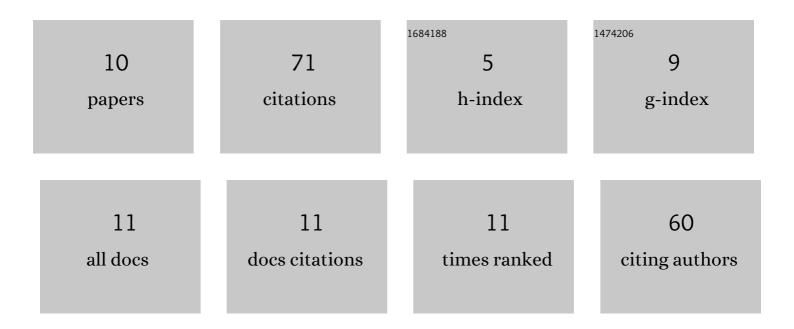
## Jenny Hagen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7828224/publications.pdf Version: 2024-02-01



IENNY HACEN

#	Article	IF	CITATIONS
1	Comparative anatomic and morphometric examination of the interosseous muscle, sesamoid ligaments and flexor tendons of the fetlock in South American camelids. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2021, 50, 625-636.	0.7	1
2	Influence of trimming, hoof angle and shoeing on breakover duration in sound horses examined with hoofâ€mounted inertial sensors. Veterinary Record, 2021, 189, e450.	0.3	4
3	Effect of Perineural Anesthesia on the Centre of Pressure (COP) Path During Stance Phase at Trot in Sound Horses. Journal of Equine Veterinary Science, 2021, 101, 103429.	0.9	2
4	Detection of Equine Hoof Motion by Using a Hoof-Mounted Inertial Measurement Unit Sensor in Comparison to Examinations with an Optoelectronic Technique - A Pilot Study. Journal of Equine Veterinary Science, 2021, 101, 103454.	0.9	4
5	Immediate effects of an artificial change in hoof angulation on the dorsal metacarpophalangeal joint angle and crossâ€sectional areas of both flexor tendons. Veterinary Record, 2018, 182, 692-692.	0.3	5
6	Validation of biplane highâ€speed fluoroscopy combined with two different noninvasive tracking methodologies for measuring <i>inÂvivo</i> distal limb kinematics of the horse. Equine Veterinary Journal, 2018, 50, 261-269.	1.7	7
7	Correlations between the equine metacarpophalangeal joint angulation and toe conformation in statics. Open Veterinary Journal, 2018, 8, 96.	0.7	3
8	Modifying the Height of Horseshoes: Effects of Wedge Shoes, Studs, and Rocker Shoes on the Phalangeal Alignment, Pressure Distribution, and Hoof-Ground ContactÂDuring Motion. Journal of Equine Veterinary Science, 2017, 53, 8-18.	0.9	12
9	Modifying Horseshoes in the Mediolateral Plane: Effects of Side Wedge, Wide Branch, and Unilateral Roller Shoes on the Phalangeal Alignment, Pressure Forces, and the Footing Pattern. Journal of Equine Veterinary Science, 2016, 37, 77-85.	0.9	11
10	Modifying the Surface of Horseshoes: Effects of Eggbar, Heartbar, Open Toe, and Wide Toe Shoes on the Phalangeal Alignment, Pressure Distribution, and the Footing Pattern. Journal of Equine Veterinary Science, 2016, 37, 86-97.	0.9	18