

Maher Alsaad

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

276
citations

1307594

7
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

322
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Extended Characteristics of Locomotion and Feeding Behavior for Automated Identification of Lamé Dairy Cows. PLoS ONE, 2016, 11, e0155796.	2.5	66
2	Automatic lameness detection in cattle. Veterinary Journal, 2019, 246, 35-44.	1.7	63
3	The Role of Infrared Thermography as a Non-Invasive Tool for the Detection of Lameness in Cattle. Sensors, 2015, 15, 14513-14525.	3.8	49
4	Treponema phagedenis (ex Noguchi 1912) Brumpt 1922 sp. nov., nom. rev., isolated from bovine digital dermatitis. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 2115-2123.	1.7	24
5	Assessment of foot health and animal welfare: clinical findings in 229 dairy Mediterranean Buffaloes (Bubalus bubalis) affected by foot disorders. BMC Veterinary Research, 2016, 12, 107.	1.9	18
6	Detection of treponemes in digital dermatitis lesions of captive European bison (Bison bonasus). PLoS ONE, 2021, 16, e0255921.	2.5	12
7	Validation of a pedometer algorithm as a tool for evaluation of locomotor behaviour in dairy Mediterranean buffalo. Journal of Dairy Research, 2017, 84, 391-394.	1.4	7
8	Objective assessment of lameness in cattle after foot surgery. PLoS ONE, 2018, 13, e0209783.	2.5	7
9	Use of validated objective methods of locomotion characteristics and weight distribution for evaluating the efficacy of ketoprofen for alleviating pain in cows with limb pathologies. PLoS ONE, 2019, 14, e0218546.	2.5	7
10	Validation of a noseband pressure sensor algorithm as a tool for evaluation of feeding behaviour in dairy Mediterranean buffalo (Bubalus Bubalis). Journal of Dairy Research, 2019, 86, 40-42.	1.4	5
11	A filter-assisted culture method for isolation of <i>Treponema</i> spp. from bovine digital dermatitis and their identification by MALDI-TOF MS. Journal of Veterinary Diagnostic Investigation, 2021, 33, 801-805.	1.1	4
12	Assessment of feeding, ruminating and locomotion behaviors in dairy cows around calving – a retrospective clinical study to early detect spontaneous disease appearance. PLoS ONE, 2022, 17, e0264834.	2.5	4
13	Proof of an optimized salicylic acid paste-based treatment concept of ulcerative M2-stage digital dermatitis lesions in 21 dairy cows. PLoS ONE, 2022, 17, e0269521.	2.5	4
14	Arthroscopic approaches to and anatomy of the shoulder joint of cattle: a cadaver study. BMC Veterinary Research, 2020, 16, 150.	1.9	2
15	Detection and localisation of unilateral hindlimb pathologies in cattle using the cow pedogram. Veterinary Record, 2019, 184, 318-318.	0.3	1
16	Locomotion behavior of dairy cows on traditional summer mountain farms in comparison with modern cubicle housing without access to pasture. PLoS ONE, 2022, 17, e0264320.	2.5	1
17	Case Report: Proximal Phalangeal Fracture Management in a European Bison (Bison bonasus). Frontiers in Veterinary Science, 2022, 9, 859667.	2.2	0