

Lene StÅ,dkilde

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

358
citations

933264

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839398

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22
all docs

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docs citations

22
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216
citing authors

#	ARTICLE	IF	CITATIONS
1	Digestibility of seaweed protein from <i>Ulva</i> sp. and <i>Saccharina latissima</i> in rats. <i>Algal Research</i> , 2022, 63, 102644.	2.4	10
2	Nutritional values of forage-legume-based silages and protein concentrates for growing pigs. <i>Animal</i> , 2022, 16, 100572.	1.3	6
3	The Potential of Locally-Sourced European Protein Sources for Organic Monogastric Production: A Review of Forage Crop Extracts, Seaweed, Starfish, Mussel, and Insects. <i>Sustainability</i> , 2021, 13, 2303.	1.6	18
4	Linking Protein Quality in Biorefinery Output to Forage Crop Crude Protein Input via the Cornell Net Carbohydrate and Protein System. <i>Applied Biochemistry and Biotechnology</i> , 2021, 193, 2471-2482.	1.4	3
5	Effects of Harvest and Fertilization Frequency on Protein Yield and Extractability From Flood-Tolerant Perennial Grasses Cultivated on a fen Peatland. <i>Frontiers in Environmental Science</i> , 2021, 9, .	1.5	9
6	Biorefined organic grass-clover protein concentrate for growing pigs: Effect on growth performance and meat fatty acid profile. <i>Animal Feed Science and Technology</i> , 2021, 276, 114943.	1.1	16
7	Enhancing protein recovery in green biorefineries through selection of plant species and time of harvest. <i>Animal Feed Science and Technology</i> , 2021, 278, 115016.	1.1	9
8	Increased solubility and functional properties of precipitated Alfalfa protein concentrate subjected to pH shift processes. <i>Food Hydrocolloids</i> , 2021, 119, 106874.	5.6	35
9	Biorefinery of Green Biomass? How to Extract and Evaluate High Quality Leaf Protein for Food?. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 14341-14357.	2.4	31
10	Biorefined grass-clover protein composition and effect on organic broiler performance and meat fatty acid profile. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 1757-1767.	1.0	13
11	Screw-pressed fractions from green forages as animal feed: Chemical composition and mass balances. <i>Animal Feed Science and Technology</i> , 2020, 261, 114401.	1.1	36
12	Digestibility of fractionated green biomass as protein source for monogastric animals. <i>Animal</i> , 2019, 13, 1817-1825.	1.3	35
13	Extracts of green biomass as source of protein for pigs. , 2019, , .		1
14	White clover fractions as protein source for monogastrics: dry matter digestibility and protein digestibility-corrected amino acid scores. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 2557-2563.	1.7	40
15	Protein value and degradation characteristics of pulp fibre fractions from screw pressed grass, clover, and lucerne. <i>Animal Feed Science and Technology</i> , 2018, 244, 93-103.	1.1	42
16	Proteomic identification of early changes in the renal cytoskeleton in obstructive uropathy. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 306, F1429-F1441.	1.3	7
17	Urinary proteome analysis in congenital bilateral hydronephrosis. <i>Scandinavian Journal of Urology</i> , 2013, 47, 43-51.	0.6	6
18	Treatment with the vascular disrupting agent combretastatin is associated with impaired AQP2 trafficking and increased urine output. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2012, 303, R186-R198.	0.9	5

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19	Urine and kidney cytokine profiles in experimental unilateral acute and chronic hydronephrosis. Scandinavian Journal of Urology and Nephrology, 2012, 46, 91-96.	1.4	6
20	Bilateral ureteral obstruction induces early downregulation and redistribution of AQP2 and phosphorylated AQP2. American Journal of Physiology - Renal Physiology, 2011, 301, F226-F235.	1.3	24
21	Increased renal adrenomedullin expression in rats with ureteral obstruction. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2009, 296, R185-R192.	0.9	6