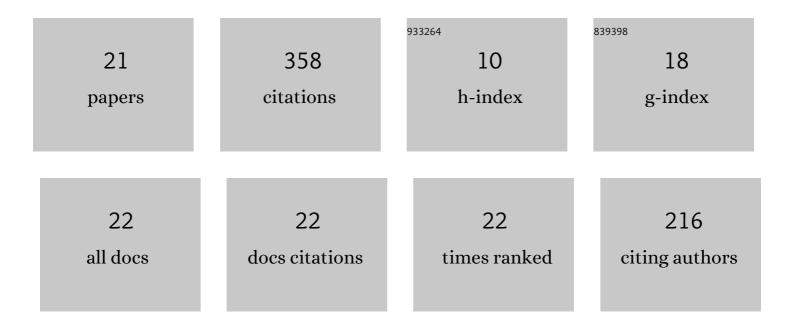
## Lene StÃ, dkilde

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2123686/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Digestibility of seaweed protein from Ulva sp. and Saccharina latissima in rats. Algal Research, 2022, 63, 102644.	2.4	10
2	Nutritional values of forage-legume-based silages and protein concentrates for growing pigs. Animal, 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. Sustainability, 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. Applied Biochemistry and Biotechnology, 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. Frontiers in Environmental Science, 2021, 9, .	1.5	9
6	Biorefined organic grass-clover protein concentrate for growing pigs: Effect on growth performance and meat fatty acid profile. Animal Feed Science and Technology, 2021, 276, 114943.	1.1	16
7	Enhancing protein recovery in green biorefineries through selection of plant species and time of harvest. Animal Feed Science and Technology, 2021, 278, 115016.	1.1	9
8	Increased solubility and functional properties of precipitated Alfalfa protein concentrate subjected to pH shift processes. Food Hydrocolloids, 2021, 119, 106874.	5.6	35
9	Biorefinery of Green Biomass─How to Extract and Evaluate High Quality Leaf Protein for Food?. Journal of Agricultural and Food Chemistry, 2021, 69, 14341-14357.	2.4	31
10	Biorefined grassâ€clover protein composition and effect on organic broiler performance and meat fatty acid profile. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 1757-1767.	1.0	13
11	Screw-pressed fractions from green forages as animal feed: Chemical composition and mass balances. Animal Feed Science and Technology, 2020, 261, 114401.	1.1	36
12	Digestibility of fractionated green biomass as protein source for monogastric animals. Animal, 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 digestibilityâ€corrected amino acid scores. Journal of the Science of Food and Agriculture, 2018, 98, 2557-2563.	1.7	40
15	Protein value and degradation characteristics of pulp fibre fractions from screw pressed grass, clover, and lucerne. Animal Feed Science and Technology, 2018, 244, 93-103.	1.1	42
16	Proteomic identification of early changes in the renal cytoskeleton in obstructive uropathy. American Journal of Physiology - Renal Physiology, 2014, 306, F1429-F1441.	1.3	7
17	<b>Urinary proteome analysis in congenital bilateral hydronephrosis</b> . Scandinavian Journal of Urology, 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. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 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