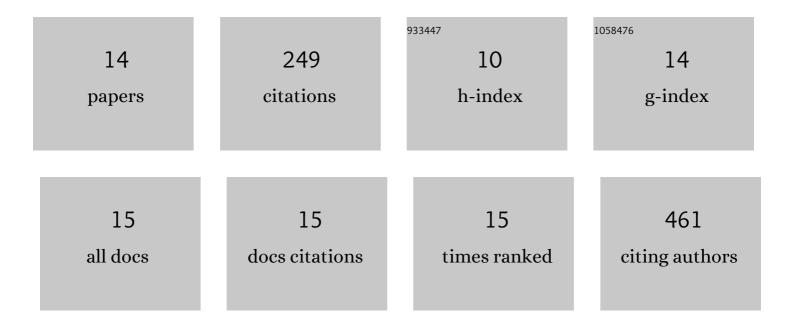
## Louise Bundgaard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2584629/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effective protein extraction combined with data independent acquisition analysis reveals a comprehensive and quantifiable insight into the proteomes of articular cartilage and subchondral bone. Osteoarthritis and Cartilage, 2022, 30, 137-146.	1.3	11
2	Tendon response to matrix unloading is determined by the patho-physiological niche. Matrix Biology, 2020, 89, 11-26.	3.6	36
3	Targeted mass spectrometry for Serum Amyloid A (SAA) isoform profiling in sequential blood samples from experimentally Staphylococcus aureus infected pigs. Journal of Proteomics, 2020, 227, 103904.	2.4	6
4	Mapping the N-Terminome in Tissue Biopsies by PCT-TAILS. Methods in Molecular Biology, 2020, 2043, 285-296.	0.9	5
5	Mass spectrometric analysis of the in vitro secretome from equine bone marrow-derived mesenchymal stromal cells to assess the effect of chondrogenic differentiation on response to interleukin-1Î <sup>2</sup> treatment. Stem Cell Research and Therapy, 2020, 11, 187.	5.5	19
6	Mapping of equine mesenchymal stromal cell surface proteomes for identification of specific markers using proteomics and gene expression analysis: an in vitro cross-sectional study. Stem Cell Research and Therapy, 2018, 9, 288.	5.5	14
7	Evaluation of Systemic and Local Inflammatory Parameters and Manifestations of Pain in an Equine Experimental Wound Model. Journal of Equine Veterinary Science, 2018, 68, 81-87.	0.9	9
8	The occurrence of biofilm in an equine experimental wound model of healing by secondary intention. Veterinary Microbiology, 2017, 204, 90-95.	1.9	17
9	The Pig PeptideAtlas: A resource for systems biology in animal production and biomedicine. Proteomics, 2016, 16, 634-644.	2.2	47
10	A selected reaction monitoringâ€based analysis of acute phase proteins in interstitial fluids from experimental equine wounds healing by secondary intention. Wound Repair and Regeneration, 2016, 24, 525-532.	3.0	16
11	Regional disturbances in blood flow and metabolism in equine limb wound healing with formation of exuberant granulation tissue. Wound Repair and Regeneration, 2014, 22, 647-653.	3.0	25
12	The use of liquid chromatography tandem mass spectrometry to detect proteins in saliva from horses with and without systemic inflammation. Veterinary Journal, 2014, 202, 483-488.	1.7	15
13	Development of a Method for Absolute Quantification of Equine Acute Phase Proteins Using Concatenated Peptide Standards and Selected Reaction Monitoring. Journal of Proteome Research, 2014, 13, 5635-5647.	3.7	12
14	The Equine PeptideAtlas: A resource for developing proteomicsâ€based veterinary research. Proteomics, 2014, 14, 763-773.	2.2	17