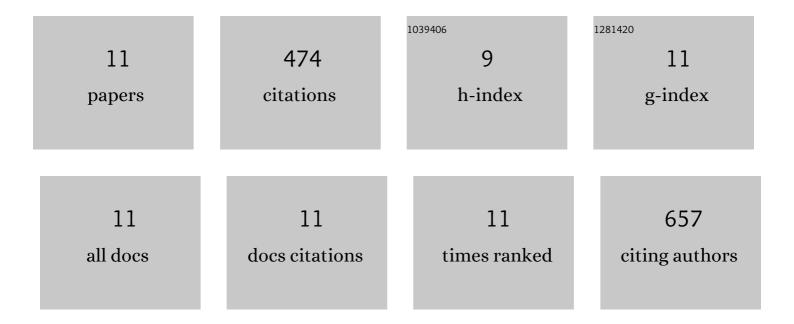
Beatriz Ranera

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4548031/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Immunophenotype and gene expression profiles of cell surface markers of mesenchymal stem cells derived from equine bone marrow and adipose tissue. Veterinary Immunology and Immunopathology, 2011, 144, 147-154.	0.5	131
2	Isolation and characterization of ovine mesenchymal stem cells derived from peripheral blood. BMC Veterinary Research, 2012, 8, 169.	0.7	63
3	Inflammatory response to the administration of mesenchymal stem cells in an equine experimental model: effect of autologous, and single and repeat doses of pooled allogeneic cells in healthy joints. BMC Veterinary Research, 2016, 12, 65.	0.7	58
4	Effect of inflammatory environment on equine bone marrow derived mesenchymal stem cells immunogenicity and immunomodulatory properties. Veterinary Immunology and Immunopathology, 2016, 171, 57-65.	0.5	53
5	Comparative study of equine bone marrow and adipose tissueâ€derived mesenchymal stromal cells. Equine Veterinary Journal, 2012, 44, 33-42.	0.9	52
6	Effect of hypoxia on equine mesenchymal stem cells derived from bone marrow and adipose tissue. BMC Veterinary Research, 2012, 8, 142.	0.7	36
7	Expansion under hypoxic conditions enhances the chondrogenic potential of equine bone marrow-derived mesenchymal stem cells. Veterinary Journal, 2013, 195, 248-251.	0.6	30
8	Expression of genes involved in immune response and in vitro immunosuppressive effect of equine MSCs. Veterinary Immunology and Immunopathology, 2015, 165, 107-118.	0.5	24
9	Inflammation affects the viability and plasticity of equine mesenchymal stem cells: possible implications in intra-articular treatments. Journal of Veterinary Science, 2017, 18, 39.	0.5	17
10	A horse of a different color. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2014, 85, 658-659.	1.1	6
11	Primary Cilia in Chondrogenic Differentiation of Equine Bone Marrow Mesenchymal Stem Cells: Ultrastructural Study. Journal of Equine Veterinary Science, 2016, 47, 47-54.	0.4	4