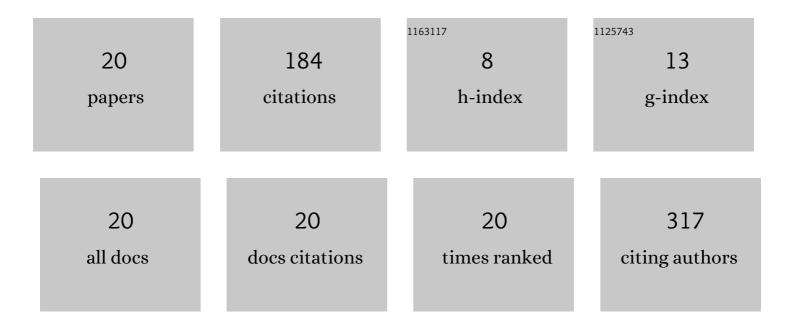
## **Tomasz Szponder**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1413085/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Prospects and Applications of Natural Blood-Derived Products in Regenerative Medicine. International Journal of Molecular Sciences, 2022, 23, 472.	4.1	3
2	Application of Natural Neutrophil Products for Stimulation of Monocyte-Derived Macrophages Obtained before and after Osteochondral or Bone Injury. Microorganisms, 2021, 9, 124.	3.6	9
3	Structure and Pathologies of Articular Cartilage. In Vivo, 2021, 35, 1355-1363.	1.3	13
4	In vivo behavior of biomicroconcretes based on αâ€ŧricalcium phosphate and hybrid hydroxyapatite/chitosan granules and sodium alginate. Journal of Biomedical Materials Research - Part A, 2020, 108, 1243-1255.	4.0	9
5	The Use of Allogenic Stromal Vascular Fraction (SVF) Cells in Degenerative Joint Disease of the Spine in Dogs. In Vivo, 2019, 33, 1109-1117.	1.3	12
6	Allergic reaction to platelet-rich plasma (PRP). Medicine (United States), 2019, 98, e14702.	1.0	32
7	Changes in the activity of ovine blood-derived macrophages stimulated with antimicrobial peptide extract (AMP) or platelet-rich plasma (PRP). Journal of Veterinary Research (Poland), 2019, 63, 235-242.	1.0	1
8	Impact of a pulsed magnetic field on selected polymer implant materials. Acta of Bioengineering and Biomechanics, 2019, 21, 87-96.	0.4	0
9	Application of Platelet-rich Plasma and Tricalcium Phosphate in the Treatment of Comminuted Fractures in Animals. In Vivo, 2018, 32, 1449-1455.	1.3	10
10	Treatment of Articular Cartilage Defects: Focus on Tissue Engineering. In Vivo, 2018, 32, 1289-1300.	1.3	47
11	The Neutrophil Response to Rabbit Antimicrobial Extract After Implantation of Biomaterial into a Bone/Cartilage Defect. In Vivo, 2018, 32, 1345-1351.	1.3	3
12	Elevated EGF Levels in the Blood Serum of Dogs with Periodontal Diseases and Oral Tumours. In Vivo, 2018, 32, 507-515.	1.3	1
13	Osteochondral Repair Using Porous Three-dimensional Nanocomposite Scaffolds in a Rabbit Model. In Vivo, 2018, 31, 895-903.	1.3	9
14	Use of microporous hydroxyapatite material in regenerative treatment of periodontal tissues in dogs: a clinical study. Medycyna Weterynaryjna, 2018, 74, 5985-2018.	0.1	0
15	Köpeklerde Kalp ve Böbrekler Üzerine Periodontal Hastalığın Etkisi. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2018, , .	0.1	0
16	Different activation of monocyte-derived macrophages by antimicrobial peptides at a titanium tibial implantation in rabbits. Research in Veterinary Science, 2017, 115, 201-210.	1.9	12
17	Evaluation of Platelet-Rich Plasma and Neutrophil Antimicrobial Extract as Two Autologous Blood-Derived Agents. Tissue Engineering and Regenerative Medicine, 2017, 14, 287-296.	3.7	15
18	Vascular endothelial growth factor (VEGF) expression in dogs suffering from squamous cell carcinoma. Medycyna Weterynaryjna, 2017, 73, 289-294.	0.1	1

#	Article	IF	CITATIONS
19	Use of Calcium Sulfate as a Biomaterial in the Treatment of Bone Fractures in Rabbits – Preliminary Studies. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2013, 57, 119-122.	0.4	5
20	The influence of porcine prophenin on neutrophils isolated from rabbit blood during implantation of calcium sulphate graft material into bone tissue. World Rabbit Science, 2012, 20, .	0.6	2