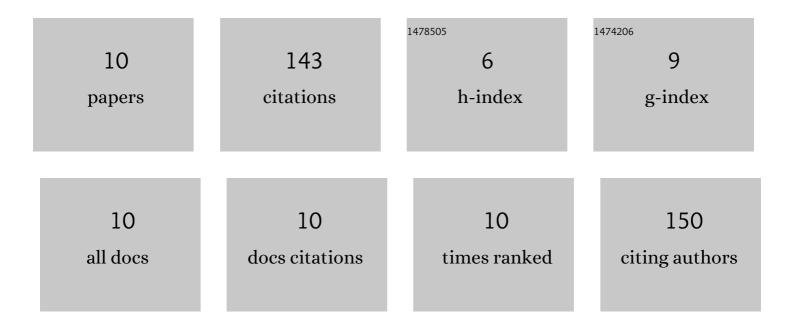
Takashi Taguchi

List of Publications by Year in descending order

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Таказні Тасисні

#	Article	IF	CITATIONS
1	Point-of-care treatment of geometrically complex midfacial critical-sized bone defects with 3D-Printed scaffolds and autologous stromal vascular fraction. Biomaterials, 2022, 282, 121392.	11.4	9
2	An overview of de novo bone generation in animal models. Journal of Orthopaedic Research, 2021, 39, 7-21.	2.3	17
3	Assessment of the effect of horseshoes with and without traction adaptations on the gait kinetics of nonlame horses during a trot on a concrete runway. American Journal of Veterinary Research, 2021, 82, 292-301.	0.6	0
4	Evaluation of canine adipose–derived multipotent stromal cell differentiation to ligamentoblasts on tensioned collagen type I templates in a custom bioreactor culture system. American Journal of Veterinary Research, 2021, 82, 924-934.	0.6	2
5	Association of Chronic Myelogenous (Basophilic) Leukemia and the BCR/ABL Mutation in a Yucatan Barrow (Sus scrofa domestica). Frontiers in Veterinary Science, 2020, 7, 575199.	2.2	1
6	Agmatine for Pain Management in Dogs With Coxofemoral Joint Osteoarthritis: A Pilot Study. Frontiers in Veterinary Science, 2018, 5, 311.	2.2	6
7	Isolation and Characterization of <i>Campylobacter</i> Strains from Diarrheal Patients in Central and Suburban Bangkok, Thailand. Japanese Journal of Infectious Diseases, 2015, 68, 209-215.	1.2	35
8	A new variant of cytolethal distending toxin in a clinical isolate of Campylobacter hyointestinalis. Journal of Medical Microbiology, 2015, 64, 1124-1134.	1.8	13
9	Distribution of Virulence Genes Related to Adhesions and Toxins in Shiga Toxin-Producing Escherichia coli Strains Isolated from Healthy Cattle and Diarrheal Patients in Japan. Journal of Veterinary Medical Science, 2010, 72, 589-597.	0.9	30
10	Evaluation of a Cytolethal Distending Toxin (<i>cdt</i>) Geneâ€Based Speciesâ€Specific Multiplex PCR Assay for the Identification of <i>Campylobacter</i> Strains Isolated from Poultry in Thailand. Microbiology and Immunology, 2007, 51, 909-917.	1.4	30