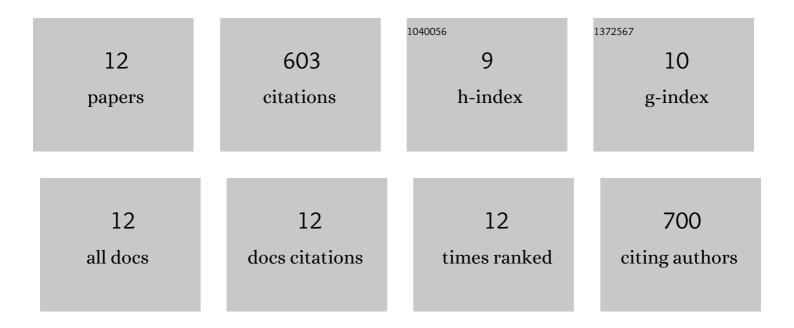
## Abdullah KaradaÄŸ

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11269155/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Three small integrinâ€binding ligand Nâ€linked glycoproteins (SIBLINGs) bind and activate specific matrix metalloproteinases. FASEB Journal, 2004, 18, 734-736.	0.5	201
2	Bone Sialoprotein, Matrix Metalloproteinase 2, and ÂvÂ3 Integrin in Osteotropic Cancer Cell Invasion. Journal of the National Cancer Institute, 2004, 96, 956-965.	6.3	113
3	Three SIBLINGs (SmallIntegrin-Binding LIgand, -linked Glycoproteins) Enhance Factor H's Cofactor Activity Enabling MCP-like Cellular Evasion of Complement-mediated Attack. Journal of Biological Chemistry, 2002, 277, 13700-13708.	3.4	104
4	Dentin Matrix Protein 1 Enhances Invasion Potential of Colon Cancer Cells by Bridging Matrix Metalloproteinase-9 to Integrins and CD44. Cancer Research, 2005, 65, 11545-11552.	0.9	56
5	Bone Sialoprotein Enhances Migration of Bone Marrow Stromal Cells Through Matrices by Bridging MMP-2 to αvβ3-Integrin. Journal of Bone and Mineral Research, 2006, 21, 1627-1636.	2.8	43
6	ADAM-9 (MDC-9/meltrin-γ), a member of the adisintegrin and metalloproteinase family, regulates myeloma-cell–induced interleukin-6 production in osteoblasts by direct interaction with the αvβ5 integrin. Blood, 2006, 107, 3271-3278.	1.4	33
7	Human Myeloma Cells Promote the Recruitment of Osteoblast Precursors: Mediation by Interleukin-6 and Soluble Interleukin-6 Receptor. Journal of Bone and Mineral Research, 2000, 15, 1935-1943.	2.8	19
8	DNA repair pathways and their roles in drug resistance for lung adenocarcinoma. Molecular Biology Reports, 2021, 48, 3813-3825.	2.3	12
9	Structural Requirements for Bone Sialoprotein Binding and Modulation of Matrix Metalloproteinase-2. Biochemistry, 2008, 47, 10162-10170.	2.5	11
10	Metabolomics bridging proteomics along metabolites/oncometabolites and protein modifications: Paving the way toward integrative multiomics. Journal of Pharmaceutical and Biomedical Analysis, 2021, 199, 114031.	2.8	8
11	Peptide-mediated Bone Tissue Engineering. , 2020, , 435-476.		2
12	Pathway-Centric Analysis of the TCGA - NSCLC Transcriptome Data Pertaining to Deceased Patients. , 2018, , .		1