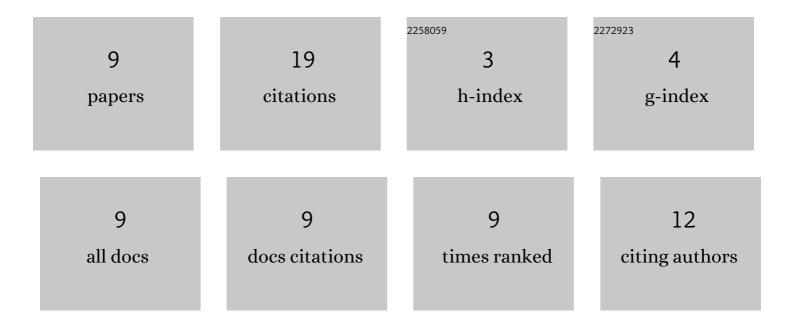


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6420864/publications.pdf

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#	Article	IF	CITATIONS
1	Investigation of the relationship between GSTM1 gene variations and serum trace elements, plasma malondialdehyde levels in patients with colorectal cancer. Molecular Biology Reports, 2021, 48, 6911-6921.	2.3	8
2	Investigation of the Relationship Between IL-18 (â^' 607 C/A), IL-18 (ⴒ 137 G/C), and MMP-2 (ⴒ 139 Variations and Serum Copper and Zinc Levels in Patients Diagnosed with Chronic Renal Failure. Biological Trace Element Research, 2022, 200, 2040-2052.	06 C/T) Ge 3.5	ene 4
3	Investigation of the relationship between MTHFR, IRS and CALCA gene polymorphisms and development of diabetic nephropathy in patients with type 2 diabetes mellitus. Biotechnology and Biotechnological Equipment, 2018, 32, 1257-1265.	1.3	3
4	Calcitonin related polypeptide alpha gene polymorphisms according to plasma total homocysteine levels in ischemic stroke patients of Trakya Region. Biotechnology and Biotechnological Equipment, 2017, 31, 1184-1191.	1.3	1
5	Investigation of The Relationship Between IL-18 (-607 C/A), IL-18 (-137 G/C) Gene Variations and Ischemic Stroke Disease Development in Thrace Region of Turkey. Immunological Investigations, 2020, 50, 1-12.	2.0	1
6	Investigation of the relationship between MMP-1 (â^'Â1607 1G/2G), MMP-3 (â^'Â1171 5A/6A) gene variations and development of bladder cancer. Molecular Biology Reports, 2021, 48, 7689-7695.	2.3	1
7	The roles of MTHFR (C677T, A1298C) and MCP (C-7A, T-138C) gene variations in development of diabetic nephropathy in patients with type 2 diabetes mellitus. Journal of Diabetes and Metabolic Disorders, 2022, 21, 1317-1326.	1.9	1
8	Investigation of the roles of IL-18 (-607 C/A) and IL-18 (-137 G/C) gene variations in bladder cancer development: case–control study. Journal of Cancer Research and Clinical Oncology, 2021, 147, 3627-3637.	2.5	0
9	Investigation of the relationship between MTRR A66C, MTR A2756C gene variations and cell anomalies in early diagnosis and progression of bladder cancer. Molecular Biology Reports, 0, , .	2.3	0