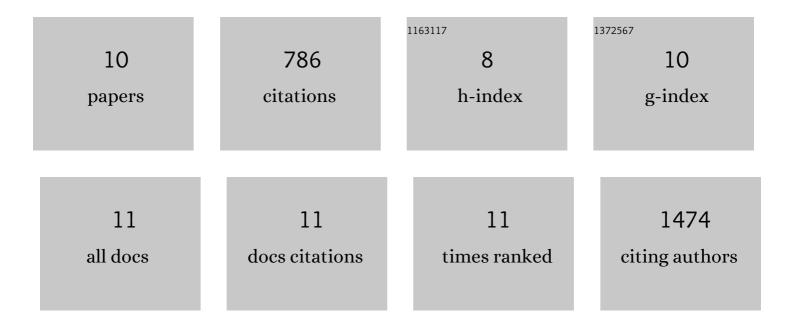
## Shikha Nayar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1686346/publications.pdf Version: 2024-02-01



**ς**μιγμλ Νλγλά

#	Article	IF	CITATIONS
1	Single-Cell Analysis of Crohn's Disease Lesions Identifies a Pathogenic Cellular Module Associated with Resistance to Anti-TNF Therapy. Cell, 2019, 178, 1493-1508.e20.	28.9	519
2	A myeloid–stromal niche and gp130 rescue in NOD2-driven Crohn's disease. Nature, 2021, 593, 275-281.	27.8	65
3	Inflamed Ulcerative Colitis Regions Associated With MRGPRX2-Mediated Mast Cell Degranulation and Cell Activation Modules, Defining a New Therapeutic Target. Gastroenterology, 2021, 160, 1709-1724.	1.3	43
4	<i>trappc11</i> is required for protein glycosylation in zebrafish and humans. Molecular Biology of the Cell, 2016, 27, 1220-1234.	2.1	36
5	MPI depletion enhances O-GlcNAcylation of p53 and suppresses the Warburg effect. ELife, 2017, 6, .	6.0	30
6	Zebrafish modeling of intestinal injury, bacterial exposures, and medications defines epithelial in vivo responses relevant to human inflammatory bowel disease. DMM Disease Models and Mechanisms, 2019, 12, .	2.4	30
7	Singleâ€cell transcriptomics reveals conserved cell identities and fibrogenic phenotypes in zebrafish and human liver. Hepatology Communications, 2022, 6, 1711-1724.	4.3	24
8	Machine learning identifies novel blood protein predictors of penetrating and stricturing complications in newly diagnosed paediatric Crohn's disease. Alimentary Pharmacology and Therapeutics, 2021, 53, 281-290.	3.7	23
9	A Role for CXCR3 Ligands as Biomarkers of Post-Operative Crohn's Disease Recurrence. Journal of Crohn's and Colitis, 2022, 16, 900-910.	1.3	10
10	From single-target to cellular niche targeting in Crohn's disease: intercepting bad communications. EBioMedicine, 2021, 74, 103690.	6.1	3