

# Halil Bagci

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8353463/publications.pdf>

Version: 2024-02-01

11  
papers

985  
citations

1162367

8  
h-index

1199166

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docs citations

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times ranked

1947  
citing authors

#	ARTICLE	IF	CITATIONS
1	POGZ promotes homology-directed DNA repair in an HP1-dependent manner. <i>EMBO Reports</i> , 2022, 23, e51041.	2.0	9
2	Defining the interactomes of proteins involved in cytoskeletal dynamics using high-throughput proximity-dependent biotinylation in cellulo. <i>STAR Protocols</i> , 2022, 3, 101075.	0.5	4
3	GFI1 tethers the NuRD complex to open and transcriptionally active chromatin in myeloid progenitors. <i>Communications Biology</i> , 2021, 4, 1356.	2.0	6
4	Mapping the proximity interaction network of the Rho-family GTPases reveals signalling pathways and regulatory mechanisms. <i>Nature Cell Biology</i> , 2020, 22, 120-134.	4.6	123
5	AXL confers cell migration and invasion by hijacking a PEAK1-regulated focal adhesion protein network. <i>Nature Communications</i> , 2020, 11, 3586.	5.8	37
6	The endosomal sorting adaptor HD-PTP is required for ephrin-B:EphB signalling in cellular collapse and spinal motor axon guidance. <i>Scientific Reports</i> , 2019, 9, 11945.	1.6	17
7	Gfi1b regulates the level of Wnt/ $\beta$ -catenin signaling in hematopoietic stem cells and megakaryocytes. <i>Nature Communications</i> , 2019, 10, 1270.	5.8	31
8	High-Density Proximity Mapping Reveals the Subcellular Organization of mRNA-Associated Granules and Bodies. <i>Molecular Cell</i> , 2018, 69, 517-532.e11.	4.5	583
9	<sc>SHLD</sc> 2/ <sc>FAM</sc> 35A co-operates with <sc>REV</sc> 7 to coordinate <sc>DNA</sc> double-strand break repair pathway choice. <i>EMBO Journal</i> , 2018, 37, .	3.5	111
10	A licensing step links AID to transcription elongation for mutagenesis in B cells. <i>Nature Communications</i> , 2018, 9, 1248.	5.8	35
11	Impaired cell death and mammary gland involution in the absence of Dock1 and Rac1 signaling. <i>Cell Death and Disease</i> , 2014, 5, e1375-e1375.	2.7	26