

# Gorkem Garipler

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10847084/publications.pdf>

Version: 2024-02-01

9  
papers

304  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
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10  
docs citations

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times ranked

479  
citing authors

#	ARTICLE	IF	CITATIONS
1	The BTB transcription factors ZBTB11 and ZFP131 maintain pluripotency by repressing pro-differentiation genes. <i>Cell Reports</i> , 2022, 38, 110524.	6.4	7
2	Capybara: A computational tool to measure cell identity and fate transitions. <i>Cell Stem Cell</i> , 2022, 29, 635-649.e11.	11.1	24
3	Proneural factors <i>Ascl1</i> and <i>Neurog2</i> contribute to neuronal subtype identities by establishing distinct chromatin landscapes. <i>Nature Neuroscience</i> , 2019, 22, 897-908.	14.8	99
4	A Multi-step Transcriptional and Chromatin State Cascade Underlies Motor Neuron Programming from Embryonic Stem Cells. <i>Cell Stem Cell</i> , 2017, 20, 205-217.e8.	11.1	86
5	Reduced Glucose Sensation Can Increase the Fitness of <i>Saccharomyces cerevisiae</i> Lacking Mitochondrial DNA. <i>PLoS ONE</i> , 2016, 11, e0146511.	2.5	7
6	Mitochondrial Dysfunction Plus High-Sugar Diet Provokes a Metabolic Crisis That Inhibits Growth. <i>PLoS ONE</i> , 2016, 11, e0145836.	2.5	27
7	Deletion of conserved protein phosphatases reverses defects associated with mitochondrial DNA damage in <i>Saccharomyces cerevisiae</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 1473-1478.	7.1	30
8	Activation of the Pleiotropic Drug Resistance Pathway Can Promote Mitochondrial DNA Retention by Fusion-Defective Mitochondria in <i>Saccharomyces cerevisiae</i> . <i>G3: Genes, Genomes, Genetics</i> , 2014, 4, 1247-1258.	1.8	11
9	Defects Associated with Mitochondrial DNA Damage Can Be Mitigated by Increased Vacuolar pH in <i>Saccharomyces cerevisiae</i> . <i>Genetics</i> , 2013, 194, 285-290.	2.9	13