

# Kartik R Roy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7073069/publications.pdf>

Version: 2024-02-01

8  
papers

130  
citations

1684188

5  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

216  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recruitment of MLL1 complex is essential for SETBP1 to induce myeloid transformation. <i>IScience</i> , 2022, 25, 103679.	4.1	6
2	p53 missense mutant G242A subverts natural killer cells in sheltering mouse breast cancer cells against immune rejection. <i>Experimental Cell Research</i> , 2022, 417, 113210.	2.6	4
3	Rubusoside-assisted solubilization of poorly soluble C6-Ceramide for a pilot pharmacokinetic study. <i>Prostaglandins and Other Lipid Mediators</i> , 2020, 146, 106402.	1.9	8
4	Ceramide-Rubusoside Nanomicelles, a Potential Therapeutic Approach to Target Cancers Carrying p53 Missense Mutations. <i>Molecular Cancer Therapeutics</i> , 2020, 19, 564-574.	4.1	15
5	Gb3-Src complex in glycosphingolipid-enriched microdomains contributes to the expression of p53 mutant protein and cancer drug resistance via $\beta$ -catenin-activated RNA methylation. <i>FASEB BioAdvances</i> , 2020, 2, 653-667.	2.4	12
6	An N-methyladenosine at the transited codon 273 of p53 pre-mRNA promotes the expression of R273H mutant protein and drug resistance of cancer cells. <i>Biochemical Pharmacology</i> , 2019, 160, 134-145.	4.4	74
7	Fluorescence HPLC Analysis of the in-vivo Activity of Glucosylceramide Synthase. <i>Bio-protocol</i> , 2019, 9, e3269.	0.4	2
8	Incorporation of Fluorescence Ceramide-Based HPLC Assay for Rapidly and Efficiently Assessing Glucosylceramide Synthase In Vivo. <i>Scientific Reports</i> , 2017, 7, 2976.	3.3	9