

# Krishna K Mishra

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10640817/publications.pdf>

Version: 2024-02-01

10  
papers

359  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

346  
citing authors

#	ARTICLE	IF	CITATIONS
1	Virulence Gene-Associated Mutant Bacterial Colonies Generate Differentiating Two-Dimensional Laser Scatter Fingerprints. <i>Applied and Environmental Microbiology</i> , 2016, 82, 3256-3268.	3.1	17
2	Genetic organization and molecular characterization of secA2 locus in <i>Listeria</i> species. <i>Gene</i> , 2011, 489, 76-85.	2.2	22
3	N-Terminal Gly224â€“Gly411 Domain in <i>Listeria</i> Adhesion Protein Interacts with Host Receptor Hsp60. <i>PLoS ONE</i> , 2011, 6, e20694.	2.5	36
4	LAP, an alcohol acetaldehyde dehydrogenase enzyme in <i>Listeria</i> , promotes bacterial adhesion to enterocyte-like Caco-2 cells only in pathogenic species. <i>Microbiology (United Kingdom)</i> , 2010, 156, 2782-2795.	1.8	100
5	Expression of LAP, a SecA2-dependent secretory protein, is induced under anaerobic environment. <i>Microbes and Infection</i> , 2009, 11, 859-867.	1.9	86
6	Coordinate regulation of a family of promastigote-enriched mRNAs by the 3â€“UTR PRE element in <i>Leishmania mexicana</i> . <i>Molecular and Biochemical Parasitology</i> , 2008, 157, 54-64.	1.1	20
7	Meiotic Reestablishment of Post-Transcriptional Gene Silencing is Regulated by Aberrant RNA Formation in Tomato ( <i>Lycopersicon esculentum</i> cv. Mill.). <i>Molecular Breeding</i> , 2005, 16, 139-149.	2.1	3
8	A Negative Regulatory Element Controls mRNA Abundance of the <i>Leishmania mexicana</i> Paraflagellar Rod Gene PFR2. <i>Eukaryotic Cell</i> , 2003, 2, 1009-1017.	3.4	46
9	Post-transcriptional silencing of pectin methylesterase gene in transgenic tomato fruits results from impaired pre-mRNA processing. <i>Plant Journal</i> , 1998, 14, 583-592.	5.7	28
10	Modulation and recovery of immune response of BALB/c mice to <i>Shigella dysenteriae</i> antigens after cyclophosphamide treatment. <i>Immunology and Cell Biology</i> , 1994, 72, 419-426.	2.3	1