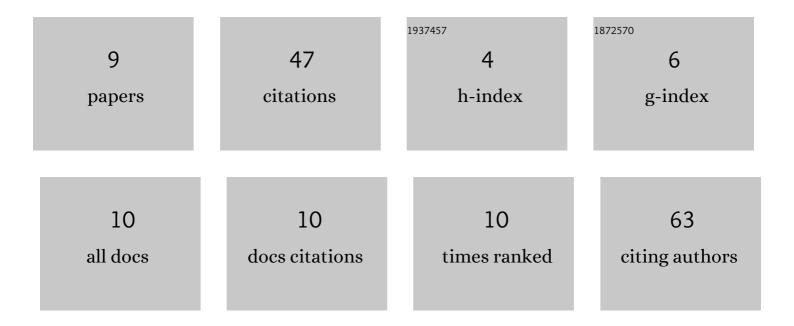
## Takehiro Kado

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/200486/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Increased Vascular Permeability Due to Spread and Invasion of Vibrio vulnificus in the Wound Infection Exacerbates Potentially Fatal Necrotizing Disease. Frontiers in Microbiology, 2022, 13, 849600.	1.5	1
2	MukB Is a Gene Necessary for Rapid Proliferation of Vibrio vulnificus in the Systemic Circulation but Not at the Local Infection Site in the Mouse Wound Infection Model. Microorganisms, 2021, 9, 934.	1.6	2
3	Chemotactic invasion in deep soft tissue by Vibrio vulnificus is essential for the progression of necrotic lesions. Virulence, 2020, 11, 839-847.	1.8	7
4	Vibiro vulnificus hemolysin associates with gangliosides. BMC Microbiology, 2020, 20, 69.	1.3	2
5	Identification of in vivo Essential Genes of Vibrio vulnificus for Establishment of Wound Infection by Signature-Tagged Mutagenesis. Frontiers in Microbiology, 2019, 10, 123.	1.5	12
6	Accurate prediction of antiâ€phagocytic activity of <i>Vibrio vulnificus</i> by measurement of bacterial adherence to hydrocarbonsPrediction of Antiâ€Phagocytic Activity. Apmis, 2019, 127, 80-86.	0.9	2
7	Immunogenicity and protective efficacy of <i>Vibrio vulnificus</i> flagellin protein FlaB in a wound infection model. Journal of Veterinary Medical Science, 2018, 80, 55-58.	0.3	3
8	Both polarity and aromatic ring in the side chain of tryptophan 246 are involved in binding activity of Vibrio vulnificus hemolysin to target cells. Microbial Pathogenesis, 2017, 109, 71-77.	1.3	7
9	Importance of fumarate and nitrate reduction regulatory protein for intestinal proliferation of Vibrio vulnificus. FEMS Microbiology Letters, 2017, 364, fnw274.	0.7	7