

S.No.	Author(s)	Title	Name of Journal	Volume	Page	Year
1	Ravail Singh , B.S.Ingole, Nanajkar Mandar	Life Cycle of Free Living Marine Nematode <i>Innocuonema</i> <i>tentabunda</i>	Nematologia Mediterranea	37	235-238	2009
2	Ingole Baban, Ravail Singh , Sabyasachi Sautya, Igor Dovgal and Tapas Chatterjee	Report of epibiont on two free living marine nematodes <i>Desmodora sphaerica</i> and <i>D. punctica</i> from Andaman Sea	Journal of Marine Biological Association UK Biodiversity Records		1--4	2009
3	Ingole Baban, Sabyasachi Sautya, Sanitha Sivdas, Ravail Singh , Nanajkar Mandar	Macrofaunal community structure along the Indian western margin including oxygen minimum zone	Marine Ecology	31	148-166	2010
4	Ingole, B.S and Ravail Singh	Biodiversity and community structure of free living marine nematodes from the Larsemann Ice Shelf, East Antarctica	current Science	99	1413-1419	2010
5	Ravail Singh and B.S.Ingole	Life history of nematode <i>Daptonema</i> <i>normandicum</i> (DeMan, 1890) reared in laboratory	Journal of Environment Biology	32	147-152	2011
6	Gómez, S, B. Ingole, M. Sawant, Ravail Singh	<i>Cletocamptus</i> <i>goenchim</i> sp. nov. new harpacticoid (Copepoda: Harpacticoida) from India.	Proceedings of the Biological Society of Washington,	126	259–275	2013
7	Z.A. Ansari, Shahin Badesab, Ravail Singh , Hiroshi Kitazato	Meiofaunal Distribution across the Oxygen Minimum Zone of Continental Margin, North East Arabian Sea	International Journal of Marine Science,	7	59-66	2017
8	Daniel O. B. Jones , Stefanie Kaiser , Andrew K. Sweetman , Craig R. Smith Lenaick Menot , Annemiek Vink , Dwight Trueblood , Jens Greinert , David S. M. Billett , Pedro Martinez Arbizu, Teresa Radziejewska , Ravail Singh , Baban Ingole , Tanja Stratmann I, Erik Simon-Lledo , Jennifer M. Durden , Malcolm R. Clark	Biological responses to disturbance from simulated deep-sea polymetallic nodule mining	PLoS ONE	12	2:e0171750	2017
9	Sharma, H., Singh, P.V., Ganiga, A.	Development of effective	3 Biotech	12	44	2022

		acid production using <i>Bacillus smithii</i> IIMB2907				
10	Bimaljeet Kour, Suruchi Gupta, Ravail Singh , Yengkhom Sophiarani, Prosenjit Paul	Interplay between circular RNA, microRNA, and human diseases	Mol Genet Genomics	297	277–286	2022
9	Waqas Ahmed, Suruchi Gupta, Deepika Singh, Ravail Singh*	Insight of genetic features prevalent in three Echinoderm species (<i>Apostichopus japonicus</i> , <i>Heliocedaris erythrogramma</i> and <i>Asterias rubens</i>) and their evolutionary association using comparative codon pattern analysis,	Gene Reports, 27,	9	101589	2022
16	Jyoti Chandan, • Suruchi Gupta, Shamsun Nisa, Vikash Babu, Ravail Singh*	Exploring the relationship between codon usage and gene expression in the <i>Meloidogyne incognita</i> genome: Implications for environmental adaptability, • Gene Reports	Gene Reports,	33(8):	101805	2023
13	Waqas Ahmed, Suruchi Gupta, Indranil Mukherjee, Vikas Babu, Ravail Singh*	Comparative Studies of Codon Usage Profile of <i>Anisakis simplex</i> (Nematoda) and Fish <i>Carassius gibelio</i> (Prussian carp)	Journal of Environmental Biology,	43,	123-132	2022
5	Ravail Singh and Yengkhom Sophiarani	A report on DNA sequence determinants in gene expression. Bioinformat, 16(5)	Bioinformat,	16(5):	422-431	2020

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