Samir Das

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5560719/publications.pdf

Version: 2024-02-01

1684188 1588992 10 73 5 8 citations h-index g-index papers 10 10 10 49 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Development of a novel and rapid polymerase spiral reaction (PSR) assay to detect Salmonella in pork and pork products. Molecular and Cellular Probes, 2020, 50, 101510.	2.1	25
2	Development of a novel polymerase spiral reaction (PSR) assay for rapid and visual detection of Staphylococcus aureus in meat. LWT - Food Science and Technology, 2021, 139, 110507.	5.2	12
3	A novel in situ methodology for visual detection of Clostridium perfringens in pork harnessing saltatory rolling circle amplification. Anaerobe, 2021, 69, 102324.	2.1	12
4	Development of a novel visual detection technique for Campylobacter jejuni in chicken meat and caecum using polymerase spiral reaction (PSR) with pre-added dye. Food Control, 2021, 126, 108064.	5.5	8
5	Novel saltatory rolling circle amplification assay for rapid and visual detection of Campylobacter jejuni in chicken meat. LWT - Food Science and Technology, 2021, 149, 111807.	5.2	8
6	Isolation and sero-genomo-epidemiological studies on Brucella infection in dairy cattle in Meghalaya, India. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 78, 101694.	1.6	5
7	Development and evaluation of a novel polymerase spiral reaction based testing technique for same-day visual detection of Campylobacter coli in pork. Food Microbiology, 2022, 107, 104066.	4.2	2
8	Recovery of Mycobacterium lentiflavum from bronchial lavage during follow-up of an extrapulmonary tuberculosis patient. International Journal of Mycobacteriology, 2017, 6, 315.	0.6	1
9	Molecular Speciation of Mycobacterial Isolates from Raw Cow Milk Reveals Predominance of Mycobacterium chelonae. Proceedings of the National Academy of Sciences India Section B - Biological Sciences, 2018, 88, 1623-1628.	1.0	O
10	An appraisal of various pathogen detection methods in eggs and poultry., 2020, 1, 93-97.		0