Thomas Rawson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1524536/publications.pdf Version: 2024-02-01



THOMAS PANASON

#	Article	IF	CITATIONS
1	A hierarchical Bayesian quantitative microbiological risk assessment model for Salmonella in the sheep meat food chain. Food Microbiology, 2022, 104, 103975.	4.2	4
2	Mechanisms of biodiversity between <i>Campylobacter</i> sequence types in a flock of broiler–breeder chickens. Ecology and Evolution, 2022, 12, e8651.	1.9	2
3	Data Sharing in Southeast Asia During the First Wave of the COVID-19 Pandemic. Frontiers in Public Health, 2021, 9, 662842.	2.7	3
4	Optimal COVID-19 Vaccine Sharing Between Two Nations That Also Have Extensive Travel Exchanges. Frontiers in Public Health, 2021, 9, 633144.	2.7	4
5	Can good broiler flock welfare prevent colonization by Campylobacter?. Poultry Science, 2021, 100, 101420.	3.4	0
6	A Driftwoodâ€Based Record of Arctic Sea Ice During the Last 500ÂYears From Northern Svalbard Reveals Sea Ice Dynamics in the Arctic Ocean and Arctic Peripheral Seas. Journal of Geophysical Research: Oceans, 2021, 126, e2021JC017563.	2.6	6
7	A Mathematical Modeling Approach to Uncover Factors Influencing the Spread of Campylobacter in a Flock of Broiler-Breeder Chickens. Frontiers in Microbiology, 2020, 11, 576646.	3.5	8
8	Temporary "Circuit Breaker―Lockdowns Could Effectively Delay a COVID-19 Second Wave Infection Peak to Early Spring. Frontiers in Public Health, 2020, 8, 614945.	2.7	6
9	How and When to End the COVID-19 Lockdown: An Optimization Approach. Frontiers in Public Health, 2020, 8, 262.	2.7	57
10	Optimal control approaches for combining medicines and mosquito control in tackling dengue. Royal Society Open Science, 2020, 7, 181843.	2.4	7
11	A Mathematical Model of Campylobacter Dynamics Within a Broiler Flock. Frontiers in Microbiology, 2019, 10, 1940.	3.5	15