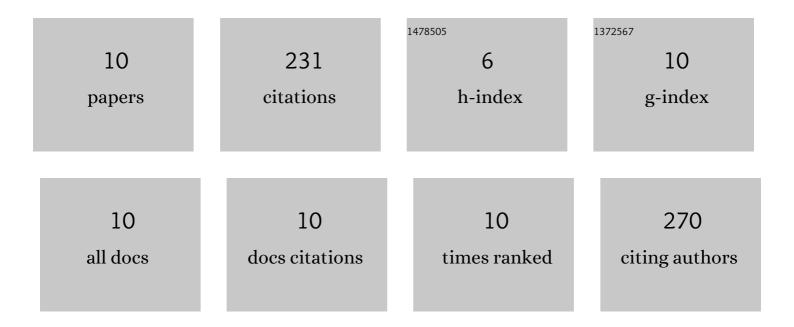
Julie M Cleaton

List of Publications by Year in descending order

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LULIE M CLEATON

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Heterogeneity in dog population characteristics contributes to chronic under-vaccination against rabies in Guatemala. PLoS Neglected Tropical Diseases, 2022, 16, e0010522. | 3.0 | 2 |
| 2 | Rabies post-exposure healthcare-seeking behaviors and perceptions: Results from a knowledge, attitudes, and practices survey, Uganda, 2013. PLoS ONE, 2021, 16, e0251702. | 2.5 | 5 |
| 3 | Every Dog Has Its Data: Evaluation of a Technology-Aided Canine Rabies Vaccination Campaign to Implement a Microplanning Approach. Frontiers in Public Health, 2021, 9, 757668. | 2.7 | 4 |
| 4 | Costs and effectiveness of alternative dog vaccination strategies to improve dog population coverage in rural and urban settings during a rabies outbreak. Vaccine, 2020, 38, 6162-6173. | 3.8 | 24 |
| 5 | Use of photography to identify free-roaming dogs during sight-resight surveys: Impacts on estimates of population size and vaccination coverage, Haiti 2016. Vaccine: X, 2019, 2, 100025. | 2.1 | 4 |
| 6 | Environmental distribution of certain modified live-virus vaccines with a high safety profile presents a low-risk, high-reward to control zoonotic diseases. Scientific Reports, 2019, 9, 6783. | 3.3 | 22 |
| 7 | Determining the post-elimination level of vaccination needed to prevent re-establishment of dog rabies. PLoS Neglected Tropical Diseases, 2019, 13, e0007869. | 3.0 | 18 |
| 8 | Impact of community-delivered SMS alerts on dog-owner participation during a mass rabies vaccination campaign, Haiti 2017. Vaccine, 2018, 36, 2321-2325. | 3.8 | 16 |
| 9 | Initial pen and field assessment of baits to use in oral rabies vaccination of Formosan ferret-badgers in response to the re-emergence of rabies in Taiwan. PLoS ONE, 2018, 13, e0189998. | 2.5 | 6 |
| 10 | Elimination of Dog-Mediated Human Rabies Deaths by 2030: Needs Assessment and Alternatives for Progress Based on Dog Vaccination. Frontiers in Veterinary Science, 2017, 4, 9. | 2.2 | 130 |