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A Bayesian spatio-temporal framework to identify outbreaks and examine environmental and social risk factors for infectious diseases monitored by routine surveillance

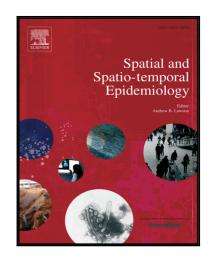
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• A Bayesian spatio-temporal framework proposed to identify outbreaks and examine risk factors from routine surveillance data detected previously unidentified disease clusters and risk factors associated with reported cryptosporidiosis and giardiasis



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