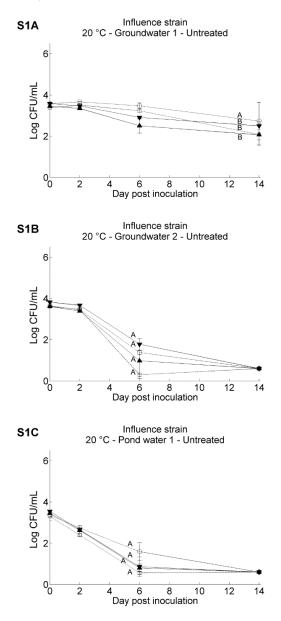
Enteric Pathogen Survival Varies Substantially in Irrigation Water from Belgian Lettuce Producers

Figure S1. Survival of *Salmonella* Typhimurium MB4880 (A), *Salmonella* Thompson RM1987N ($^{\nabla}$), *E. coli* O157:H7 MB3885 ($_{\Box}$) and *E. coli* O157:H7 NCTC12900 ($^{\circ}$) in untreated irrigation water stored at 20 °C. Pathogen suspensions (**A**) Groundwater 1, (**B**) Groundwater 2, (**C**) Pond Water 1. The data show the mean of triplicate samples and are calculated from the log-transformed values of the pathogen population size. Error bars indicate standard deviations. Different letters indicate significant difference according to negative binomial regression (p < 0.05).



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