

Online monitoring and early warning system for bacterial contamination in public surface waters in Breda, the Netherlands

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Évaluation C-NAPSE en attente

Niveau de preuve : Observationnel / avant-après

Résumé

A remote monitoring system for the presence of potentially harmful bacteria in surface and river waters triggers early warnings for local authorities in Breda. This allows them to take preventive measures and protect people against negative health impacts of microbiological conta

Sources de données

[Climate-ADAPT \(EEA\)](#) — consulté le 2026-08-11

[Case-study website](#) — consulté le 2026-08-11

Citer — Evidoria. *Online monitoring and early warning system for bacterial contamination in public surface waters in Breda, the Netherlands*. ID persistant : c46fac80-d192-4d1f-a6f5-64c0e3253620.