

EES Catalysis

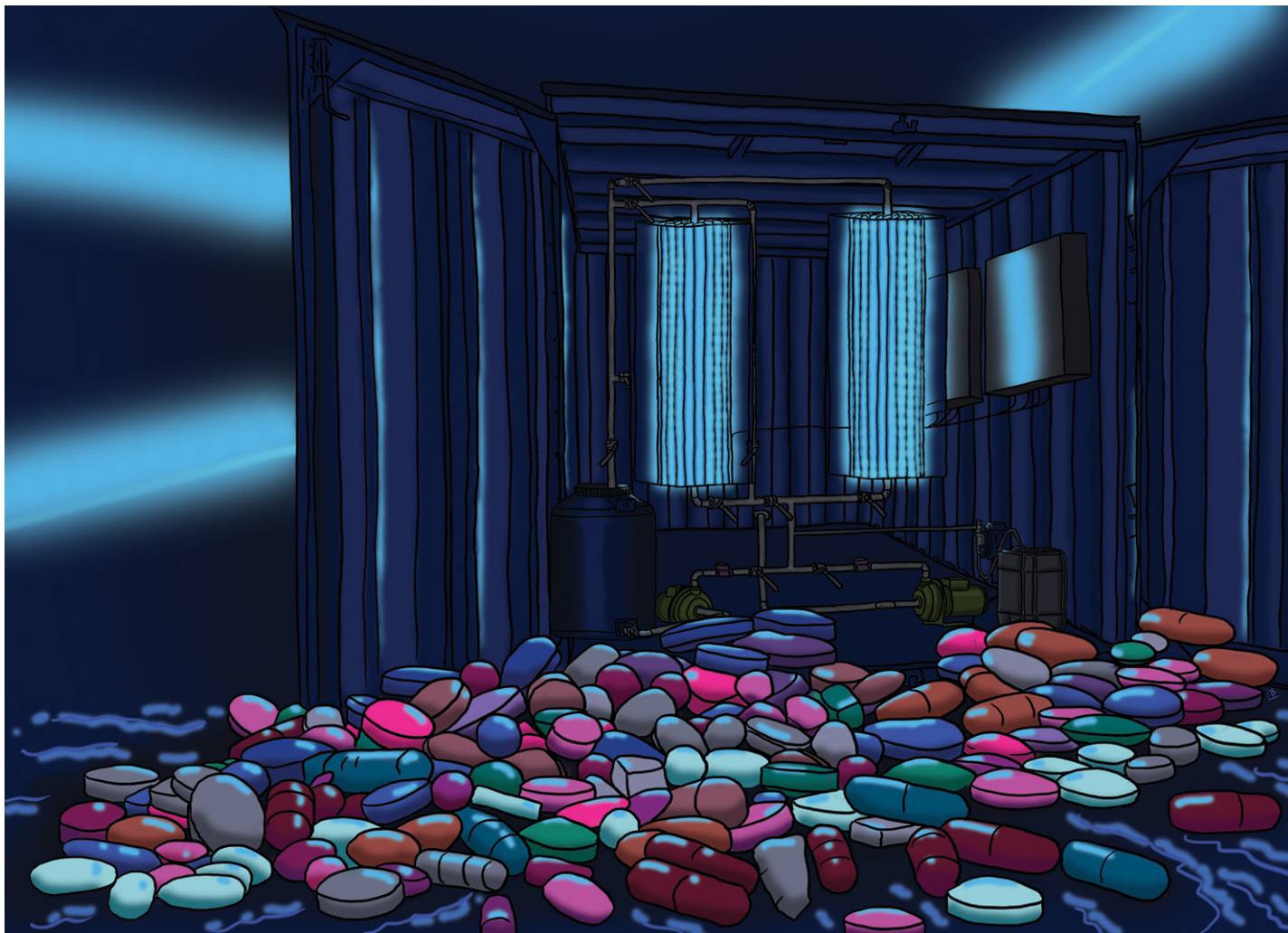
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Fundamental questions
Elemental answers



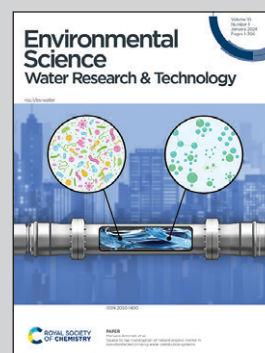
Featuring the research by Thomas Cajthalm et al, from the Institute for Environmental Studies, Charles University (Czech Republic).

Evaluation and comparison of UV/H₂O₂ and adsorption on active carbon as a tertiary wastewater treatment for pharmaceutical removal within a small WWTP: a pilot study

The image shows a setup of UV /H₂O₂ unit built for removal of pharmaceuticals from wastewater, this picture also shows the primary source of these pollutants metaphorically hurdling towards to the reactor.

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As featured in:



See Tomáš Cajthaml *et al.*,
Environ. Sci.: Water Res. Technol.,
2024, 10, 144.