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Comparison of pharmaceutical abatement in various water matrices by conventional ozonation, peroxone ( $O_3/H_2O_2$ ), and an electro-peroxone process

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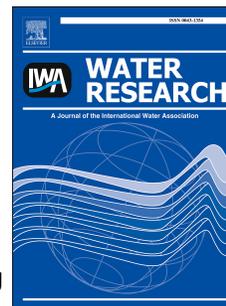
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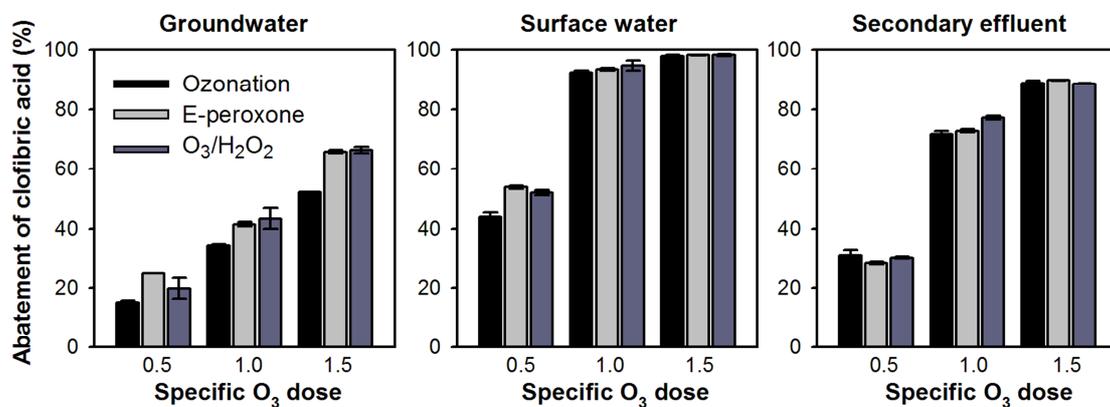
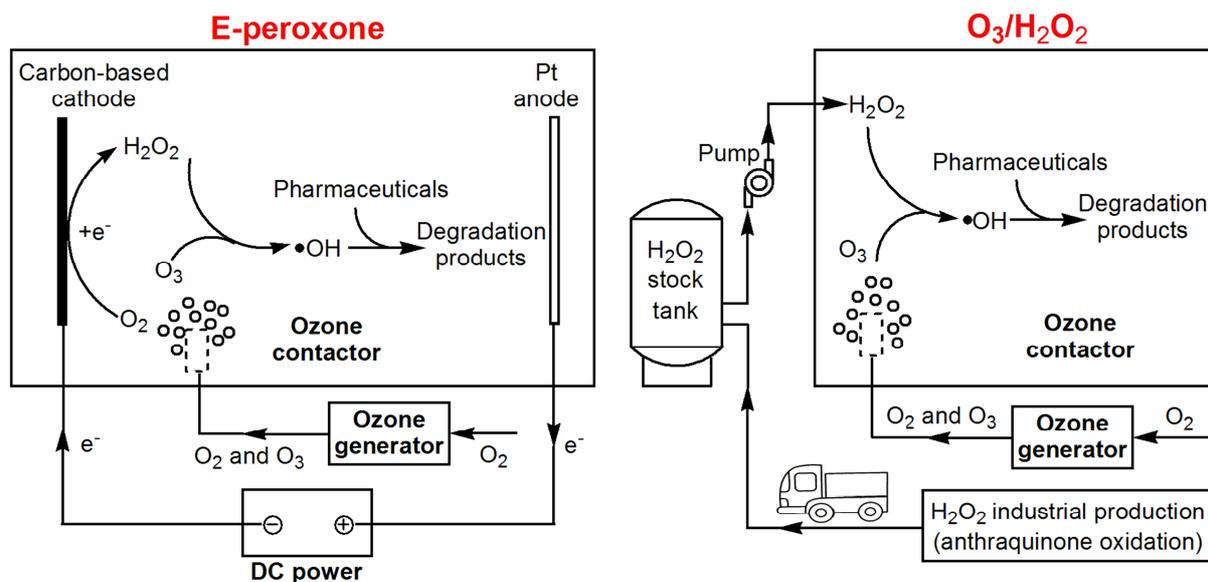
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