

Aerobic oxidation of cyclopentane-1,2-diols to cyclopentane-1,2-diones on Pt/C catalyst

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Catalytic degradation of picric acid by heterogeneous Fenton-based processes

Kulik, Niina; Trapido, Marina Executive summaries : 5th International Conference. 10th IOA-EA3G Berlin Conference on Oxidation Technologies for Water and Wastewater Treatment : Berlin, Germany, March 30 - April 2, 2009 2009 / p. 44-45/PC29(1-8)

Heterogeneous platinum catalytic aerobic oxidation of cyclopentane-1,2-diols to cyclopentane-1,2-diones

Reile, Indrek; Kalle, Sigrid; Werner, Franz; Järving, Ivar; Kudrjašova, Marina; Paju, Anne; Lopp, Margus Tetrahedron 2014 / p. 3608-3613 : ill <https://doi.org/10.1016/j.tet.2014.03.104> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Metal-doped organic aerogels for photocatalytic degradation of trimethoprim

Bolobajev, Juri; Kask, Maarja; Kreek, Kristiina; Kulp, Maria; Koel, Mihkel; Goi, Anna Chemical engineering journal 2019 / p. 120-128 : ill <https://doi.org/10.1016/j.cej.2018.09.127> Tehnikaülikooli teadlaste meetod aitab puhastada reovett antibiootikumijääkidest <https://keskkonnatehnika.ee/reovee-puhastamine-kasutades-aerogeele/> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Süsinikaerogeelid kui tugimaterjalid heterogeenses katalüüsis

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novaator.err.ee 2019 / fot [Tehnikaülikooli teadlaste meetod aitab puhastada reovett antibiootikumijääkidest](https://doi.org/10.1016/j.cej.2018.09.127) [Metal-doped organic aerogels for photocatalytic degradation of trimethoprim](https://keskkonnatehnika.ee/reovee-puhastamine-kasutades-aerogeele/)

The activation of heterogeneous Fenton-type catalyst Fe-MFI

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