

Application of activated carbon derived from seed shells of *Jatropha curcas* for decontamination of zearalenone mycotoxin

Kalagatur, Naveen K.; Karthick, Kumarvel; Allen, Joseph A.; Chandranayaka, Siddaiah; **Gupta, Vijai Kumar**; Ghosh, Oriparambil Sivaraman Nirmal; Krishna, Kadirvelu; Mudili, Venkataramana *Frontiers in pharmacology* 2017 / art. 760, 13 p. : ill
<https://doi.org/10.3389/fphar.2017.00760> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

An example of green surfactant systems based on inherently biodegradable IL-derived amphiphilic oximes

Pandya, Subhashree Jayesh; **Kapitanov, Illia**; **Usmani, Zeba**; Sahu, Reshma; Sinha, Deepak; **Gathergood, Nicholas**; Ghosh, Kallol K.; **Karpichev, Yevgen** *Journal of molecular liquids* 2020 / art. 112857 <https://doi.org/10.1016/j.molliq.2020.112857> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Fenton treatment as an environmental friendly technique for decontamination of soil and wastewater

Kulik, Niina; **Goi, Anna**; **Veressinina, Jelena**; **Trapido, Marina**; **Munter, Rein** *Conference on Knowledge-based Materials and Technologies for Sustainable Chemistry* : 1-5 June 2005, Tallinn, Estonia : abstract book 2005 / p. 96

Kohtla-Järve tuhamägede heitvees sisalduvate toksiliste ja kantserogeensete ühendite kahjutustamise võimalusi

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Polüklooritud bifenüülidega saastatud pinnase töötlemine vesinikperoksiidi, persulfaadi ja osooniga

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