

Biosynthesis of dextran and complexation with FeCl₃ for preparation of antianemic complexes

Rae, K.; Kumar, J.; **Külm, I.; Kreen, Malle** 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 129

Dekstraani biosüntees ja sidumine FeCl₃-ga aneemiavastaste komplekside saamiseks

Rae, K.; Kumar, J.; **Külm, I.; Kreen, Malle** XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 118

Enhancing binding properties of imprinted polymers for the detection of small molecules

Ayankojo, Akinrinade George; Reut, Jekaterina; Öpik, Andres; Tretjakov, Aleksei; Sõritski, Vitali Proceedings of the Estonian Academy of Sciences 2018 / p. 138–146 : ill <https://doi.org/10.3176/proc.2018.2.04> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Medical colloids in design of mammalian serum-free media

Voodla, Karoli; **Rumvolt, Reet; Aints, Alar; Drews, Monika** International journal of emerging trends in pharmaceutical sciences 2014 / p. 1-4 : ill