Melnyk Inna

3. Articole în reviste din RM
3.1. Articole în reviste științifice din RM (perioada în care au avut categorie de clasificare + 2 numere până la aprobarea statutului de publicație științifică)
3.1.3. Articole în reviste de cat. B - 1
Teze/Rezumate în culegeri - 3.

2023 - 3

Europium(III) ion removal from water using silica adsorbents: influence of n-containing groups and structuring agents

Semeshko Olha[1], Stolyarchuk Nataliya[2], Tomina Veronika[2], Melnyk Inna[21]

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[2] Chuiko Institute of Surface Chemistry, National Academy of Science of Ukraine

Advanced materials to reduce the impact of toxic chemicals on the environment and health"

Nr. 4(45) / 2009 / ISSN 0013-5739 / ISSNe 2345-1718

Disponibil online 23 September, 2023. Descarcări-4. Vizualizări-149

Silica-based hybrids as highly effective adsorbents for the removal of Ni(II) and Mn(II) ions from aqueous solutions

Kyshkarova Viktoriia, Melnyk Inna

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Advanced materials to reduce the impact of toxic chemicals on the environment and health"

Nr. 4(45) / 2009 / ISSN 0013-5739 / ISSNe 2345-1718

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Synthesis and characterisation of diethylenetriaminephenylenebridged polysilsesquioxane as sorption material

Stoliarchuk Nataliia[1], Tomina Veronika[1], Melnyk Inna[2]

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2019 - 1

Development of effective luminiscent materials based on functionalized mesoporous organosilica

Kobylinska Natalia[1], Melnyk Inna[2], Dudarko Oksana[2]

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