

Carboxymethylated beta-cyclodextrin

Kreen, Malle; Köstner, Ado; Pehk, Tõnis Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 36

Effect of protein surface hydrophobicity and surface amines on soy adhesive strength

Kallakas, Heikko; Plaza, Nayomi; Crooks, Casey; Turner, Derek; Gargulak, Mathew; Arvanitis, Matthew A.; Frihart, Charles R.; Hunt, Christopher G. Polymers 2024 / art. 202 <https://doi.org/10.3390/polym16020202> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

QSPR study of critical micelle concentration of anionic surfactants using computational molecular descriptors

Karitzky, Alan R.; Pacureanu, Liliana; Dobchev, Dimitar; **Karelson, Mati** Journal of chemical information and modeling 2007 / 3, p. 782-793 <https://pubs.acs.org/doi/10.1021/ci600462d>

Reversible electrowetting on silanized silicon nitride

Cahill, Brian; Giannitsis, Athanasios; **Land, Raul;** Gastrock, Gunter; Pliquett, Uwe; Frense, Dieter; **Min, Mart;** Beckmann, Dieter Sensors and actuators B. Chemical 2010 / p. 380-386 : ill <https://www.sciencedirect.com/science/article/pii/S092540050800885X>

Separation of aromatic hydrophobic sulfonates by micellar electrokinetic chromatography

Ehala, Sille; Vaher, Merike; Kaljurand, Mihkel Journal of chromatography A 2007 / p. 322-326 : ill <https://www.sciencedirect.com/science/article/pii/S0021967307009818>

Гидрофобные свойства алкилзамещенных дибензо(а,һ)акридинов

Kirso, Uuve; Краснощёкова Р.; Риччи А. Eesti Teaduste Akadeemia Toimetised. Keemia 1991 / 1, lk. 14-20