

Asendatud aromaatsete ühendite vedelikkromatograafiline lahutamine beeta-tsüklodekstriinsel statsionaarsel faasil
Karelson, Gunnar; Pentšuk, Jaan XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 45

Chemically bonded beta-cyclodextrin stationary phase for liquid chromatographic separation of substituted aromatic compounds

Karelson, Gunnar; Pentšuk, Jaan 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 50

Correlation of blood-brain penetration and human serum albumin binding with theoretical descriptors

Karelson, Mati; Dobchev, Dimitar; Tamm, Tarmo; Tulp, Indrek; Jänes, Jaak; Tämm, Kaido; Lomaka, Andre; Savchenko, Deniss; Karelson, Gunnar Arkivoc 2008 / XVI, p. 38-60 : ill <https://www.arkat-usa.org/get-file/26925/>

Fragment-based development of HCV protease inhibitors for the treatment of hepatitis C

Karelson, Mati; Dobchev, Dimitar; Karelson, Gunnar; Tamm, Tarmo; Tämm, Kaido; Nikonov, Andrei; Mutso, Margit; Merits, Andres Current computer-aided drug design 2012 / p. 55-61 https://www.researchgate.net/publication/221745366_Fragment-Based_Development_of_HCV_Protease_Inhibitors_for_the_Treatment_of_Hepatitis_C

Prediction of cell-penetrating peptides using artificial neural networks

Dobchev, Dimitar A.; Mäger, Imre; Tulp, Indrek; **Karelson, Gunnar; Tamm, Tarmo**; Tämm, Kaido; Jänes, Jaak; Langel, Ülo; **Karelson, Mati** Current computer-aided drug design 2010 / 2, p. 79-89

QSAR study of pharmacological permeabilities

Karelson, Mati; Karelson, Gunnar; Tamm, Tarmo; Tulp, Indrek; Jänes, Jaak; Tämm, Kaido; Lomaka, Andre; Savtšenko, Deniss; Dobchev, Dimitar Arkivoc 2009 / 2, p. 218-238 : ill <https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=04010557f978e40f8e33b61f9570340690f7940e>

Subchronic oral and inhalation toxicities : a challenging attempt for modeling and prediction

Dobchev, Dimitar A.; Tulp, Indrek; **Karelson, Gunnar; Tamm, Tarmo; Tämm, Kaido; Karelson, Mati** Molecular informatics 2013 / p. 793-801 : ill