

Effects of the polarity of the environment to the EIZ conformational equilibria of N-arylamides

Leis, J.; Karelson, Mati; Klika, K.D. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 69

Improved efficiency of focal point conformational analysis with truncated correlation consistent basis sets

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Keskkonna polaarsuse mõju EIZ konformatsioonilisele tasakaalule N-arüülamiidides

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Metals in ALS TDP-43 pathology

Koski, Lassi; Ronnevi, Cecilia; **Berntsson, Elina**; Wärmländer, Sebastian K.T.S.; Roos, Per M. International Journal of Molecular Sciences 2021 / Art. nr. 12193 <https://doi.org/10.3390/ijms222212193> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Oligomerization and conformation of amyloidogenic protein human stefin B. Insight from ESI MS

Kumm, Tiina; Taler-Verecic, Ajda; Skerget, Katja; Friedemann, Merlin; Zerovnik, Eva; **Palumaa, Peep** FEBS journal 2010 / Suppl. 1, lk. 258

Proliini efekti kvantkeemiline modelleerimine peptiidide konformatsioonile

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Quantum chemical modeling of the effect of proline residues on peptide conformation

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Зависимость взаимодействия некоторых фенолов и амидов от конформации пептидной группы

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