

**Chirogenesis in supramolecular systems**

**Ustrnul, Lukas; Borovkov, Victor; Aav, Riina** Chirogenesis in Chemical Science 2023 / p. 69-123 : ill

[https://doi.org/10.1142/9789811259227\\_0002](https://doi.org/10.1142/9789811259227_0002) [https://www.esther.ee/record=b5748359\\*est](https://www.esther.ee/record=b5748359*est)

**Effects of Zn<sup>2+</sup> ions and environmental conditions on the fibrillization of insulin = Zn<sup>2+</sup> loonide ja keskkonnatingimustele mõju insuliini fibrillisatsioonile**

**Noormägi, Andra** 2018 <https://digi.lib.ttu.ee/i/?10378> [https://www.esther.ee/record=b5148492\\*est](https://www.esther.ee/record=b5148492*est)

**Monitoring of A-beta fibrillization using an improved fluorimetric method**

**Karafin, Ann; Palumaa, Peep; Töugu, Vello** New Trends in Alzheimer and Parkinson Disorders : ADPD 2009 2009 / p. 255-259

<https://www.etis.ee/Portal/Publications/Display/979eb21d-601b-4aa1-b941-121eff184407>

**Monitoring of amyloid-beta fibrillization using an improved fluorimetric method [Electronic resource]**

**Karafin, Ann; Palumaa, Peep; Töugu, Vello** Neurodegenerative diseases 2009 / S1, Alzheimer's and Parkinson's Diseases :

Advances, Concepts and New Challenges, p. 799 [CD-ROM] <https://www.etis.ee/Portal/Publications/Display/979eb21d-601b-4aa1-b941-121eff184407>