Research outputs:

**Design, synthesis and characterization of polylysine dendrones for biomedical applications**

**Preparation and self-assembly of amphiphilic polylysine dendrons**
Research output: Research - peer-review › Journal article – Annual report year: 2016

**Color test for selective detection of secondary amines on resin and in solution.**
Research output: Research - peer-review › Journal article – Annual report year: 2014

**Solid-phase synthesis of polyfunctional polylysine dendrons using aldehyde linkers**
Research output: Research - peer-review › Journal article – Annual report year: 2014

**Multistep Continuous-Flow Synthesis in Medicinal Chemistry: Discovery and Preliminary Structure–Activity Relationships of CCR8 Ligands**
Research output: Research - peer-review › Journal article – Annual report year: 2013

Projects:

**New dendrimer-based immunomodulators**
Mirsharghi, S., Boas, U., Heegaard, P. M. H., Aimdal, K., Christensen, J. B., Malkoch, M. & Christensen, J. B.
Institut stipendie (DTU)
15/08/2013 → 01/12/2016
Project: PhD