

Natalie Gjerde's Scientific Papers:

1. **N. Gjerde, K. Zhu, B. Nyström, and K. D. Knudsen,**
Effect of PCL end-groups on the self-assembling process of Pluronic in aqueous media, Phys. Chem. Chem. Phys. **20**, 2585—2596 (2018).

2. **N. Gjerde, K. Zhu, B. Nyström, S.A. Sande, and K. D. Knudsen,**
Influence of poly(ϵ -caprolactone) end-groups on the temperature-induced macroscopic gelation of Pluronic in aqueous media, **European Polymer Journal**, **112**, 493-503 (2019).