Research outputs:

**Highly localized H₂O librational motion as a far-infrared spectroscopic probe for microsolvation of organic molecules**
Research output: Research - peer-review › Journal article – Annual report year: 2019

**Low Temperature DeNOx Technologies for Power and Waste Incineration Plants**
Research output: Research › Ph.D. thesis – Annual report year: 2017

**Absorption and oxidation of nitrogen oxide in ionic liquids**
Research output: Research - peer-review › Journal article – Annual report year: 2016

**Alternative NOx abatement, finding a suitable method**
Research output: Research - peer-review › Conference abstract for conference – Annual report year: 2016

**Combined oxidation and absorption of nox by an ionic liquid tandem process.**
Research output: Research › Patent – Annual report year: 2016

**Absorption of Flue-Gas Components by Ionic Liquids**
Research output: Research - peer-review › Conference article – Annual report year: 2015

Projects:

**Low Temperature deNOx Technologies for Power and Waste Incineration Plants**
Jakobsen, P. W., Fehrmann, R., Jensen, A. D., Mossin, S., Stähl, K., Boghosian, S., Rasmussen, S. B. & Boghosian, S. Samfinansieret – Andet
01/06/2014 → 30/09/2017
Project: PhD