Research outputs:

**NOx conversion in La$_{0.85}$Sr$_{0.15}$Co$_{0.03}$Mn$_{0.97}$O$_3$+Ce$_{0.9}$Gd$_{0.1}$O$_{1.95}$ porous cell stacks infiltrated with Pt**
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

**Electrochemical reduction of NO with propene in the presence of oxygen on LSCoM/CGO porous cell stacks impregnated with BaO**
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

**NOx Conversion of Porous LSF$_{15}$CGO$_{10}$ Cell Stacks**
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

**Electrochemical removal of NOx and hydrocarbons**

Projects:

**Electrochemical Removal of NOx and Hydrocarbons**
Friedberg, A. Z., Kammer Hansen, K., Jensen, S. H., Rasmussen, S. B. & Tsiplakides, D. T.
Forskningsrådsfinansiering
01/12/2009 → 17/12/2014
Project: PhD