

**Iridium PCP pincer complexes in electrochemical CO<sub>2</sub> hydrogenation**

**Osadchuk, Irina;** Ahlquist, Marten S. G. TÜ ja TTÜ doktorikool "Funktionsaalsed materjalid ja tehnoloogiad" : 04.-05. märts 2014, Tartu 2014 / [2] p. : ill

**Reduced state of iridium PCP pincer complexes in electrochemical CO<sub>2</sub> hydrogenation**

**Osadchuk, Irina; Tamm, Toomas;** Ahlquist, Marten S. G. ACS catalysis 2016 / p. 3834-3839 : ill  
<http://dx.doi.org/10.1021/acscatal.6b01233>

**Structures and catalytic properties of titanium and iridium based complexes = Titaani ja iridiumi komplekside struktuur ja katalüütilised omadused**

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**Theoretical investigation of a parallel catalytic cycle in CO<sub>2</sub> hydrogenation by (PNP)IrH<sub>3</sub>**

**Osadchuk, Irina; Tamm, Toomas;** Ahlquist, Marten S. G. Organometallics 2015 / p. 4932-4940 : ill  
<http://dx.doi.org/10.1021/acs.organomet.5b00448>