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Probing the Structure of Operating Fuel Cell Cathode Catalysts using XAS

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ECS Transactions, 2009, 16, 1395-1404.

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#	Paper	IF	Citations
3	First principles based mean field model for oxygen reduction reaction. <i>Physical Chemistry Chemical Physics</i> , 2011 , 13, 21070-83	3.6	75
2	In situ structural characterization of platinum dendrimer-encapsulated oxygen reduction electrocatalysts. <i>Langmuir</i> , 2012 , 28, 1596-603	4	16
1	Novel XAS Techniques for Probing Fuel Cells and Batteries. 2016 , 485-522		4