

# UC Berkeley

## UC Berkeley Previously Published Works

### Title

Back Cover: Experimental and Computational Evidence of Highly Active Fe Impurity Sites on the Surface of Oxidized Au for the Electrocatalytic Oxidation of Water in Basic Media (ChemElectroChem 1/2016)

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### Authors

Klaus, Shannon  
Trotochaud, Lena  
Cheng, Mu-Jeng  
et al.

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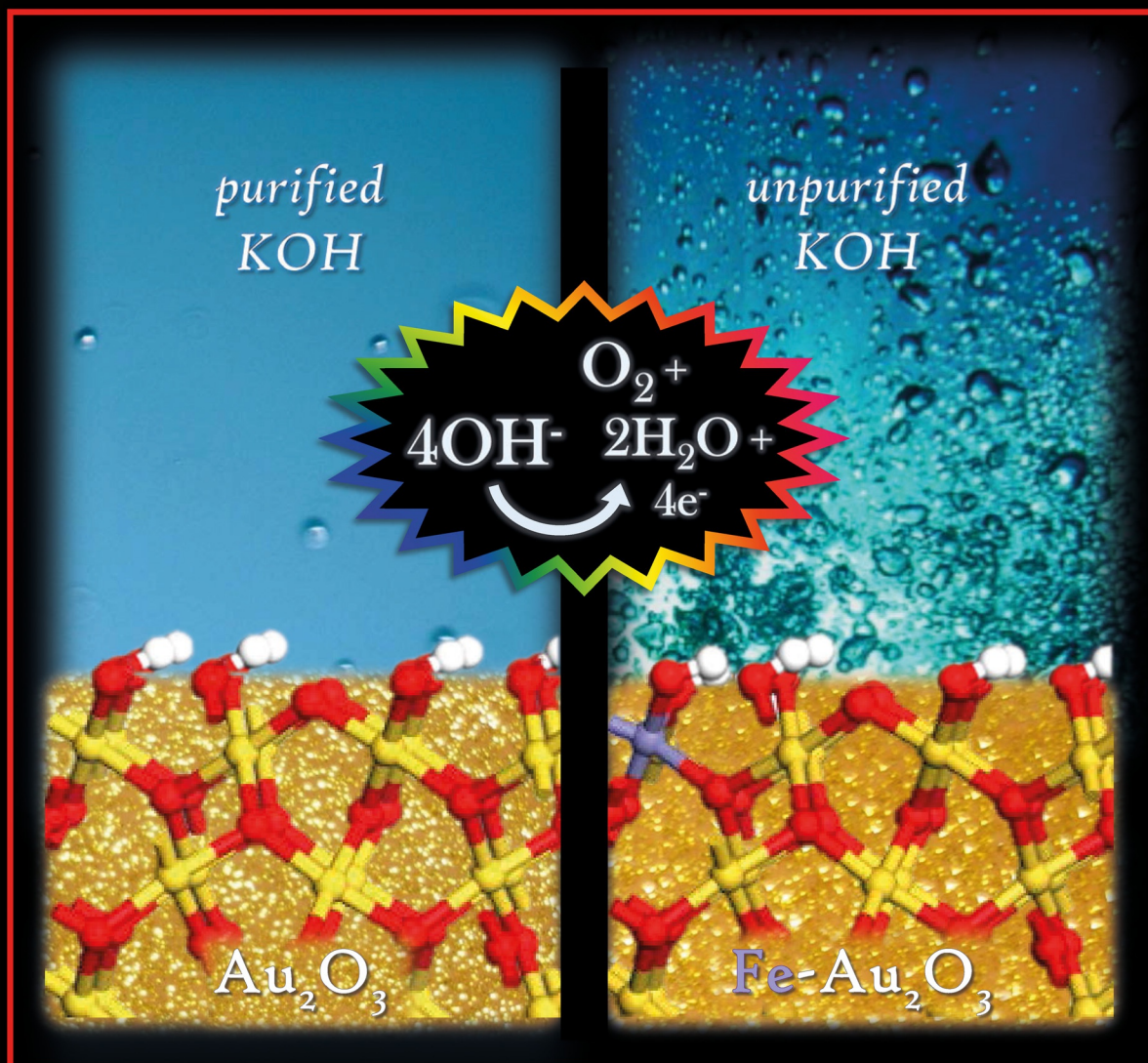
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# CHEMELECTROCHEM

ANALYSIS & CATALYSIS, BIO & NANO, ENERGY & MORE



1/2016

Cover Picture:

*A. T. Bell et al.*

Experimental and Computational Evidence of Highly Active Fe Impurity Sites on the Surface of Oxidized Au for the Electrocatalytic Oxidation of Water in Basic Media

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