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reduction (e.g., Pt) in fuel cells (23), inorganic, noble metal-free materials that have  
high activity, selectivity, Jul 3th, 2024

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DOI: 10.1126/science.1255525 Science 345, 437 (2014); Zhiwei Zuo Et Al.-carbons With Aryl Halides Merging Photoredox With Nickel Catalysis: Coupling Of  $\alpha$ -carboxyl Sp<sup>3</sup> This Copy Is For Your Personal, Non-commercial Use Only. Colleagues, Clients, Or Customers By Clicking Here. Apr 3th, 2024

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Grøger, And Oliver May. Jul 4th, 2024

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Are Provided In The Supporting Information, Tables S1 And S2†) And Treated With Ultrasound At 100 W And 80 Hz For 8 H Constantly On. The Gel Was Then Transferred In An Autoclave With A Teflon Cup, And Placed In An Oven At 100 °C For 72 H. The Catalyst Was Washed With Distilled Water Until A Neutral PH (7.5–8). Mar 3th, 2024

### **Center For Environmentally Beneficial Catalysis: Overview ...**

Center For Environmentally Beneficial Catalysis: Overview September 30, 2004  
Designing Environmentally Responsible Molecules, Products, And Processes – From The Molecular Scale To The Plant Scale. Lead Institution: University Of Kansas (KU)  
Core Partners: University Of Iowa (UI); Washington University In St. Louis (WUSTL);  
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Center For Environmentally Beneficial Catalysis 9:15 A.m. Tuesday April 5, 2016  
CEBC Seminar Room, B104 Building B, 1501 Wakarusa Drive, Lawrence, KS Making  
More Molecules For Mobility And Materials The Center For Environmentally  
Beneficial Catalysis (CEBC) At The University Of Kansas And Its Partners Are  
Developing Green Technologies To Help ... Apr 1th, 2024

**GAFFNEY, ANNE M. Division Of Catalysis Science & Echnology ...**

For Environmentally Beneficial Catalysis, CEBC, The University Of Kansas, 2011;  
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**HOMOGENEOUS CATALYSIS AND MASS TRANSFER IN BIPHASIC IONIC ...**

And Center For Environmentally Beneficial Catalysis (CEBC), Especially, Professor  
Trung Van Nguyen For His Impressive Teaching Of Transport Phenomena, Professor  
Mike Dudukovic Whom I Learned A Lot About Kinetics Of Environmental Chemical  
Reactions, Jan 4th, 2024



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Chiral Phase Transfer Catalysis In The Asymmetric Synthesis Of A 3,3-Disubstituted Isoindolinone And Determination Of Its Absolute Configuration By VCD Spectroscopy  
Guglielmo Monaco 1,\* , Maximilian Ti Ner 2, Antonia Di Mola 1, Wouter Herrebout 3, Mario Waser 2 And Antonio Massa 1,\* Jun 4th, 2024

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Chiral Phase-Transfer Catalysis Brief History & Recent Advances Summary: Chiral Phase-Transfer Catalysis Is In Its "4th Generation" Of Development. Enantiomeric Excess Of >99% Has Been Achieved For C-alkylation And Michael Addition; >90% Ee Is Achieved Routinely For Other Reactions. This Feb 1th, 2024

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