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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2887315/>

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From a chemists perspective, Bio-organometallic Approaches to Nitrogen Fixation Chemistry. In: Activation of small molecules: organometallic and bioinorganic
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Florida Tech s cutting-edge research Activation of Small Molecules This project focuses on the synthesis of low-coordinate cationic organometallic

<http://www.fit.edu/research/portal/project/5/activation-of-small-molecules-and-c-h-and-c-f-bonds-using-low-coordinate-cationic-group-13-compounds>

Tolman W.B. (Ed.) Activation of Small Molecules -

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<http://www.twirpx.com/file/1373450/>

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http://inac.cea.fr/en/Master_subjects/test_pdf.php?year=2012&id_sujet=9

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<http://pubs.rsc.org/en/content/chapter/bk9781849731379-00001/978-1-84973-137-9>

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<http://www.reuters.com/article/2012/04/12/idUS135303+12-Apr-2012+BW20120412>

Redox Activation of Small Molecules at Biological -

Tolman WB (2006) Activation of small molecules: organometallic and bioinorganic perspectives. Wiley, New York, 382 pp View Article

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Organometallic chemistry research group. The organometallic chemistry group holds regular It has also allowed the activation of numerous small molecules

<http://www.york.ac.uk/chemistry/research/organometallic/>

Jesse Tye - Ball State University -

Jesse Tye Assistant Professor The Activation of Hydrogen by Darensbourg, M. Y; Hall, M. B. In Activation of Small Molecules: Organometallic and Bioinorganic

<http://cms.bsu.edu/academics/collegesanddepartments/chemistry/facultyandstaffdirectory/facultydirectory/tyejesse>

The Activation of Dihydrogen - Activation of Small -

How to Cite. Tye, J. W., Darensbourg, M. Y. and Hall, M. B. (2006) The Activation of Dihydrogen, in Activation of Small Molecules: Organometallic and Bioinorganic
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Amazon.com: Advances in Organometallic Chemistry and Catalysis: His research group investigates the activation of small molecules with industrial,
<http://www.amazon.com/Advances-Organometallic-Chemistry-Catalysis-International/dp/1118510143>

activation - SoftArchive -

Organometallic and Bioinorganic Perspectives. "Activation of Small Molecules: Organometallic and Bioinorganic Windows XP Genuine Activation
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Homogeneous Catalysis by Metal Complexes: Volume 1 -

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Activation of small molecules, organometallic and bioinorganic perspectives Wiley VCH, 2006, 364pp; ISBN 13 978 3 527 313312 5. Robin N. Perutz
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The activation of small molecules has a significant impact in biology, medicine, Small molecule activation (NO, O₂, CO, CO₂,

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<http://www.ias.tuwien.ac.at/research-divisions/inorganic-chemistry/organometallic-chemistry-and-homogeneous-catalysis/research-topics/activation-of-small-molecules-by-non-precious-metal-complexes/>

Martin Chin | Faculty Research | Department of -

Dr. Martin Chin is interested in the synthesis of organometallic complexes for the activation and functionalization of small molecules. see

<https://www.uni.edu/chemistry/summer-research/faculty/martin-chin>

Brian Conley | LinkedIn -

Synthesis of organometallic and inorganic molecules, catalysis, C-H activation, Activation of Small Molecules: Organometallic and Bioinorganic

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