

Close

Web of Science  
Page 1 (Records 1 -- 1)

Print

**Record 1 of 1****Title:** Electron affinity as a descriptor of catalytic activity in heterogeneous oxidation catalysts**Author(s):** Getsoian, A (Getsoian, Andrew Bean); Bell, AT (Bell, Alexis T.)**Source:** ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY **Meeting Abstract:** 25-CATL **Volume:** 246 **Published:** SEP 8 2013**Times Cited in Web of Science Core Collection:** 0**Total Times Cited:** 0**Usage Count (Last 180 days):** 0**Usage Count (Since 2013):** 2**Cited Reference Count:** 0**Accession Number:** WOS:000329618401175**Language:** English**Document Type:** Meeting Abstract**Conference Title:** 246th National Meeting of the American-Chemical-Society (ACS)**Conference Date:** SEP 08-12, 2013**Conference Location:** Indianapolis, IN**Conference Sponsors:** Amer Chem Soc**Addresses:** [Getsoian, Andrew Bean; Bell, Alexis T.] Univ Calif Berkeley, Dept Chem & Biomol Engr, Berkeley, CA 94720 USA.**E-mail Addresses:** bean.getsoian@gmail.com**Publisher:** AMER CHEMICAL SOC**Publisher Address:** 1155 16TH ST, NW, WASHINGTON, DC 20036 USA**Web of Science Categories:** Chemistry, Multidisciplinary**Research Areas:** Chemistry**IDS Number:** 288NJ**ISSN:** 0065-7727**29-char Source Abbrev.:** ABSTR PAP AM CHEM S**ISO Source Abbrev.:** Abstr. Pap. Am. Chem. Soc.**Source Item Page Count:** 1**Output Date:** 2018-09-04

Close

Web of Science  
Page 1 (Records 1 -- 1)

Print

**Clarivate**

Accelerating innovation

© 2018 Clarivate [Copyright notice](#) [Terms of use](#) [Privacy statement](#) [Cookie policy](#)[Sign up for the Web of Science newsletter](#) [Follow us](#)