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University of California

eScholarship:

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October 25, 2017**

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Bauman, Christopher W., Linda J. Skitka. [Corporate social responsibility as a source of employee satisfaction](#). *Research in Organizational Behavior* 32 92012) 63-86.

The screenshot shows the eScholarship interface for the article. At the top, there is a search bar and navigation links for 'UC Irvine', 'UCI Paul Merage School of Business', and 'Deposit/Manage Submissions'. The article title is 'Corporate social responsibility as a source of employee satisfaction' by Bauman, Christopher W. and Skitka, Linda J. (2012). The page includes a 'Download PDF' button, a 'Share' button, and a Creative Commons license icon. The abstract is visible, followed by the 'Main Content' section which displays a thumbnail of the journal cover for 'Research in Organizational Behavior'.

Metrics

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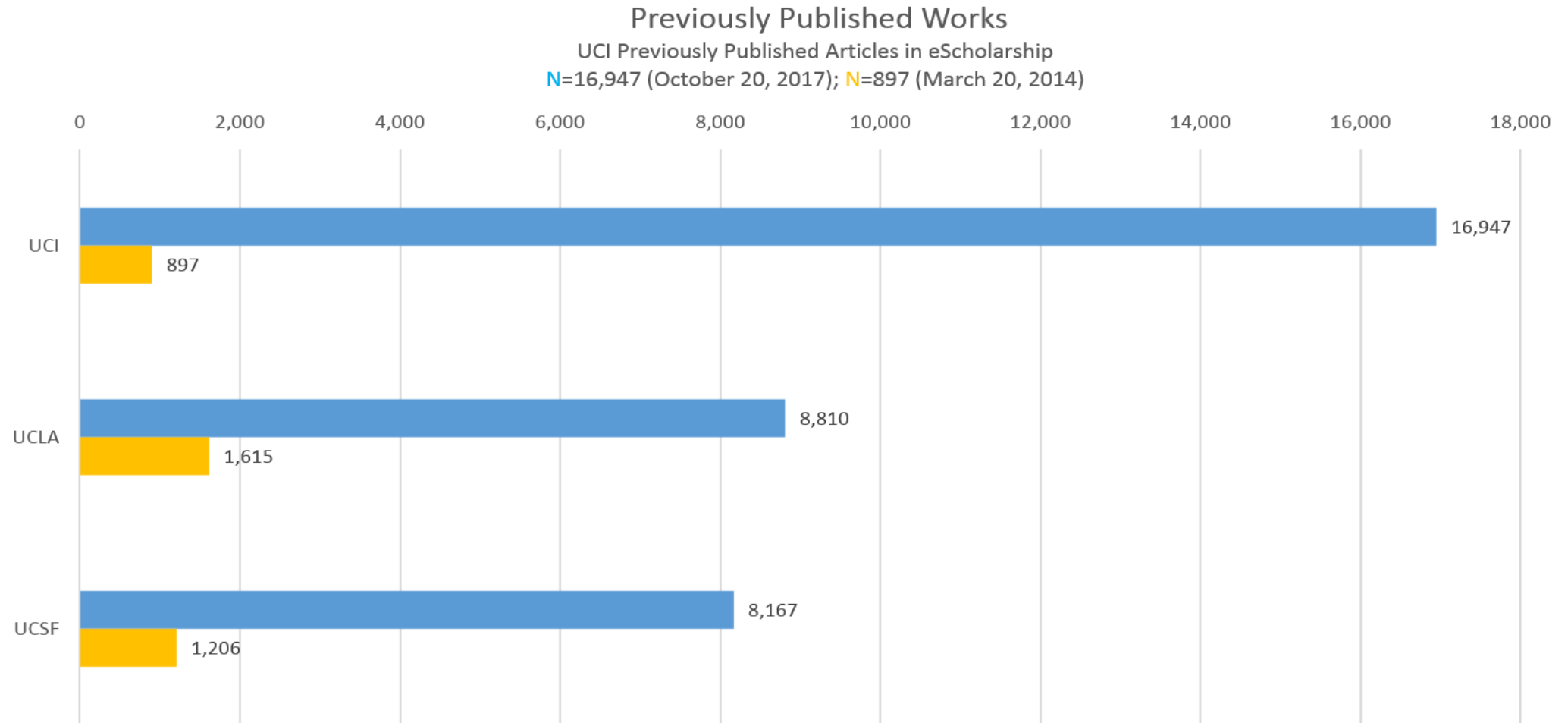
Online Attention



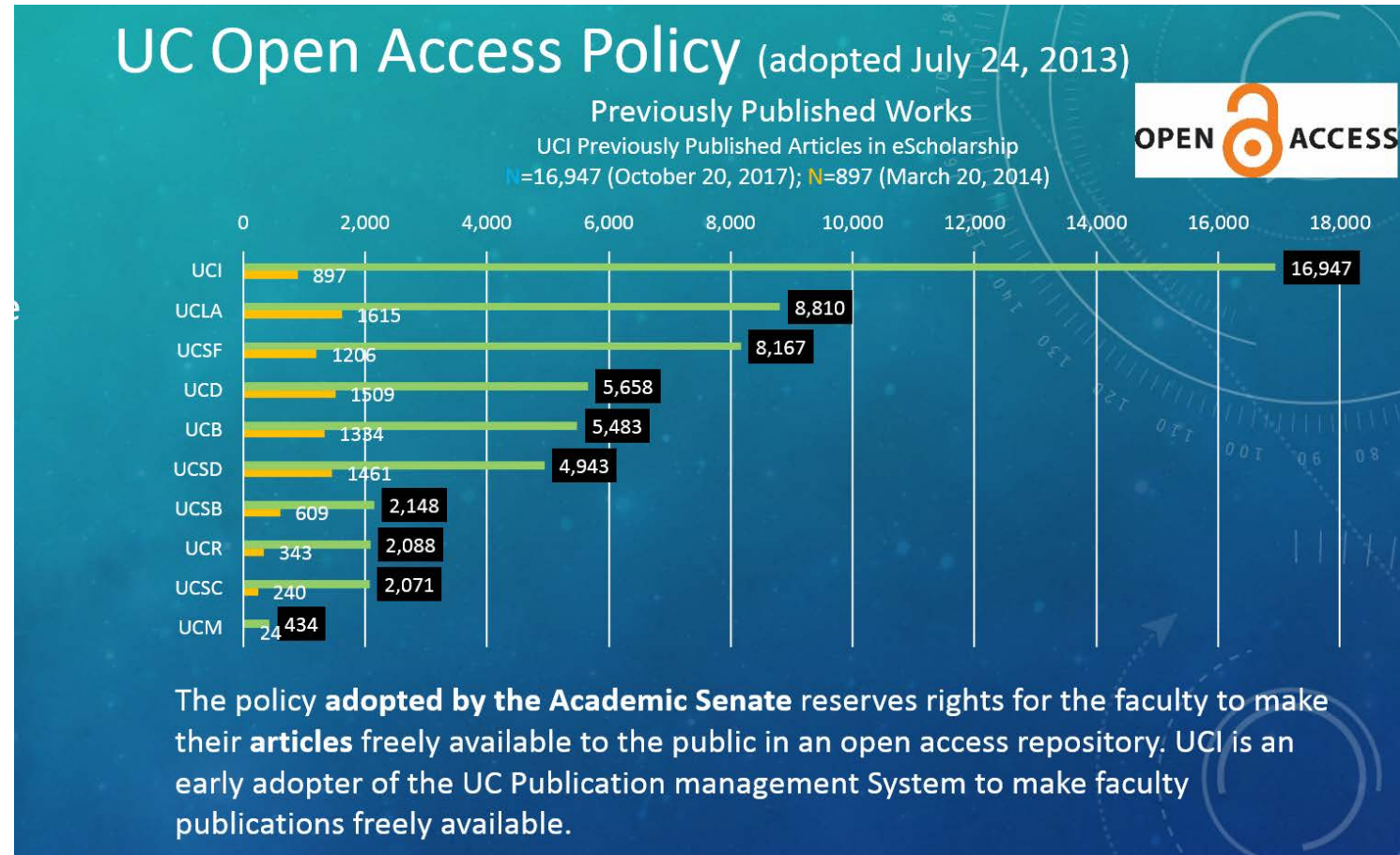
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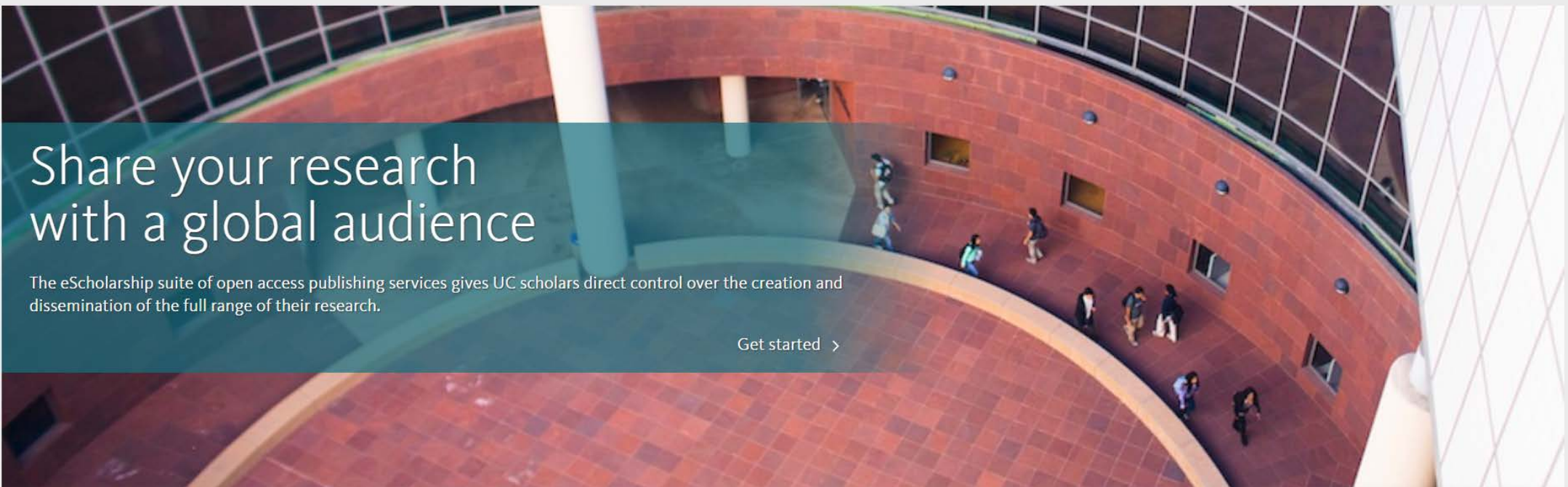
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"Time Will Tell, But Epistemology Won't: In Memory of Richard Rorty" A Symposium to Celebrate Richard Rorty's Archive

<p>Rorty and Human Rights</p> <p>Gilbert, Margaret</p> <p>article</p>	<p>Digital Immunity</p> <p>Obodiac, Erin</p> <p>article</p>	<p>Rorty, Heidegger, and the Danger and Promise of the Technological Archive</p> <p>Thomson, Iain</p> <p>article</p>	<p>For What Has Already Been Given: Religion and the Rorty Papers</p> <p>Sung, Tae</p> <p>article</p>	<p>The Ma... For Rec...</p> <p>Sch...</p> <p>article</p>	<p>7 Items</p> <p>3,124 Views</p>
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UCI Libraries' Chatbot Files (ANTswers)

<p>There's a bot in my library!</p> <p>Kane, Danielle A.</p> <p>non-textual</p>	<p>ANTswers: Your Interactive FAQ</p> <p>Kane, Danielle A.</p> <p>multimedia</p>	<p>The Role of Chatbots in Teaching and Learning</p> <p>Kane, Danielle A.</p> <p>chapter</p>	<p>ANTswers: The UC Irvine Libraries beta bot.</p> <p>Kane, Danielle A.</p> <p>non-textual</p>	<p>AN... inte...</p> <p>Kar...</p> <p>article</p>	<p>125 Items</p> <p>1,863 Views</p>
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To publish the data that accompanies your research, [visit UC Irvine Dash](#).

Recent Articles

- Developing a Holistic Model for Digital Library Evaluation
zhang, ying ...
- Hand Compartment Syndrome Due to N-acetylcysteine Extravasation: A Case Report
Thoppil, Joby; Berman, Adam; Kessler, Benjamin; Sud, Payal; Nogar, Joshua ...
- Hematuria Following Rapid Bladder Decompression
Gabriel, Christopher; Suchard, Jeffrey R. ...
- Urachal Cyst Diagnosed by Point-of-care Ultrasound
James, Vigil; Seguin, Jade; Kwan, Charisse W. ...
- Nystagmus Associated with Carbamazepine Toxicity
Wirfs, Lauran; Whitworth, Kristen; Kellar, Jesse ...



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Author: Szymanska, Agnieszka Anna Fielder
Degree: Ph.D., Biomedical Engineering, UC Irvine, 2017 | Open Item
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| 5 | Title: Active Replication in AsterixDB
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 Article

Moving Beyond Screening: How Emergency Departments Can Help Extinguish the HIV/AIDS Epidemic

Menchine, Michael; Zhou, Michael; Lotfipour, Shahram; Chakravarthy, Bharath

Western Journal of Emergency Medicine: Integrating Emergency Care with Population Health, Volume 17, Issue 2 (2016)

While great strides have been made in diagnostic and treatment strategies, human immunodeficiency virus (HIV) remains a major public health epidemic. The Centers for Disease Control and Prevention (CDC) Morbidity and Mortality Weekly Report article, "Vital Signs: HIV Diagnosis, Care, and Treatment Among Persons Living with HIV – United States, 2011," highlights current...





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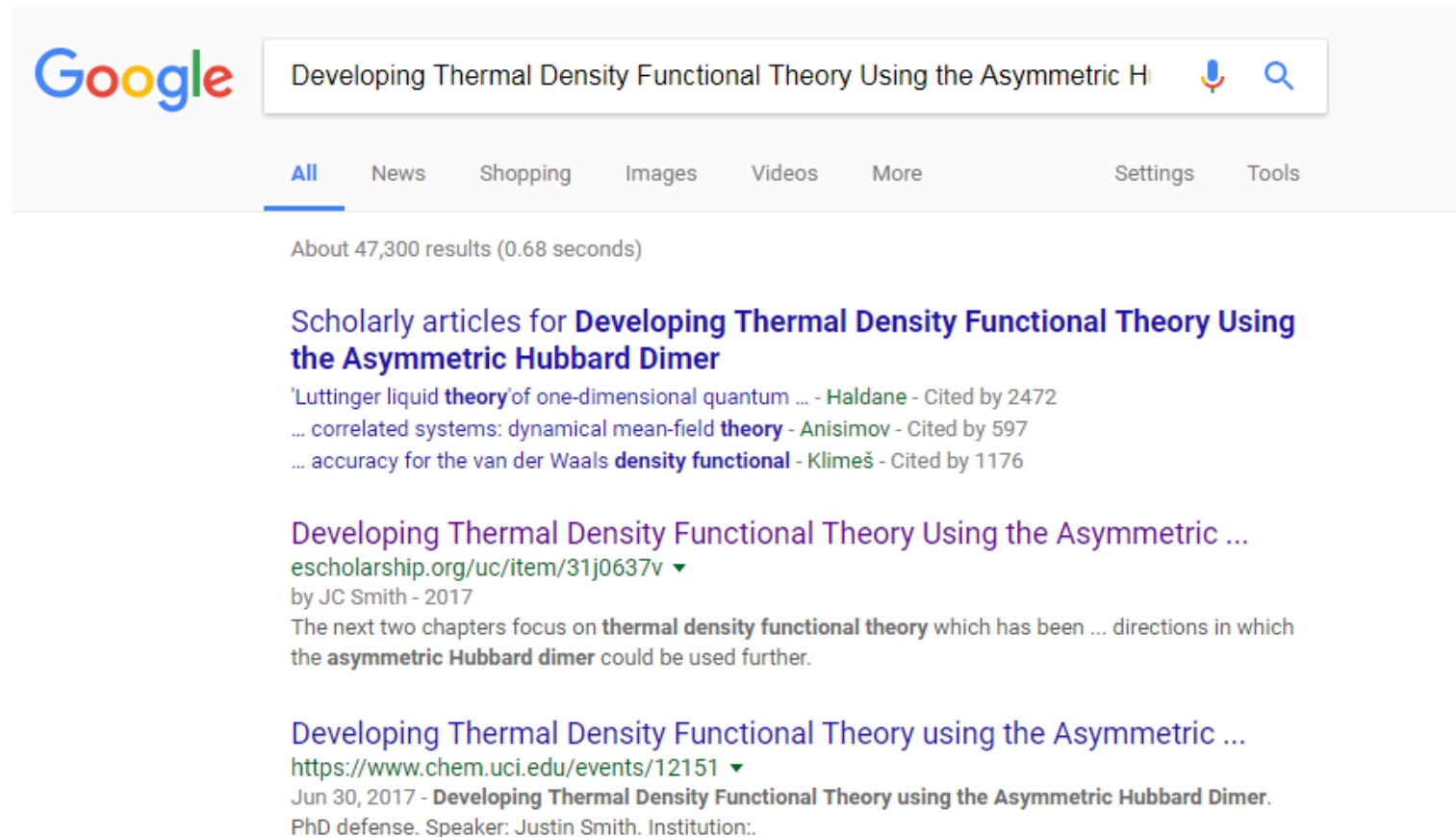
The aqueous phase yield of alkyl nitrates from ROO+NO: Implications for photochemical production in seawater (vol 30, art no 1271, 2003)

Dahl, EE; Saltzman, ES; de Bruyn, WJ

UC Irvine Previously Published Works (2003)







The image shows a Google search interface. The search bar contains the text "Developing Thermal Density Functional Theory Using the Asymmetric Hubbard Dimer". Below the search bar, the "All" tab is selected. The search results show "About 47,300 results (0.68 seconds)". The first result is a list of scholarly articles with authors and citation counts. The second result is a link to a digital scholarship item by JC Smith from 2017, with a brief description. The third result is a link to a UCI event page from June 30, 2017, regarding a PhD defense by Justin Smith.

Google

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Scholarly articles for **Developing Thermal Density Functional Theory Using the Asymmetric Hubbard Dimer**

'Luttinger liquid **theory**' of one-dimensional quantum ... - **Haldane** - Cited by 2472
... correlated systems: dynamical mean-field **theory** - **Anisimov** - Cited by 597
... accuracy for the van der Waals **density functional** - **Klimeš** - Cited by 1176

Developing Thermal Density Functional Theory Using the Asymmetric ...
escholarship.org/uc/item/31j0637v ▼
by JC Smith - 2017
The next two chapters focus on **thermal density functional theory** which has been ... directions in which the **asymmetric Hubbard dimer** could be used further.

Developing Thermal Density Functional Theory using the Asymmetric ...
<https://www.chem.uci.edu/events/12151> ▼
Jun 30, 2017 - **Developing Thermal Density Functional Theory using the Asymmetric Hubbard Dimer.**
PhD defense. Speaker: Justin Smith. Institution:.

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Questions?