



A&S Media Report - 1/29/2016

01/23/2016 - 01/29/2016

32 external media stories tracked

3 press release tip sheets distributed

5 Cornell Chronicle stories

6 Cornell Daily Sun stories

14 Tweets

10 Facebook posts

Humanities and Arts

[Seizing energy from the rooftops](#)

01/24/2016

Cornell Chronicle

Related People:

Related Department or Program:

[History of Art prof edits new volume on South Asian artist](#)

01/25/2016

College of Arts & Sciences Website

Related People: Iftikhar Dadi

Related Department or Program: History of Art and Visual Studies

[Prof. Minawi supports effort](#)

01/25/2016

Mega.com

Related People: Mostafa Minawi

Related Department or Program: History

Ancient Scientific and Technical Texts

01/25/2016

Cornell Research Website

Related People: Courtney Ann Roby

Related Department or Program: Classics

Cult Films Abound: 2016 Cornell Cinema Preview

01/27/2016

Ithaca Times and 1 other media outlet

Related People: Mary Fessenden

Related Department or Program: Performing and Media Arts Cornell Cinema

Social Sciences

Six things that must happen for Bernie Sanders to beat Hillary Clinton

01/25/2016

Cleveland.com

Related People: Adam Seth Levine

Related Department or Program: Government

First Soup & Hope speaker raps with authenticity

01/25/2016

Cornell Chronicle

Related People: Enongo Lumumba-Kasongo '08, graduate student

Related Department or Program: Science and Technology Studies

Honoring the Legacy of Terry Turner

01/29/2016

Amazon Watch

Related People: Terence Turner

Related Department or Program: Anthropology

Mutual Regards

01/29/2016

Record Nepal

Related People: Kathryn March

Related Department or Program: Anthropology

Social Sciences, Sciences and Math, Humanities and Arts

Students, Faculty Discuss Potential Environmental Studies Major

01/27/2016

Cornell Daily Sun

Related People: Sara B. Pritchard Jocelyn Li '16, Celina Scott-Buechler '18

Related Department or Program: Science and Technology Studies, Literatures in English, Ecology and Evolutionary Biology