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Curating Your Scholarly Identity

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Recommended Citation
Bell, Christina; Schlax, Peter; and Wilfong, Krystie, "Curating Your Scholarly Identity" (2018). *ILS Scholarship*. 5.
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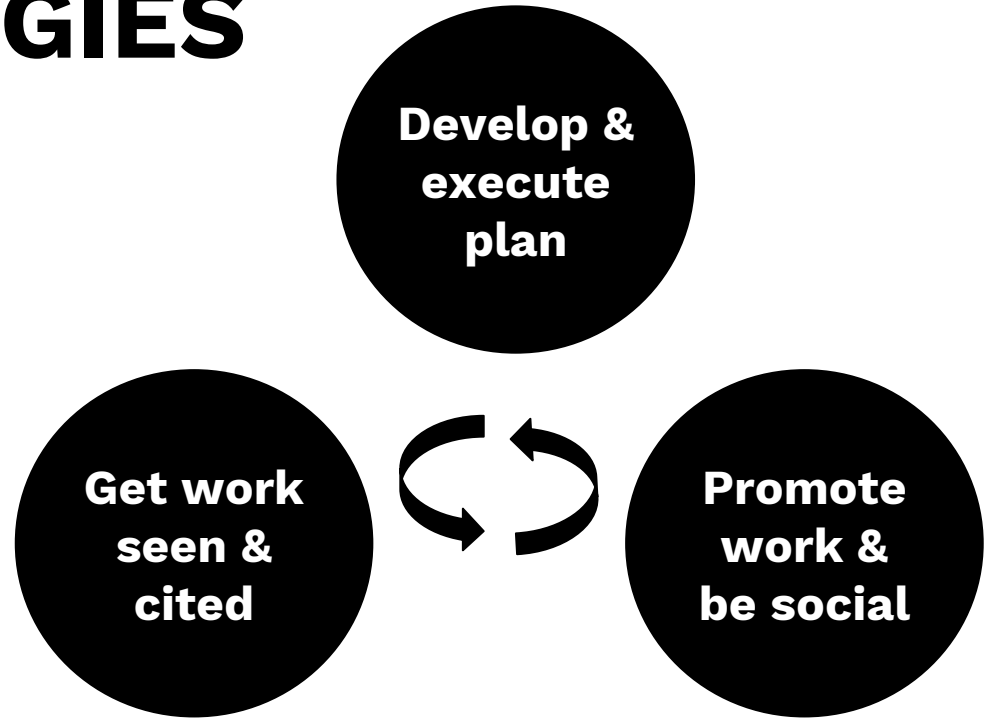
CURATING YOUR SCHOLARLY IDENTITY

3 STRATEGIES



Data: Take-home Points

- Data ≠ Only Numbers
- Useful data require context
- You should want credit
- There are people at Bates who can help

“Data” = Products of Scholarship

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Interviews: A/V and Transcripts

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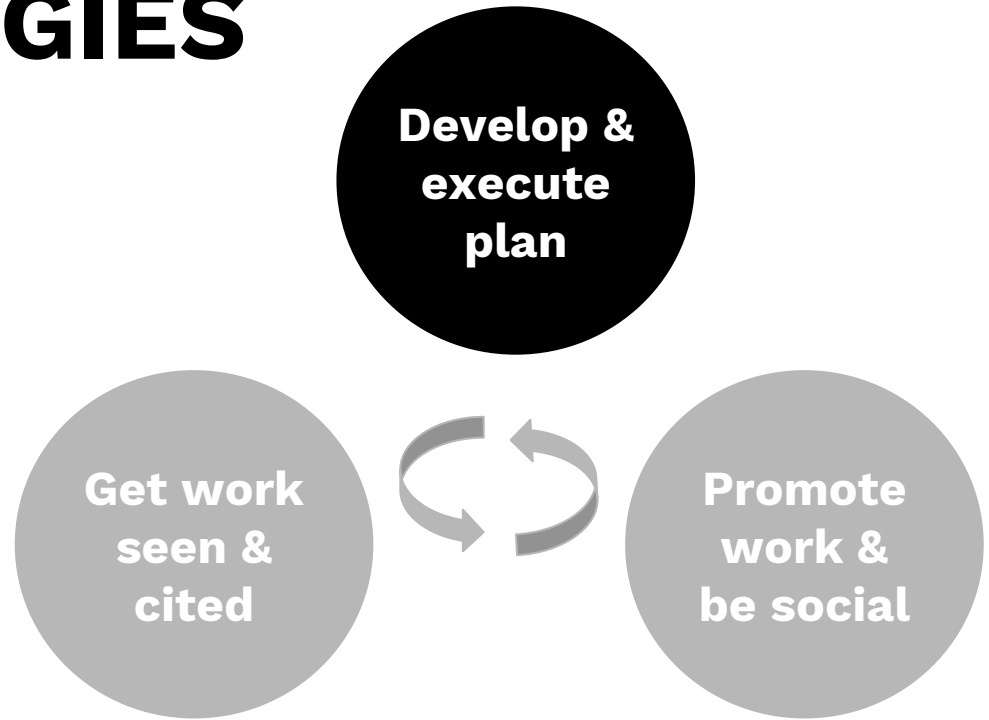
3 STRATEGIES



Data Management Plans: NSF

NSF DATA MANAGEMENT PLAN REQUIREMENTS

Proposals submitted or due on or after January 18, 2011, must include a supplementary document of no more than two pages labeled "Data Management Plan". This supplementary document should describe how the proposal will conform to NSF policy on the dissemination and sharing of research results. See PAPPG Chapter II.C.2.j for full policy implementation.

https://www.nsf.gov/bfa/dias/policy/dmp.jsp

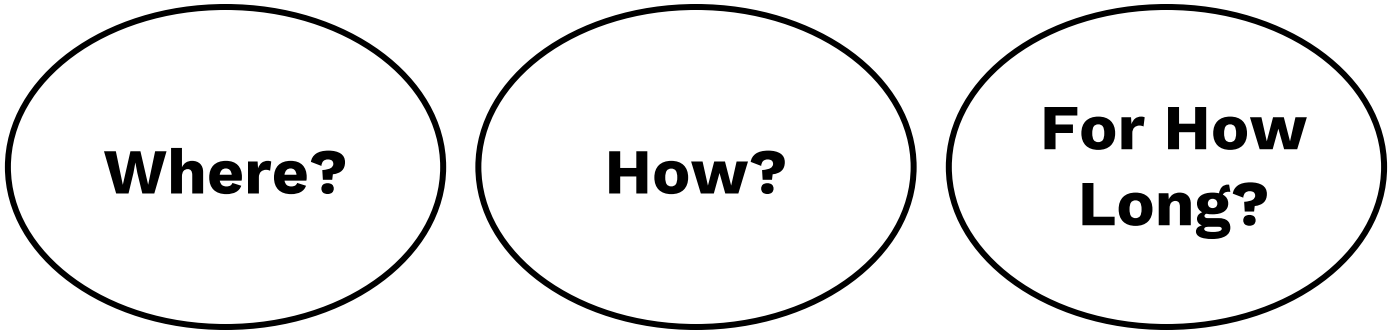
DMPs: Important Goals

Discover

Reuse

Repurpose

DMPs: Important Considerations



There’s an open place for (almost) all research outputs
SAMSUNG

We Can Help!

- **Joseph Tomaras**
- **Theresa Bishop**
- **Pete Schlax**
- **Michael Hanrahan**

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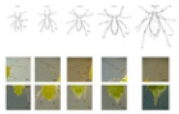
SCARAB DATA REPOSITORY

Dichotomous Key to Pea Aphid (Acyrthosiphon pisum) Apterous Parthenogenic Instars



Collaborator(s)

Bates College Department of Biology

Daisy Diamond, Class of 2019

Daniel Levitis, PhD, Visiting Assistant Professor of Biology

Abstract

We provide a dichotomous key, with photographs and illustrations, for distinguishing between instars of the pea aphid (Acyrthosiphon pisum) in the developmental pathway leading to the apterous parthenogenetic adult. Lengths of body, antenna and cauda are provided for a sample of each instar.

Additional Information

Primary Download: A PDF file containing a dichotomous key consisting of original line drawings, photomicrographs, and descriptions of the peas aphid apterous parthenogenic instars.

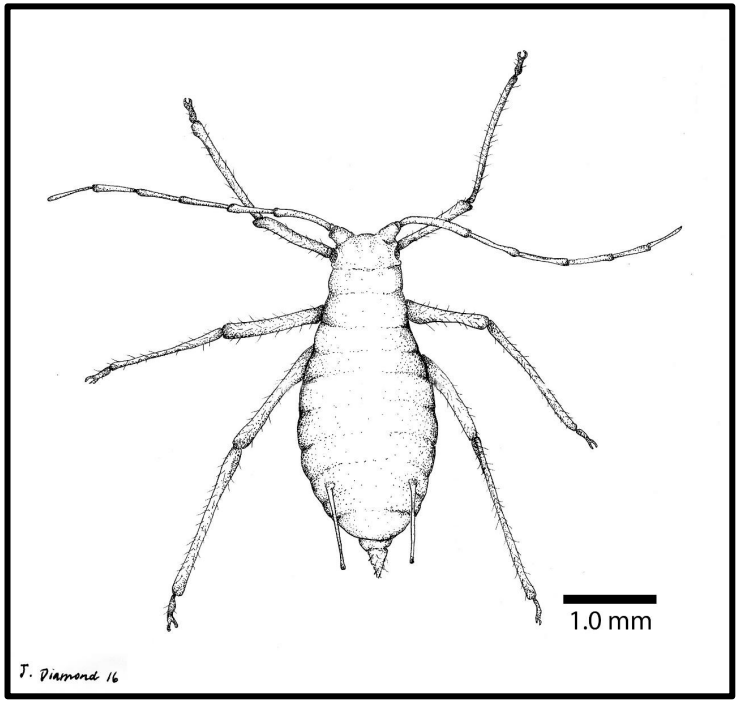
OPEN ACCESS

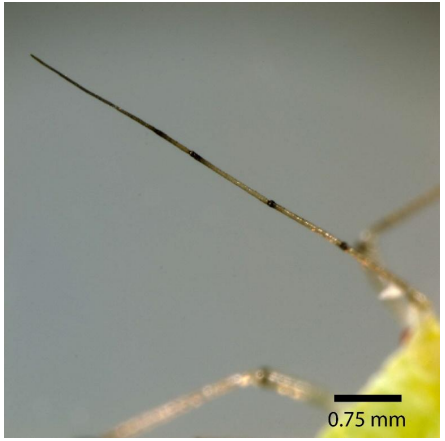
Available to all.

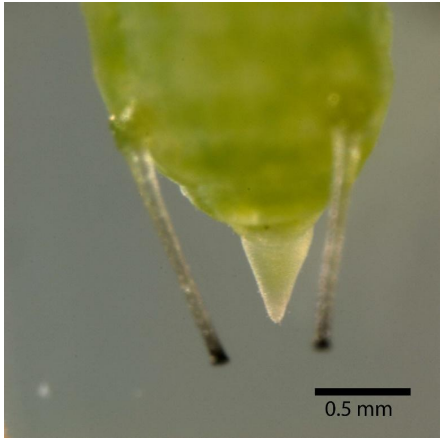
349 DOWNLOADS

Since July 19, 2016

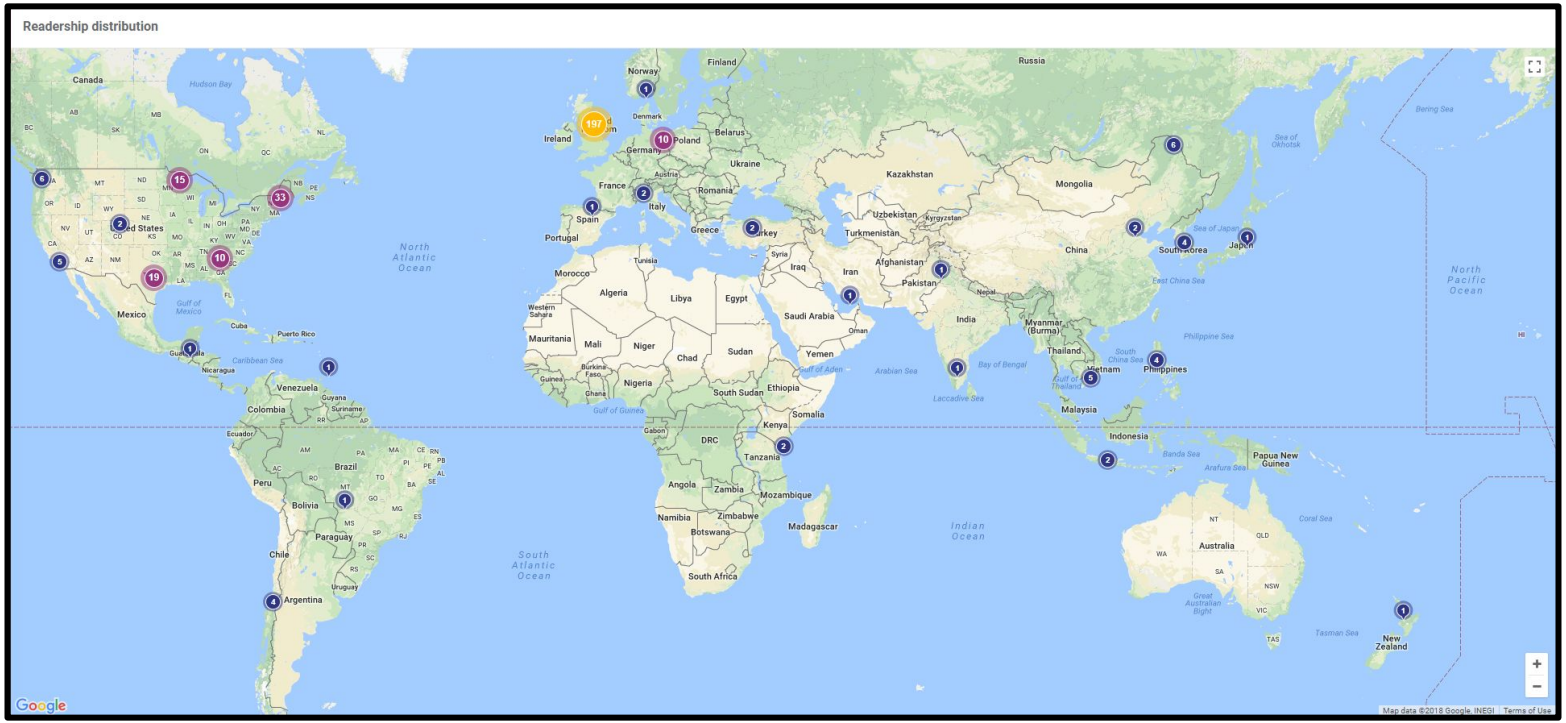
https://scarab.bates.edu/datasets/1/







Bates College Department of Biology. Diamond, Daisy and Levitis, Daniel. "Dichotomous Key to Pea Aphid (*Acyrthosiphon pisum*) Apterous Parthenogenic Instars" (2016). *SCARAB Data Repository*. https://scarab.bates.edu/datasets/1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Kyrgyzstan
Afghanistan
Pakistan
China
South Korea
Japan
Sea of Japan
East China Sea
Sea of Okhotsk
Bering Sea
North Pacific Ocean
Iran
Iraq
Syria
Saudi Arabia
Oman
Yemen
Gulf of Aden
Arabian Sea
India
Nepal
Bay of Bengal
Myanmar (Burma)
Thailand
Vietnam
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South China Sea
Philippine Sea
Laccadive Sea
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Filters
343 Downloads
Generate Report
Include additional files
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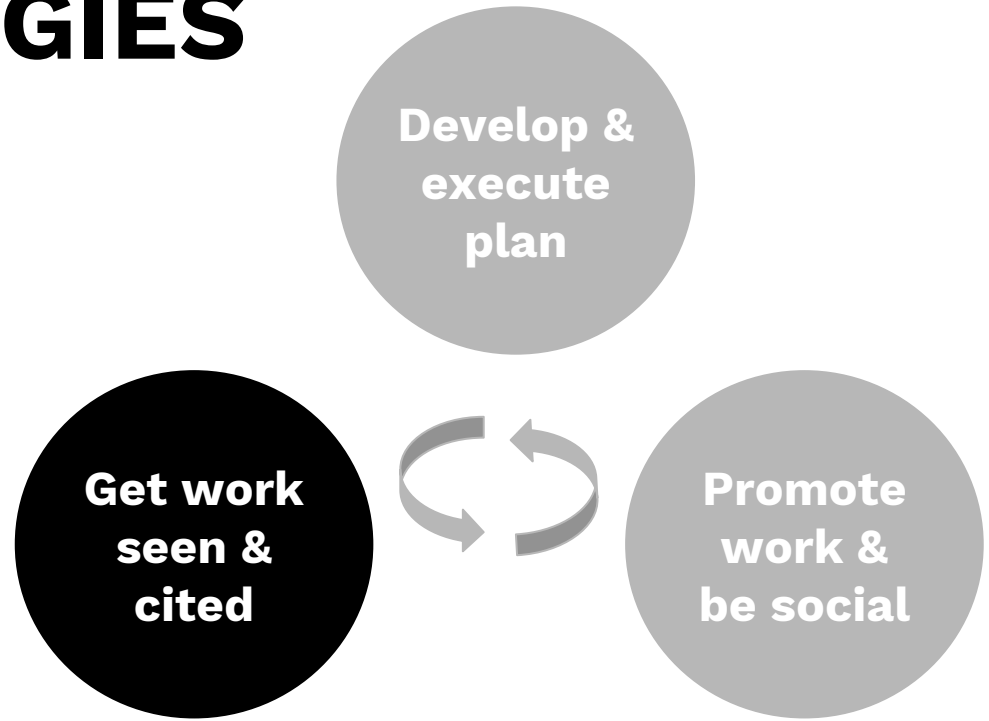
All Time: 07/19/2016 to 05/16/2018

3 STRATEGIES



If you were thinking about collaborating with a new colleague, how would you learn more about them?

open access

SCARAB

- Scholarly Communications and Research at Bates
- More than just student works
- Repository for Green Open Access
- Goal: promote access to scholarly outputs of institution and ensure long-term preservation

SCARAB: the benefits

- Increased visibility
  - Unpublished works inc. posters, conference presentations, data, etc.
- Permanent URLs
- Statistics
- Permissions expertise

READ YOUR CONTRACTS

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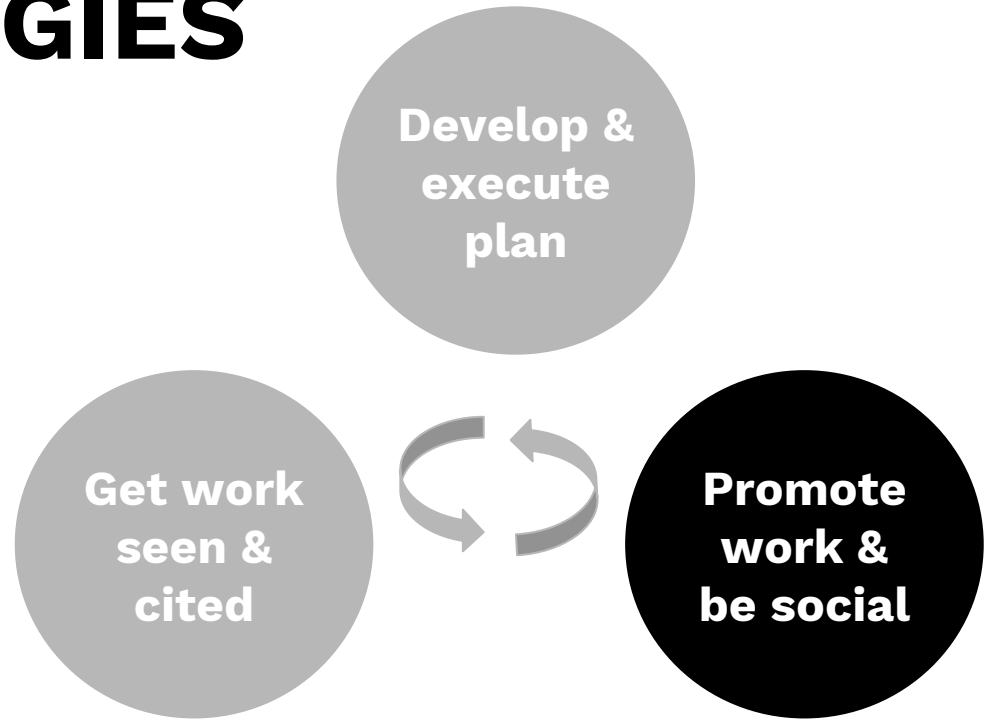
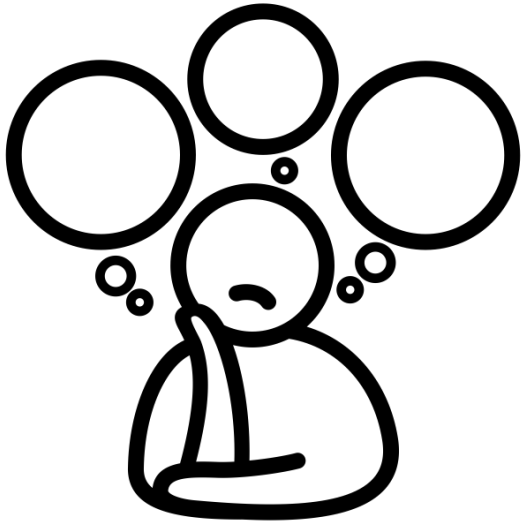
3 STRATEGIES



Considerations:

- Who can access my work?
- Will I receive a permanent link or DOI?
- Does the platform comply with US copyright law?
- Will I get download statistics for my work?
- Are there limits on file types or sizes?
- Will search engines find my work?
- Will my work be preserved for long-term access?
- Will depositing my work comply with government or funder requirements?



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ACADEMIC SOCIAL NETWORKS

	Open access repositories	Academia.edu	ResearchGate
Supports export or harvesting	Yes	No	No
Long-term preservation	Yes	No	No
Business model	Nonprofit (usually)	Commercial. Sells job posting services, hopes to sell data	Commercial. Sells ads, job posting services
Sends you lots of emails (by default)	No	Yes	Yes
Wants your address book	No	Yes	Yes
Fulfills requirements of UC's OA policies	Yes	No	No

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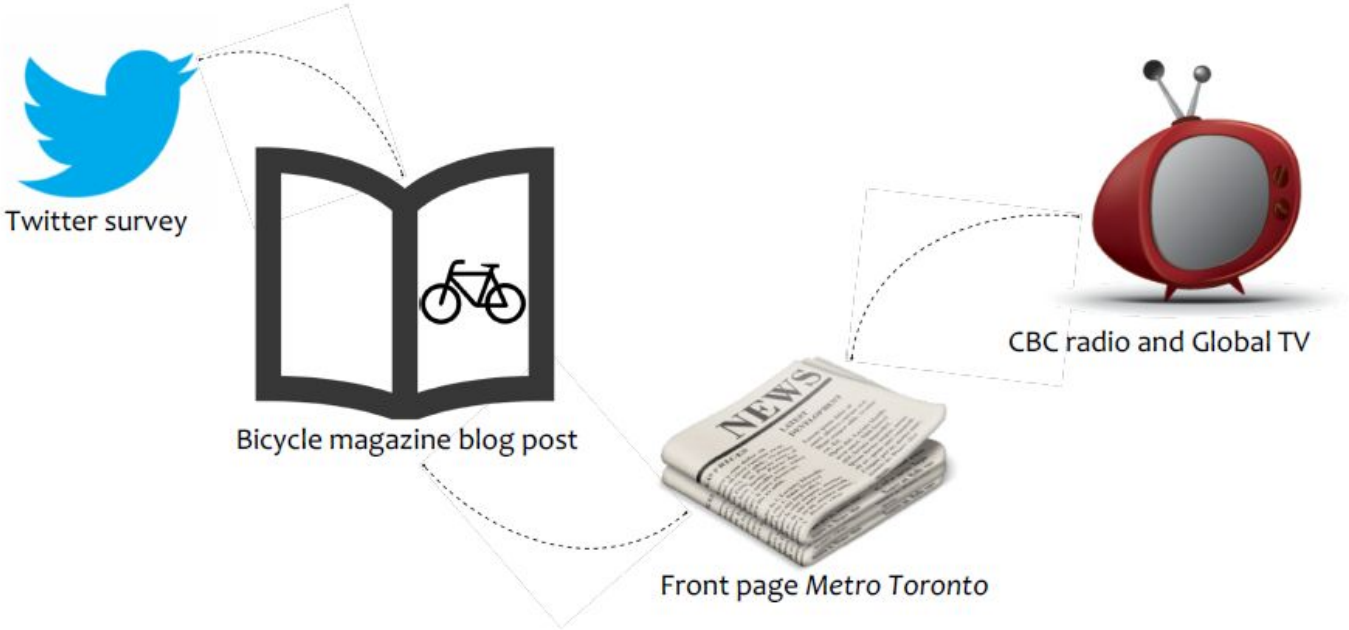

Hatzopolou research on impact of air pollution on behavior of cyclists

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- Krystie Wilfong, kwilfong@bates.edu

Want more information?

- https://libguides.bates.edu/scholarly-communications
- www.scarab.bates.edu
- https://scarab.bates.edu/ils_scholarship/5/ (these slides)