Earth and Space Sciences Class of 2016

Compiled by:
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GeoClub President

Hannah Allen

Brandon Bentcover

Shiori Baba

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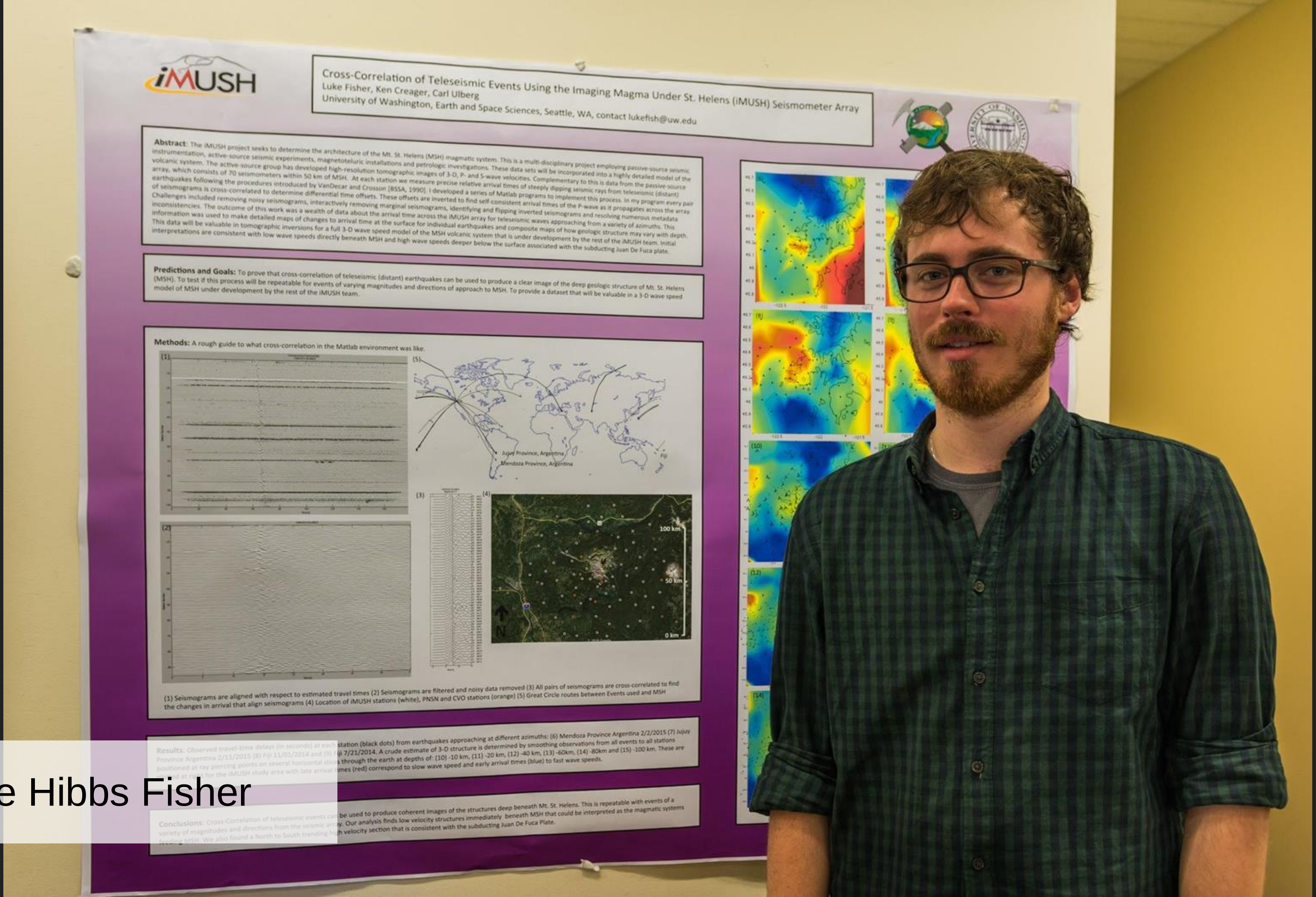
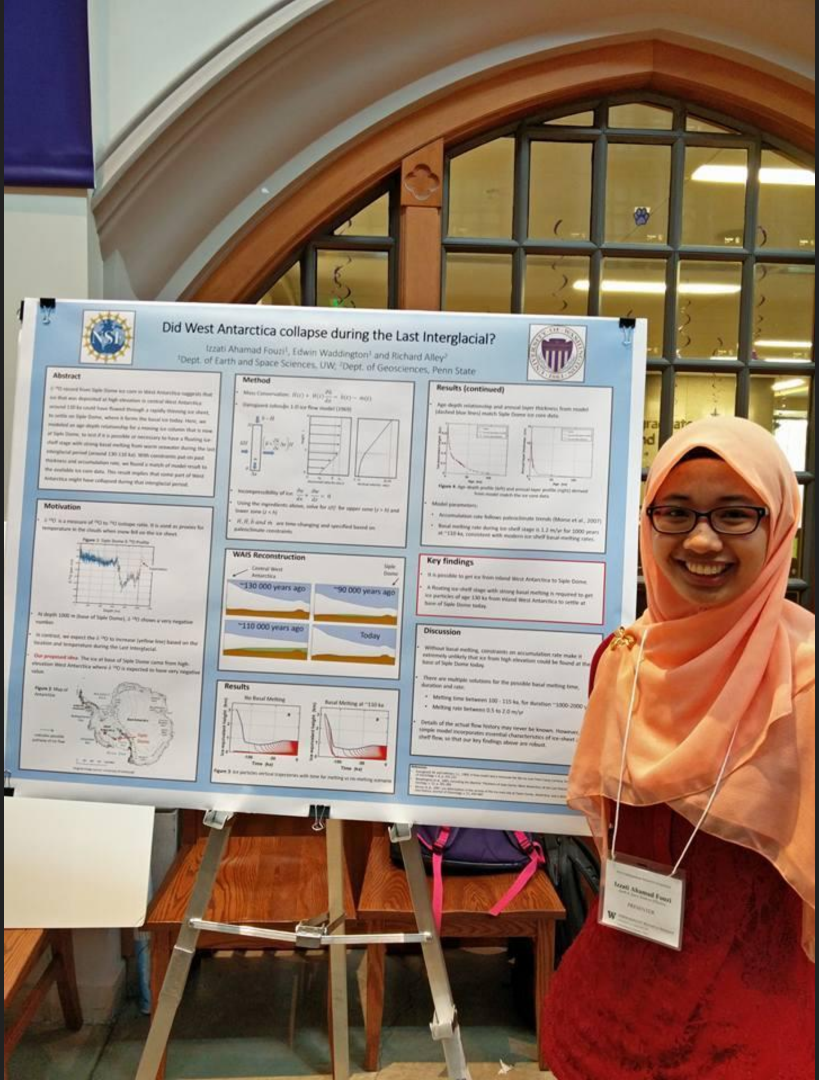
Nhat Dinh



Luke Hibbs Fisher

OOVE
SIGHT
APPA

Izzati Ahamad Fouzi


Did West Antarctica collapse during the Last Interglacial?
Izzati Ahamad Fouzi1, Edwin Waddington1 and Richard Alley2
1Dept. of Earth and Space Sciences, UW; 2Dept. of Geosciences, Penn State
Abstract
Method
Results (continued)
Motivation
WAIS Reconstruction
~130 000 years ago
~90 000 years ago
~110 000 years ago
Today
Key findings
Discussion
Results
No Basal Melting
Basal Melting at ~130 ka

Guy Giesa-Wilson


Death Valley
National Park
NATIONAL
PARK
SERVICE
WASHINGTON

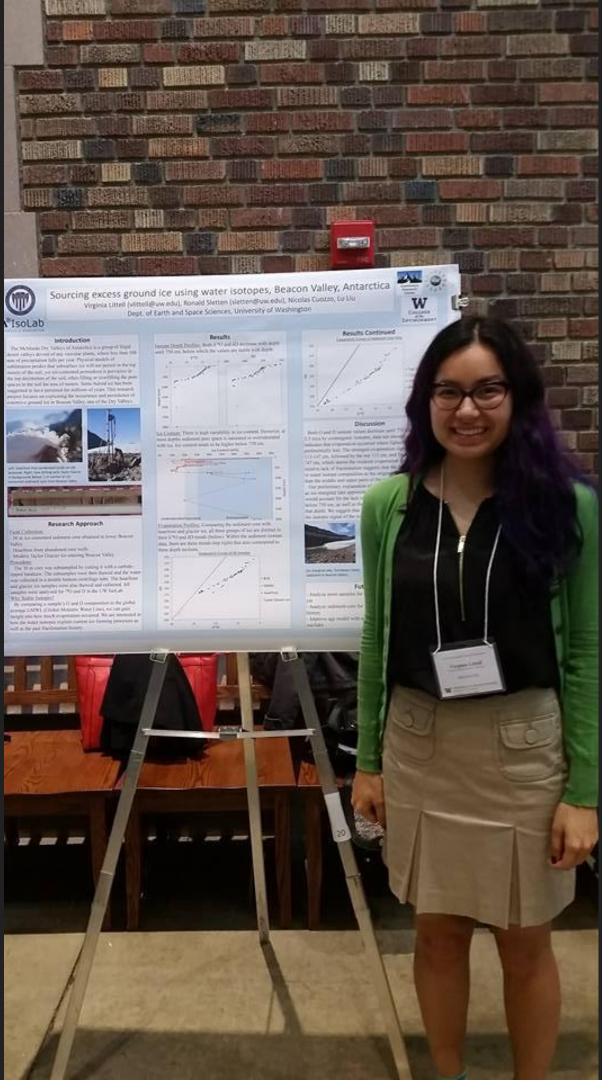
Madeleine Hummer

Ian Lee


W
UCAR

Zi Xian Leong

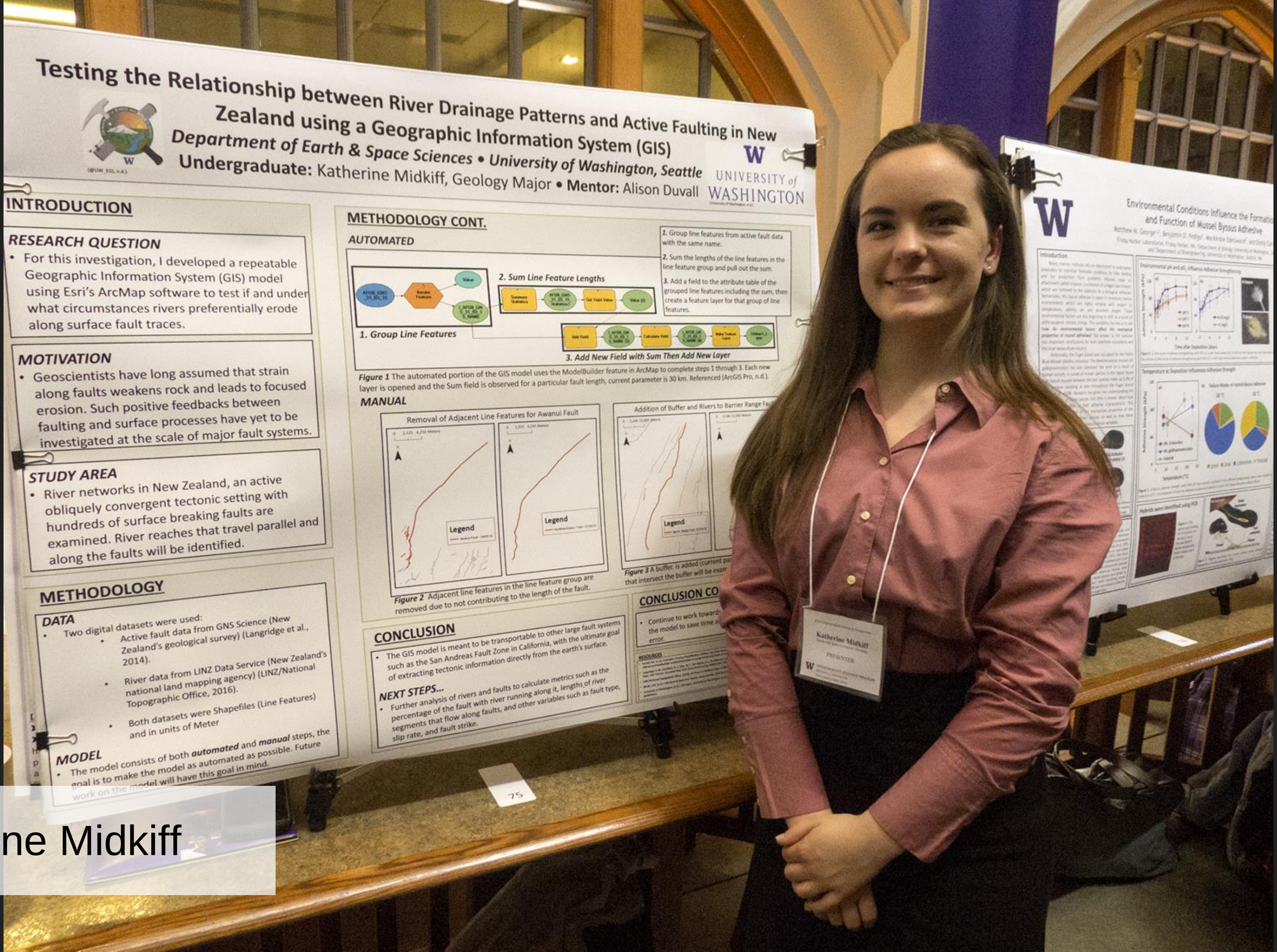
Virginia Littell


Sourcing excess ground ice using water isotopes, Beacon Valley, Antarctica
Virginia Littell (vlittell@uw.edu), Ronald Sletten (sletten@uw.edu), Nicolas Cuozzo, Lu Liu
Dept. of Earth and Space Sciences, University of Washington
IsoLab
Introduction
Results
Results Continued
Discussion
Research Approach

Eddy Liu

Linnea McCann

Brittany McManus



Katherine Midkiff

Nikolas Midttun

Angela Christine Oberti


ROAD
CLOSED


Page
CITY LIMITS

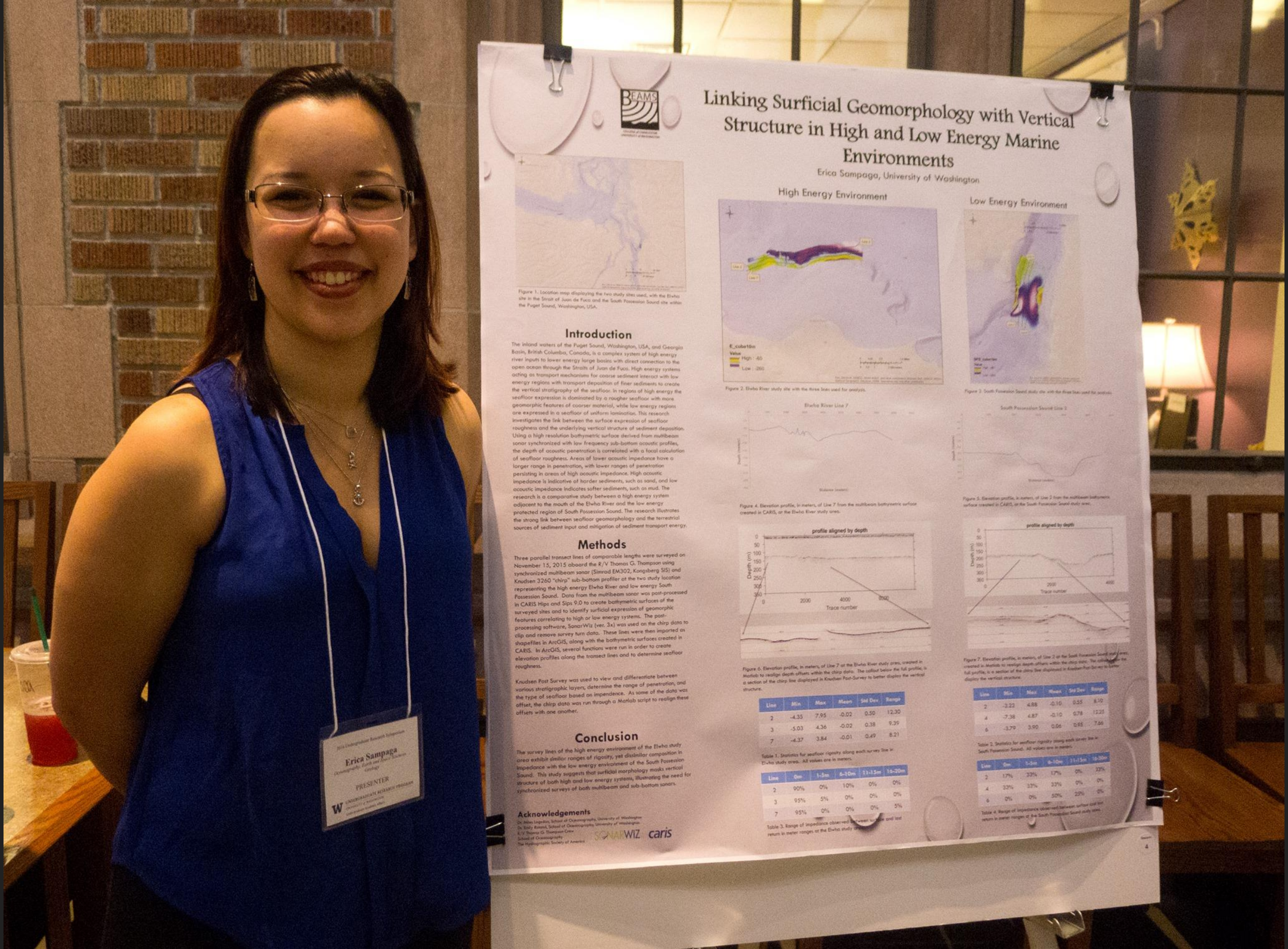
Mara Page


2016
TAKE A HIKE

Samantha Potter

Austin Rains

Erica Sampaga


Linking Surficial Geomorphology with Vertical Structure in High and Low Energy Marine Environments
Erica Sampaga, University of Washington
High Energy Environment
Low Energy Environment
Introduction
Methods
Conclusion
Acknowledgements
profile aligned by depth
Trace number
SONARWIZ
caris
Erica Sampaga
PRESENTER


RUN

John Shim

Edward de Souza

Jacob Woods


OSPREY

Adam Richard

Jiarui, Zhou

Congratulations Class of 2016!