

2004 RSSG Student Honors Paper Competition Winners

First Place

Elena Tarnavsky - San Diego State University (Presenter)

Presentation Title: Fidelity of scanned and direct digital imagery in a land-cover change context.

Second Place

Qinghua Guo - University of California Berkeley (Presenter)

Presentation Title: An object-based classification method in detecting Sudden Oak Death.

Third Place

Claudia M. Stickler - University of Florida (Presenter)

Presentation Title: Predicting the complexity of primate habitat selection in Kibale National Park, Western Uganda, using multi-scale spatial analysis and remote sensing.

Undergraduate Award

Christopher Lippitt - Clark University (Presenter)

Presentation Title: A method to distinguish real landscape change from map error during map comparison.

2004 Cartography/GIS/RSSG Student Illustrated Paper Competition Winners

First Place

Erik Strandhagen - University of Oregon (Presenter)

Presentation Title: Views of the rivers; representing hydrological data of the Greater Yellowstone Ecosystem.

Second Place

Carl J. Legleiter - University of California Santa Barbara (Presenter)

Presentation Title: Remote mapping and geostatistical analysis of river channel morphology and change in Yellowstone National Park.

Third Place

Christopher Zanger - Oregon State University (Presenter)

Presentation Title: Ecoregion delineation: using a GIS to identify and model the dominant ecoregion variables in Southern Oregon / Northern California.