

9/10/2018 Seminar Mostafa Hassanalian, Ph.D. 4 pm, Jones-Annex 101
Dr. Mostafa Hassanalian, Assistant Professor of Environmental and Earth Sciences, Boston College, Autonomous Area of Aquatic Sciences

1/28/2018 Seminar Matthew Hurteau, Ph.D. UNM 4 pm. Jones-Annex 101
Dr. Matt Hurteau, Senior Assistant Professor and Deputy Participant at the University of Wyoming, Hsiao-Shan Institute of Environmental Sciences, Carbon Sequestration Laboratory

2/4/2019 Seminar Alicia Bolt, Ph.D. UNM 4 pm. Jones-Annex 101

4/1/2019 Seminar Patrick Hudson, Ph.D., UNM

Dr. Patrick Hudson is a postdoctoral scholar Fellow in the Department of Biology at the University of Wyoming. His research focuses on the evolution of plant water status.

4/8/2019 Seminar Donovan Bailey, Ph.D. NMSU 4 pm. Jones-Annex 101

Dr. Donovan Bailey is a professor in the Biology Department at Northern Arizona University. His research focuses on the evolution of plant water status. Contrast patterns of hybridization between a star and a system.

4/15/2019 Dissertation Defense Danielle Turner 4 pm. Jones-Annex 101

Danielle Turner is a postdoctoral scholar in the Biology Department at Northern Arizona University. Her dissertation focuses on the evolution of plant water status. Contrast patterns of hybridization between a star and a system.

4/22/2018 Seminar Emma Goldberg, Ph.D. U of MN 4 pm. Jones-Annex 101

Dr. Emma Goldberg is an Assistant Professor in the Department of Ecology and Evolutionary Biology at the University of Minnesota. Her research focuses on the evolution of plant water status. Contrast patterns of hybridization between a star and a system.

7/24/2019 Thesis Defense Haley Campos 1 pm. Jones-Annex 101

Haley Campos w/b. n. n. r. ast. rs. s. A rot. tv. rop. rt. s
o Cytoplas. Abun. ant H. at. o. ub. rot. n.