| TITLE | AUTHORS |
|---|---|
| A simple reverse flow injection analysis based spectrophotometric method for the determination of nano molar concentrations of total Fe and Fe(II) in fresh waters and it s application to develop an online in-situ iron analyzer | Asitha Cooray, Ryan Schwingle and Michael Pullin |
| An Integrated Model of Water Demand and Hydrology: The Middle Rio Grande | Janie Chermak, Vincent Tidwell, Jeff Felardo, James Price |
| An REU (UROP) Project on Hyporheic Zone and Regional Effects on Water Quality: A Case Study in Valles Caldera National Preserve | Tyler VanRiper, Emalee Eisenhauer, Laura Crossey, and Lauren Sherson |
| Characterizing Water Flows in Irrigated Valleys of Northern New Mexico | Carlos Ochoa, Sam Fernald, Steve Guldan, Vince Tidwell |
| Creation of a Field Deployable Fluorometric Flow Analyzer for the Measurement of Aqueous Ammonia in the Valles Caldera | Kenna Jackson |
| Diurnal and Seasonal Variations of Ortho Phosphate and Iron, Jaramillo Creek, Jemez River East Fork | Sebastian Medina, Daryl Williams and Edward Martinez |
| Dynamic Groundwater Age Distributions: Exploring Watershed Scale Subsurface Systems | Jesus Gomez and John Wilson |
| Environmental Education at Jemez Valley | Jeremy Marley |
| Geology Outreach and Curriculum Development | Douglas Byers |
| Interannual Variability of Snowpack and Spring Season Hydroclimatology in the Southwestern U.S. | Sarah Keller, David Gutzler |
| Linking Mountains to Valleys: Exploring the Influence of Mountain Hydrology on Traditional Acequia Irrigation Systems | Jevon Harding, John Wilson |
| Low Cost Multiparameter Probe Project: Previous Work and Future Plans | Katrina Koski, Ryan Schwingle, A. Valdivia, J. Smith, P. Leahy, J. Aragon, K. Wedeward, John Wilson, Michael Pullin |
| Meander Hyporheic Zone Study | Jesus Gomez, Lauren Sherson, Jevon Harding, Paul Gabrielsen, John Wilson, Laura Crossey, Cliff Dahm, and Michael Pullin |
| NM EPSCoR Innovative Working Group: Applying Distributed Temperature Sensing to New Mexico Climate Change Research | Jevon Harding |
| Progress in Construction, Testing and Deployment of Mobile Water Quality Laboratory | Ryan Schwingle, Paul Gabrielsen, Asita Cooray, and Michael Pullin |
| Scientific Investigation with a Model Twist | Jerry Esquivel |
| Seasonal Variation Influences on the Bioavailability of Dissolved Organic Carbon (BDOC) in High Mountain Meadow Streams | Julie Trujillo, Leona DeSanto, Sebastian Medina, Daryl Williams, Edward Martinez |
| Seasonal Variation Influences on Total Phosphorus from the Valles Caldera National Preserve near Los Alamos, NM | Leona DeSanto, Sebastian Medina, Julie Trujillo, Edward Martinez |
| Temporal Evolution of Hyporheic Dissolved Organic Carbon | Paul J. Gabrielsen |
| Use of Continuous Real-Time Water Quality Sensors to Examine Hyporheic Exchange Between Groundwater and an Alpine Stream: East Fork Jemez River | Lauren Sherson, D.J. VanHorn, Laura Crossey, Cliff Dahm |
| "Water" We Looking For? Using Water Quality Techniques in a GK-12 Classroom to Study Rio Grande Salinization and Explore the Scientific Method | Theresa Apodaca, Amy Williams, Laura Crossey and Scott Collins |
| What can Isotopic Ratios of Water Vapor Tell Us About Moisture in Subtropical Deserts: Chanjantor Plateau, Northern Chile | Kimberly Samuels, Joseph Galewsky, Dylan Ward, Zach Sharp |
| What Our Water Ought to Be | Christalina Donovan |