

Table 1. Postdoctoral scholars who worked or are working at SSHO (* =salary from DOE funds as well as NSF & other sources)

Post Doctoral Scholar	Advisor	Research
K. Bazilevskaya *	Brantley	Regolith formation, porewater chemistry (DOE funded)
P. Chattopadhyay	Singha	Short and long term aquifer behavior
B. Clarke	Kirby/Singha	Geophysical measurements of subsurface
C. Graham	Lin/Duffy	Soil moisture at SSHO
E. Hasenmuller	Kaye/Brantley	Carbon dynamics in SSHO
L. Jin *	Brantley	Regolith formation, porewater chemistry
L. Ma *	Brantley	U-series isotope analysis during regolith formation
K. Naithani *	Eissenstat/Davis	Quantitative plant ecology at SSHO
Y. Shi	Davis/Duffy	Coupled atmospheric/hydrologic modeling
P. Sullivan	Duffy/Brantley	Modelling water isotopes and chemistry
Y. Zhao *	Lin	Spatial and temporal patterns of soil moisture