

## 44th ISCA Annual Meeting

March 16th, 2019  
Illinois Natural History Building,  
1816 S. Oak St., Champaign, IL

Name \_\_\_\_\_

Number Attending \_\_\_\_\_ (\$20/person)

Total Payment \$ \_\_\_\_\_

Please register by **March 9** so that we can get a head count for lunch. Assorted BBQ meats and sides will be catered from the Black Dog Pub. Please fill out the above information and mail with a **check** (payable to ISCA to the following address):

Chuck Frazee  
65 Gaffney Road  
Divernon, IL 62530

Or register online with a major credit card at [illinoissoils.org](http://illinoissoils.org) through **PayPal**

\*\*This meeting will provide **PDH** for **category C**—attendance or participation in seminars, tutorials, clinics, workshops, symposia, in-house courses, field tours/ exercises, or technical presentations made at meetings, conventions, or conferences.\*\*

### Speaker for the Annual Meeting: Dr. Bradley Miller



Bradley Miller is an assistant professor at Iowa State University working to advance soil mapping in the 21st century. He earned his M.S. degree in Soil Science from Iowa State and Ph.D. in Geography from Michigan State. Before joining the faculty at Iowa State, he conducted digital soil mapping research at the Leibniz Centre for Agricultural Landscape Research near Berlin, Germany. A common theme in his research has been understanding lessons from the past as a guide for how to make the best use of new technologies. This approach caught the attention of the International Union of Soil Sciences who awarded Bradley with the Dan Yaalon Young Scientist Medal in Rio de Janeiro last summer. His current research includes utilizing current soil survey data to study the evolution of glaciated landscapes as well as the optimization of sampling design and covariate stacks for digital soil mapping.