Apologies for cross-posting!

As you may know, [QUEST](http://www.quantifyinguncertainty.org) (Quantifying Uncertainty in Ecosystem Studies) is an NSF Research Coordination Network devoted to promoting uncertainty analysis.  As part of a workshop at this year’s LTER-ASM, we developed a brief survey to assess practices in reporting uncertainty in precipitation, streamflow, biomass, and soils. All four sections need not be filled out by the same individual.

The survey can be taken here: <https://www.surveymonkey.com/r/EcosytemUncertainty>  
  
We’re asking that respondents complete the survey within two weeks. Each section takes an estimated 5-10 minutes.  Please feel free to pass this on to other researchers at your site or at other sites.  
  
To express our appreciation, one respondent will be randomly selected to receive QUEST support of a publication that reports uncertainty, in the form of payment for Open Access publication.    
  
We plan to report the results in a review article on uncertainty analysis.  
  
Sincerely,  
  
Ruth Yanai, Craig See, John Campbell  
and the QUEST Steering Committee