Bio

BIO
Sam Heft-Neal is a Research Scholar at the Center on Food Security and the Environment at Stanford University. Sam is working to identify the impacts of environmental changes on agriculture, food availability and health around the world. His recent work combines household surveys with remote sensing data to examine environmental impacts on health. Sam holds a Ph.D. in Agricultural and Resource Economics from the University of California, Berkeley and a B.A. in Statistics and Economics from the same institution.

ACADEMIC APPOINTMENTS
• Social Science Research Scholar, Center on Food Security and Environment at FSI

LINKS
• Website: http://stanford.edu/~samhn/

Publications

PUBLICATIONS
  2019; 393 (10175): 982

  2018

• Robust relationship between air quality and infant mortality in Africa. *Nature* Heft-Neal, S., Burney, J., Bendavid, E., Burke, M.
  2018

  2018; 12 (5): e0006500

• Higher temperatures increase suicide rates in the United States and Mexico *Nature Climate Change* Burke, M., González, F., Baylis, P., Heft-Neal, S., Baysan, C., Basu, S., Hsiang, S.
  2018; 8 (8): 723–729

• Using remotely sensed temperature to estimate climate response functions *Environmental Research Letters* Heft-Neal, S., Lobell, D. B., Burke, M.
  2017; 12 (1): 014013
- Sources of variation in under-5 mortality across sub-Saharan Africa: a spatial analysis. *The Lancet. Global health*
  
  Burke, M., Heft-Neal, S., Bendavid, E. 
  2016