

Assistant/Associate Professorship at Cornell University

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<http://www.biometricsociety.net/2015/10/30/assistantassociate-professorship-at-cornell-university/>

Assistant or Associate Professor

Tenure Track – 9 month, academic year appointment

Department of Biological Statistics and Computational Biology

College of Agriculture and Life Sciences – Cornell University

Ithaca, NY

The Department of Biological Statistics and Computational Biology in the College of Agriculture and Life Sciences at Cornell University invites applications for a tenure track 9 month position at the Assistant or Associate Professor level with an expected starting date of July 1, 2016. The position will require 50% teaching and 50% research responsibility.

* Required Qualifications: *

Applicants must have a Ph.D. in statistics, biostatistics, or a closely related field, with a strong research program in statistical theory and/or methodology applicable to modern biological data. Applicants with research interests or expertise in statistical genetics and genomics, bioinformatics and other high-throughput biological data are particularly welcome.

* Application: *

To ensure full consideration, applications should be received by December 11, 2015, but they will be accepted until the position is filled. Applicants should submit a cover letter, curriculum vitae including a full list of publications, research and teaching statements and up to three relevant research publications at <https://academicjobsonline.org/ajo/jobs/6603.Applicants> applying at the Assistant Professor level should arrange to have three reference letters submitted. Applicants applying at the Associate level should include in their cover letter the names of three or more individuals who can be contacted for references. Please contact Sue Bishop at skp5@cornell.edu or [607-255-5488](tel:607-255-5488) with any questions. Please visit <http://www.bsbc.cornell.edu> for more information on the Department of Biological Statistics and Computational Biology.

/The College of Agriculture and Life Sciences/// Knowledge with Public Purpose/*

Cornell University is an innovative Ivy League university and a great place to work. Our inclusive community of scholars, students and staff impart an uncommon sense of larger purpose and contribute creative ideas to further the university's mission of teaching, discovery and engagement. Located in

Ithaca, NY, Cornell's far-flung global presence includes the medical college's campuses on the Upper East Side of Manhattan and in Doha, Qatar, as well as the new Cornell Tech campus to be built on Roosevelt Island in the heart of New York City. /

Diversity and inclusion are part of Cornell University's heritage.

We're an employer and educator recognized for valuing AA/EEO, Protected Veterans, and Individuals with Disabilities./

Giles Hooker

Associate Professor:

Department of Biological Statistics and Computational Biology Department of Statistical Science

Director of Graduate Studies: Graduate Field of Statistics

Cornell University

Ph: [\(+1 607\) 255 1638](tel:+16072551638)

Email: gjh27@cornell.edu

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