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# MICHAEL PURUGGANAN

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CV

PARTICIPANT AT:

## EVOLUTION OF PLANT PHENOTYPES FROM GENOMES TO TRAITS



**March, 17<sup>th</sup>-18<sup>th</sup>, 2015, Barcelona**

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**Michael Purugganan**, Dorothy Schiff Professor of Genomics and Dean of Science, New York University (NYU), USA

Dr. Purugganan obtained his Ph.D. in Botany with a Global Policy minor at the University of Georgia (1993), and did postdoctoral research as an Alfred P. Sloan Molecular Evolution Fellow at the University of California in San Diego, studying the evolution of development (1993-1995). Prior to joining the NYU faculty in 2006, he was the William Neal Reynolds Distinguished Professor of Genetics at North Carolina State University. His research focuses on plant molecular evolution and genomics, and his work encompasses the study of the domestication of crop species, the genetics of life history evolution, plant evolutionary systems biology, the diversification of regulatory gene families, evolution of development, and microbial social evolution. He is also a member of the Board of Trustees of the Alfred P. Sloan Foundation and the official US representative to the Human Frontier Science Program, and on the Biology Advisory Committee of the US NSF.

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