Translational & Clinical Research Hub

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GUEST SPEAKER SERIES

Nature Genetics's View on Prospects for Precision Medicine

Tuesday, 27 October 2015
Seminar Room L1-S1, Academia
4:00 to 6:00pm

Join us at this session, which will feature the Chief Editor of *Nature Genetics*, Dr Myles Axton. This two-hour long programme will include a presentation by Dr Axton followed by a moderated discussion. Got questions for Dr Axton? Register for the talk now and be part of the programme!

Register for free at
https://qrd.by/singHealthGSS

CME and CPE points may be awarded.

Speaker



Dr Myles Axton
Chief Editor, *Nature Genetics*

Myles Axton is the chief editor of *Nature Genetics*. He was a university lecturer in molecular and cellular biology at the University of Oxford and a Fellow of Balliol College from 1995 to 2003. He obtained his degree in genetics at Cambridge in 1985, and his doctorate at Imperial College in 1990, and between 1990 and 1995 did postdoctoral research at Dundee and at MIT's Whitehead Institute. Myles's research made use of the advanced genetics of Drosophila to study genome stability by examining the roles of cell cycle regulators in life cycle transitions.

His interests broadened into human genetics, genomics and systems biology through lecturing and from tutoring biochemists, zoologists and medical students from primary research papers. Helping to establish Oxford's innovative research MSc. in Integrative Biosciences led Myles to realise the importance of the integrative overview of biomedical research.

As a full time professional editor, he is now in a position to use this perspective to help coordinate research in genetics.

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