

TraPCAf virtual training series



STATISTICS 1: biostatistics for basic & clinical research

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Jeremie's research focuses on developing & applying methods of high-dimensional data analysis in translational biomedical science with a particular interest in biomarker and drug targets discovery. He holds a PhD in Statistical Genetics from the Catholic University of Louvain, Belgium. Jeremie lectures across various postgraduate programmes, is regularly invited to international Universities, and supervises dissertations.



19TH NOV 2024 12-2 GMT

FUTURE TOPICS

Genetics counselling

Statistics: session 2

Health economics

Statistics: session 3

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