



GENOME:



THE GIS SPEAKER SERIES

Measuring Collaborative Research Performance Using Big-Data Analytics

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This seminar is hosted by:
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Zoom QR code:



This talk will explain how research analytics are typically used to understand and evaluate research performance with a focus on indicators related to collaboration. He will use Singapore, A*STAR and the Genome Institute of Singapore as examples in presenting an analysis that uses data from SciVal and Scopus.

Alexander van Servellen is Senior Consultant for Research Intelligence at Elsevier and based in Singapore since 2013. He helped develop and launch research analytics capabilities at Elsevier that are now used in Elsevier's SciVal and Analytical Services. Alexander loves using research metrics to tell a story about the research landscape, and helping institutions responsibly use such analytics in strategy and evaluation workflows. Alexander holds a MSc in Developmental Psychology from University of Amsterdam and has been working at Elsevier since 2006.