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2022.5.17 By Jade Li, Customer Consult, A&G, Elsevier

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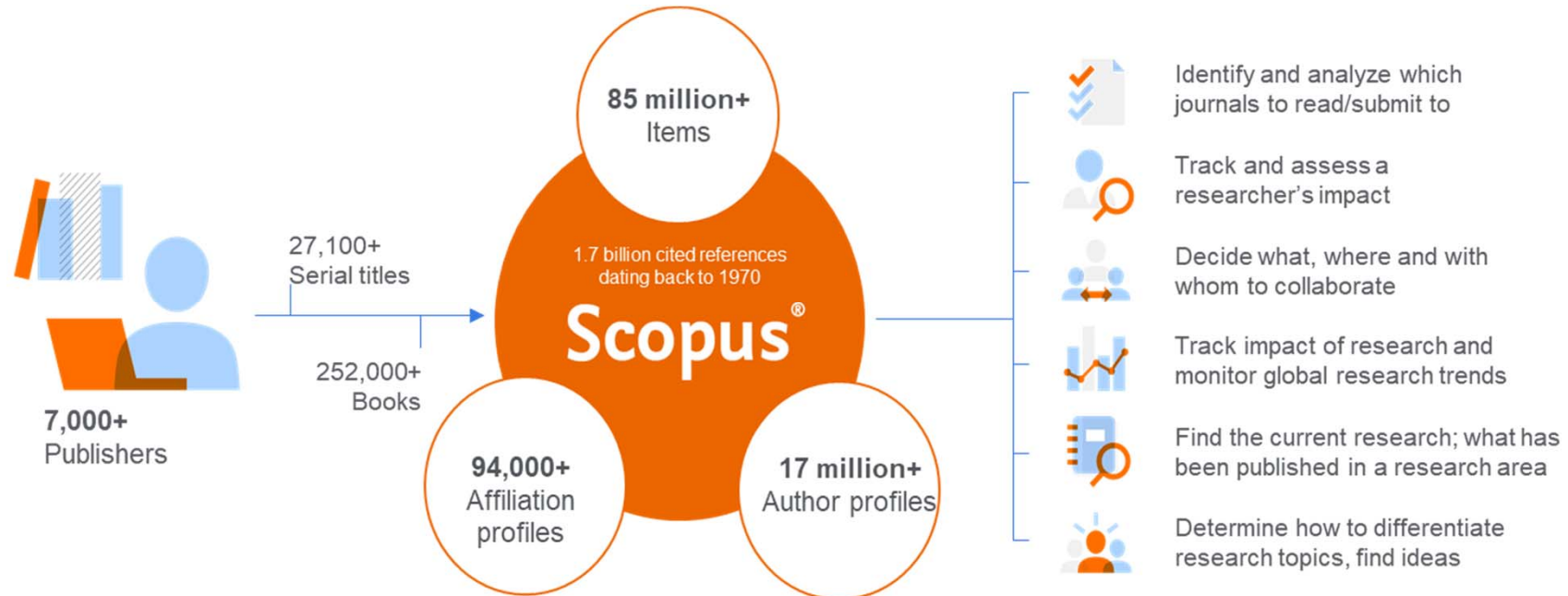| >18M articles & chapters | >2,650 peer-reviewed journals | >42K Ebooks | >362K topics pages | >500 open access publications | >1.4M open access articles |

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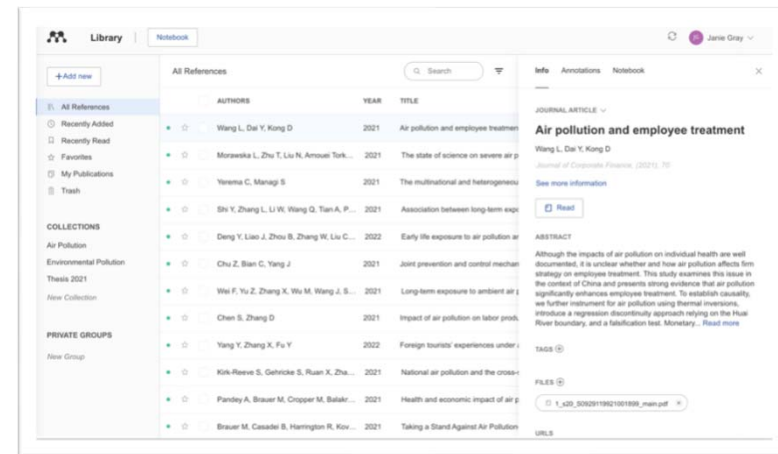它可以幫助您：

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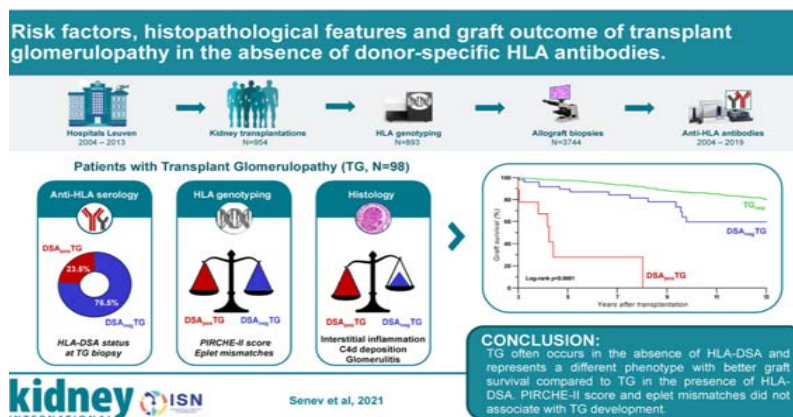
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chronic antibody-mediated rejection; eplet; human leukocyte antigen; kidney allograft biopsy; kidney transplant; transplant glomerulopathy

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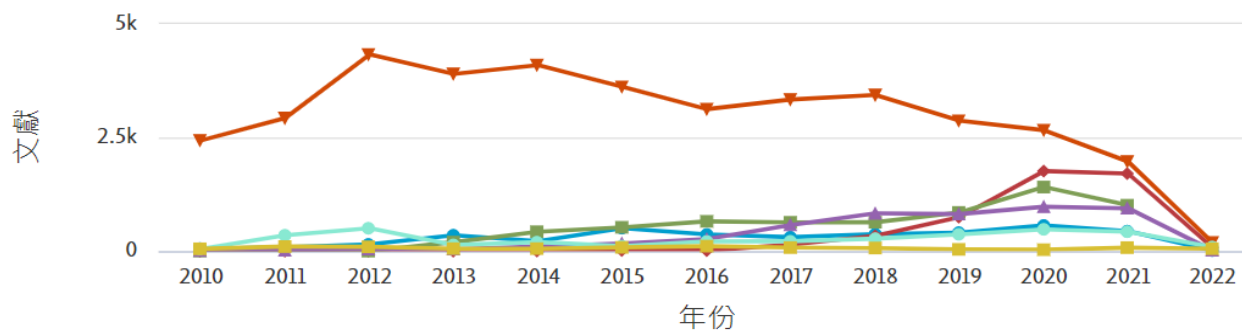
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發表者: Elsevier

國際標準期刊號: 0957-4174

學科類別: (Engineering: General Engineering) (Computer Science: Computer Science Applications) (Computer Science: Artificial Intelligence)

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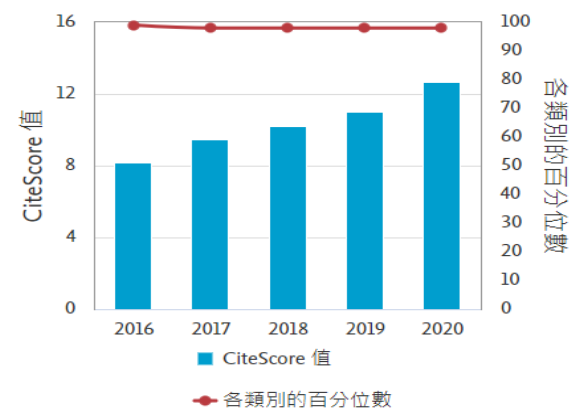
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2019	715 文獻	查看引用概覽 >
2018	614 文獻	查看引用概覽 >
2017	627 文獻	查看引用概覽 >
2016	636 文獻	查看引用概覽 >
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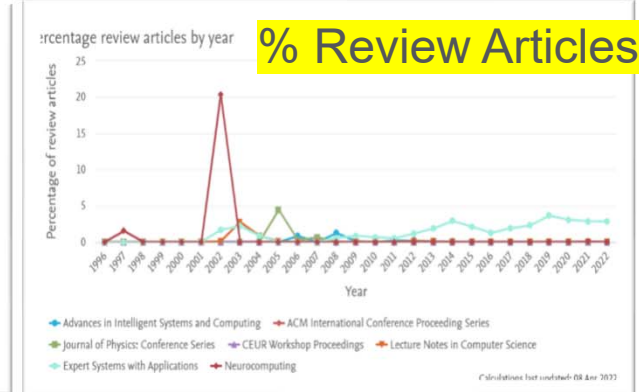
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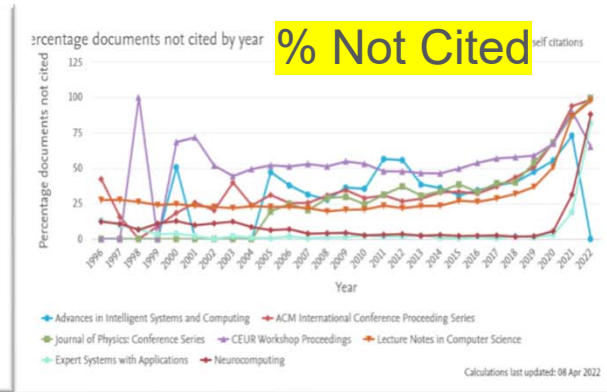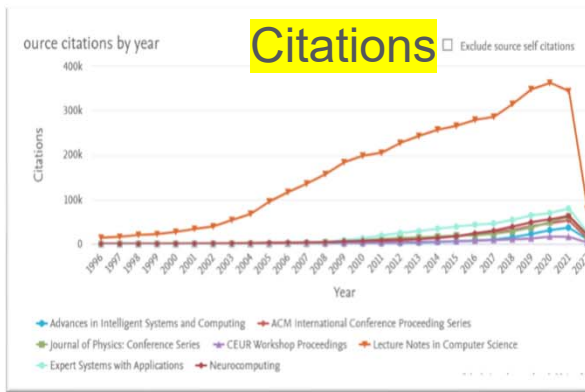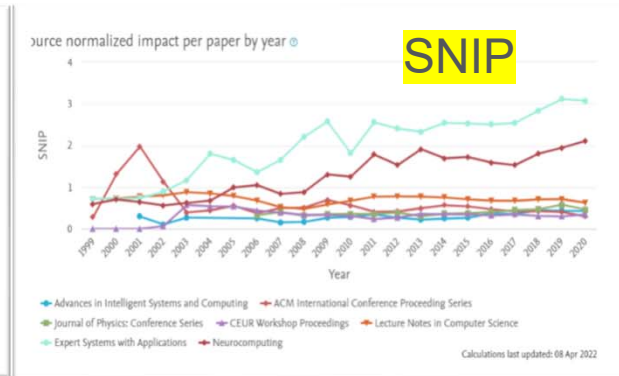12.7

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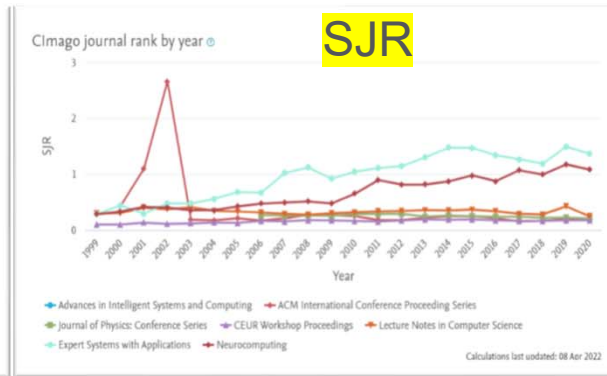
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1 Standardization of collection, storage, annotation, and management of data related to medical artificial intelligence

Intelligent Medicine, Available online 26 December 2021, …

Yahan Yang, Ruiyang Li, … Haotian Lin

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2 Establishing an interdisciplinary research team for cardio-oncology artificial intelligence informatics precision and health equity

American Heart Journal Plus: Cardiology Research and Practice, January 2022, …

Sherry-Ann Brown, Rodney Sparapani, … Jessica Olson

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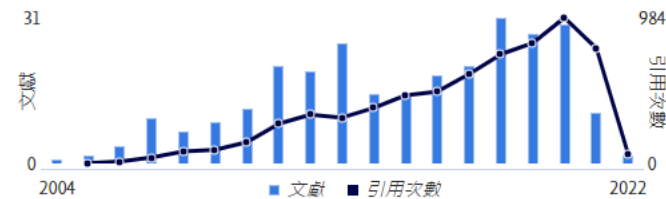
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Keywords ›

games, computational intelligence, evolutionary computation, procedural content generation, player modelling, game AI

Name
Julian Togelius

Biography

I'm working on artificial intelligence techniques for making computer games more fun.

My research aims to make computer games adapt to their players through finding out what players want (whether they know it or not) and creating new game levels, challenges or rules that suit the players. Related to this is the challenge of making sense of large amounts of data generated by computer games, and on assisting human game designers in creating great game experiences. But I'm also working on how to make opponents and collaborators more intelligent and believable, research that has applications far outside of computer games. Additionally, I'm working on some more theoretical topics in learning and optimization.

I received a BA in Philosophy from Lund University in 2002, an MSc in Evolutionary and Adaptive Systems from the University of Sussex in 2003 and a PhD in Computer Science from the University of Essex in 2007. I have worked as a research at IDSIA in Lugano, and currently I work as an Associate Professor at the IT University of Copenhagen.

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Togelius, Julian

ⓘ L-Università ta' Malta, Msida, Malta 顯示所有作者資訊

SC 55918891800 ⓘ   ID https://orcid.org/0000-0003-3128-4598

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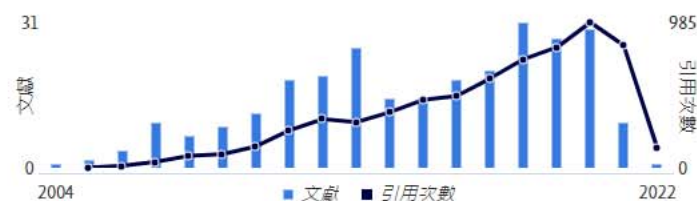
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New York University, New York, United States
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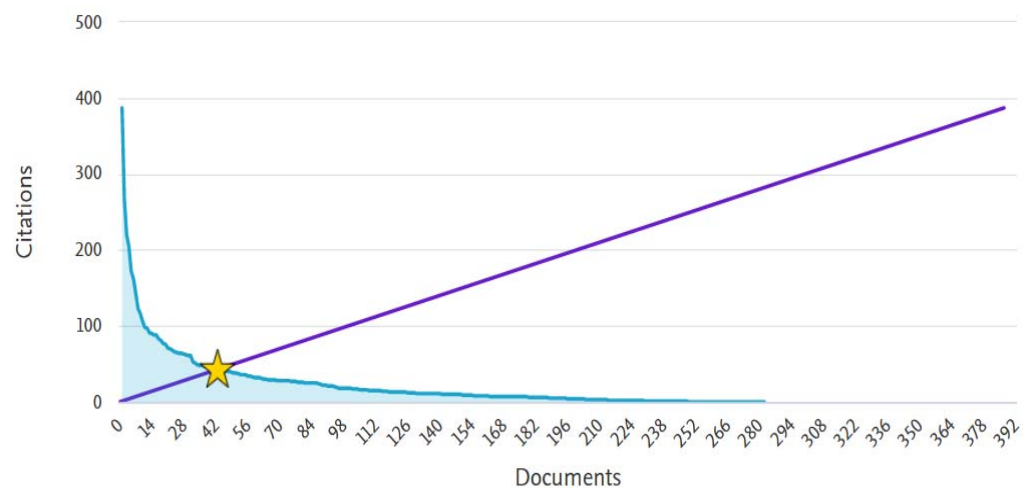
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ª IT University of Copenhagen, 2300 Copenhagen, Rued Langgaards Vej 7, Denr

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Entertainment Computing ・ 開放取用 ・ 卷 4, 期 2, 頁 93 - 104 ・ April 2013

Imitating human playing styles in Super Mario Bros

Ortega, Juan ✉ ; Shaker, Noor ✉ ; Togelius, Julian ✉ ;
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Thank you

資料來源

- ScienceDirect(SDOL)網站
  https://www.sciencedirect.com/
- Scopus網站
  https://www.scopus.com/search/form.uri?display=basic#basic
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  https://journalfinder.elsevier.com/
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