

Departmental Seminar (Via Zoom)

Peer Community In and Peer Community Journal: from Preprint Recommendation to Diamond Open Access Publication

4:00 p.m. – 5:00 p.m. | November 18, 2022 (Friday)







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Abstract

Peer Community in (PCI) is an alternative to the current costly, non-transparent and non-reproducible publication system. PCI is a non-profit association that creates communities of researchers who evaluate (via peer-reviews) and recommend preprints in their scientific field. Each PCI is a group of several hundred recommenders acting as editors who recommend preprints on the basis of peer-review to make them complete, reliable and citeable articles, without the need to publish them in "traditional" journals (although authors can submit their recommended preprints afterwards). PCI is free of charge to authors and readers. When a recommender recommends a preprint, they write a recommendation text which is published together with all editorial correspondence (reviews, recommender decisions, author responses) on the PCI website. The preprint itself remains on the preprint server where it was posted by the authors and can be submitted to a journal or published in "Peer Community Journal", a diamond open access journal launched in 2021 that has already published over 130 articles. The first PCI was launched in 2017: PCI Evolutionary Biology and there are now 15 thematic PCIs. More than 1,700 scientists from around the world have already signed up as PCI recommenders. The PCI initiative has won the LIBER 2020 award for innovation in libraries from the European League of Research Libraries and is supported by around 100 public research institutions such as CNRS, The Imperial College, University of Paris-Saclay, Oxford University or INRAE.

About the Speaker

Denis Bourguet and Thomas Guillemaud are the co-founders of PCI. They are senior scientists at the French national research institute in agronomy and environment (Inrae) where they study the evolutionary biology of pest insect species. Denis works in Montpellier, France, and Thomas works in Sophia Antipolis, France.

Register in advance for this Zoom meeting:

https://hku.zoom.us/meeting/register/tJEofuGupjMtE9RVeEnJWb rnLrBEzmZ5Ezy

After registration, you will receive a confirmation email containing information about joining the meeting.



~All are Welcome~

Enquiry: rpsyc@hku.hk