"Trends in Scientific Journals"

co-organized by

the Support Office for Large-Scale Education and Research Projects (大型教育研究プロジェクト支援室), Osaka University and Elsevier

November 20, 2015 (Friday) - 14.00 - 17.00

Venue | Osaka University, Suita Campus, Center of Medical Innovation and Translational Research, Multimedia hall 1F 大阪大学 吹田キャンパス 最先端医療イノベーションセンター棟 マルチメディアホール 1 階 http://www.comit.med.osaka-u.ac.jp/en/access.html

Pre-registration at http://osku.jp/r038 (onsite registration also accepted)

AGENDA

13.30 - 14.00	Registration		
14.00 - 14.05	Opening		
14.05 - 14.15	Introduction	"A birds eye view on the science output at Osaka University"	Anders Karlsson Vice President, Global Academic Relations APAC
14.15 - 15.45	Part 1	Current Trends in Publishing: Focus on Physics, Chemistry, Bio-chemistry/Physics	Charon Duermeijer Publishing Director, Physics
			Paul Carton Publishing Director, Chemistry
			Valerie Teng-Broug Senior Publisher, Life Sciences
15.45 - 15.55	Coffee Break		
15.55 - 16.55	Part 2	Young Investigator Forum - publishing your article - reviewing for journals - Q&A session	Charon Duermeijer Publishing Director, Physics
			Paul Carton Publishing Director, Chemistry
			Valerie Teng-Broug Senior Publisher, Life Sciences
16.55 - 17.00	Closing		

No registration fee

This symposium aims to provide the latest information on global trends in publishing academic articles, especially in research fields like Physics, Chemistry, and Biology. Keynote speakers, who are publishing directors from Elsevier's major journals, will also help young investigators with their publication strategies.

このセミナーでは、エルゼビアの3名のpublishing directorが、各研究者のpublication戦略に重要な「学術雑誌におけるトレンド」「世界、日本の動向」等について紹介します。さらに、主に若手研究者向けた学術雑誌への投稿指南を行います。





Charon DUERMEIJER I Publishing Director, Physics I Elsevier (The Netherlands)

Since Charon joined Elsevier in 2000, she has held various Publishing roles for Physics. In close collaboration with many editors around the world, she has worked on improving and setting the strategy for various journals. She holds a PhD in Geophysics/paleomagnetism from the Utrecht University in The Netherlands. Prior to Elsevier, she worked at Kluwer Academic Publishers and Goldfields of South Africa. She is currently responsible for the Physics team and their-80 Physics journals.



Paul CARTON | Publishing Director, Chemistry | Elsevier (UK)

Paul Carton read Chemistry at the University of York, UK, before moving to the United States to do a PhD in Physical Chemistry at Carnegie Mellon University, Pittsburgh, and at the University of Notre Dame, Indiana. After returning to the UK and a period on the editorial staff of Nature journal in London, he commenced a career in scientific publishing, first with Routledge, Chapman and Hall and, since 1990, with Elsevier, where he has held various positions in Physical and Life Sciences and is currently Publishing Director for Elsevier's [ca. 80] Chemistry journals, based in London



Valerie TENG-BROUG I Senior Publisher, Life Sciences I Elsevier (The Netherlands)
Valerie holds a degree in Communication. She has been with Elsevier since 1995, holding various publishing positions, working on journals and books series within the fields of Economics, Econometrics, Mathematics and Biophysics.







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