

Bridging the HPC Talent Gap with Computational Science Research Methods BRIDGE Workshop at ICCS 2016

URL: <http://www.sciencedirect.com/science/article/pii/S1877050916310274>

Authors: [Alexandrov, Nia](#)

Research Lines: [Curricula Development and Quality Assurance in Higher Education and Professional Training](#)

Teams: [Education and Training](#)

Publication: Procedia Computer Science

Place Published: International Conference on Computational Science 2016 6-8 June 2016, San Diego, USA, Elsevier

Volume / Pagination: 80 / 1777?1779

Paraules clau: [Computational Science](#), [Data Science](#), [Research Skills](#), [Talent Gap](#), [University education](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 25 nov 2024 - 16:22): <https://www.bsc.es/ca/research-and-development/publications/bridging-the-hpc-talent-gap-computational-science-research>