

[Performance study of HPC applications on an Arm-based cluster using a generic efficiency model](#)

URL: <https://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=9089129>

UPCommons Handle URL <http://hdl.handle.net/2117/188829>

Authors: [Banchelli, Fabio](#) / [Peiro, Kilian](#) / [Querol, Andrea](#) / [Ramirez-Gargallo, Guillem](#) / [Ramirez-Miranda, Guillem](#) / [Vinyals, Joan](#) / [Vizcaino, Pablo](#) / [Garcia-Gasulla, Marta](#) / [Mantovani, Filippo](#)

Research Lines: [Mobile and embedded-based HPC](#)

Publication: 2020 28th Euromicro International Conference on Parallel, Distributed and Network-Based Processing (PDP)2020 28th Euromicro International Conference on Parallel, Distributed and Network-Based Processing (PDP)

Place Published: Västerås, Sweden

Pagination: 167 - 174

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 18 Dic 2024 - 05:31): <https://www.bsc.es/es/research-and-development/publications/performance-study-hpc-applications-arm-based-cluster-using>