

CORRECTION

Open Access



Correction to: cuRnet: an R package for graph traversing on GPU

Vincenzo Bonnici¹, Federico Busato¹, Stefano Aldegheri¹, Murodzhon Akhmedov², Luciano Cascione², Alberto Arribas Carmena², Francesco Bertoni², Nicola Bombieri¹, Ivo Kwee² and Rosalba Giugno^{1*}

Correction

After publication of this supplement article [1], it was brought to our attention that reference 10 and reference 12 in the article are incorrect.

As such, please be advised that the correct versions of these references are:

Reference 10:

Busato F, Bombieri N. BFS-4K: an efficient implementation of BFS for Kepler GPU architectures. *IEEE Trans Parallel Distrib Syst.* 2015; 26(7):1826–38.

Reference 12:

Aldegheri S, Barnat J, Bombieri N, Busato F, Češka M. Parametric multi-step scheme for GPU-accelerated graph decomposition into strongly connected components. In: *Euro-Par 2016: Parallel Processing Workshops - Euro-Par 2016 International Workshops, Grenoble, France, August 24–26, 2016, Revised Selected Papers*. 2016. p. 519–31.

Author details

¹Department of Computer Science, University of Verona, Strada le Grazie, 15, Verona, Italy. ²Institute of Oncology Research (IOR), Via Vincenzo Vela 6, Bellinzona, Switzerland.

Published online: 27 November 2018

Reference

1. Bonnici, et al. cuRnet: an R package for graph traversing on GPU. 2018; 19(Suppl 10):356. <https://doi.org/10.1186/s12859-018-2310-3>.

* Correspondence: rosalba.giugno@univr.it

¹Department of Computer Science, University of Verona, Strada le Grazie, 15, Verona, Italy

Full list of author information is available at the end of the article

