PLOS ONE

CORRECTION

Correction: Accelerating electrostatic particle-in-cell simulation: A novel FPGA-based approach for efficient plasma investigations

Abedalmuhdi Almomany, Muhammed Sutcu, Babul Salam K. S. M. Kader Ibrahim

The affiliation for the first and second author is incorrect. Abedalmuhdi Almomany is not affiliated with #2 but with #3: 3 Department of Computer Engineering, Hijjawi Faculty for Engineering Technology, Yarmouk University, Irbid, Jordan. Muhammed Sutcu is not affiliated with #3 but with #2: Department of Engineering Management, Gulf University for Science & Technology, Hawally, Kuwait.

Reference

1. Almomany A, Sutcu M, Ibrahim BSKSMK (2024) Accelerating electrostatic particle-in-cell simulation: A novel FPGA-based approach for efficient plasma investigations. PLoS ONE 19(6): e0302578. https://doi.org/10.1371/journal.pone.0302578 PMID: 38829861

Citation: Almomany A, Sutcu M, Ibrahim BSKSMK (2024) Correction: Accelerating electrostatic particle-in-cell simulation: A novel FPGA-based approach for efficient plasma investigations. PLoS ONE 19(12): e0316005. https://doi.org/10.1371/journal.pone.0316005

Published: December 13, 2024