



# Corrigendum: Event- and Time-Driven Techniques Using Parallel CPU-GPU Co-processing for Spiking Neural Networks

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### A corrigendum on

## Event- and Time-Driven Techniques Using Parallel CPU-GPU Co-processing for Spiking Neural Networks

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The original article has been updated.

1

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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