

CORRECTION

# Correction: Using Dynamic Multi-Task Non-Negative Matrix Factorization to Detect the Evolution of User Preferences in Collaborative Filtering

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The affiliation for the corresponding author is incorrect. Yuntao Qian is not affiliated with #2 but with #1 Institute of Artificial Intelligence, College of Computer Science, Zhejiang University, Hangzhou, Zhejiang, P.R. China.

## Reference

1. Ju B, Qian Y, Ye M, Ni R, Zhu C (2015) Using Dynamic Multi-Task Non-Negative Matrix Factorization to Detect the Evolution of User Preferences in Collaborative Filtering. PLoS ONE 10(8): e0135090. doi:[10.1371/journal.pone.0135090](https://doi.org/10.1371/journal.pone.0135090) PMID: [26270539](https://pubmed.ncbi.nlm.nih.gov/26270539/)



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