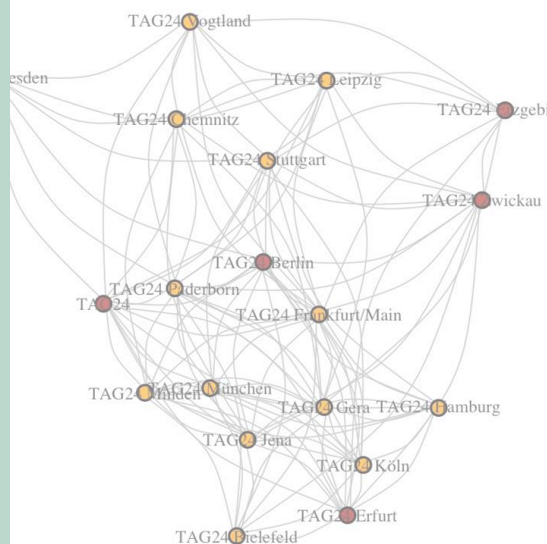


COORTWEET

developed by University of Urbino



edge-weight threshold network

AIM OF THE TOOL CooRTweet is an open-source R package for detecting and analysing coordinated behaviour on social media. It generalises the concept of coordination, enabling users to study any form of shared digital content — from identical tweets and hashtags to clusters of similar images — across one or multiple platforms.

The tool identifies accounts that repeatedly share the same objects within a defined time window, building networks that reveal patterns of synchronised activity. CooRTweet's flexible architecture supports both mono- and multi-modal datasets and cross-platform analyses.

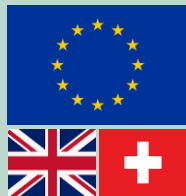
ACCESS TO THE TOOL Available as an R package via CRAN: `install.packages("CooRTweet")`; Open access under the CC BY 4.0 licence.

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MORE INFORMATION

[CooRTweet on CRAN](#);
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for Coordinated Network
Detection.

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Research*, 7(1),
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