Coordinated Sharing
Detection Service User
Interface

Dr. Nicola Righetti University of Urbino Carlo Bo 17 June 2025



vera.ai

Communication Research

F_TCCNI+ 2665_9025





OA CooRTweet: A Generalized R Software for Coordinated Network Detection

Authors: Nicola Righetti¹ & Paul Balluff²

View Affiliations

Publisher: Amsterdam University Press

Source: Computational Communication Research, Volume 7, Issue 1, Jan 2025, p. 1

DOI: https://doi.org/10.5117/CCR2025.1.7.RIGH

Language: English

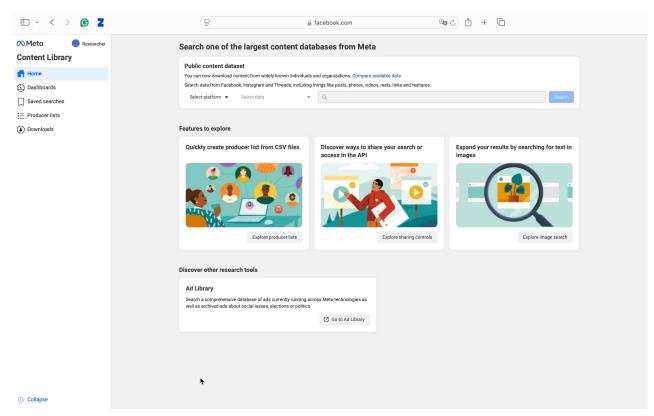
by

Artificial Intelligence









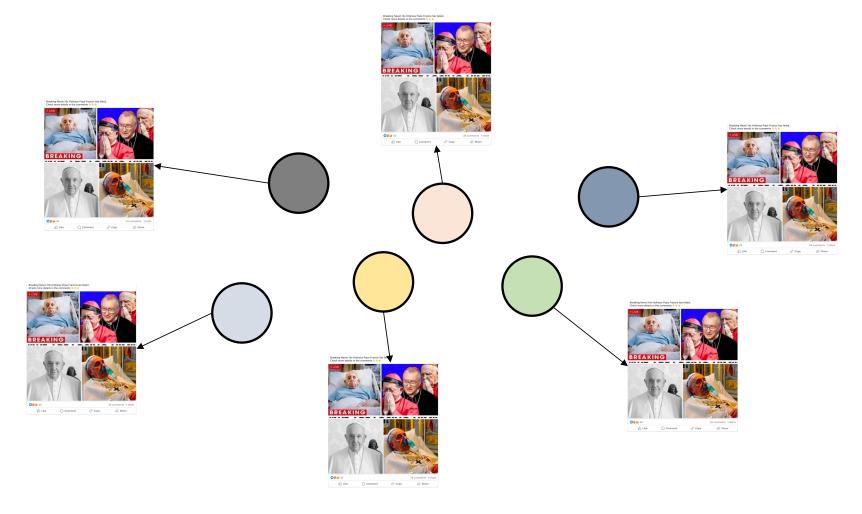
Primer on Coordinated Behavior and Detection Methods





- What is coordinated behavior?
 - A practice in which groups of accounts ("networks") coordinate on social media to artificially increase content visibility by posting the same or similar content at the same time.





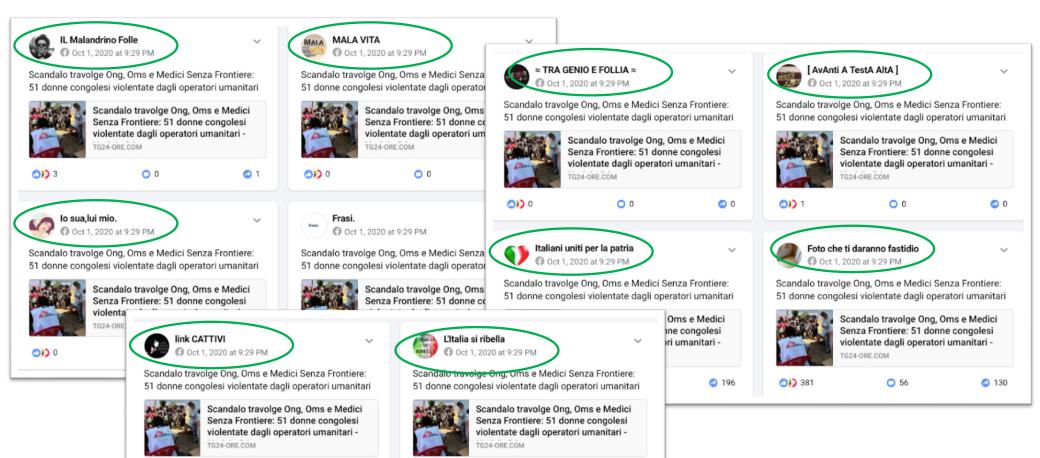
(1) 3

0

2

(1.1K

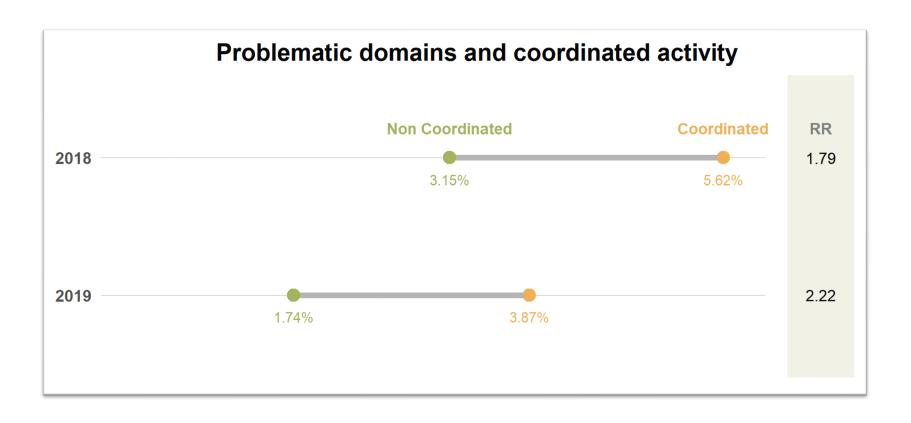




485

3.5K





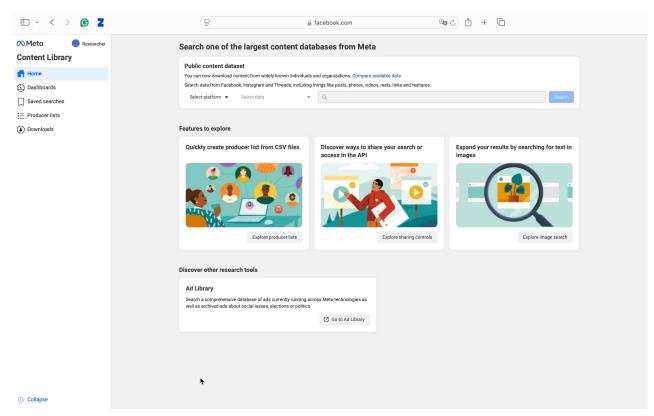
The Coordinated Sharing Detection Service



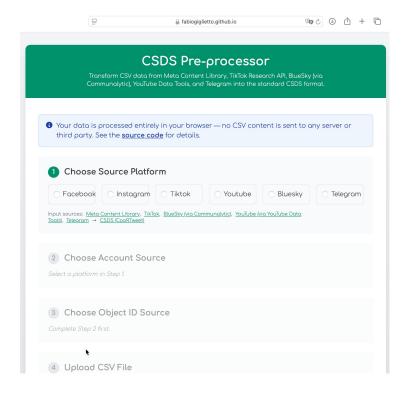




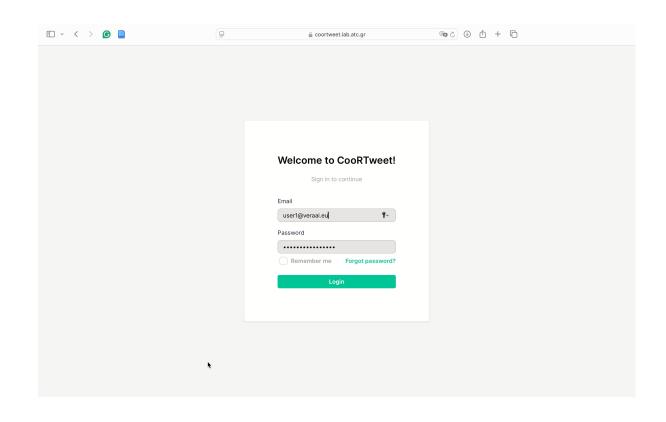








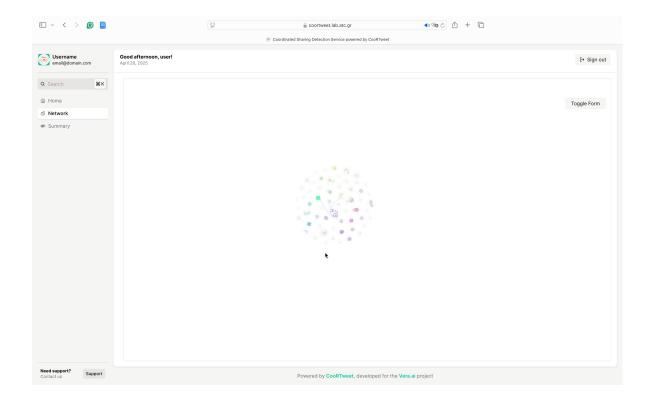




The Coordinated Sharing Detection Service



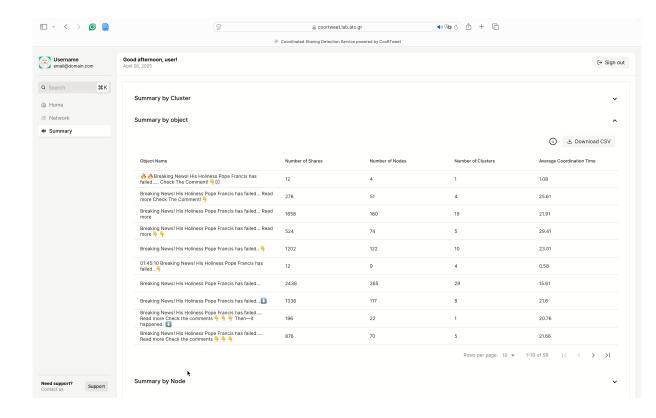
- Key features of the tool
 - Network visualization



The Coordinated Sharing Detection Service



- Key features of the tool
 - Network visualization
 - Summary tables
 - Exportable results



Nicola Righetti / Uniurb

Contact: nicola.righetti@uniurb.it































Follow us on Twitter: @veraai eu Website: https://www.veraai.eu/

Co-financed by the European Union, Horizon Europe programme, Grant Agreement No 101070093.

Additional funding from Innovate UK grant No 10039055 and the Swiss State Secretariat for Education, Research and Innovation (SERI) under contract No 22.00245

