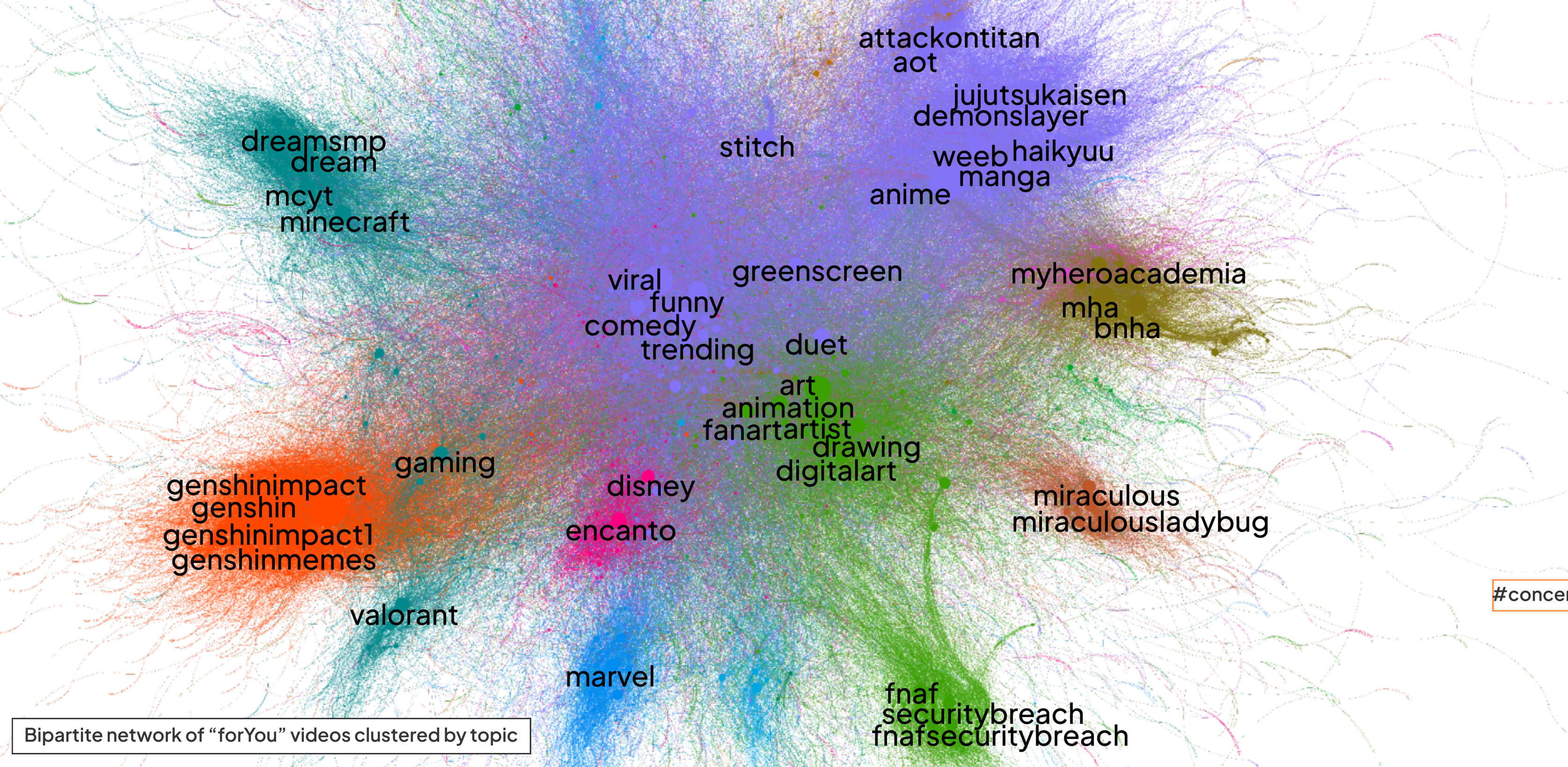
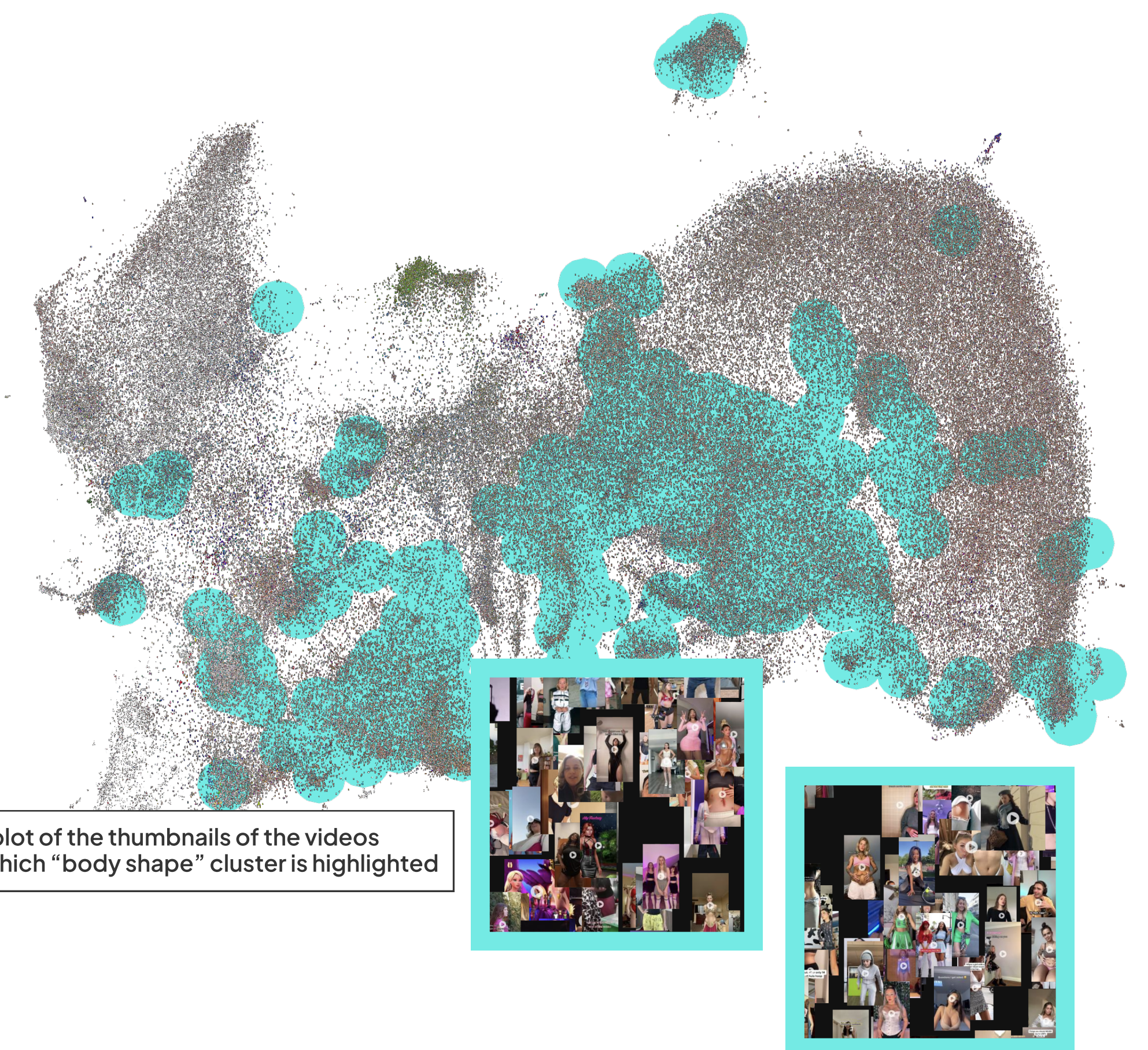


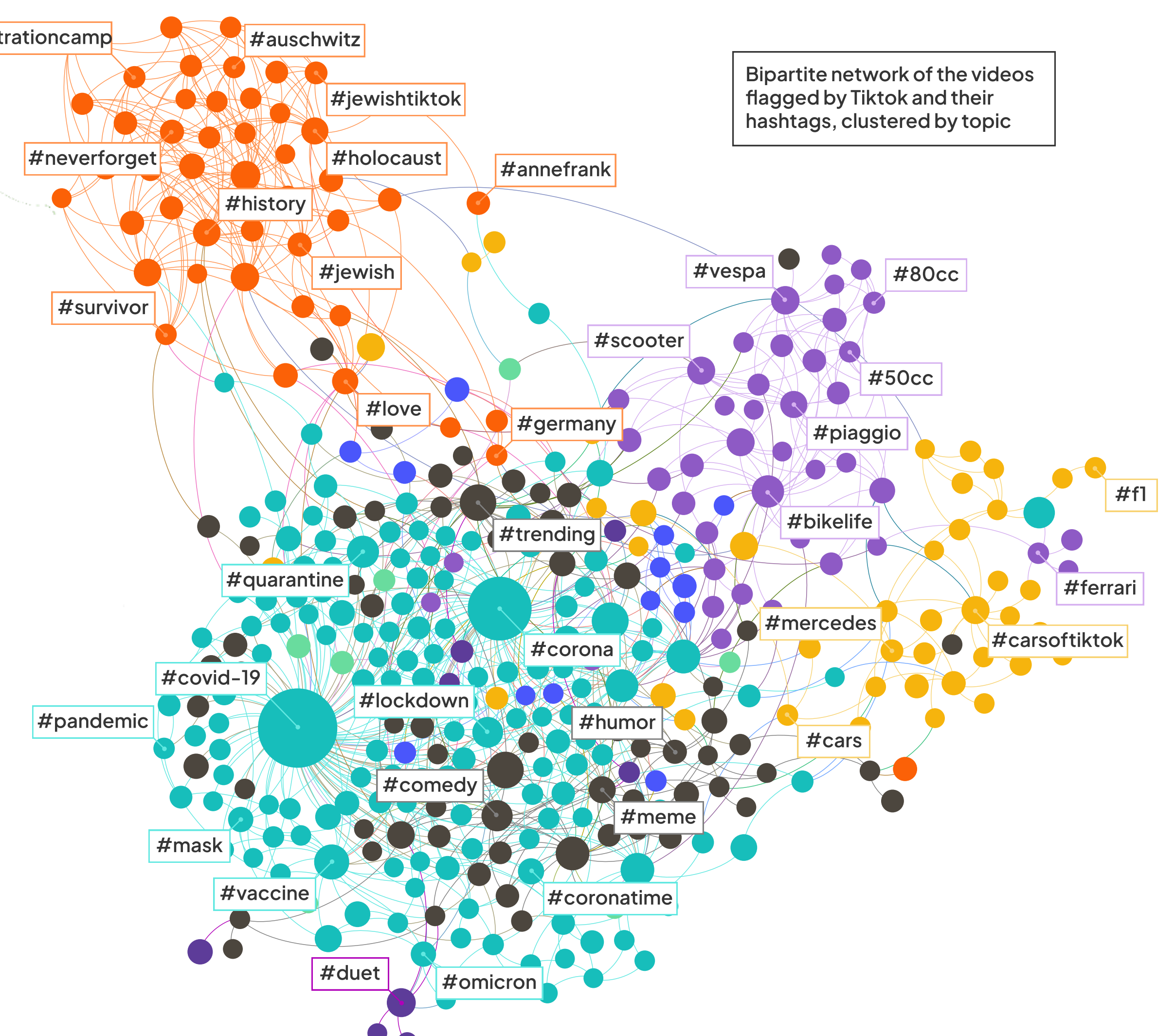
# DETECTING MISINFORMATION ON TIKTOK WITH A FOCUS ON ADOLESCENT USERS

## HOW DO WE RECOGNIZE AND CLASSIFY PROBLEMATIC CONTENT ON TIKTOK AND IDENTIFY ITS POSSIBLE THREATS?

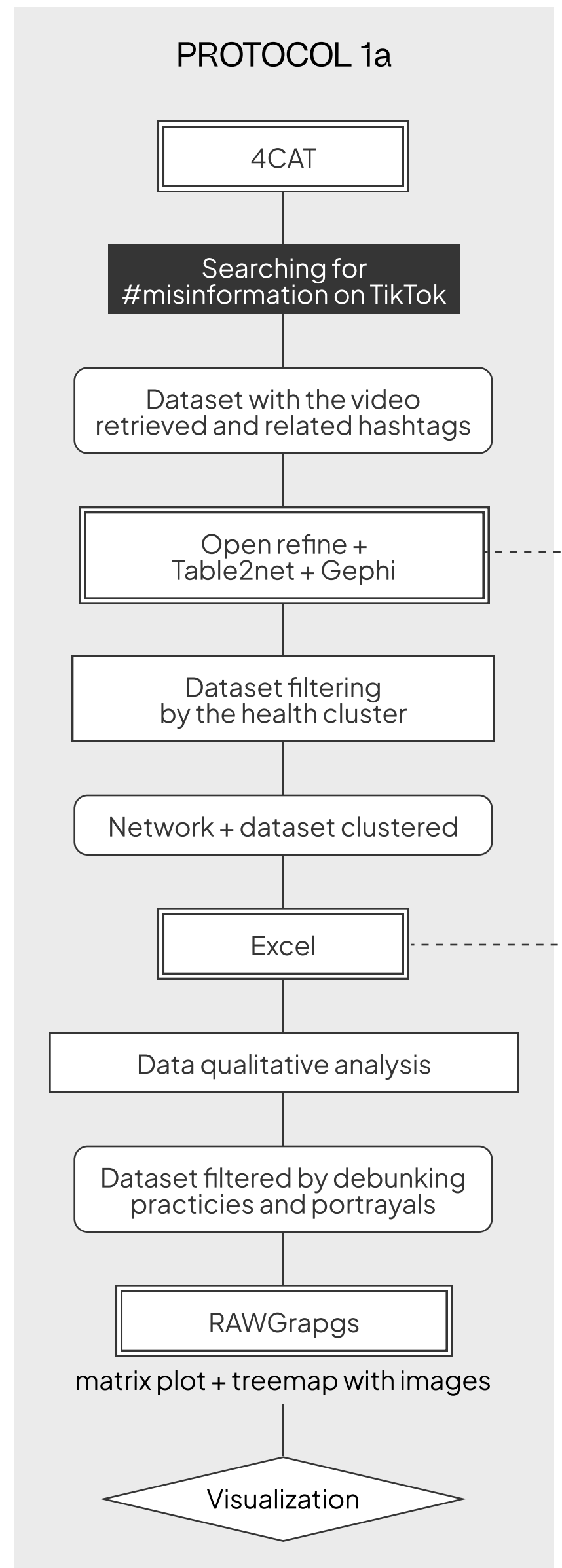
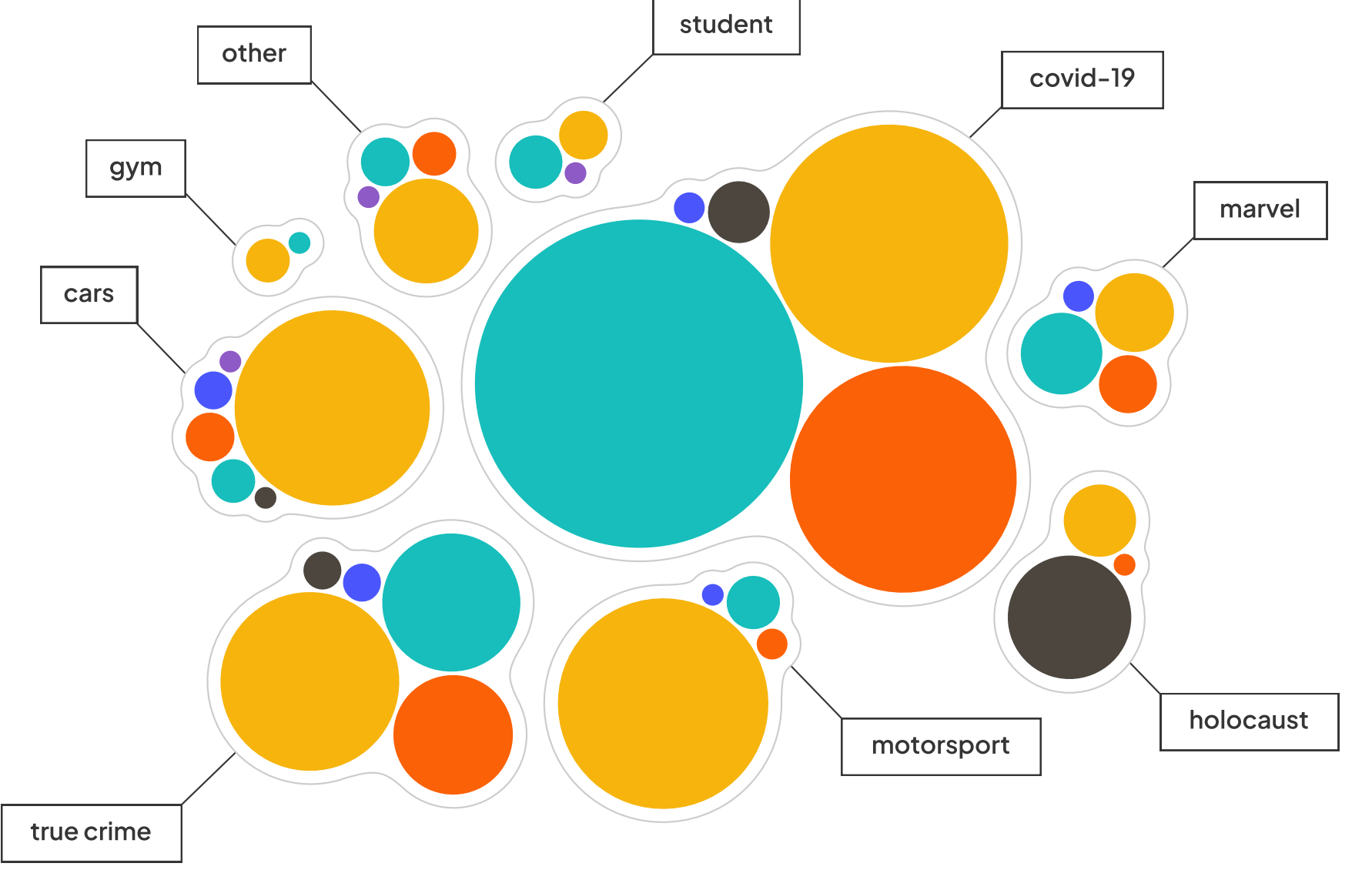
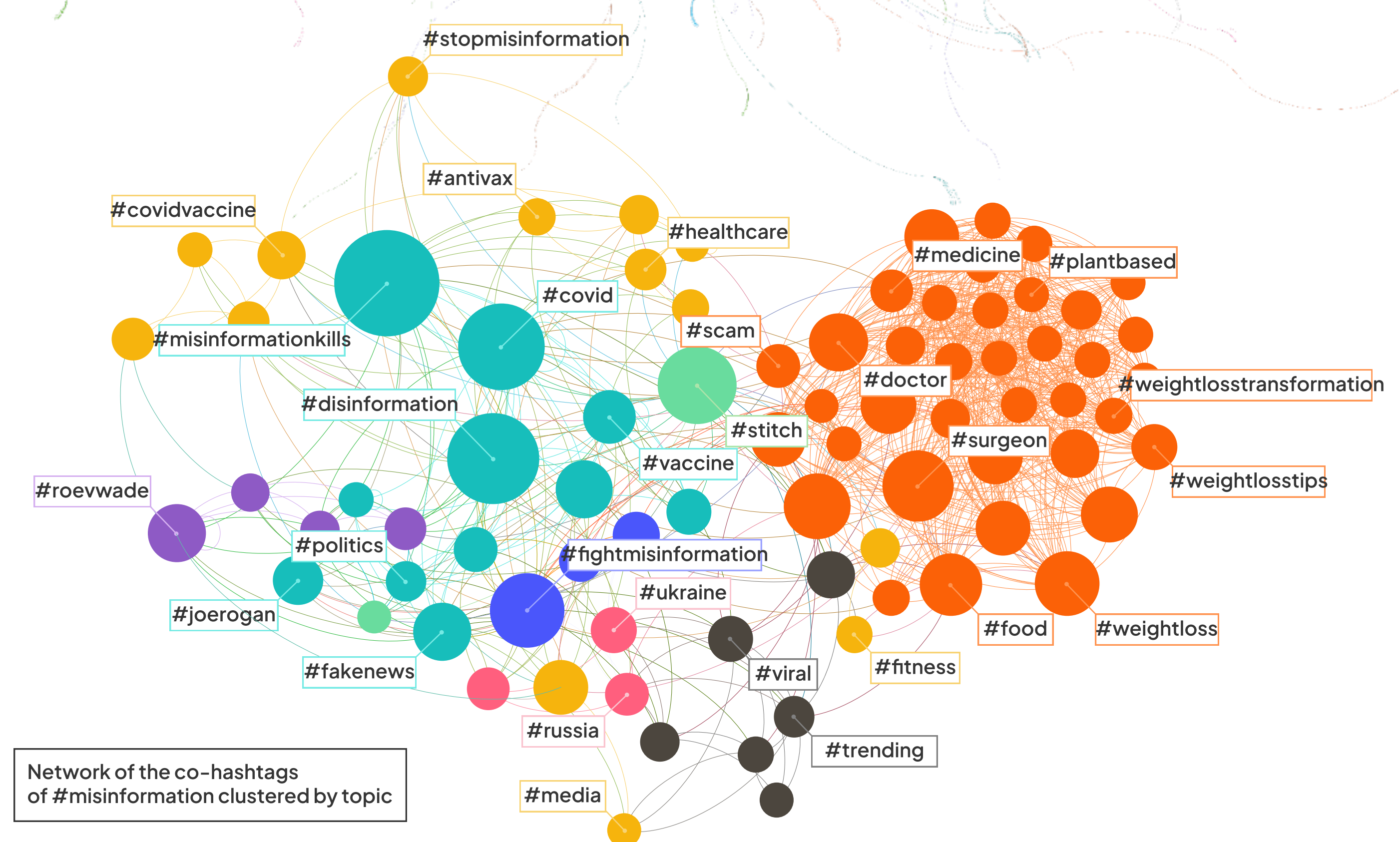
This work is part of a larger project that aims to reduce the spreading of fake news among adolescents. The Fake News Workshop by Beeld en Geluid aims to accomplish such a change in adolescents' behavior. EducationLab evaluates whether the workshop actually causes adolescents to deal less with misinformation in real life. We use a "try-out" dataset with real life TikTok user information of 6 adolescents. The dataset contains complete time series of URLs of the users and three different time series are considered per individual: viewings, likes, and shares. Each user profile is anonymized and obtained with consent from the individual. We will provide the collected data for analysis and retrieval via the 4CAT Capture Analysis Toolkit.



## B. MEDIA DIET: MODERATION AND OBFUSCATION



## A. DEBUNKERS AS A PROXY



spatial visualization of hashtags connection in a network and clustering by modularity class

manual categorization of the type of content shared/user sharing it

