Broadcast Ourselves: the politics, channels, genres and brands of Finnish anti-immigration movements on YouTube

Salla-Maaria Laaksonen¹, Gavan Titley² & Mervi Pantti¹

¹University of Helsinki, ²University of Maynooth Correspondence to: salla.laaksonen at helsinki.fi

Introduction

This paper examines how the video-sharing platform Youtube was utilised by emergent networks of anti-immigration activists in Finland during the so-called 'refugee crisis' from the summer of 2015. Across Europe, the growing numbers of refugees resulted in the proliferation of anti-immigration and 'anti-Islam' networks, fronts and street movements across Europe. The formation and mobilization of these 'non-traditional' issue-based and memetic far-right movements (cf. Castelli Gattinara, 2018) cannot be understood without accounting for the generativity of connective media networks and dynamics (cf. Bennett & Segerberg, 2013; Kavada, 2015). While communicative action is not the sole or even main factor in movement development, the existing studies emphasize the functionalist utility of the Internet in information dissemination, presencing, and recruitment (Hale, 2012; Juris, 2012), and in the development of 'like-minded' communities and geographically dispersed ideological formations (Back, 2000). The digital media ecosystem of interconnected participative platforms amplifies and extends these possibilities, as it allows nascent movements to suggest a scale of activity and public presence beyond their material resources or active memberships (Titley, 2018); to 'launder' informational sources and artefacts through the search architecture and informational dynamics of the internet (Klein, 2013).

YouTube, the world's largest online video platform, started in 2005, is now the second most popular site in the world. The platform has advertised itself as the space for grassroot creativity and amateur content and has mostly been theorized through this lens (e.g., Jenkins, 2006; Burgess & Green, 2009). However, it has slowly grown to encompass more commercial, professionalized content as well and showcased the professionalization of the individual content producers. While recent research has begun to chart the networking and communicative value of Twitter and Facebook to the 'far-right' (Conway, 2016), the

importance of YouTube as a space of integration between movement media, cross-platform media ventures and political entrepreneurs has only recently begun to receive sustained attention (e.g., Ekman, 2014). YouTube provides a platform that can be integrated into, and increasingly shapes, forms of 'semi-permanent' media initiatives that potentially thrive both within self-confirming right-oriented networks, and through wider circulation in media culture. We argue, that in the framework of a 'hybrid media system' (Chadwick, 2013), YouTube as a space of platform, media, generic and political hybridity demands more attention. As Zeynep Tufekci (2018) puts it, "It seems as if you are never 'hard core' enough for YouTube's recommendation algorithm. It promotes, recommends and disseminates videos in a manner that appears to constantly up the stakes. Given its billion or so users, YouTube may be one of the most powerful radicalizing instruments of the 21st century."

This study focuses on the YouTube channels established by two most active Finnish anti-immigration movements, here acronymized as M1 and M2, and key figures within them. By combining network analysis with a qualitative analysis of video material, we examine how YouTube was utilised by these emergent movements to address and potentially mobilise publics while seeking to insert themselves into the news cycle built up around the 'refugee question'. We analyse the media genres, modes of address and forms of media production featured in the videos. We complement this with an analysis of channel identities and brands in order to evaluate the ways in which YouTube provides a networked communication environment encompassing the established far-right, nascent movements, and individual political entrepreneurs.

Data and Method

The data was extracted from the YouTube API using the YTDT toolset (Rieder, 2017), which allows for querying the YouTube database for videos matching a certain keyword as well as information and metadata related to those videos. For this study, we queried two lists of first 100 videos using movement names as search terms, and a networks for related videos for these seed videos as suggested by the YouTube algorithm. This generated a dataset of 4530 videos in total. These networks were combined using the video ID's to draw a network of the Finnish anti-immigration movements on YouTube; if a video is shown in the related videos list for a given video seed, a connection is formed between the two videos. The network analysis software Gephi (Bastian et al., 2009) was used to visualize the video

networks and a modularity algorithm (Blondel et al., 2008) was run to detect subcommunities.

Qualitative analysis proceeded in two phases. First, we selected seven major network communities (those that cover at least 5% of the network nodes) for qualitative analysis. From each subcommunity the top 15 videos with the highest degree value were selected for qualitative analysis. Next, all three authors watched a separate set of the videos, each focusing on selected subcommunites. While watching the videos, we wrote down our observations in four different dimensions: branding practices, production values, intertextuality and genres. The aim was not to go generate a classification of the data nor to chart out the frequency of each genre, but rather to investigate the broadcasting practices with an interpretative approach.

Preliminary findings

The 4530 videos were produced by 1527 separate channels. However, the video distribution by channel is highly concentrated and resembles a power law: the three most active channels of the network produce 15,5% of the videos in the network. The largest community (13) is formed around live-broadcasted videos from various anti-immigration movements. Second largest community (2) also consists of demonstration coverage, various videos showing the activities from a four-month demonstration that took place at the Helsinki Railway Square, and re-framed news content. Cluster 7 contains fan coverage of Finnish far-right politicians on TV, and cluster 8 is formed around videos criticising the anti-immigration actors. The YouTube recommendation algorithm connects the critical videos in our crawl since they repeatedly use the names of the movements in the video titles. Three smallest ones (3, 0, 10) are formed around particular active channels, all of them among the top five most active channels in the dataset.

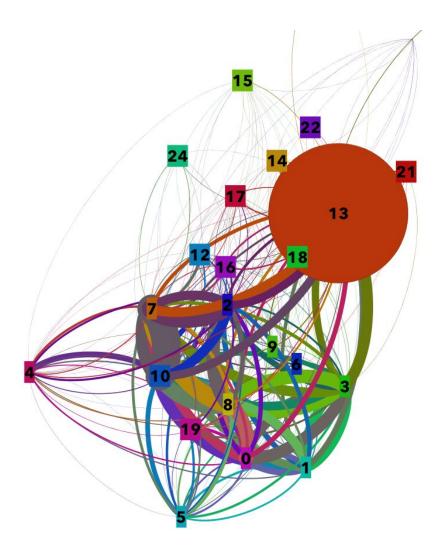


Figure 1. Clustered betwork of 4530 videos queried with the search terms from first 100 seeds each.

We used network analysis and clustering to identify central video communities in the network, and then engaged with a qualitative analysis of the most central videos within those communities. From this subset of videos we identified four main types of broadcasting modes: vlogging, live streaming, documentary, and re-publishing, and four main communication strategies: witnessing, re-framing, generating controversy, and branding. What corresponds to Mattias Ekman's (2014) findings, it seems clear that anti-immigration politics are adapted to specific characteristics and affordances of online video activism. However, it is evident that this is a form of activism that lives in parallel with traditional media in several ways: by adapting its formats, but also by circulating and repurposing its content. In the video activism production values are quite simple and technical level rather low, but communication strategies can be quite powerful.

Further, through our analysis of the broadcasting strategies we also noted an emerging strategy of branding celebrities among the anti-immigration actors. There are a handful of channels that are strongly constituted as branded broadcasting channels around active micro-celebrity figures. These include small-scale practices such as regularly posting witnessing content with the real name of the poster identified or vloggers, who publish their own political views on a regular intervals. Two central activists have taken the branding practice even further; they publish weekly live-streamed talk-shows with a fixed timing, branded series names, live-visitors and recurring themes.

The practices utilized by these actors are in line with previous literature discussing celebrities and micro-celebrities on YouTube (e.g., Tufecki, 2018; Abidin, 2015; Raun, 2018). Micro-celebrity refers not only to the state of being famous to a minor audience, but also to the behaviour of presenting oneself as a celebrity (Marwick, 2013). Most of the studies on online celebrities, however, work in the topical areas of fashion and lifestyle (cf. Hou, 2018; Berryman & Kavka, 2018) or sexuality (Raun, 2018), while our case is situated in the political realm. In this vein, Zeynep Tufekci (2018) coins the term networked microcelebrity activism to describe the ways in which individual actors within social movement begin to dominate the public attention and media appearances of that particular movement: "a networked microcelebrity activist is a politically motivated actor who successfully uses affordances of social media to engage in a presentation of his or her political and personal self to garner attention to a cause." (Tufekci, 2018, p. 857). This is precisely what takes place among the Finnish anti-immigration movement on YouTube; the mixing of political commentary with personal disclosure. This is a practice to which YouTube lends itself particularly well.

Our analysis suggests that while these movements are faltering both in terms of street mobilisation and media productivity, the 'brand channels' and figures that have emerged from them are of potential significance. It suggests that these actors are aware of how YouTube has come to constitute a transnationally generative space for the far-right//anti-immigration movement, and one in which the consolidation of media brands and personalities has become politically productive and financially rewarding. We argue that there is a need to integrate an 'internet celebrity' perspective (Abidin, 2018; Raun, 2018) to the study of mediated movements in order to understand the hybrid media-political forms emerging at the intersection of expansive repertoires and formations of right-wing protest, and the specific affordances of YouTube.

References

- Alexa (2018a). The top 500 sites on the web. https://www.alexa.com/topsites [Accessed August 16rh 2018]
- Alexa (2018b). Top sites in Finland. https://www.alexa.com/topsites/countries/FI [Accessed August 16rh 2018]
- Bastian, M., Heymann, S., & Jacomy, M. (2009). Gephi: An Open Source Software for Exploring and Manipulating Networks. *Third International AAAI Conference on Weblogs and Social Media*, 361–362. http://doi.org/10.1136/gshc.2004.010033
- Bennett, W. L., & Segerberg, A. (2013). *The logic of connective action: Digital media and the personalization of contentious politics.* Cambridge, UK: Cambridge University Press.
- Berryman, R., & Kavka, M. (2018). Crying on YouTube: Vlogs, self-exposure and the productivity of negative affect. *Convergence*, 24(1), 85–98. http://doi.org/10.1177/1354856517736981
- Blondel, V. D., Guillaume, J.-L., Lambiotte, R., & Lefebvre, E. (2008). Fast unfolding of communities in large networks. *Journal of Statistical Mechanics: Theory and Experiment*, 10008(10), 6. http://doi.org/10.1088/1742-5468/2008/10/P10008
- Bostdorff, D. M. (2004). The internet rhetoric of the Ku Klux Klan: A case study in web site community building run amok. *Communication Studies*, 55(2), 340–361. http://doi.org/10.1080/10510970409388623
- Burgess, J. & Green, J. B. (2009). *YouTube: Online Video and Participatory Culture*. Polity Press, Cambridge.
- Bärtl, M. (2018). YouTube channels, uploads and views: A statistical analysis of the past 10 years. Convergence: The International Journal of Research into New Media Technologies, 24(1), 16–32. http://doi.org/10.1177/1354856517736979
- Chadwick, A. (2013). *The Hybrid Media System. Politics and Power.* Oxford: Oxford University Press. Chris Hale, W. (2012). Extremism on the World Wide Web: A research review. *Criminal Justice*
- Studies, 25(4), 343-356.
- Cohen-Almagor, R. (2011). Fighting Hate and Bigotry on the Internet. *Policy & Internet*, 3(3), 89–114. http://doi.org/10.2202/1944-2866.1059
- Conway, M. (2016). Determining the role of the internet in violent extremism and terrorism: Six suggestions for progressing research. *Studies in Conflict & Terrorism*, *40*(1), 77-98.
- Eddington, S. M. (2018). The Communicative Constitution of Hate Organizations Online: A Semantic Network Analysis of "Make America Great Again." *Social Media + Society*, 4(3), 205630511879076. http://doi.org/10.1177/2056305118790763
- Ekman, M. (2014). The dark side of online activism: Swedish right-wing extremist video activism on YouTube. *MedieKultur: Journal of media and communication research*, *30*(56), 21.
- Gattinara, P. C. (2018). Europeans, Shut the Borders! Anti-refugee Mobilisation in Italy and France. In *Solidarity Mobilizations in the 'Refugee Crisis'* (pp. 271-297). Palgrave Macmillan, Cham.
- Gerstenfeld, P. B., Grant, D. R., & Chiang, C.-P. (2003). Hate Online: A Content Analysis of Extremist Internet Sites. Analyses of Social Issues and Public Policy, 3(1), 29–44. http://doi.org/10.1111/j.1530-2415.2003.00013.x
- Hou, M. (2018). Social media celebrity and the institutionalization of YouTube. *Convergence: The International Journal of Research into New Media Technologies*, 135485651775036. http://doi.org/10.1177/1354856517750368
- Jacomy, M., Venturini, T., Heymann, S., & Bastian, M. (2014). ForceAtlas2, a continuous graph layout algorithm for handy network visualization designed for the Gephi software. *PLoS ONE*, 9(6). http://doi.org/10.1371/journal.pone.0098679
- Jenkins, H. (2006). Convergence culture: Where old and new media collide. New York: NYU Press.

- Juris, J. S. (2012). Reflections on #Occupy Everywhere: Social media, public space, and emerging logics of aggregation. *American Ethnologist*, *39*(2), 259–279. http://doi.org/10.1111/j.1548-1425.2012.01362.x
- Kim J. (2012). The institutionalization of YouTube: From user-generated content to professionally generated content. *Media, Culture and Society* 34(1): 53–67.
- Lybecker, D. L., McBeth, M. K., Husmann, M. A., & Pelikan, N. (2015). Do New Media Support New Policy Narratives? the Social Construction of the U.S.-Mexico Border on YouTube. *Policy and Internet*, 7(4), 497–525. http://doi.org/10.1002/poi3.94
- Marwick, A. (2013). Status Update: Celebrity, Publicity and Branding in the Social Media Age. New Haven, CT and London: Yale University Press.
- Marwick, A. (2015). You may know me from YouTube (micro-)celebrity in social media. In: Redmond, S. & Marshall, P. (eds)., *A Companion to Celebrity*. Chichester: John Wiley & Sons, pp. 333–349.
- McNamee, L. G., Peterson, B. L., & Peña, J. (2010). A call to educate, participate, invoke and indict: Understanding the communication of online hate groups. *Communication Monographs*, 77(2), 257–280. http://doi.org/10.1080/03637751003758227
- Otte, E., & Rousseau, R. (2002). Social network analysis: a powerful strategy, also for the information sciences. *Journal of Information Science*, *28*(6), 441–453.
- Perry, B., & Olsson, P. (2009). Cyberhate: the globalization of hate. *Information & Communications Technology Law*, 18(2), 185–199. http://doi.org/10.1080/13600830902814984
- Raun, T. (2018). Capitalizing intimacy: New subcultural forms of micro-celebrity strategies and affective labour on YouTube. *Convergence*, *24*(1), 99–113. http://doi.org/10.1177/1354856517736983
- Rieder, B. (2017). YouTube Data Tools. Computer software. Vers. 1.08. N.p., 6 December 2017. Web. https://tools.digitalmethods.net/netvizz/youtube/.
- Titley, G. (2018). Racism and the Media. London: SAGE.
- Tufekci, Z. (2018). YouTube, the great redicalizer. *The New York Times*. https://www.nytimes.com/2018/03/10/opinion/sunday/youtube-politics-radical.html
- Tufekci, Z. (2013). "'Not This One': Social Movements, the Attention Economy, and Microcelebrity Networked Activism." *American Behavioral Scientist 57*(7), 848–70. doi:10.1177/0002764213479369.
- Wasserman, S., & Faust, K. (1994). *Social Network Analysis: Methods and Applications*. Cambridge University Press.