EpiViral

Viruses and Epitranscriptomics: seeking novel targets for antiviral therapy

Grant Agreement Number 952373

Deliverable D5.7

Social media accounts (Twitter, LinkedIn, Academia.edu, ResearchGate)

Version 1.0, 30 January 2021

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Report

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Title	Social media accounts (Twitter, LinkedIn, Academia.edu, ResearchGate)
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Authors	Ana Soares, Daniela Ribeiro (UAVR)
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1- Abstract

This report describes the work carried out by University of Aveiro (UAVR) in order to comply with what is foreseen in WP5, more specifically in Task 5.4 – Management of external online communication activities and its deliverable D5.7 (social media platforms: Twitter, LinkedIn, Academia.edu, ResearchGate) of the EpiViral project.

The main aim of D5.7 is the creation and launch of social media platforms, that will function as the main information and dissemination tools for the different stakeholders targeted by EpiViral. These social media accounts are pivotal to provide clear and understandable information about EpiViral and its activities in the entire course of the project.

2- Social media

Social media accounts, namely LinkedIn, Twitter, Academia.edu and Research Gate are important tools to reach out to, and inform stakeholders on the progress of EpiViral.

Social media are regularly updated by a dedicated staff member, with news, web streaming, pictures, events etc.

All social media accounts are active and available to the public, with exception of ResearchGate account that is waiting for approval from the platform. The links for each social media account created are the following:

LinkedIn - https://www.linkedin.com/in/epiviral-twinning-841672203/
@Epiviral Twinning
Created on January 11; currently 107 followers; 3 posts; 101 profile visualizations; 244 post visualizations;

Twitter - https://twitter.com/viral_epi
@viral_epi
Created on January, 11; currently 14 followers; 3 tweets;

Academia.edu - https://independent.academia.edu/EpiViralTwinning

ResearchGate – created, waiting for approval.

Disclaimer

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