

Social Media WG report #WomenInScience #CERN70

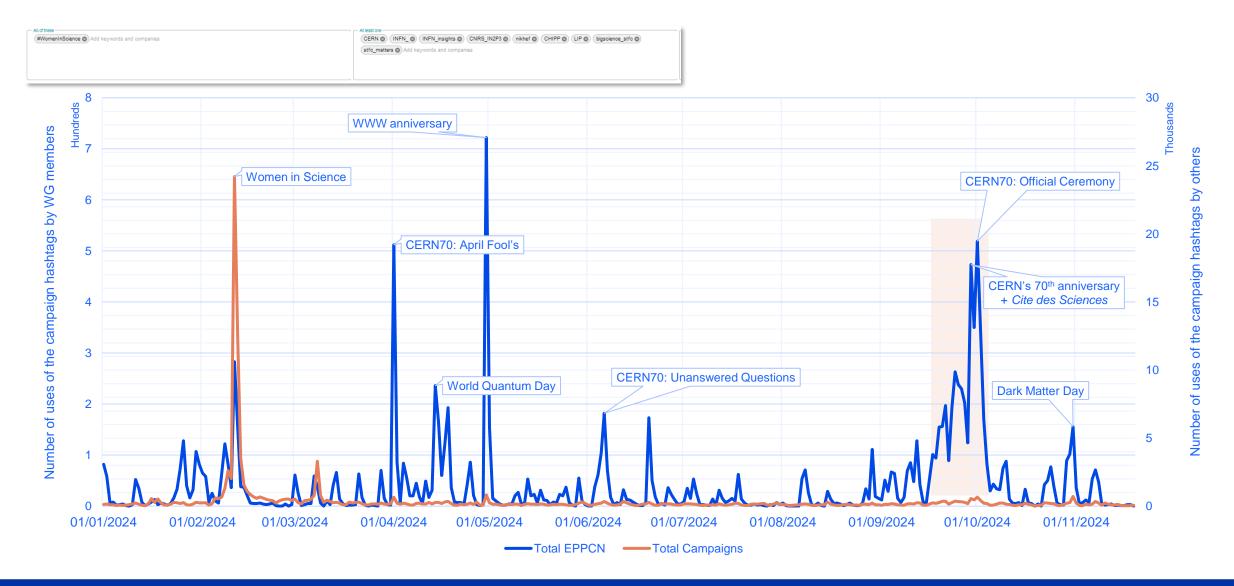
21 – 22 November 2024, 36th EPPCN Meeting Daniela Antonio for the Social Media WG

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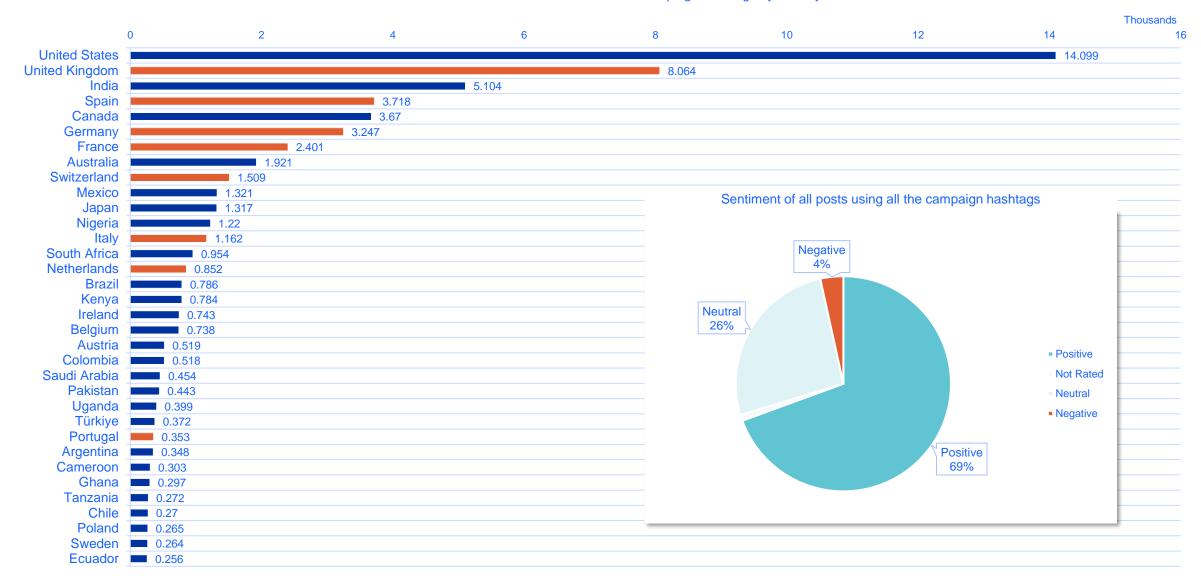


Overview of recent activities – mentions



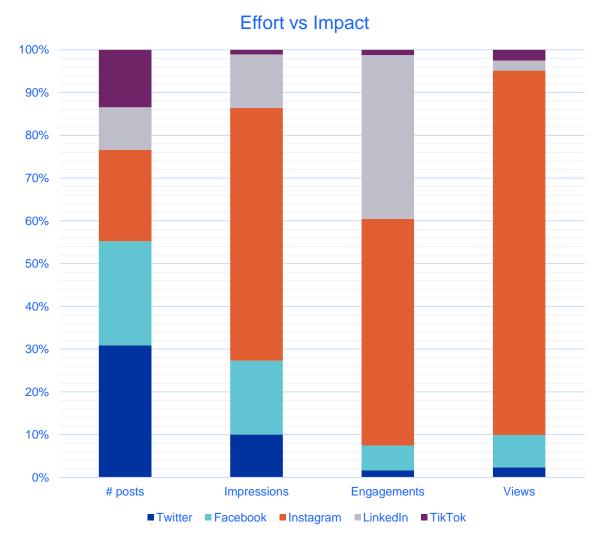


Number of uses of all the campaign hashtags by country





A closer look at #CERN70





"The room erupted in applause, it felt like a football match!" Lyn Evans, former LHC Project Leader, describes what it was like to be in the room when the Large Hadron Collider was switched on in 2008 (

Read the article for his full recollection 🔽 #CERN70 #UKatCERN

CERN @ @CERN - Oct 10 Switching on the Large Hadron Collider

#ThrowbackThursday to the early 1980s, the beginning of the Large Hadron





The Large Hadron Collider (LHC) - the world's largest and most powerful particle accelerator - started up in March 2010, PhD Pania Luukka was working in the control room of the CMS experiment at the start-up.



8:14 AM - Sep 17, 2024 - 10.7K Views

Key numbers:

• 201 posts (all platforms)

• 4.82M impressions

356K engagements



Nel 1983 si conclude al CERN la caccia ai bosoni W e 7.

L'esistenza di queste particelle, mediatrici dell'interazione elettrodebole, era stata teorizzata già negli anni Sessanta, ma ci vollero oltre venti anni per riuscire a

grado di produrre le pesanti particelle, e dobbiamo a David Cline, Peter McIntyre e capace di creare livelli di energia sufficientemente elevati per generare i tanto attes bosoni. La conversione richiese tre anni, durante i quali furono sviluppati gli

IIII Guidato da Carlo Rubbia, il team di UA1 annunció la scoperta delle particelle We W- nel gennaio del 1983 e, a maggio dello stesso anno, venne identificato anche i terzo bosone intermedio, Z0. #CERN70 #ITatCERN









CNRS Nucléaire & Particules @CNRS_IN2P3 · Sep 27 I- 2 avant #CERN70 : le synchrocyclotron, fils aîné du CERN 😌 1er accélérateur du @CERN, lancé en 1957, il a fourni des protons pour les noyaux exotiques de @ISOLDEatCERN jusqu'en 1990

The discovery of W and Z bosons was only possible with the SPS, a

#CERN70 @CERN @DPNC Unige @unibern @UZH ch @psich de

Bern contributed to the UA2 experiment.

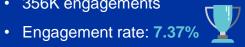
powerful accelerator colliding protons with antiprotons. University of

En vidéo le transport délicat d'un aimant (son activé)

#FranceAtCERN @memoriav_ch @CNRS











What's next:

- #WomenInScience (February)
- ☐ FCC Feasibility Report (March)
- ☐ Photowalk (April May)
- □ EPPSU / Symposium in Venice (June)
- #HiLumiLHC (June July)
- □ Content creator programme in collaboration?



Discussion on Twitter / X

From others:

- United Nations, Red Cross and WMO staying to combat mis/disinformation.
- However, their strategies are not changing, but open to discussion.
- CERN scientists + ecosystem accounts ready to go, waiting for CERN.

For discussion:

- How is our content performing?
- Are we willing to continue using a platform that has become a channel for propaganda?
- Are we dependent on keeping the US government happy?
- What do EPPCN / EIROs think? could be worth discussing coordinated approach.
- No statement (as tempting as it is) ? could devolve in an ego war.



Thank you!

Please let us know if you have comments or questions.



How we evaluate?

- > Data collected on 19 November 2024, relating to the period 01.01.2024 to 20.11.2024
- > KPIs: Impressions, Engagements, Engagement rate "on Impressions", Mentions
 - o Impressions: number of times a piece of content was seen it's a measure of reach and overestimation of the number of people who have seen that same piece of content.
 - Engagements: all actions taken on a piece of content like, reactions, comment, share.
 - Engagement rate: actions/impressions, it's a measure of how engaging a piece of content was.
 - Mentions: number of times our hashtags/keywords appeared on other profiles across all platforms
- Raw data saved; data collected in a collaborative spreadsheet for analysis.
- Data collected using Meltwater + analytics provided by the different SoMe platforms.
- > Questions or comments, please reach out to: EPPCN-Social-Media@cern.ch



