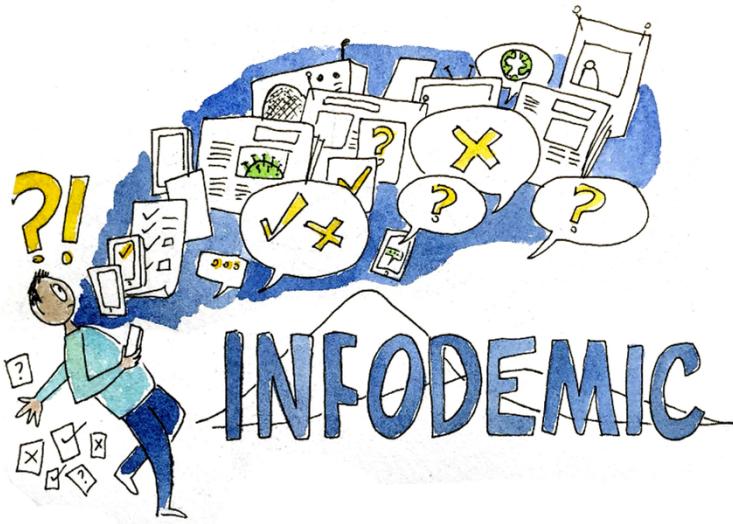


WHO consultation on infodemic management framework

7-8 April 2020, 14-17h Geneva time



#infodemicCOVID19

Visit our web page for recordings, meeting materials, outputs and report

- www.who.int/epi-win

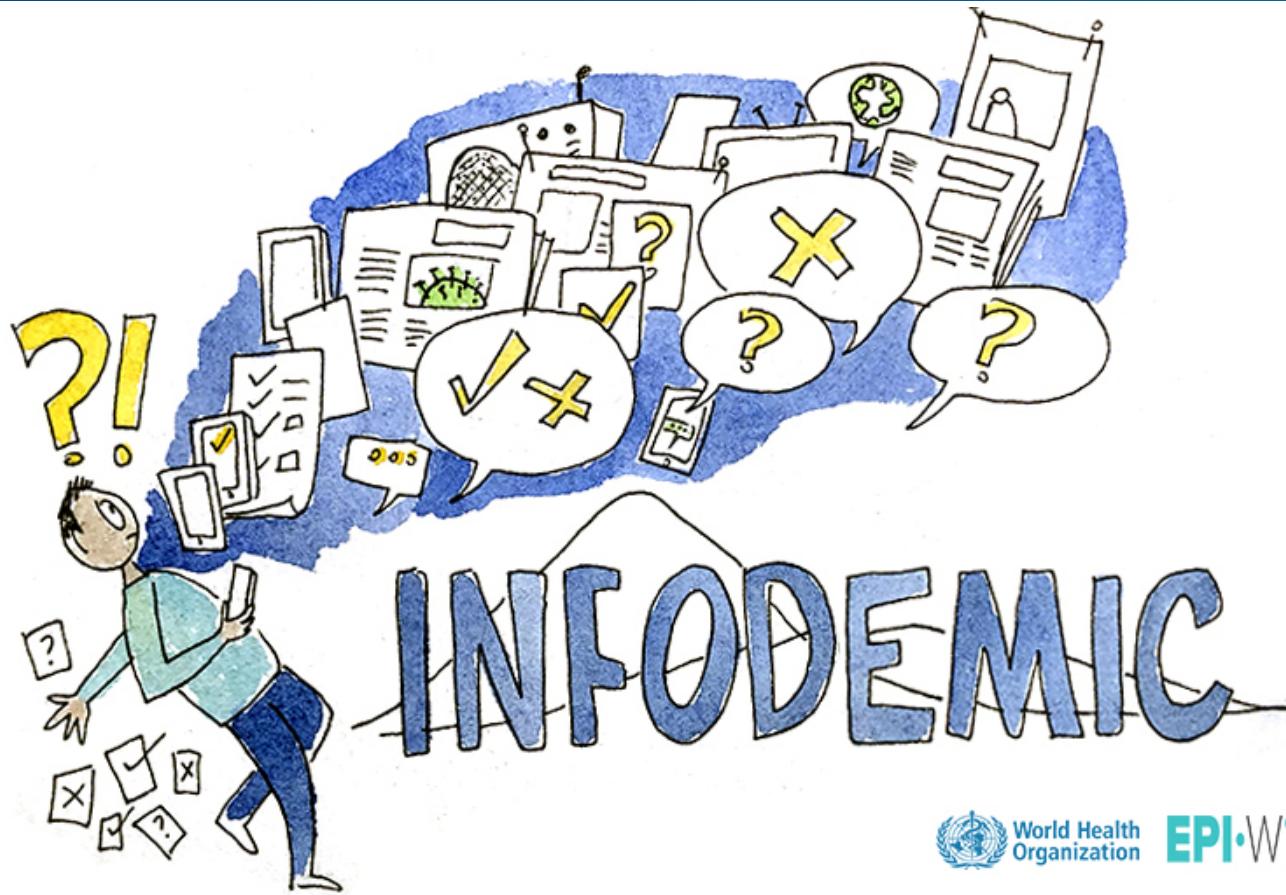
Meeting documents

- bit.ly/infodemicconsultation

epi-win@who.int

WHO consultation on infodemic management framework

7-8 April 2020, 14-17h Geneva time



Drawings:
Sam Bradd



World Health
Organization

EPI-WIN

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Welcome



Knowledge will
FIGHT RUMOURS



thank you to.
NURSES -
especially on
world health day

infodemics have always
existed, but...
SOCIAL MEDIA amplifies



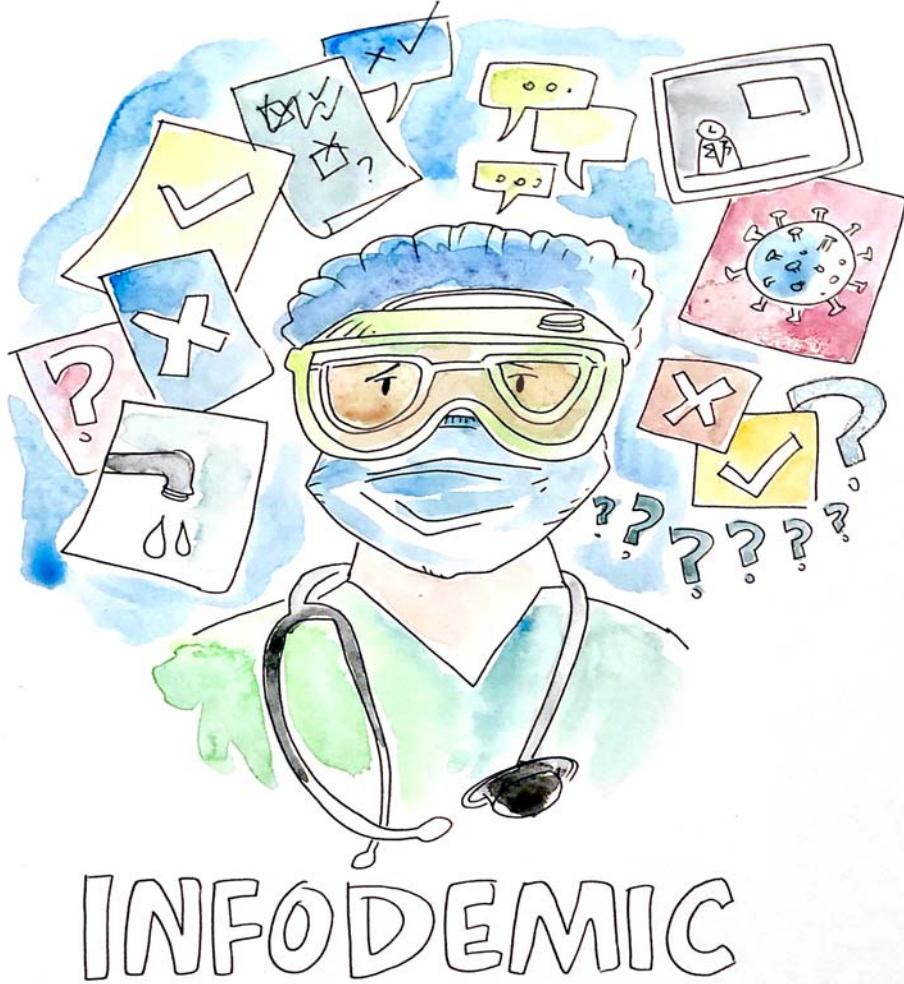
individuals + communities
can PROTECT themselves
with TIMELY ACCESS to
INFORMATION

Sylvie Briand

Director, Infectious Hazard
Management, WHO;
Lead of infodemic management pillar
for COVID-19 response

Drawings:
Sam Bradd

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Welcome

Sylvie Briand

Director, Infectious Hazard Management, WHO;
Lead of infodemic management pillar
for COVID-19 response

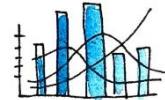
Drawings:
Sam Bradd

Recap of Day 1

TOWARDS A WHO INFODEMIC MANAGEMENT FRAMEWORK

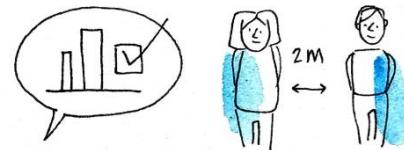
I

IDENTIFY
EVIDENCE



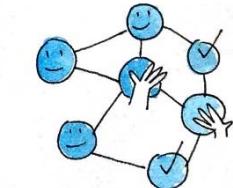
S

SIMPLIFY
KNOWLEDGE



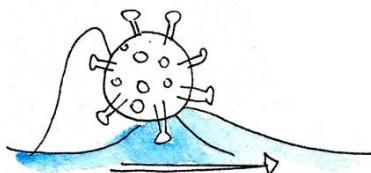
A

AMPLIFY
ACTION



Q

QUANTIFY
IMPACT

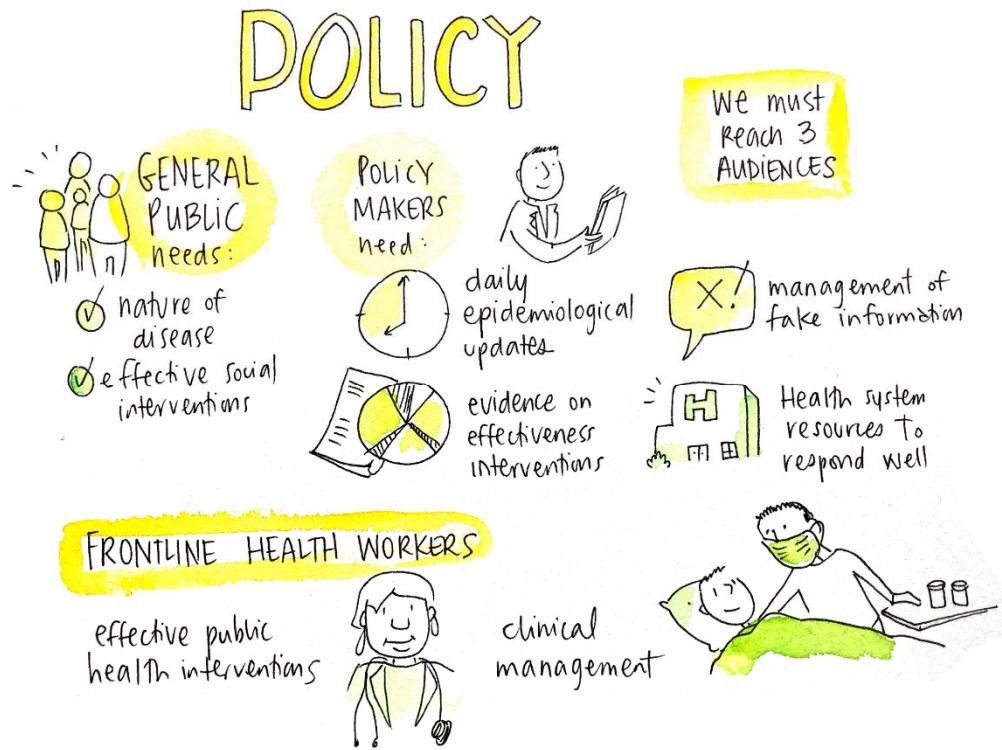


Towards a WHO framework for infodemic management

Tim Nguyen, World Health Organization

Drawings:
Sam Bradd

Recap of Day 1

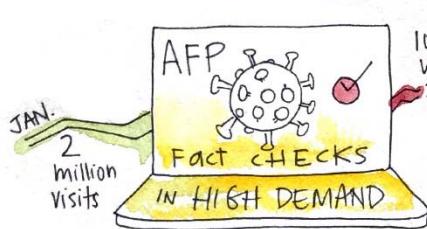


***Policy-makers' information needs
when responding to an infodemic***

***Viroj Tangcharoensathien, Ministry
of Public Health, Thailand***

AFP

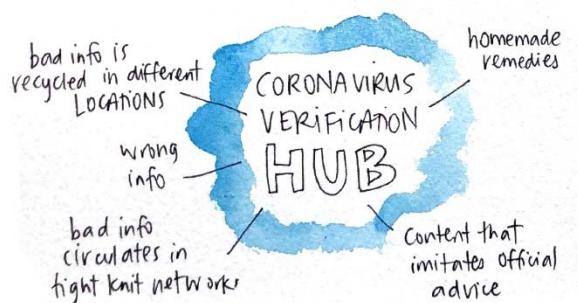
PEOPLE are WANTING INFORMATION



10 million+ views in 2020



AFP has followed coronavirus online since 2017



New partnerships
NEEDED

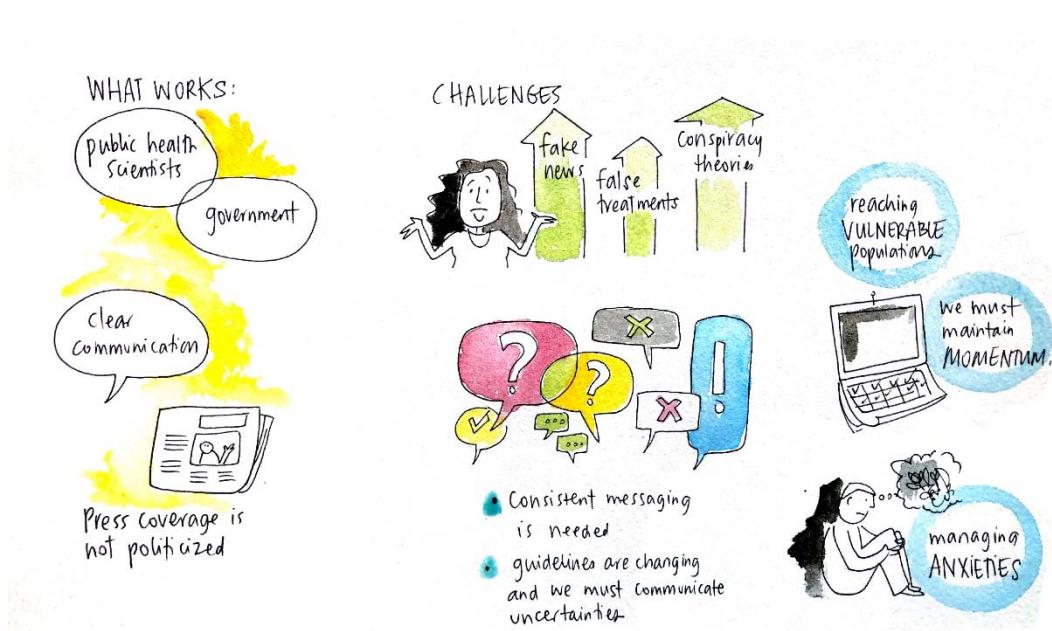
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AFP digital verification service

Yana Dlugy, AFP Digital Verification, France

Drawings:
Sam Bradd

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Challenges and current experience in informing infodemic management

Ève Dubé, Institut national de santé publique du Québec, Canada

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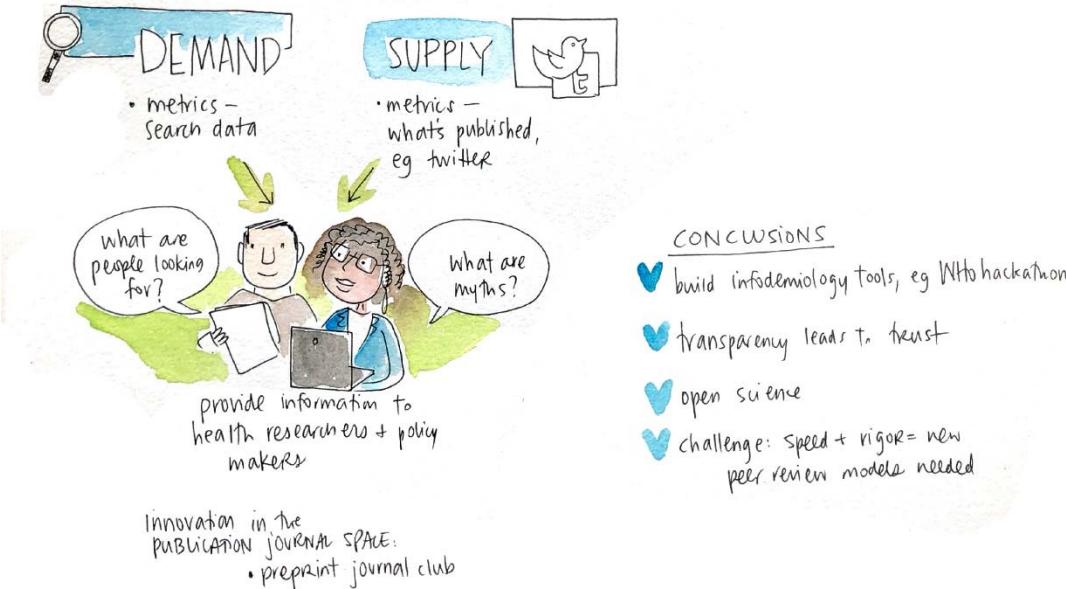
Connecting people with authoritative health information on Facebook

Athas Nikolakakos and Praveen Raja, Facebook, USA

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INFODEMIOLOGY

health information + communication patterns
for PUBLIC HEALTH PURPOSES



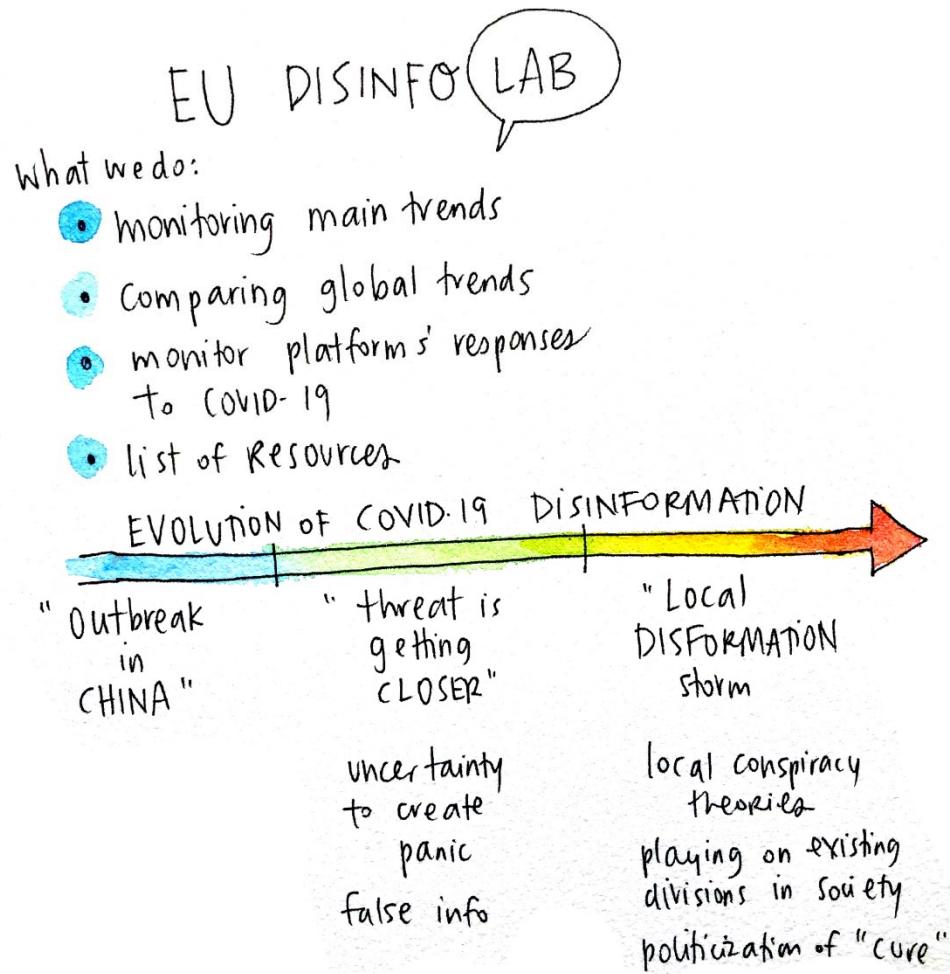
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Infodemiology: the socio-behavioral dimension

Pier Luigi Sacco, IULM University, Italy

Recap of Day 1



European Disinfo Lab resources for tackling misinformation about COVID-19

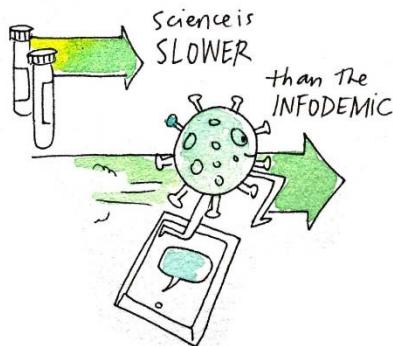
Alexandre Alaphilippe, EU disinformation lab, Belgium

Drawings:
Sam Bradd

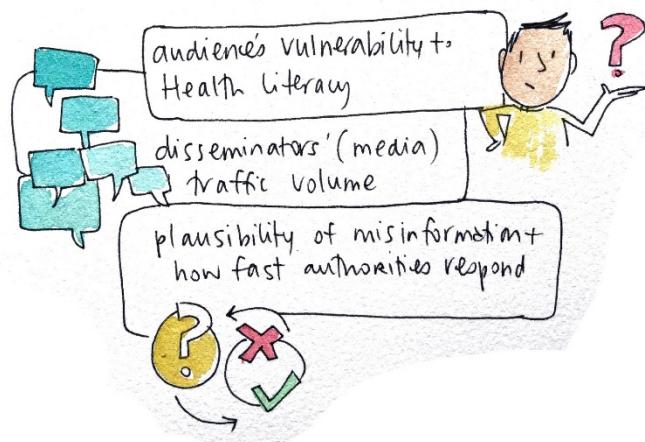
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LESSONS from MERS-CoV IN KOREA

Rumor management is CRUCIAL to managing a CRISIS



ROI of Infodemic is calculated by:



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Lessons from 2015 MERS-CoV and COVID-19 for infodemic management

Kisoo Park, Korea University College of Medicine, South Korea

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Sam Bradd

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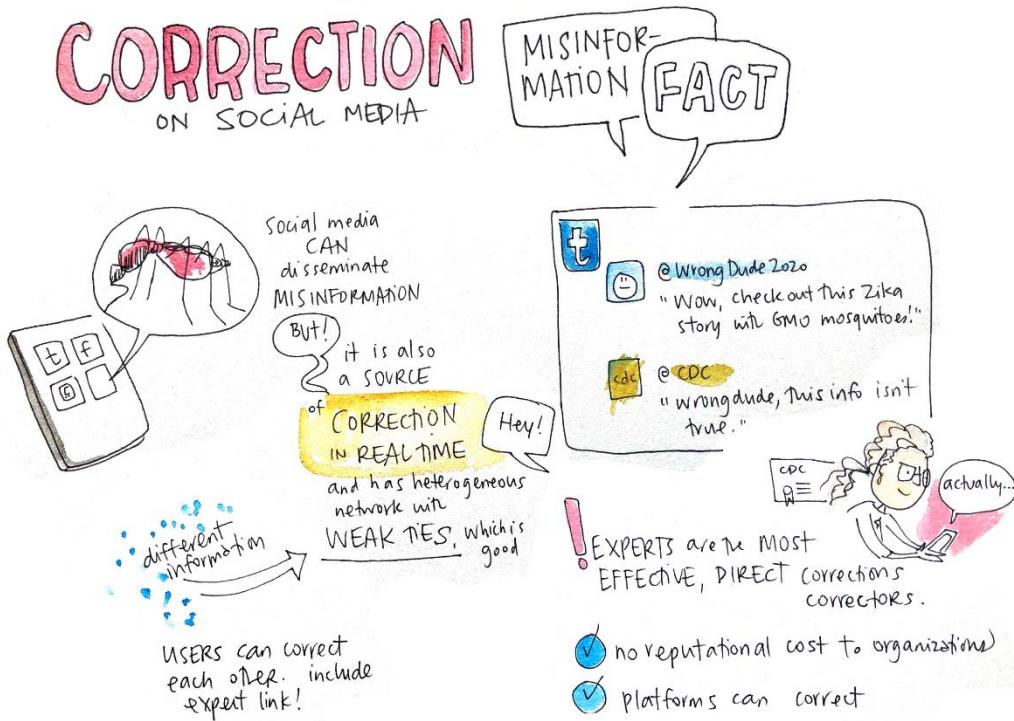
Misinformation making a disease outbreak worse: outcomes compared for influenza, monkeypox, and norovirus

Julii Brainard, Norwich Medical School UEA, UK

Drawings:
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CORRECTION ON SOCIAL MEDIA



Recap of Day 1

Correction of Global Health Misinformation on Social Media (Zika experience)

*Leticia Bode, Georgetown University,
USA*

Recap of Day 1



Supporting the fight against COVID-19 infodemic in SE Asia

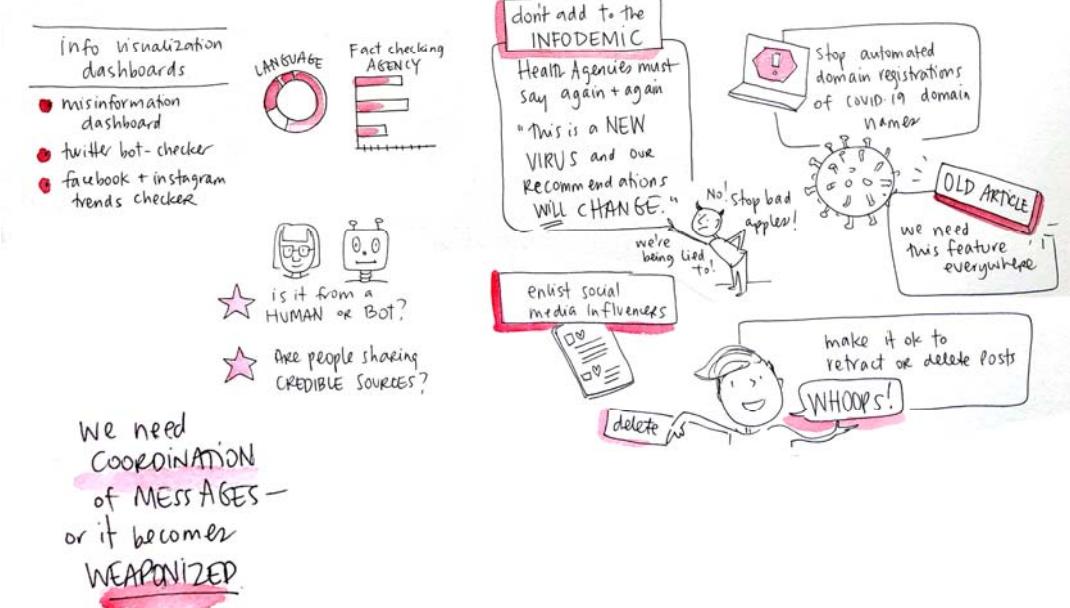
***Rebecca Petras, H2H Network,
USA/France***

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Sam Bradd

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COVID19MISINFO.ORG

"Come for the misinformation,
Stay for the FACTS"



Recap of Day 1

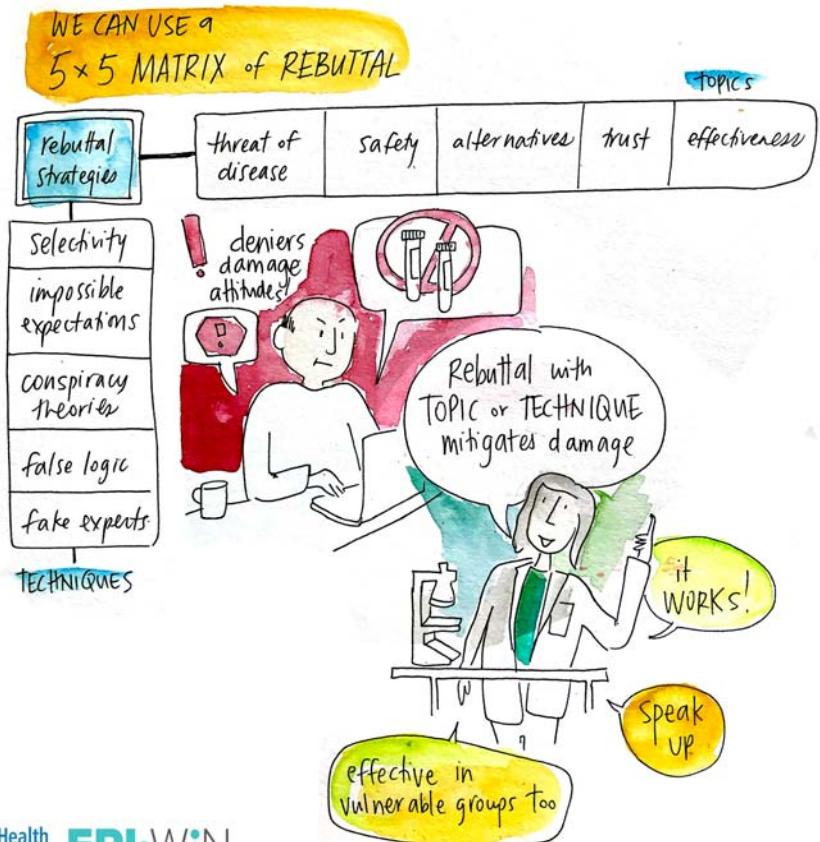
Canadian misinformation and fact checking portal

*Philip Mai and Anatoliy Gruzd,
Ryerson University, Canada*

Drawings:
Sam Bradd

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COUNTER SCIENCE DENIALISM



Recap of Day 2

Effective Strategies to Counter Science Denialism in Public

Philipp Schmid, University of Erfurt, Germany

Drawings:
Sam Bradd

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SOCIAL and BEHAVIOURAL SCIENCE

Communicating PRO-SOCIAL behaviour in a PANDEMIC is CHALLENGING...
it goes against our nature to stay ... inside?



- address the public in collective terms "we", "us"
- identify key community leaders to spread the message
- prepare people for misinformation
- eg we all benefit when OTHERS have access to PREVENTATIVE MEASURES

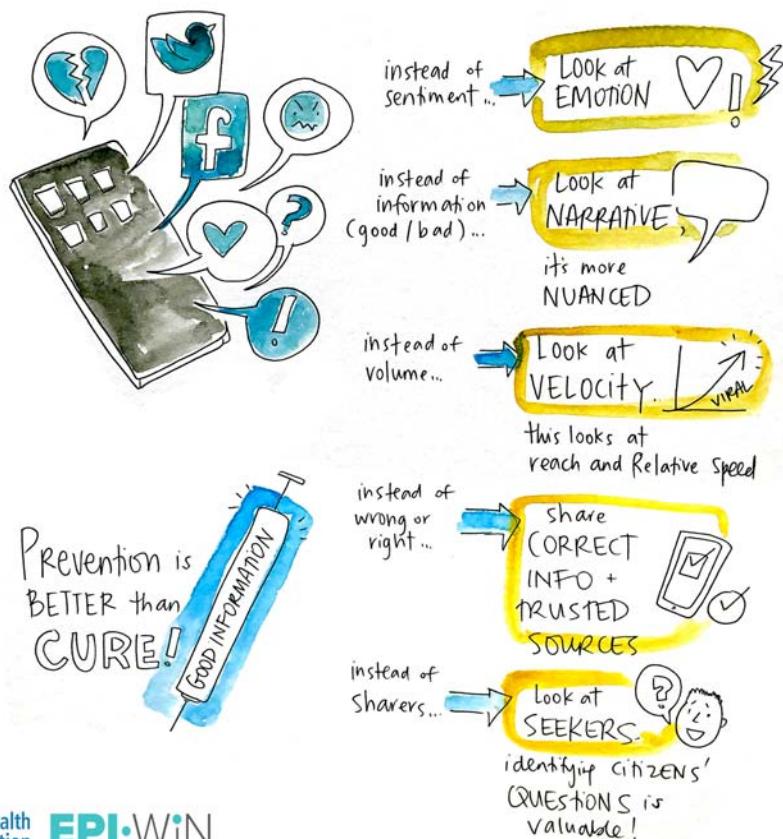
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Using social and behavioural science to support COVID-19 pandemic response

Jay J. Van Bavel, New York University, USA

Drawings:
Sam Bradd

SOCIAL MEDIA LISTENING

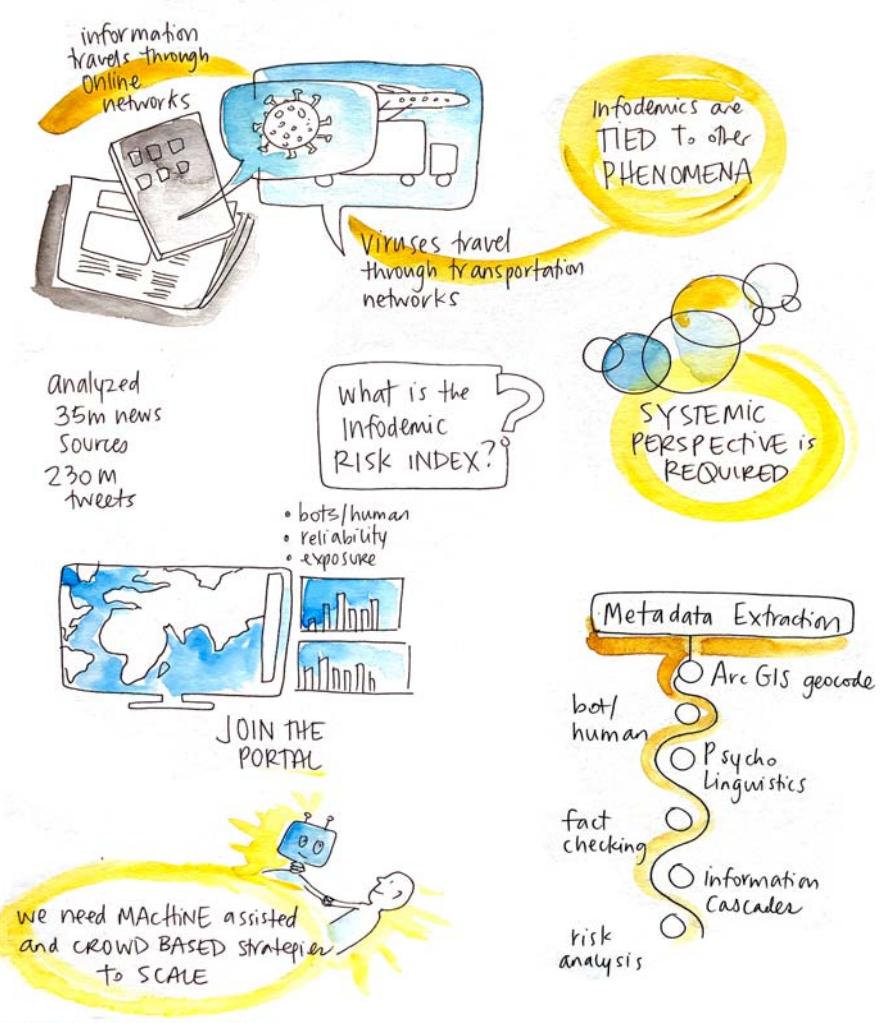


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Web/Social media listening and analytics for COVID-19 communication

Tim Zecchin, Media Measurement, UK

Drawings:
Sam Bradd



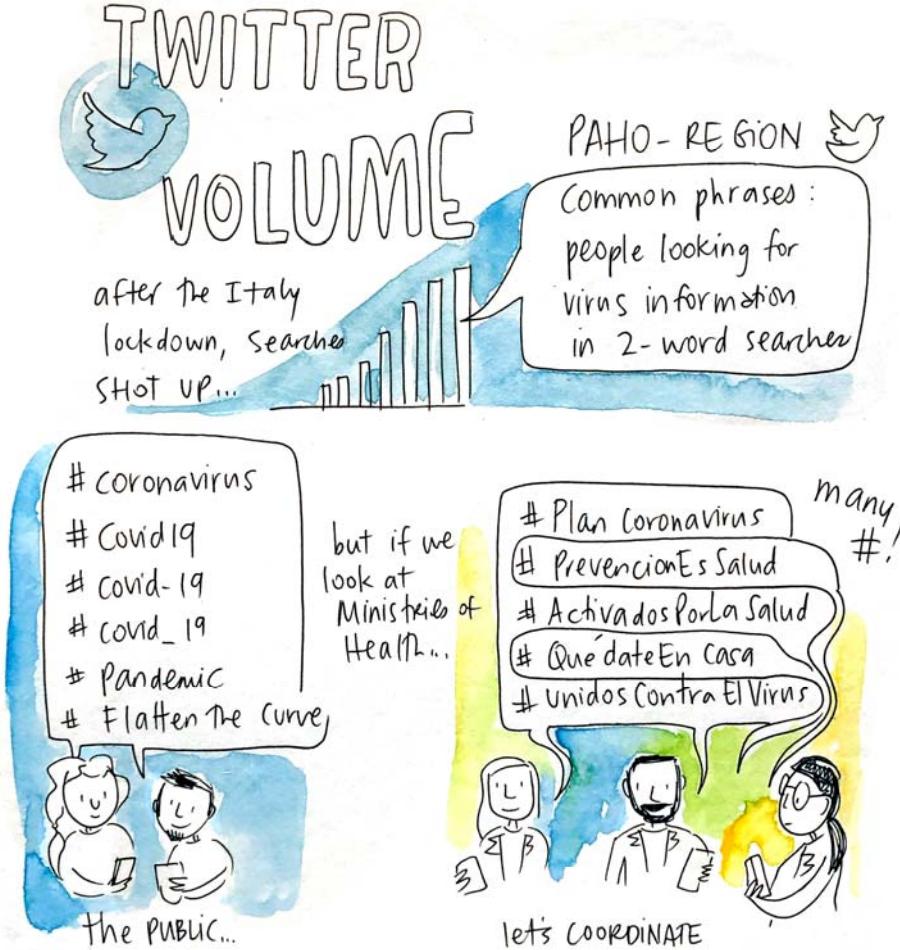
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Infodemiology: tools for detecting and assessing infodemics

Manlio De Domenico, Complex Multilayer Networks Lab, FBK – Fondazione Bruno Kessler, Italy

Drawings:
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Social media analytics about COVID-19 in the Americas

**Sebastian Garcia Saiso,
PAHO/WHO, and Ian Brooks,
University of Illinois, USA**

Drawings:
Sam Bradd

Recap of Day 2

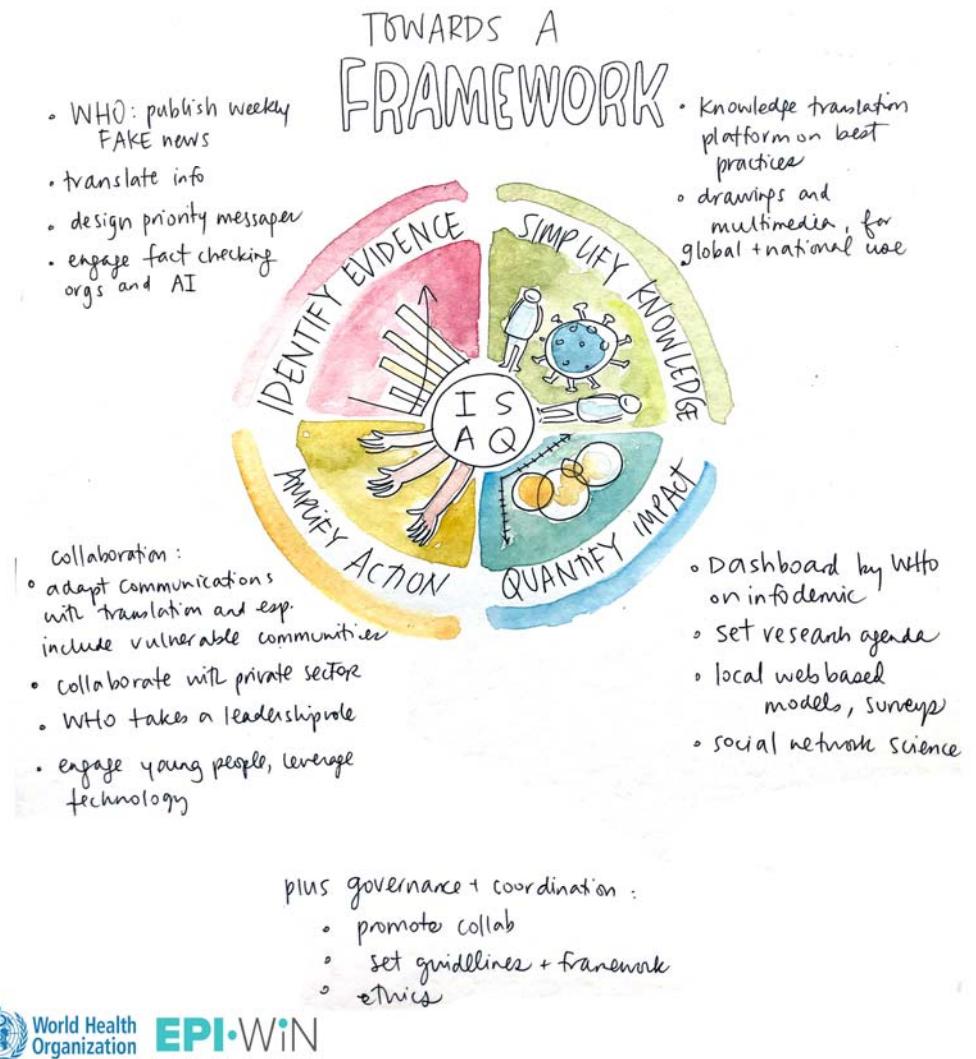


Assessing the similarity between daily news headlines and WHO recommendations

Tavpritesh Sethi, Indraprastha Institute of Information Technology Delhi, India

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Sam Bradd

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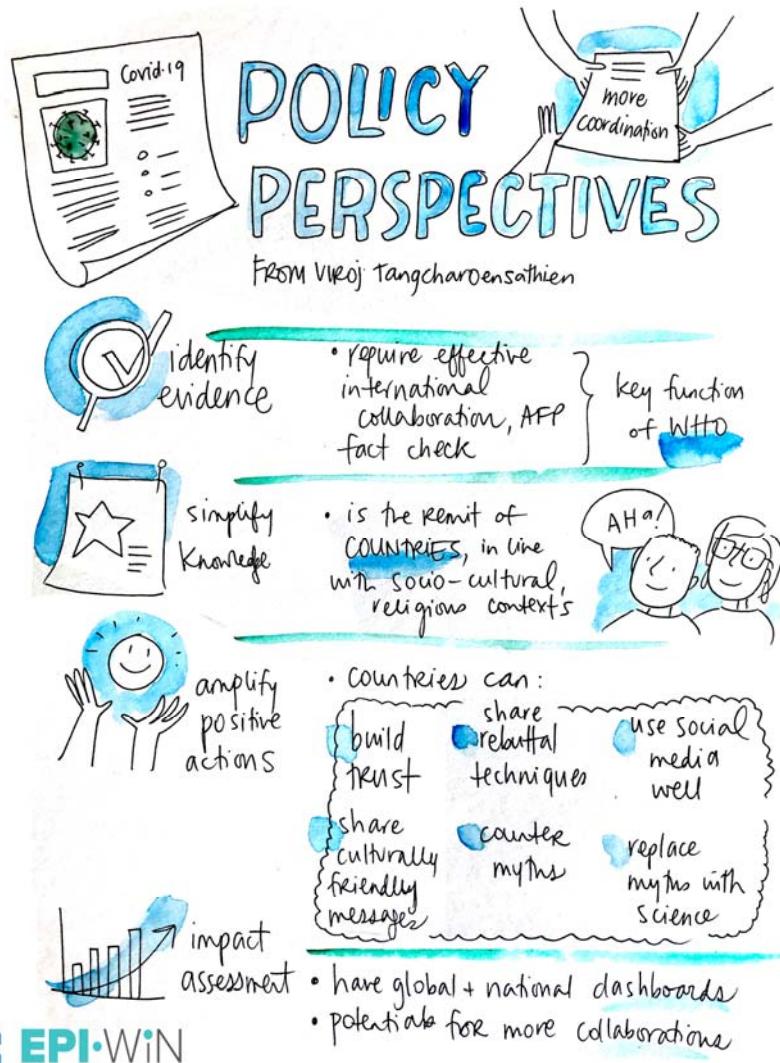
Summary of brainstorm suggestions

Judith Van Andel, World Health Organization

For: Ioana Ghiga, Alexandra Hill, Daniel Hougendobler, Tina Purnat, Judith Van Andel

Drawings:
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Discussion of brainstorm suggestions

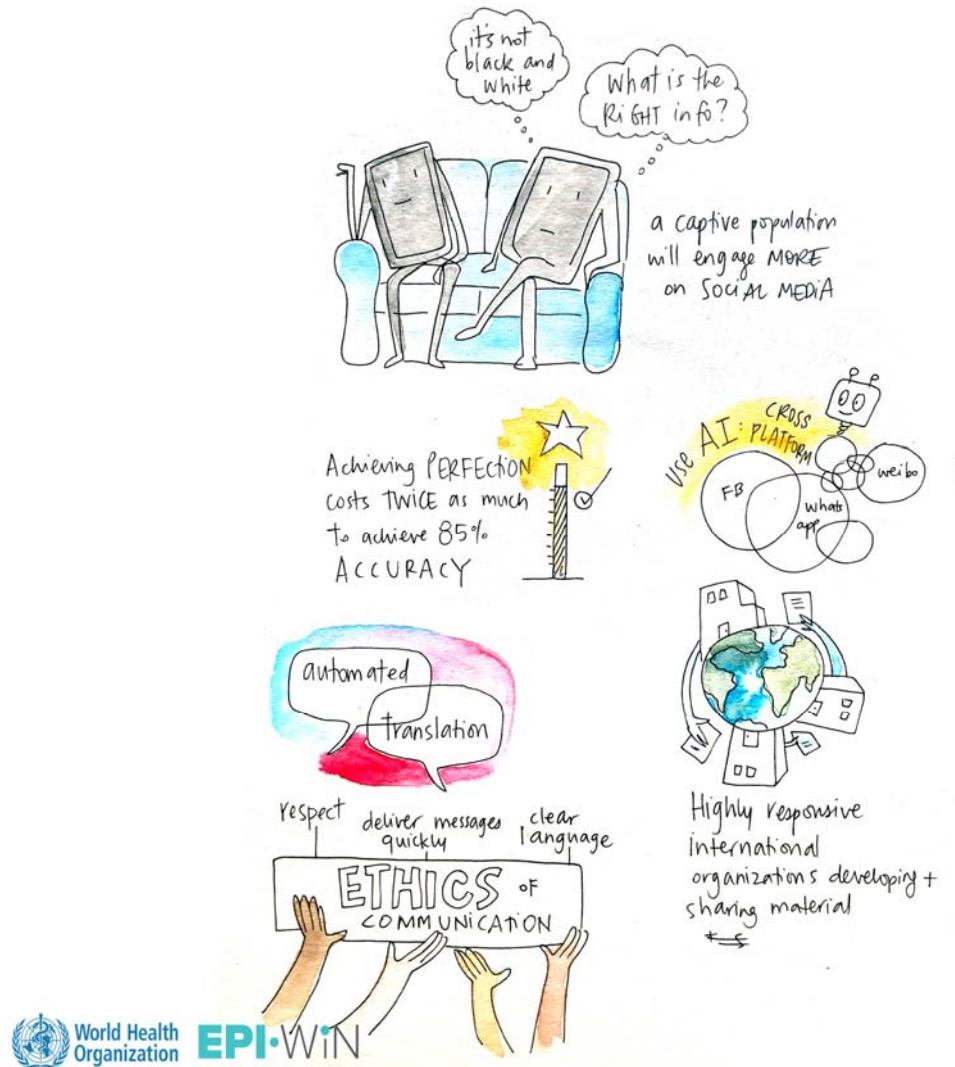
Panelist:

Viroj Tangcharoensathien, Ministry of Public Health, Thailand

Drawings:
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Discussion of brainstorm suggestions

Panelist:

Neville Calleja, Ministry of Health, Malta

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Closing



Sylvie Briand

Director, Infectious Hazard Management, WHO; Lead of infodemic management pillar for COVID-19 response

Drawings:
Sam Bradd

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Closing



Sylvie Briand

Director, Infectious Hazard Management, WHO; Lead of infodemic management pillar for COVID-19 response

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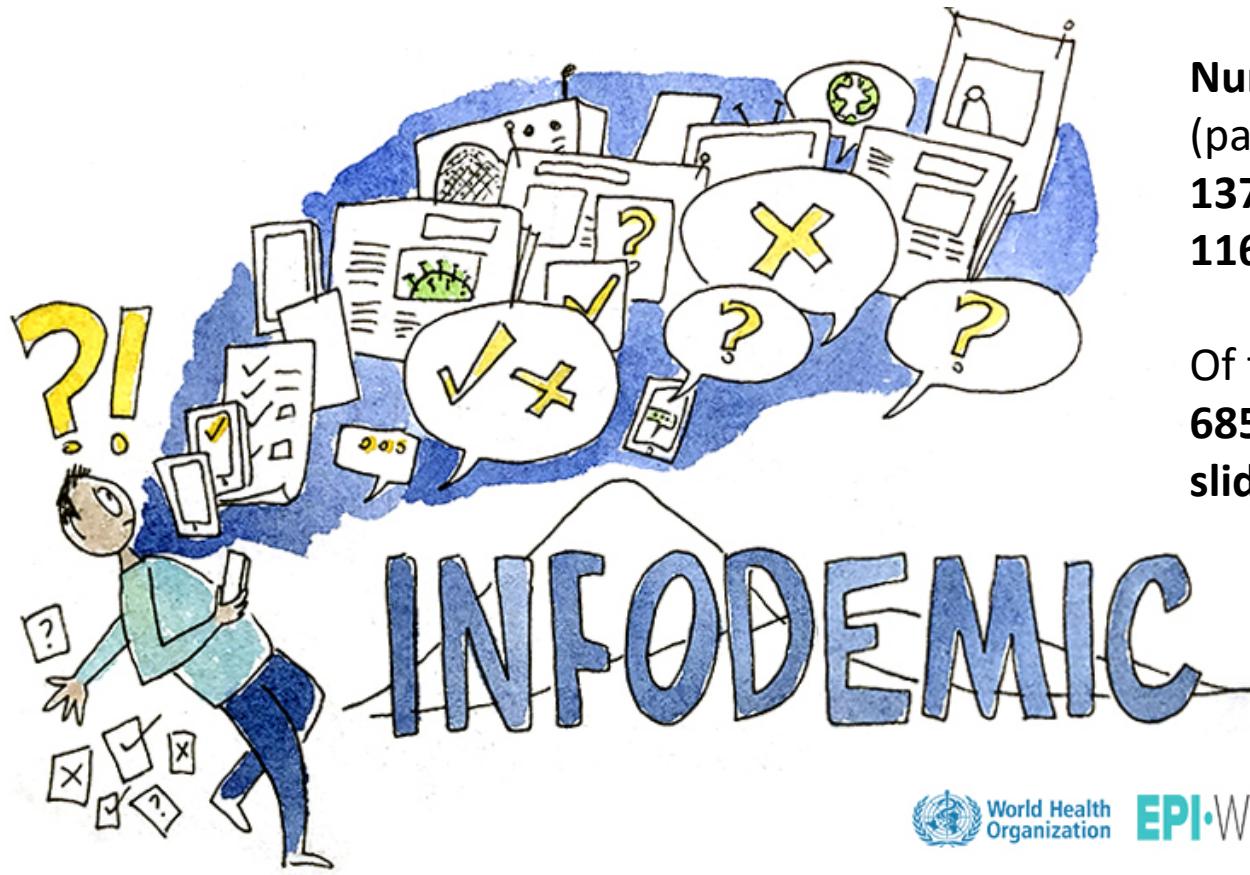
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Next steps

- EPI-WIN team will review all participant suggestions, feedback, and questions
- Meeting videos, materials, report will be posted on www.who.int/epi-win
- Meeting registrants will be included into a mailing list (but this is only a start of community of practice formation)
- Contact nguyent@who.int and purnatt@who.int if your team or organization can share expertise or join efforts.
- WHO will plan short and medium term activities; workstreams and follow-ups will be strengthened and new established for:
 - Coordination, communication and community-of practice building
 - Methods and measurement for informing policy and action, and measuring impact
 - Monitoring frameworks and methods, “infodemiology”
 - Digital information analytics, and tools
 - Socio-behavioral and cultural context analysis and insights
 - Factchecking and misinformation management
 - Identifying evidence, simplifying the knowledge
 - Amplifying the information and activities so targeted information reaches individuals

Summary of participants

(1375 attendees on zoom, 685 active on slido)



Number of participants
(panelists and attendees)
1375 on day 1, and
1169 on day 2

Of these,
685 participants active on
slido (questions, suggestions)



Summary of participants

(1375 attendees on zoom, 685 active on slido)

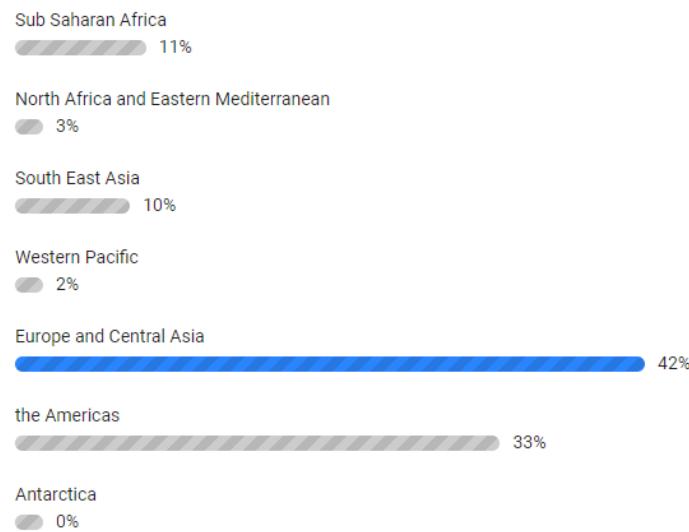


Slido report:
<https://infographics.sli.do/?i=MmI0ZWZhNjgtNWNiYS00MmY1LWFkYjktZDAxNTZInAzODBk>

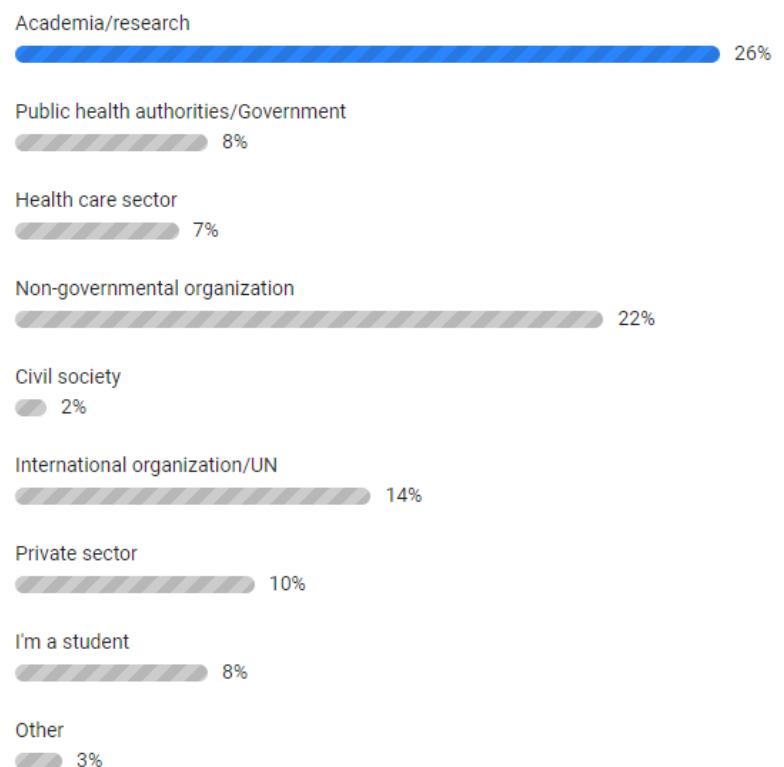
HEALTH **EMERGENCIES** programme

Summary of participants (1375 attendees on zoom, 685 active on slido)

What region are you connecting from?



What sector do you work for?



Summary of participants (1375 attendees on zoom, 685 active on slido)

How would you explain "infodemic" to your 10-year-old niece in one sentence?

- An infodemic is when wrong , misleading or harmful information spreads so quickly that people are unable to control it.
- An infodemic is like the spread of a nasty rumour at school, where even though it's not true everybody believes it because they trust who told them the rumour
- I would tell her it's like when there is a situation going on at school and her classmates, their parents, the teachers and other school members/ staff are talking about this matter giving both true and false information.
- It's a bit like when your friends gossip in the payground and all your friends hear rumours of things that aren't true!
- (more responses in slide notes)

Summary of participants **(1375 attendees on zoom, 685 active on slido)**

As we start: What do you expect to get out of this meeting?



(responses in slide notes)

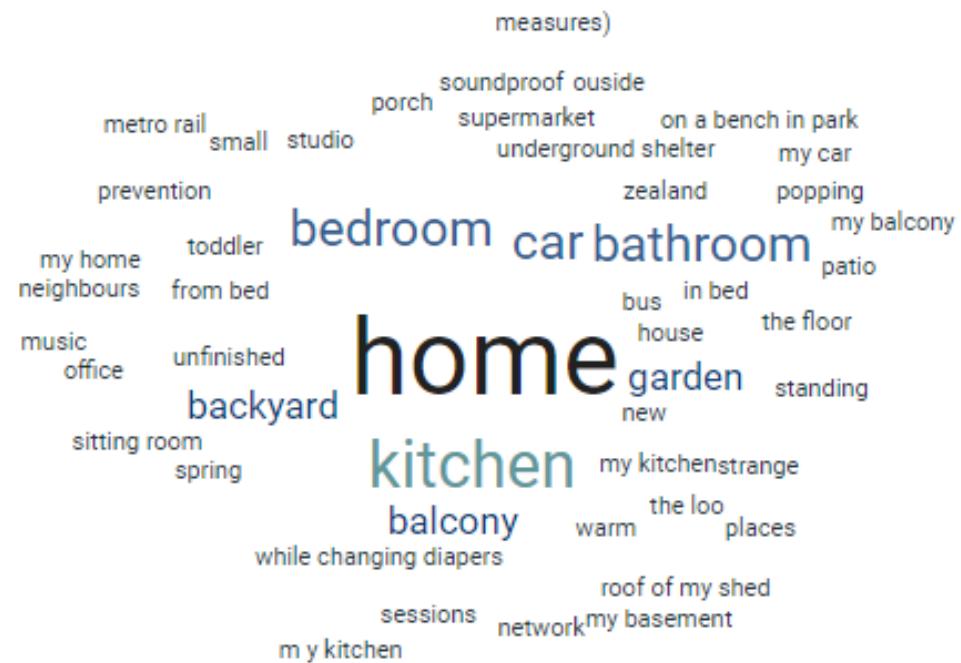


Slido report:
<https://infographics.sli.do/?i=Mml0ZWZhNjgtNWNiYS00MmY1LWFkYjktZDAxNTZlNzAzODBk>

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Summary of participants **(1375** attendees on zoom, **685** active on slido)

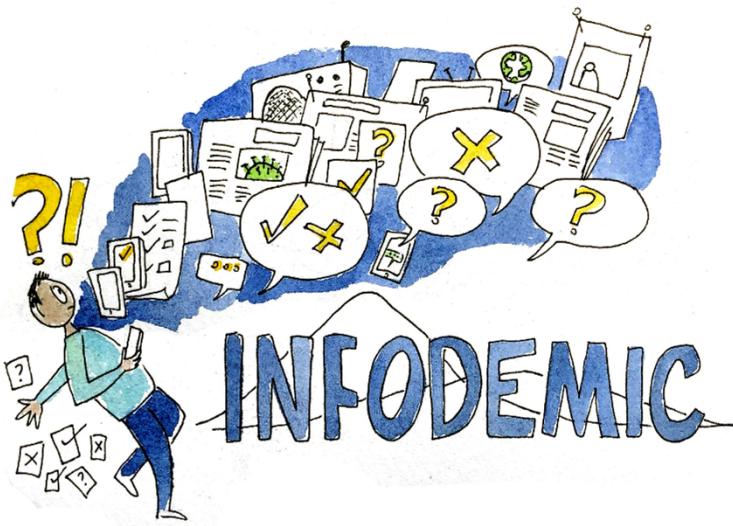
COVID-19 workplace: What was the strangest place from which you joined a conference call in the last three months?



Slido report:
<https://infographics.sli.do/?i=Mml0ZWZhNjgtNWNiYS00MmY1LWFkYjktZDAxNTZlNzAzODBk>

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Meeting documents

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epi-win@who.int