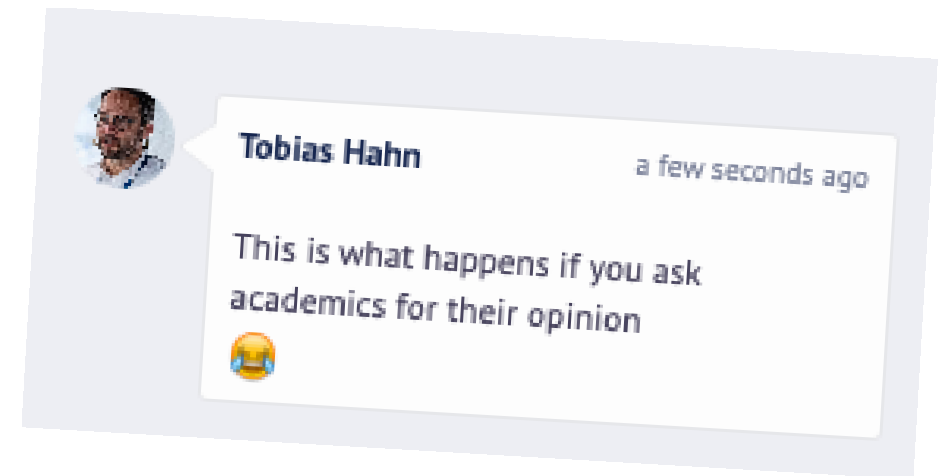
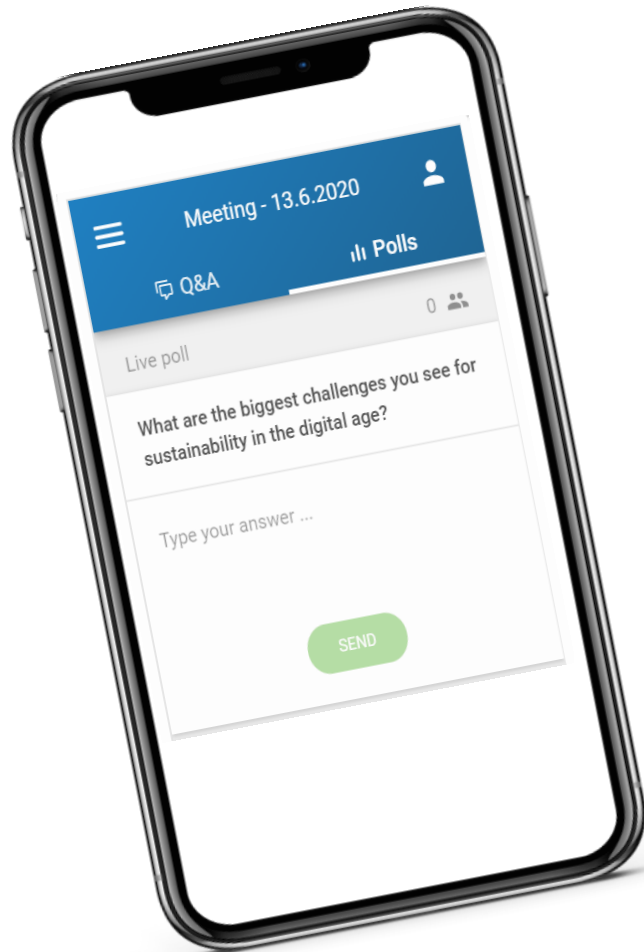


Quick poll @GRONENetwork:

What are the biggest challenges you see for sustainability in the digital age?



Results Slido

inclusiveness

ensure that the human/contact interaction is still there

energy

What are the biggest challenges you see
for sustainability in the digital age?

lack of international cooperation

low/no-carbon digital services

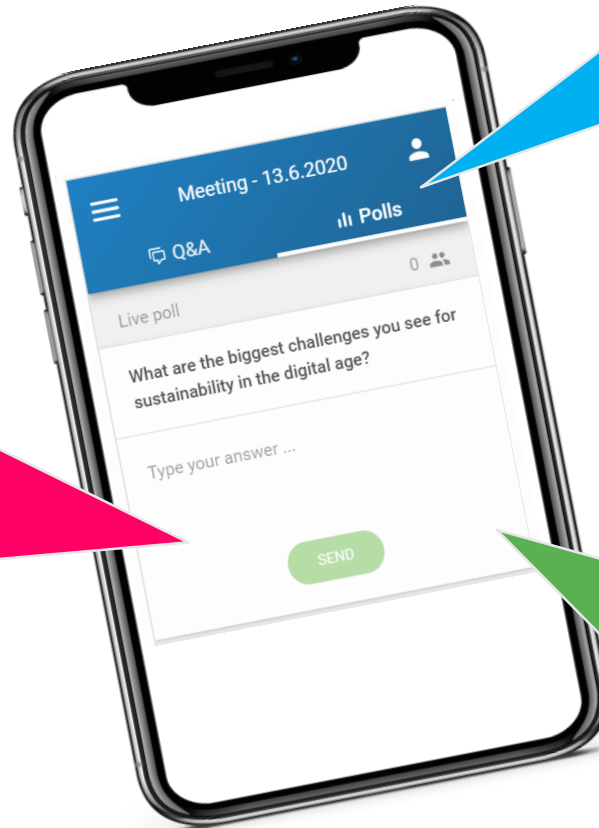
governance

pushing back rebound effects

...but also

Results Slido

The **overload of information** provided about sustainability on multiple digital channels that can lead to **audiences becoming 'blind' to the issues**

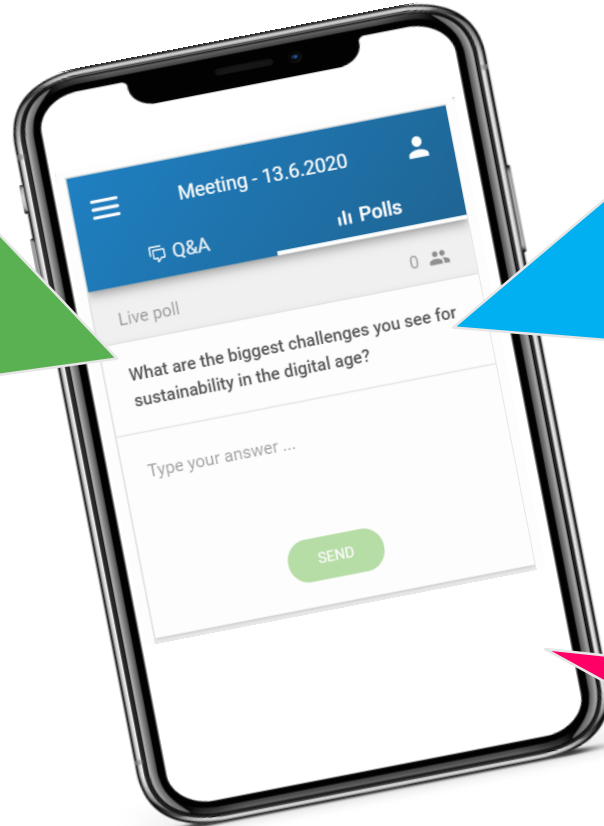


Same as before: power structures and vested interests - **but they may be different** in the non-digital age

Democratic participation and inclusion so that all the social classes and age groups are represented. Also, **data ownership and surveillance** are topics that shouldn't be undermined.

Results Slido

two thoughts:
-inauthentic
manipulation of social
media to undermine
democracy
-technological fantasies
that obscure material
impacts (e.g., bitcoin
and energy use, uber
and fossil-fuel based
transportation, deus ex
app solutions)

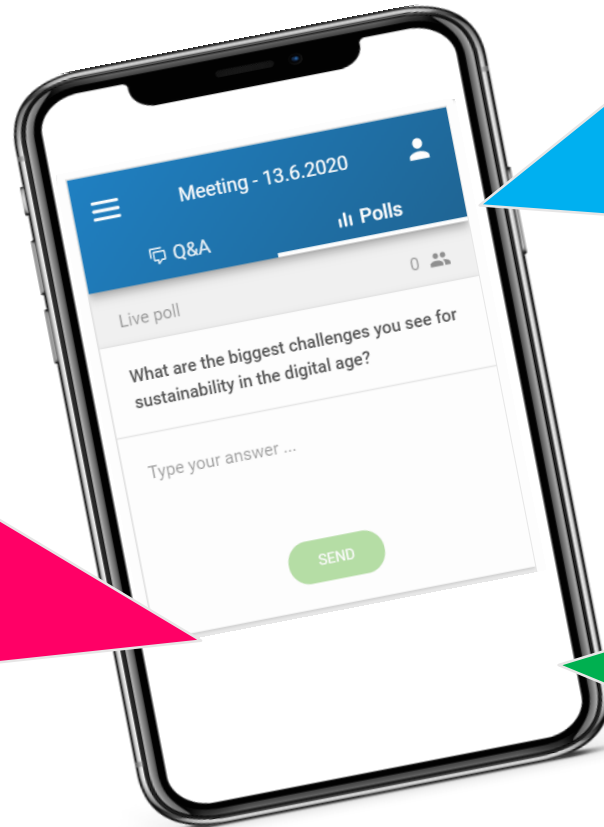


Differentiating between the
avoidance of resource
depletion (benefit of
digitalization) and lack of social
exchange and other negative
effects of digitalization. Not
everything which shines is
gold ;)

same as before: power
structures and vested
interests (but they may
be different in the non-
digital age)

Results Slido

democratic participation and inclusion so that all the social classes and age groups are represented. Also, data ownership and surveillance are topics that shouldn't be undermined



Managing this transition in a way that leaves no-one behind, both in terms of access to the emerging technologies, and in terms of ensuring that there are opportunities/development for those displaced/affected

The automation and technology over-shades social and environmental aspects

Results Slido

I see data privacy and the challenge to control the power and influence of big IT/AI companies as very important points since there is the risk of undermining the functioning of democracy.

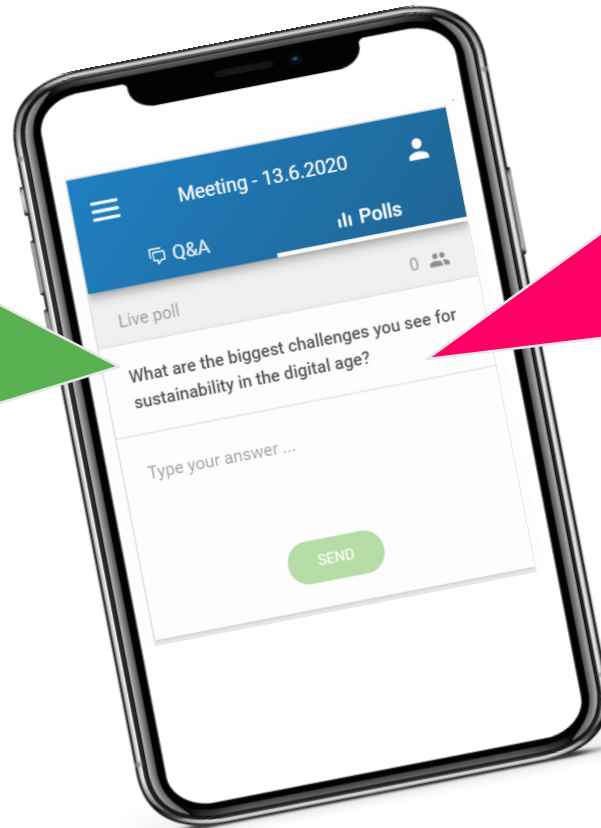


The overload of information provided about sustainability on multiple digital channels that can lead to audiences becoming 'blind' to the issues

Structuring the path toward sustainability in a way that guarantees opportunity and inclusivity for all, since this will undermine the positions of those that profit from the current situation.

Results Slido

rebound effects for example through better accessibility to certain products/services. Does Uber lead to fewer cars on the streets or to people using Uber instead of public transport?



Turning increased participation and information sharing into **policy change**, especially by **governments**. I think **business** will be somewhat **more responsive to digitally expressed desires and pressures**.

Results Slido

Consistent measures of sustainability performance between data providers, e.g. carbon emission data, especially in higher scopes, are not consistent between providers, hence lacks quality and comparability

- **Access to digital platforms** - even in developed countries (Australia) we see significant challenges for parts of the population (esp our Indigenous population) to access the Internet
- **Organisation of information and translation into practice** - we see an increasing proliferation of knowledge but there are often significant funding and implementation gaps
- **The impact of digitisation on energy and resource use** (eg e-waste)