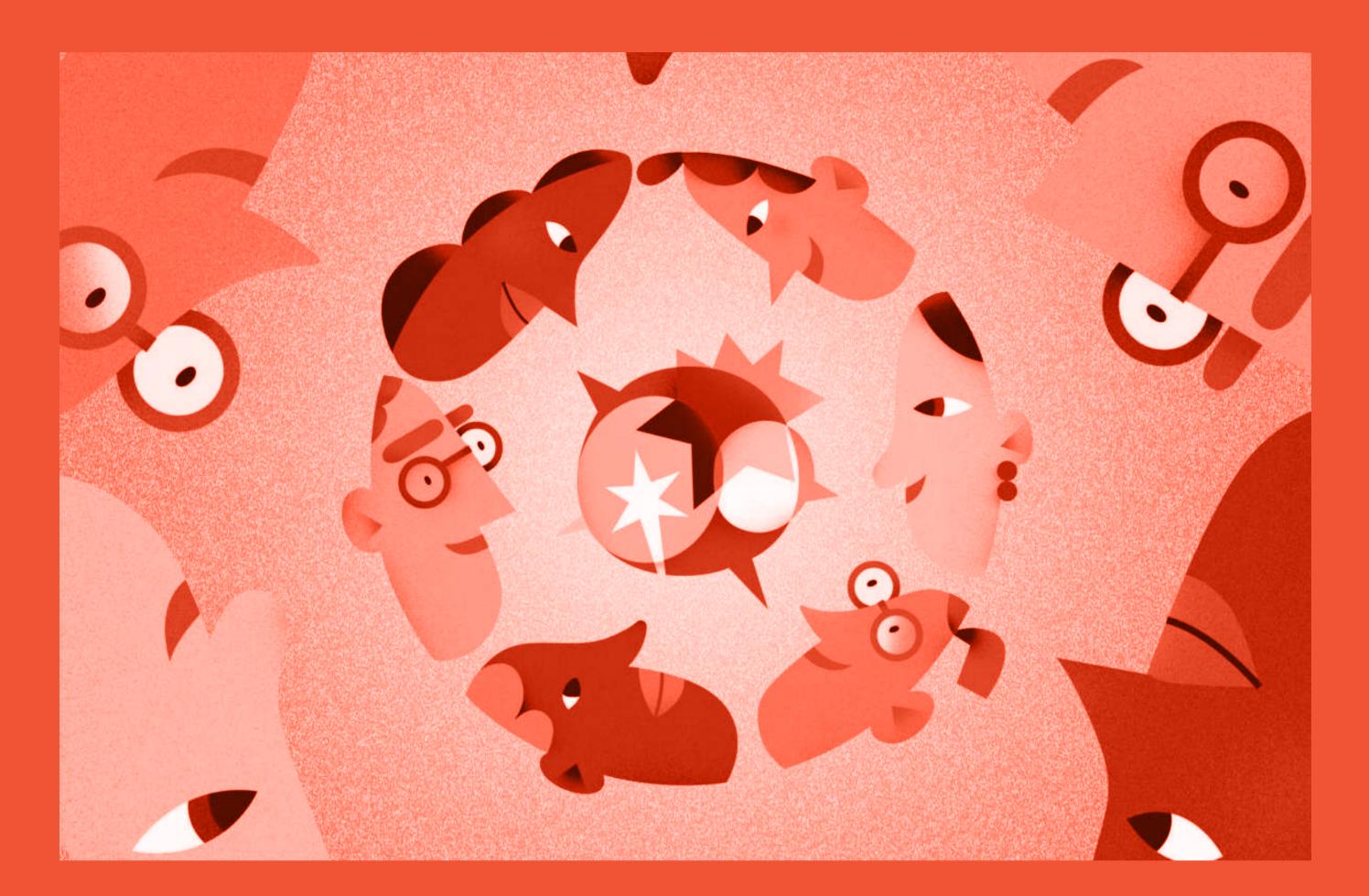


Understanding how to adapt to climate change

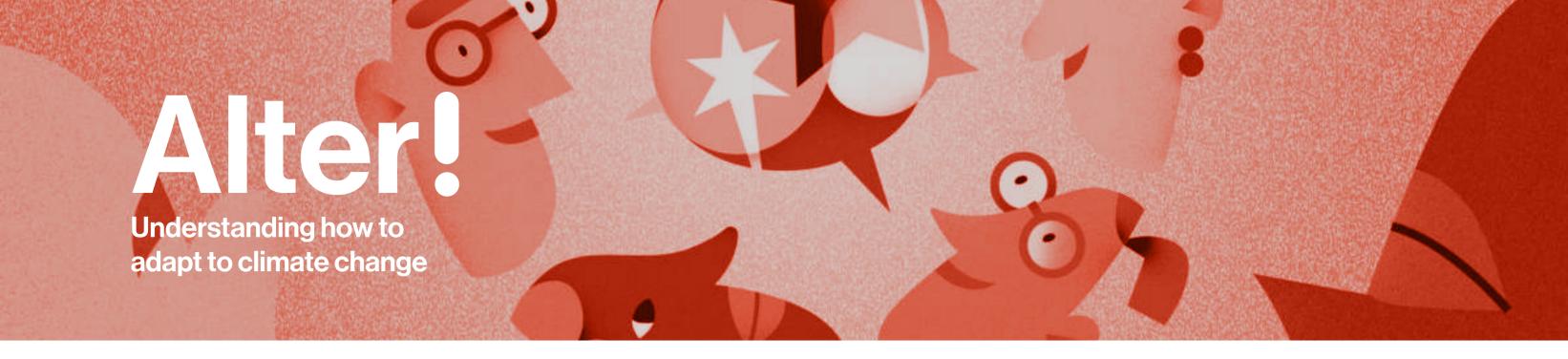


Guide to communication tools and channels

We recommend a range of methods and channels to communicate about climate change and reach your audience.







Guide to the best climate change communication methods and channels.

Deep dive into each method and its pros and cons.

Tool or channel

Infographics





- Visually appealing.
- Easy to understand.
- Effective for communicating complex data.
- Makes insights more memorable.
 - the house an instinue of A 11 -
- May not be accessible to everyone.
- May not hold attention for long.

Storytelling	 Allows the humanisation of complex issues, fostering empathy and understanding. Help create emotional connections and inspire action. 	• Can be challenging to incorporate scientific data in a way that resonates with all audiences.
Serious games	 Promotes active participation. Great for engaging younger people. Great to reach diverse audiences. Fosters experiential learning. Increases engagement and knowledge retention. Also allows for safe experimentation with complex systems. 	 Can be costly and time-consuming to develop. Requires technical expertise. If not designed carefully, may oversimplify complex issues.

- Content creation can be quick.
- Potential for targeted messaging.
- Great for achieving wide reach.
- Can be hard to maintain attention.
- Social media is awash with misinformation and it's hard to cut through the noise.
- Need to stay up to date with constant algorithm changes, which can limit impact.







Tool or channel





Podcasts	 Easily digestible content. Ideal for reaching those who don't like to read long texts. 	• May not appeal to those who prefer visual or text-based content.
Newsletters	 Helps build a loyal audience. Delivers targeted content directly to subscribers. Allows for in-depth information sharing. 	 Need to be consistent and deliver value. Can get lost in crowded inboxes, Need to adhere strictly to data privacy regulation or risk being marked as spam, which limits your ability to send mailings.
	 Real-time interaction networking 	. Limited by leasting and

• Real-time interaction networking opportunities.

• Limited by location and time constraints.

In-person events	 Promotes community engagement and encourages active participation. 	 Resource and time-intensive to organise.
Virtual events	 Facilitates information sharing. Interactive and engaging, accessible to a global audience 	 Requires internet access and technological proficiency on the part of organisers and speakers.
Websites & blogs	Centralised information hub.Easy access to content.	 Requires regular updates and can be difficult to gain visibility. Content creation is labor intensive.
 Non-technical articles Can achieve accessibility and engagement without jargon. Simplifies complex information, versatile format. High potential for virality. 		 Risks oversimplification of complex issues.





A LEGAL Understanding how to adapt to climate change

Tool or channel





Videos	 High potential for virality. Easy to consume. Simplifies complex information. Versatile format. 	 Can be expensive to produce. Requires video editing skills. Production values should be high to achieve a professional image. Competing with a large volume of content online.
Advertisements	 High visibility. Target specific demographics. Diverse formats possible. 	 Expensive to run. Messages may be perceived as less credible than organic content. Requires careful targeting to maximise ROI.

Connect and follow Alter!:

LinkedIn	Alter!
Instagram	@alterclimatechange
X	@AlterResilience
YouTube	<u>AlterClimateChange</u>

Connect and follow Maia project:

LinkedIn	MAIA Resilience EU
Instagram	<u>@maiaresilience</u>
Χ	@MAIAresilience
YouTube	MAIA Resilience





