



NANO2ALL

# BE PART OF THE NANOWORLD!

NANOTECHNOLOGY INVOLVES THE STUDY AND APPLICATION OF EXTREMELY SMALL THINGS ACROSS ALL SCIENCE FIELDS, IMPACTING ON EVERYONE'S LIFE.

JOIN OUR TEAM FROM ACADEMIA, INDUSTRY, MEDIA, POLICY MAKERS AND RESEARCH FUNDERS, CIVIL SOCIETY ORGANISATIONS, NON-GOVERNMENTAL ORGANISATIONS AND EVERYONE IN THE GENERAL POPULATION.

**TOGETHER WE CAN BUILD A WORLDWIDE DISCUSSION  
AND SHAPE THE FUTURE OF NANOTECHNOLOGIES.**

GET INVOLVED:

**[WWW.NANO2ALL.EU](http://WWW.NANO2ALL.EU)**



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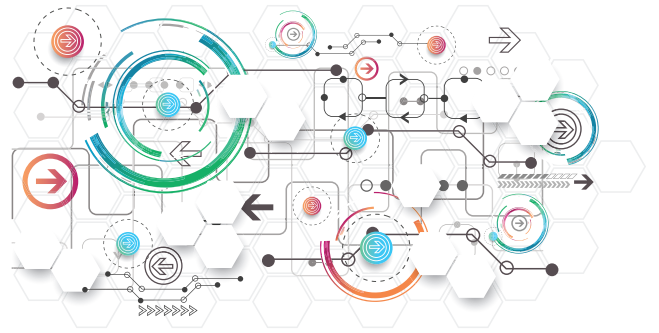
# WHAT IS RESPONSIBLE RESEARCH AND INNOVATION (RRI)?



RRI is an approach that anticipates and assesses potential implications and societal expectations with regard to research and innovation, with the aim to foster the design of inclusive and sustainable research and innovation. It implies that societal actors (researchers, citizens, policy makers, business, third sector organisations, etc.) work together during the whole process in order to better align both the research and innovation processes and their outcomes with the values, needs and expectations of the society.

## WHO ARE THE POLICY MAKERS AND RESEARCH FUNDERS STAKEHOLDERS?

**Policy makers** (governments, national and international authorities, ministries, parliamentary representatives, regulatory agencies, standards organisations) and **research funders** (governments corporations, venture capitalists, institutional investors) are frequently required to make decisions about nanotechnology related aspects despite the existence of uncertainty about the outcomes of their decisions in certain cases.



## WHY IS NANO2ALL IMPORTANT FOR POLICY MAKERS AND RESEARCH FUNDERS?

Through NANO2ALL you will engage in **dialogue** with different **societal groups** that will make you more aware of the views, expectations and concerns of these communities with regard to the **benefits and risks arising from the use of nanotechnology**. These will also articulate the innovation trajectories that are likely to advance into responsible nanotechnology applications, and incorporate them into an **innovation agenda** as well as a **roadmap** containing the actions required to enhance societal engagement in nanotechnologies. There will be provided to policy-makers and research funders at national and EU level. Both tools **will facilitate your decision-making**, taking into consideration the needs, values and expectations of diverse groups of the society.

**NANO2ALL**  
GIVES YOU THE OPPORTUNITY TO:  
**TALK**  
**LEARN**  
**BE PART**  
OF NANOTECHNOLOGIES!

**GET INVOLVED:**

 [www.nano2all.eu](http://www.nano2all.eu)

 [info@nano2all.eu](mailto:info@nano2all.eu)



Scan the QR CODE to access the  
NANO2ALL website