




THE GONANO ONLINE CONFERENCE ON RESPONSIVENESS TO SOCIETAL NEEDS AND VALUES IN NANOTECHNOLOGIES AND BEYOND – PROGRAMME



DAY 1

SESSION 1

STRENGTHENING INCLUSIVE CO-CREATION MOVING TOWARDS HORIZONEUROPE 29 OCTOBER 2020 AT 1-4 PM CET

13.00 (CET)	THE GONANO EXPERIENCE: INCLUSIVENESS AND ENGAGEMENT OPENING <i>Outcomes and recommendations for strengthening co-creation moving from H2020 towards HorizonEurope</i>  Nicholas Deliyankis , DPhil, Head of Sector, Economic and Social Transitions, European Commission, DG Research & Innovation  Lise Bitsch , PhD, GoNano Coordinator and Senior Project Manager, The Danish Board of Technology Foundation Hosted by The Danish Board of Technology
14.25 (CET)	BREAK
14.40 (CET)	GENDER AND DIVERSITY IN RESEARCH AND INNOVATION TALK <i>Experiences with introducing reflections on gender and diversity in co-creation exercises</i>  Vanessa Moore , from the GoNano Consortium and Senior Researcher with the European Institute of Women's Health  Anna Lönnroth Sjödén , PhD, Head of Healthy Lives Unit, European Commission, DG Research and Innovation Hosted by The European Institute of Women's Health
16.00 (CET)	NETWORKING AND DISCUSSION IN ZOOM

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DAY 2

SESSION 2

HOW TO CO-CREATE – EXPERIENCES AND TOOLS

5 NOVEMBER 2020 AT 1-4 PM CET

13.00 (CET)	EXPERIENCES AND TESTIMONIALS FROM THE GONANO PILOT PARTNERS PANEL <i>The GoNano pilot partners share their experiences with the co-creation process</i> <ul style="list-style-type: none">Daan Schuurbijs, PhD, Director of De Proeffabriek.Craig Richmond, PhD, GoNano research fellow and responsible for the pilot study on energy within the GoNano project.Anne Dijkstra, PhD, Assistant Professor in Science Communication at the University of Twente.Lenka Hebáková, Project Manager, Technology Centre of the Czech Academy of Sciences (TC CAS)Sikke Jansma, Researcher and lecturer at the department of Communication Science, University of TwenteMarek Pour, Junior researcher at Technology Centre CAS working on technology assessment projects <p>Hosted by RMIT Europe, De Proeffabriek, Technology Centre CAS and the University of Twente</p>
14.00 (CET)	BREAK
14.05 (CET)	EXPERIENCES AND TESTIMONIALS FROM THE CITIZENS, RESEARCHERS AND OTHER STAKEHOLDERS TAKING PART IN THE GONANO EVENTS INTERVIEWS <i>The GoNano pilot partners and involved stakeholders and citizens share their experiences with the co-creation process</i> <ul style="list-style-type: none">Adriënné Sips, Research Coordinator Nanotechnology at the National Institute for Public Health in the Netherlands (RIVM)Michaela Jedličková, The Ministry of the Agriculture of the Czech Republic, Food safety departmentLuboš Komárek, Chariman of the Board, Nanoprogress – Nanotechnology research and development clusterMarek Lukesle, Vratné lahve, Founder and CEO of sustainable development food packaging company <p>Hosted by RMIT Europe, De Proeffabriek, Technology Centre CAS and University of Twente</p>
14:45 (CET)	THE GONANO CO-CREATION TOOLKIT
15.05 – (CET)	NETWORKING AND DISCUSSION IN BREAK OUT ROOMS

DAY 3

SESSION 3

PRACTICING SOCIETAL ENGAGEMENT IN RESEARCH AND INNOVATION

12 NOVEMBER 2020 AT 1-4 PM CET

13:00 (CET)	<p>SUPPORTING AND PRACTICING RESPONSIVENESS TO SOCIETAL NEEDS AND VALUES IN RESEARCH AND INNOVATION</p> <p>ROUND TABLE <i>Presentation of the GoNano White Papers and discussion on societal engagement embeddedness in research and innovation, challenges, and policy recommendations with a point of departure in experiences from European Technology Platforms and Networks</i></p> <p>Nicholas Deliyanakis, DPhil, Head of Sector, Economic and Social Transitions, European Commission, DG Research & Innovation</p> <p>Ana Maria Rincon, PhD, Senior Scientific Officer, FIP Unit / Repro Department, European Food and Safety Authority</p> <p>TBC, Unit F4 – Materials for Tomorrow, European Commission, DG Research & Innovation</p> <p>Wim Sinke, PhD, Principal Scientist Solar Energy, TNO Energy Transition, and on the GoNano Advisory Panel</p> <p>Andrej Kobe, Policy Officer – Sustainable Chemicals, European Commission, DG Environment</p> <p>TBC, Nanopharma</p> <p>Hosted by The Danish Board of Technology</p>
14:30 (CET)	<p>BREAK</p>
14:40 (CET)	<p>WORKING WITH SOCIETAL ENGAGEMENT AND CO-CREATION IN H2020-PROJECTS AND BEYOND</p> <p>PERSPECTIVES <i>Lessons learned in H2020 on societal engagement and Responsible Research and Innovation</i></p> <p>Kutoma J. Wakunuma, PhD, RRING Partner and Associate Professor, School of Computer Science and Informatics, De Montfort University</p> <p>Carmen Fenollosa, SISCOE Partner and Senior Project Manager, Ecsite</p> <p>Ditte Degnbol, PhD, RiConfigure Coordinator and Senior Project Manager, The Danish Board of Technology Foundation</p> <p>Robert Braun, PhD, NewHoRRizon Partner and Senior Researcher, Techno-Science & Societal Transformation, Institute for Advanced Studies</p> <p>Hosted by Oslo Metropolitan University</p>
15.55 – (CET)	<p>NETWORKING AND DISCUSSION in ZOOM</p>

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