



**Interactive Webinar on
EU-US collaboration on 5G funding
opportunities in Horizon 2020**

Monday, May 7^h, 2018
The event is free of charge
Registration is required

ICT Policy, Research and Innovation for a Smart Society

PICASSO has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N° 687874.



EU-US collaboration on 5G funding opportunities in Horizon 2020 - Objectives

- The **interactive webinar** will aim at exploring how EU-US collaboration 5G opportunities could be expressed in the Horizon 2020 work programme 2018-2020, as well as for paving the way for a possible collaboration in the upcoming FP9; an overview of the 5G PPP and of Networld2020 visions and research and innovation agendas will increase the possibility of collaboration with US researchers and innovators.

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Agenda

> PICASSO activities and services

Ms. Eva Fadil - Inno TSD (PICASSO coordination team) or APRE representative - **5 Minutes**

> 5G Pan European Trials Working Group; ICT-21 call on EU-US cooperation on advanced wireless platforms; FIWARE pilot trials

Jacques Magen, InterInnov - **20 Minutes**

> PICASSO opportunity report: a reflection on recommended technology themes for EU-US cooperation

Dr. Yaning Zou, Technische Universität Dresden, Germany - **25 Minutes**

> Q&A - **20 Minutes**

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Jacques Magen bio



Jacques Magen Chairman of InterInnov

- Jacques Magen is the founder and Chairman of InterInnov. He has more than 30 years of experience in international R&D and innovation all over Europe and beyond, most specifically in the field of IT and telecommunications. This includes 15+ years in research and innovation collaborative programmes, both in industry and in national and regional funding public agencies. Jacques is currently the Chairman of Celtic-Plus, and a member of the Board of Directors of the 5G Infrastructure Association. He is also a member of the Steering Board of the NetWorld2020 European Technology Platform, as well as the Chair of the FIWARE Mundus Committee.

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Yaning Zou's bio



Yaning Zou

Technische Universität Dresden

- Yaning Zou received her Bachelor Degree in communications engineering from University Electronic Science and Technology of China (UESTC), Chengdu, China, in 2002, and the M.Sc. and Ph.D. Degrees in electrical engineering from Tampere University of Technology (TUT), Tampere, Finland, in 2005 and 2009, respectively. Then she works as an Academy postdoctoral researcher in the TUT. In September 2015, she joined in Vodafone Chair Mobile Communication Systems Technical University of Dresden, Germany, where now she works as a research manager. She has published over 30 articles in international peer-reviewed journals and conferences, as well as one book chapter. Her general research interests are in physical layer design and RF implementation challenges of 5G and beyond communication system as well as related ICT Policies.

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Technicalities

- **Date and time of the webinar:** Monday, 7th May 2018, 3 p.m. (UTC)/5 p.m. (CET)/11 a.m. (EST)
- **Duration:** approx. 70 minutes
- **Participation:** Free of Charge
- **Registration required:** <https://goo.gl/p9QeMB>
Participants registered to the event will receive a confirmation on their successful registration per e-mail
- **Technical System:** Adobe Connect
Participants registered to the event will receive further information one week before the event.
 1. *Test your connection:*
http://admin.adobeconnect.com/common/help/en/support/meeting_test.htm
 2. *Familiarize yourself with the software: Get a quick overview:*
<http://www.adobe.com/products/adobeconnect.html>
- For **more information** please contact: contact@picasso-project.eu