

6th MetNet International Annual Meeting 2020
The key role of Crosstalk in Metabolic control
28-29th September

SEPTEMBER 28st ROUND TABLE AND OPEN DEBATE:
HOW –OMICS AND BIG DATA ANALYSIS HAVE IMPACT
METABOLISM RESEARCH?

SEPTEMBER 29nd THE KEY ROLE OF METABOLISM IN METABOLIC CONTROL

1. HOST-MICROBIOTA CROSSTALK

- 1.1** Marc Noguera Julian (IrsiCaixa)
- 1.2** Óscar Yanes (URV-CIBERDEM)
- 1.3** M^a Carmen Collado (IATA)

2. ORGAN, TISSUE AND CELLULAR CROSSTALK

- 2.1** Sonia Fernández Veleo (IISPV-URV)
- 2.2** Joan Villarroya (UB)
- 2.3** Gemma Chiva Blanch (IDIBAPS)

3. INTRACELLULAR CROSSTALK

- 3.1** Sara Cogliati (CNIC-Madrid)
- 3.2** Rossella Venditti (TIGEM-Naples)
- 3.3** Estela Area Gómez (Columbia University, NY, USA)



WE ARE LOOKING FOR THE NEW METNET LOGO!
Send your master piece before **September the 1st**

DON'T FORGET TO SUBMIT YOUR ABSTRACT BEFORE September the 1st

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BEST COMMUNICATION AND BEST LOGO WILL BE AWARDED