



Marie Skłodowska-Curie Actions Innovative Training Network  
H2020-MSCA-ITN-2015

## EU Scientific Workshop

# Advances in understanding underexplored isoforms of PI 3-kinase

29<sup>th</sup> November 2016

Venue: UCL Cancer Institute, Courtyard Café

## Programme

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|--------------------|---|
| <b>9.00-9.30</b>   | <b>Registration</b>   |
| <b>9:30-9:45</b>   | <b>Welcome: Bart Vanhaesebroeck</b>   |
| <b>9:45-10:30</b>  | <b>BENOIT BILANGES</b> , Cancer Institute, University College London (London, UK)<br>Role of Vps 34 PI3K in metabolism  |
| <b>10:30-11:15</b> | <b>VOLKER HAUCKE</b> , Leibniz-Institut für Molekulare Pharmakologie (Berlin, Germany)<br>Phosphoinositide conversion in the endo-lysosomal system                      |
| <b>11:15-11:45</b> | <b>COFFEE BREAK</b>   |
| <b>11:45-12:30</b> | <b>NICHOLAS KTISTAKIS</b> , Babraham Institute (Cambridge, UK)<br>Building an autophagosome on a PI3P platform  |
| <b>12:30-14:00</b> | <b>LUNCH</b>  |
| <b>14:00-14.45</b> | <b>SHARON TOOZE</b> , The Francis Crick Institute (London, UK)<br>Phosphoinositide-3-phosphate and autophagosome formation  |
| <b>14:45-15:30</b> | <b>ROGER WILLIAMS</b> , MRC laboratory of Molecular Biology (Cambridge, UK)<br>Vps34 and TOR: A structural glimpse into two ancient rivals                              |
| <b>15:30-16.15</b> | <b>EMILIO HIRSCH</b> , Università degli Studi di Torino (Torino, Italy)<br>Mitotic spindle assembly and genomic stability require PI3K-C2 $\alpha$ scaffolding function |

## ORGANISERS



**Cell Signalling Group, UCL Cancer Institute – Bart Vanhaesebroeck**



**Signaling Pathways in Angiogenesis Group, IDIBELL – Mariona Graupera**

## CONTACT INFORMATION

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