

HypoxEU



Inaugural meeting of HypoxEU – an international forum for disseminating and discussing discoveries relating to biological responses to variations in oxygenation.

Scientific Organization Committee: Chris Pugh, Johanna Myllyharju, Peppi Karppinen, Edurne Berra, Doerthe Katschinski, Roland Wenger, Cormac Taylor and Randall Johnson

September 16th 2021 @ 2pm CET

2:00pm - 2:15pm	Professor Chris Pugh , Opening words
2:15pm – 2:45pm	Brian Ortmann , University of Cambridge, UK: Site-specific histone methylation regulates activation of the HIF response
2:45pm – 3:15pm	Maria Prange-Barczyńska , Ludwig Institute for Cancer Research, University of Oxford, UK: Role of HIF-2 α in the carotid body and beyond
3:15pm – 3:45pm	Anke Zieseniss , Göttingen University, Germany: Actin dynamics in hypoxia – from the cytoplasm to the nucleus
3:45pm – 4:15pm	Joona Tapio , University of Oulu, Finland: Hypoxia/HIF as regulators of energy metabolism

Closing remarks

Discussion

Registration:

https://zoom.us/meeting/register/tJEsd02hrjMrGNH8_ov6k7NZnEqfIEpIBimg

