School of Biochemistry Seminar Series  
Autumn Term 2019/2020

Seminars are held on Thursdays at 1pm in C42, Biomedical Sciences Building with the exception of the Colloquium that will be held in Chemistry LT3 at 4pm

10th October  
**Paul Conduit** – University of Cambridge  
*Neuronal development: a microtubule regulation story*  
Hosted by Binyam Mogessie

17th October  
**Tobias Meier** – Imperial College London  
*Structure of complete ATP synthase and its role as a new drug target against tuberculosis*  
Hosted by Christiane Berger-Schaffitzel

24th October  
**Liz Miller** – Laboratory of Molecular Biology, Cambridge  
*Policing secretion: how COPII vesicles ensure stringency during protein transport*  
Hosted by David Stephens

31st October  
*Colloquium* 4pm  
**Mary Herbert** – University of Newcastle  
*Taming the maternal genomes*  
Hosted by Binyam Mogessie

7th November  
**Elton Zeqiraj** – University of Leeds  
*Signalling with ubiquitin—communication between metabolism, immune responses and DNA damage repair*  
Hosted by Imre Berger

14th November  
**Amanda Jarvis** – University of Edinburgh  
*Artificial metalloenzymes for selective synthesis*  
Hosted by Ross Anderson

21st November  
**Fabio Parmegianni** – University of Bristol  
*Understanding and designing protein conformations*  
Hosted by Marc van der Kamp

28th November  
**Yorgo Modis** – University of Cambridge  
*How do cells repress viral gene expression? Roles of transcriptional silencers KAP1 and HUSH*  
Hosted by Ian Collinson

Please contact Mark Dodding and Marc Van der Kamp at bioc-seminars@bristol.ac.uk with any queries or suggestions for future speakers.