

Date	Presenter	Article Presented/To Be Presented
26-10-2016	Mick Elliot	Park et al., 2016 . Cis-Regulatory Evolution of Forkhead Box O1 (FOXO1), a Terminal Selector Gene for Decidual Stromal Cell Identity. <i>Molecular Biology and Evolution</i> 33(12): 3161-3169.
09-11-2016	Francesca Gaccioli	Burke et al., 2016 . Soluble fms-like tyrosine kinase 1 promotes angiotensin II sensitivity in preeclampsia. <i>The Journal of Clinical Investigation</i> 126(7): 2561-74.
23-11-2016	Jens Kieckbusch	Chakraborty et al., 2016 . HIF-KDM3A-MMP12 regulatory circuit ensures trophoblast plasticity and placental adaptations to hypoxia. <i>PNAS</i> 113(46): E7212-E7221.
14-12-2016	Elisa Balmas	Bertero et al., 2016 . Optimized inducible shRNA and CRISPR/Cas9 platforms for in vitro study of human development using hPSCs. <i>Development</i> 143: 4405-18.
		Christmas Break
25-01-2017	Tasneem Pope	Rhee et al., 2017 . ARID3A is required for mammalian placental development. <i>Developmental Biology</i> 422(2): 83-91.
08-02-2017	Norman Shreeve	Wu et al., 2017 . Interspecies chimerism with pluripotent stem cells. <i>Cell</i> 168(3): 473-486.e15.
22-02-2017	Iva Filipovic	Nelson et al., 2016 . Single-cell RNA-seq reveals cell type-specific transcriptional signatures at the maternal-foetal interface during pregnancy. <i>Nature Communications</i> 7(11414): 1-12.
08-03-17	Malwina Prater	Hanna et al., 2016 . Pervasive polymorphic imprinted methylation in the human placenta. <i>Genome Research</i> 26(6): 756-767.
22-03-2017	Nadia Capatina	Brosens et al., 2014 . Uterine selection of human embryos at implantation. <i>Scientific Reports</i> 4: 3894.
		Easter Break
26-04-2017	Olympe Chazara	Hackmon et al., 2017 . Definitive class I human leukocyte antigen expression in gestational placentation: HLA-F, HLA-E, HLA-C, and HLA-G in extravillous trophoblast invasion on placentation, pregnancy, and parturition. <i>American Journal of Reproductive Immunology</i> doi: 10.1111/aji.12643
10-05-2017	Margherita Turco	Boretto et al., 2017 . Development of organoids from mouse and human endometrium showing endometrial epithelium physiology and long-term expandability. <i>Development</i> . doi: 10.1242/dv.148478