

Date	Presenter	Article Presented
25-Oct-2017	Lorenzo Orietti	Yang et al, 2017 . Establishment of mouse expanded potential stem cells. <i>Nature</i> (in press, doi:10.1038/nature24052)
22-Nov-2017	Nadia Capatina	Germanio et al, 2016 . Conditioned medium derived from rat amniotic epithelial cells confers protection against inflammation, cancer, and senescence. <i>Oncotarget</i> 7:39051-64
17-Jan-2018	Tina Napso	McIlvride et al, 2017 . A progesterone-brown fat axis is involved in regulating fetal growth. <i>Scientific Reports</i> 7: 10671.
31-Jan-2018	Katerina Menelaou	Liang et al, 2018 . The high concentration of progesterone is harmful for endometrial receptivity and decidualization. <i>Scientific Reports</i> 8: 712.
14-Feb-2018	Wendi Bacon	Okae et al, 2018 . Derivation of human trophoblast stem cells. <i>Cell Stem Cell</i> 22(1): 50-63
14-Mar-2018	Simon Tunster	Inoue et al, 2017 . The rodent-specific microRNA cluster within the Sfbmt2 gene is imprinted and essential for placenta development. <i>Cell Reports</i> 19(5): 949-56.
25-Apr-2018	Iva Filipovic	Fu et al, 2017 . Natural killer cells promote fetal development through the secretion of growth-promoting factors. <i>Immunity</i> 47(6): 1100-1113.e6
9-May-2018	Hannah Yong	Stuart et al, 2018 . Diet-induced obesity alters the maternal metabolome and early placental transcriptome and decreases placenta vascularity in the mouse. <i>Biology of Reproduction</i> doi:10.1093/biolre/iroy010 [in press]