

Date	Presenter	Article presented
24-10-18	Lorenzo Orietti	<a href="#">Li et al, 2018</a> . Generation of bi-maternal and bi-paternal mice from hypomethylated haploid ESCs within imprinted region deletions. <i>Cell Stem Cell</i> 23(5): 665-676.4.
14-11-18	Wendi Bacon	<a href="#">Wu et al, 2018</a> . Zika virus infection in hypothalamus causes hormone deficiencies and leads to irreversible growth delay and memory impairment in mice. <i>Cell Reports</i> 25(6): P1537-1547.E4
28-11-18	Erin Slattery	<a href="#">Nowotschin et al, 2018</a> . Charting the emergent organotypic landscape of the mammalian gut endoderm at single-cell resolution. bioRxiv 471078 doi:10.1101/471078
23-01-19	Nadia Capatina	<a href="#">Kurowski et al., 2019</a> . FGFR1 regulates trophoblast development and facilitates blastocyst implantation. <i>Developmental Biology</i> 446(1): 94-101
13-02-19	Xiaohui Zhao	<a href="#">Becht et al, 2019</a> . Dimensionality reduction for visualizing single-cell data using UMAP. <i>Nature Biotechnology</i> 37, 38-22.
27-02-19	Nick Burton	<a href="#">Bozler et al, 2019</a> . Transgenerational inheritance of ethanol preference is caused by maternal NPF repression. bioRxiv preprint. doi: <a href="http://dx.doi.org/10.1101/536599">http://dx.doi.org/10.1101/536599</a> .
27-03-19	Dylan Siriwardena	<a href="#">Koutelou et al, 2019</a> . USP22 controls multiple signaling pathways that are essential for vasculature formation in the mouse placenta. <i>Development</i> 146, dev174037. doi:10.1242/dev.174037
08-05-19	Irving Aye	<a href="#">Dunn-Fletcher et al, 2018</a> . Anthropoid primate-specific retroviral element THEB1 controls the expression of <i>CRH</i> in the placenta and alters gestation length. <i>PLoS Biology</i> 16(9): e2006337.