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1	Nathalie Sakakini Postdoc Huntly Group	Mutational synergy with CREBBP loss in lymphomagenesis identified through forward insertional mutagenesis in a new DLBCL mouse model
2	Annabel Curle PhD Student Barker Group	hESC-derived dopaminergic progenitor cells for use in Parkinson's Disease cell replacement therapy are not immunogenic in vitro
3	Miguel Cocera Fernandez PhD Student Méndez-Ferrer Group	Deconvoluting abnormal niche interactions in the haematological malignancies
4	Odara Medagedara PhD Student Rawlins Group	Imaging and multiomics analysis for deepening our understanding of lung tissue biology
5	Koby Baranes Postdoc Kotter Group	A Novel Dual Inducible System in Human iPSCs for Ageing iNeurons Reveals Changes in the Epigenetic Landscape of the Aged Cells
6	Adrien Vaquié Postdoc Rowitch Group	Toward in vivo gene editing therapy for conatal Pelizaeus- Merzbacher Disease
7	Austin Reed PhD Student Khaled Group	A Human Breast Cell Atlas Mapping the Homeostatic Cellular Shifts in the Adult Breast
8	Clara Munger PhD Student Boroviak Group	Extracellular matrix guidance for embryonic disc and amnion specification
9	Yiming Chao PhD Student Göttgens Group	Organoid-based single-cell spatiotemporal gene expression landscape of human embryonic development and hematopoiesis
10	Yihong Li PhD Student Rawlins Group	Gg13 deletion hinders recovery of injured lungs
11	Ahmed Waraky Postdoc Laurenti Group	Regulatory networks of human extramedullary hematopoiesis
12	Justyna Rak Postdoc Vassiliou Group	Heterochronic competition reveals fate-flexibility of Sf3b1K700E mutant blood system.
13	Mantas Jonaitis PhD Student Basu Group	Chromatin changes during cell fate choice in gastrulation
14	Andria Koulle PhD Student Hendrich Group	Defining the role of Adnp and Chd4 in the ChAHP complex
15	Max Lycke PhD Student Boroviak Group	High fidelity hypoblast; uncovering the mechanisms of hypoblast differentiation and its implications for pre- vs postimplantation development

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16	Oluwaseun Ogundele PhD Student Hendrich Group	The role of Sall4 in cell fate determination
17	April Foster Postdoc Hanniffa Group	Investigating macrophage and endothelial cell interaction using iPSC-derived skin organoid model
18	Sarah Gillen Postdoc Philpott Group	Palbociclib releases the latent differentiation capacity of neuroblastoma cells
19	Sabitri Ghimire Postdoc Vallier Group	Bioengineered liver for acute liver diseases
20	Rachel Fenner PhD Student Hodson Group	Elucidating the mechanism of the tumour suppressor gene, GNA13, in aggressive B cell lymphomas
21	Oliver Bower PhD Student Niakan Group	Investigating the role of NANOG in human embryogenesis and pluripotency
22	Anna Chantzara PhD Student Barker Group	In vitro characterization of MHC class I knockout midbrain dopaminergic neurons
23	Melania Barile Postdoc Göttgens Group	A time and single-cell resolved model of hematopoiesis
24	Jaana Bagri PhD Student Huntly Group	Elucidating the role of dysregulated transcription factors in AML
25	Claire Bunn PhD Student Rawlins Group	Characterizing the Basal Cell Population and Clonal Dynamics in the Mammalian Lung
26	Shota Nakanoh Postdoc Rayon Group	Specification of amniotic ectoderm and surface ectoderm in human
27	Yang Wang Postdoc Rugg-Gunn Group	Developing single-cell multi-omics sequencing technologies to jointly profile chromatin state and transcriptome
28	Jens Bager Christensen PhD Student Bayin Group	Unravelling gene regulatory networks driving fate acquisition of cerebellar Nestin-expressing progenitors during development and regeneration