

Age	Replicate	Sorting	Condition	Library Type	nCells
E11	1	-	Whole Retina	10x Genomics	9,366
E12	2	-	Whole Retina	10x Genomics	26,576
E14	1	-	Whole Retina	10x Genomics	16,154
E14	3	Chx10-GFP(+)	RPCs	Smart-Seq2	244
E14	2	Chx10-GFP(+)	RPCs	Bulk-RNAseq	-
E14	2	Chx10-GFP(-)	Post-mitotic Cells	Bulk-RNAseq	-
E16	1	-	Whole Retina	10x Genomics	5,401
E18	1	-	Whole Retina	10x Genomics	10,574
E18	3	Chx10-GFP(+)	RPCs	Smart-Seq2	286
E18	2	Chx10-GFP(+)	RPCs	Bulk-RNAseq	-
E18	2	Chx10-GFP(-)	Post-mitotic Cells	Bulk-RNAseq	-
P0	1	-	Whole Retina	10x Genomics	9,926
P2	2	-	Whole Retina	10x Genomics	17,968
P2	3	Chx10-GFP(+)	RPCs	Smart-Seq2	280
P2	2	Chx10-GFP(+)	RPCs	Bulk-RNAseq	-
P2	2	Chx10-GFP(-)	Post-mitotic Cells	Bulk-RNAseq	-
P5	1	-	Whole Retina	10x Genomics	6,756
P8	2	-	Whole Retina	10x Genomics	11,729
P14	1	-	Whole Retina	10x Genomics	8,103
				TOTAL	123,363