mRNA Sequencing of Limbal Epithelial Cells and mRNA/miRNA Profiling of Limbal Stromal cells in PAX6-related Congenital Aniridia

Table S2. Demographic data of limbal stromal cells of patients with aniridia (AN-LSCs) and healthy subjects (LSCs) used for mRNA and miRNA profiling. Samples from different donors were processed in independent experiments.
n.a.- not available; M- male; F-female. Aniridia associated keratopathy (AAK) Grade is represented according to Lagali et al. [29].

Samples of patients with aniridia					Control samples		
Sample number	age	gender	AAK grade	Genetical information	Sample number	age	gender
AN-LSCs 1	16	F	4	PAX6 deletion (n.a.)	LFCs 1	36	F
AN-LSCs 2	2	F	4	n.a.	LFCs 2	85	M
AN-LSCs 3	64	F	4	Pax6 deletion (n.a.)	LFCs 3	35	M
AN-LSCs 4	30	M	3	n.a.	LFCs 4	84	F
AN-LSCs 5	36	F	4	PAX6 missense mutation (c.266A>C)	LFCs 5	66	M
AN-LSCs 6	12	M	3	PAX6 missense mutation (c. 607C>T)	LFCs 6	64	M
AN-LSCs 7	46	F	5	PAX6 deletion (c. 753_754delGC)	LFCs 7	83	F
AN-LSCs 8	19	M	n.a.	PAX6 missense mutation (c.120C>A)	LFCs 8	79	M