

Appendix 3. Internal Nuclei, Opacity and Ages of individual BN (A.) and BNF1 (B.) rats

A. BN rats

SPECIES	ID	Eye	Retained Nuclei	Opacity	AGE
BN-RATS 4 Mos. Aves.			1.0	0.9	4 Mos.
BN-RAT	5	R	1	1	4
BN-RAT	5	L	1	1	4
BN-RAT	6	R	1	0.5	4
BN-RAT	6	L	1	1	4
BN-RAT	7	R	1	1	4
BN-RAT	7	L	1	1	4
BN-RAT	8	R	1	1	4
BN-RAT	8	L	1	1	4
BN-RATS 31 Mos. Aves.			2.0	3.5	31 Mos.
BN-RAT	1	R	2	3	31
BN-RAT	1	L	2	3	31
BN-RAT	2	R	2	3	31
BN-RAT	2	L	2	3.5	31
BN-RAT	3	R	2	3.5	31
BN-RAT	3	L	2	4	31
BN-RAT	4	R	2	4	31
BN-RAT	4	L	2	4	31

B. BNF1 rats

Species	ID	Eye	Retained Nuclei	Opacity	AGE
BNF1-RATS 4 Mos. Aves.			1.0	0.6	4 Mos.
BNF1-RAT	1	R	1	0.5	4
BNF1-RAT	2	R	1	0.5	4
BNF1-RAT	3	R	1	0.5	4
BNF1-RAT	4	R	1	1	4
BNF1-RATS 16 Mos. Aves.			1.0	2.6	16 Mos.
BNF1-RAT	5	R	1	2	16
BNF1-RAT	6	R	1	3	16
BNF1-RAT	7	R	1	2.5	16
BNF1-RAT	8	R	1	3	16
BNF1-RATS 31 Mos. Aves.			1.0	3.0	31 Mos.
BNF1-RAT	9	R	1	4	31
BNF1-RAT	10	R	1	3.5	31
BNF1-RAT	11	R	1	2.5	31
BNF1-RAT	12	R	1	2	31

Appendix 3. Individual internal nuclei and opacity grades for BN (A.) and BNF1(B.) rats. Other details as in legend to figure 1.