

Appendix 1. A.) C57BL/6 Mice Cohort #1				
SPECIES/strain	ID #	Eye	Age, Mos.	Internal Nuclei Grade
<b>3 mos. mice averages</b>			<b>3</b>	<b>1.0</b>
C57Bl 6	1	L	3	1
C57Bl 6	2	L	3	1
C57Bl 6	4	L	3	1
C57Bl 6	22	L	3	1
C57Bl 6	6	L	3	1
C57Bl 6	7	L	3	1
C57Bl 6	8	L	3	1
C57Bl 6	9	L	3	1
<b>5 mos.</b>			<b>5</b>	<b>1.0</b>
C57Bl 6	1	L	5	1
C57Bl 6	2	L	5	1
C57Bl 6	3	L	5	1
C57Bl 6	4	L	5	1
C57Bl 6	5	L	5	1
<b>12 mos.</b>			<b>12.0</b>	<b>2.0</b>
C57Bl 6	45	L	12	2
C57Bl 6	443	L	12	2
C57Bl 6	46	R	12	2
C57Bl 6	546	L	12	2
<b>14 mos.</b>			<b>14.0</b>	<b>2.6</b>
C57Bl 6	82	R	14	3
C57Bl 6	386	L	14	2
C57Bl 6	187	L	14	2.5
C57Bl 6	398	R	14	3
<b>28 mos.</b>			<b>28</b>	<b>3.8</b>
C57Bl 6	710	L	28	4
C57Bl 6	833	L	28	4
C57Bl 6	654	R	28	4
C57Bl 6	443	L	28	4
C57Bl 6	1	L	28	3
C57Bl 6	3	L	28	3
C57Bl 6	4	L	28	4
C57Bl 6	5	L	28	4
C57Bl 6	443	L	28	4

B.) C57BL/6 Mice Cohort #2				
SPECIES/strain	ID #	Eye	Age, Mos.	Opacity
<b>8 mos. averages</b>			<b>8</b>	<b>0.63</b>
C57Bl 6	1	both	8	0.75
C57Bl 6	2	both	8	0.75
C57Bl 6	3	both	8	0.75
C57Bl 6	4	both	8	0.75
C57Bl 6	5	both	8	0.25
C57Bl 6	§	both	8	1.25
C57Bl 6	7	both	8	0.25
C57Bl 6	8	both	8	0.25
<b>16 mos.</b>			<b>16</b>	<b>1.69</b>
C57Bl 6	1	both	16	1.75
C57Bl 6	2	both	16	1.50
C57Bl 6	3	both	16	2.00
C57Bl 6	4	both	16	2.25
C57Bl 6	5	both	16	1.75
C57Bl 6	§	both	16	1.50
C57Bl 6	7	both	16	1.25
C57Bl 6	8	both	16	1.50
<b>24 mos.</b>			<b>24</b>	<b>2.47</b>
C57Bl 6	1	both	24	2.25
C57Bl 6	2	both	24	2.25
C57Bl 6	3	both	24	2.00
C57Bl 6	4	both	24	2.50
C57Bl 6	5	both	24	3.50
C57Bl 6	§	both	24	2.75
C57Bl 6	7	both	24	2.00
C57Bl 6	8	both	24	2.50
<b>32 mos.</b>			<b>32</b>	<b>3.09</b>
C57Bl 6	710	L	32	3.75
C57Bl 6	833	L	32	3.25
C57Bl 6	654	R	32	3.50
C57Bl 6	443	L	32	2.75
C57Bl 6	1	L	32	3.00
C57Bl 6	3	L	32	3.25
C57Bl 6	4	L	32	3.25
C57Bl 6	5	L	32	2.00