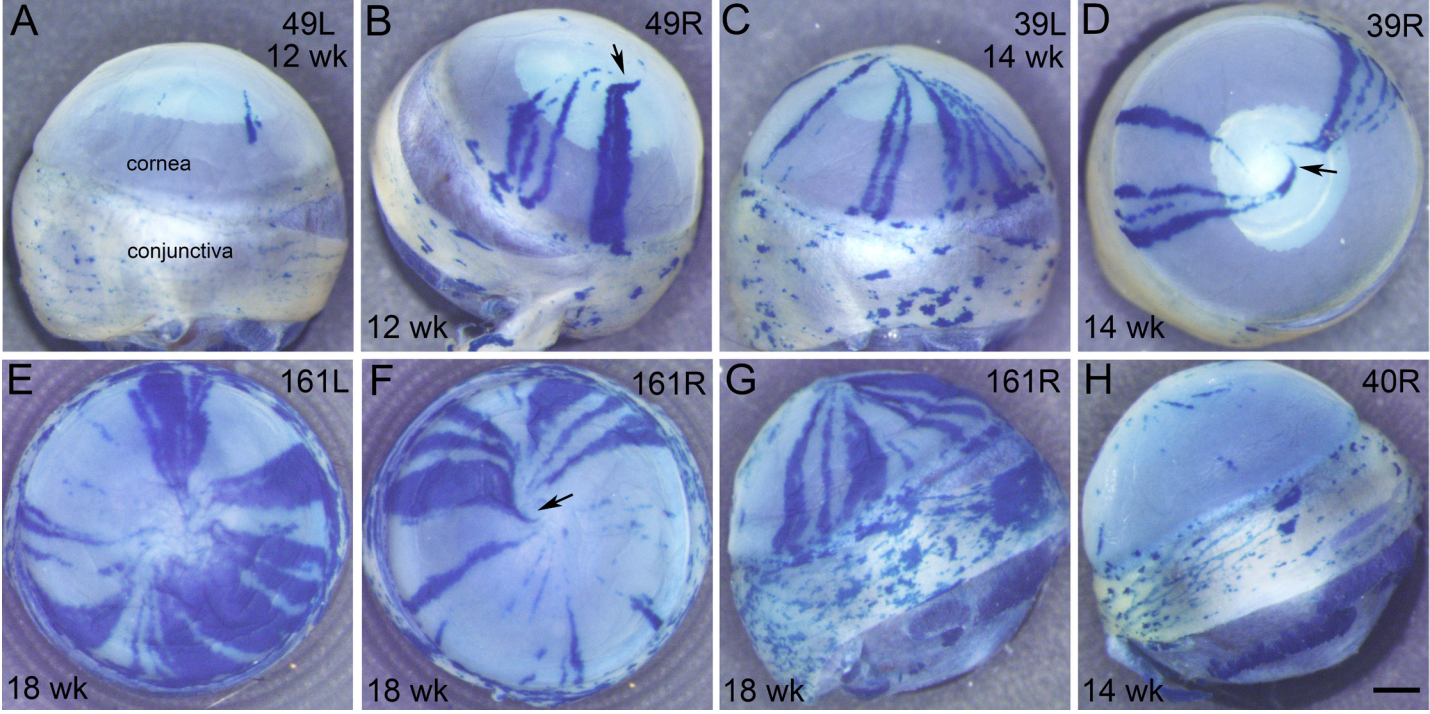
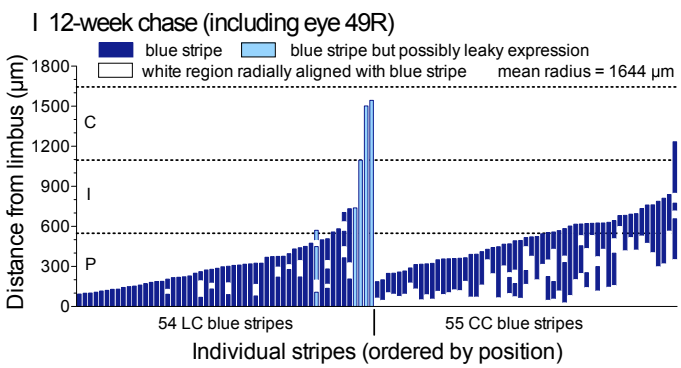
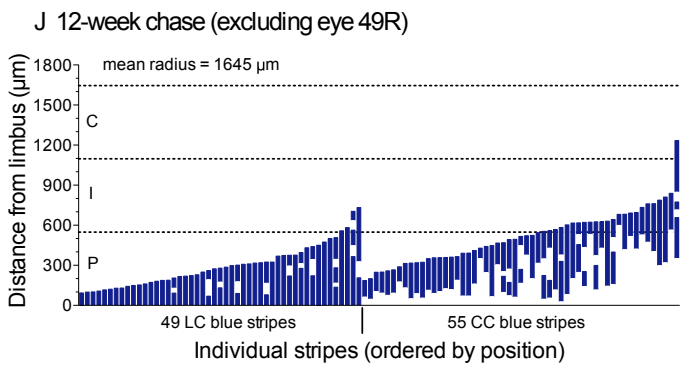
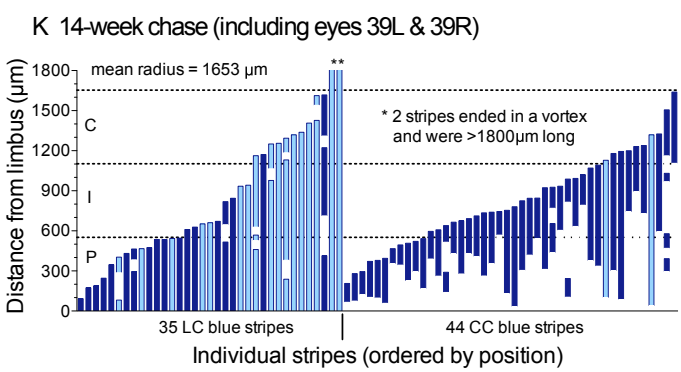
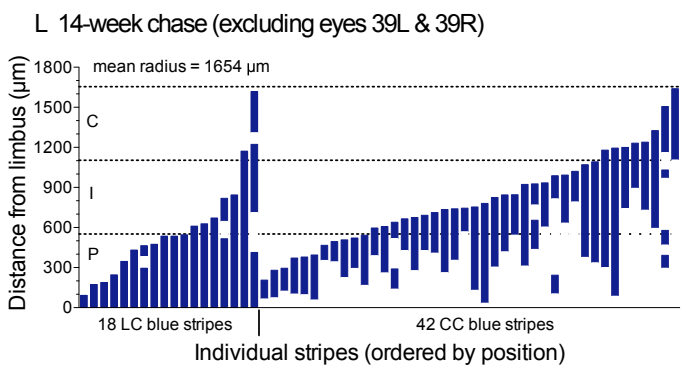
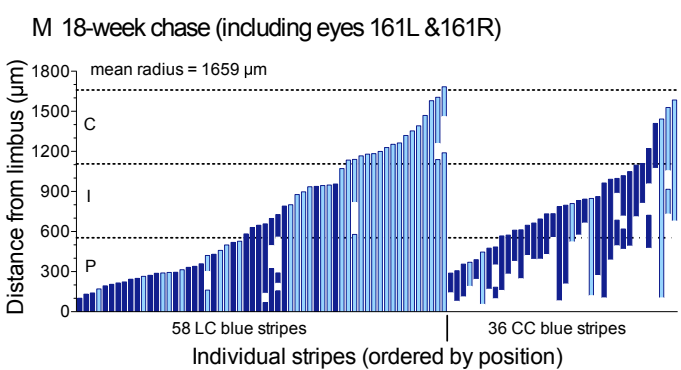

A
49L
12 wk
cornea
conjunctiva
B
49R
12 wk
C
39L
14 wk
D
39R
14 wk
E
161L
18 wk
F
161R
18 wk
G
161R
18 wk
H
40R
14 wk

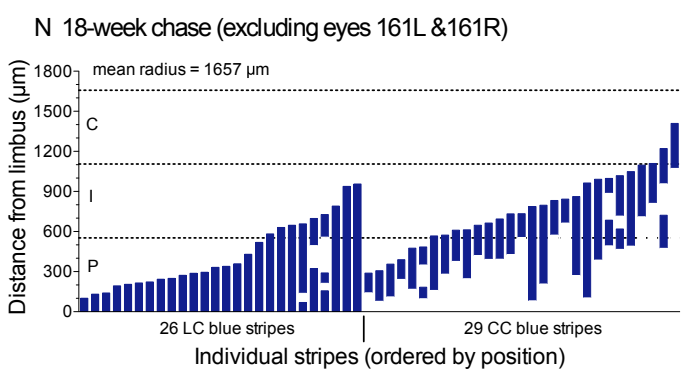

I 12-week chase (including eye 49R)
blue stripe
blue stripe but possibly leaky expression
white region radially aligned with blue stripe
mean radius = 1644 µm
Distance from limbus (µm)
1800
1500
1200
900
600
300
0
C
I
P
54 LC blue stripes
55 CC blue stripes
Individual stripes (ordered by position)


J 12-week chase (excluding eye 49R)
mean radius = 1645 µm
Distance from limbus (µm)
1800
1500
1200
900
600
300
0
C
I
P
49 LC blue stripes
55 CC blue stripes
Individual stripes (ordered by position)


K 14-week chase (including eyes 39L & 39R)
mean radius = 1653 µm
**
* 2 stripes ended in a vortex
and were >1800µm long
Distance from limbus (µm)
1800
1500
1200
900
600
300
0
C
I
P
35 LC blue stripes
44 CC blue stripes
Individual stripes (ordered by position)


L 14-week chase (excluding eyes 39L & 39R)
mean radius = 1654 µm
Distance from limbus (µm)
1800
1500
1200
900
600
300
0
C
I
P
18 LC blue stripes
42 CC blue stripes
Individual stripes (ordered by position)


M 18-week chase (including eyes 161L &161R)
mean radius = 1659 µm
Distance from limbus (µm)
1800
1500
1200
900
600
300
0
C
I
P
58 LC blue stripes
36 CC blue stripes
Individual stripes (ordered by position)


N 18-week chase (excluding eyes 161L &161R)
mean radius = 1657 µm
Distance from limbus (µm)
1800
1500
1200
900
600
300
0
C
I
P
26 LC blue stripes
29 CC blue stripes
Individual stripes (ordered by position)