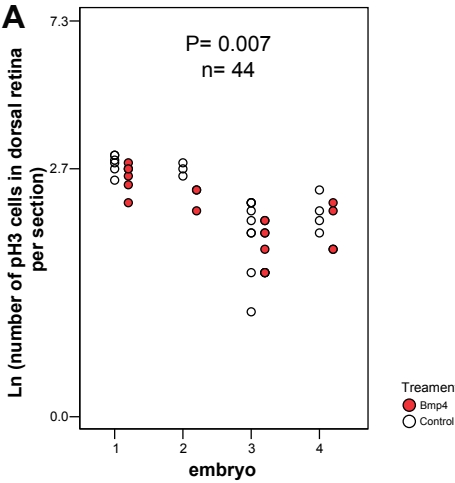
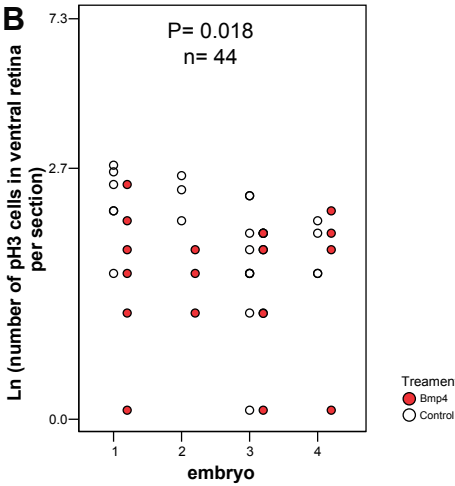
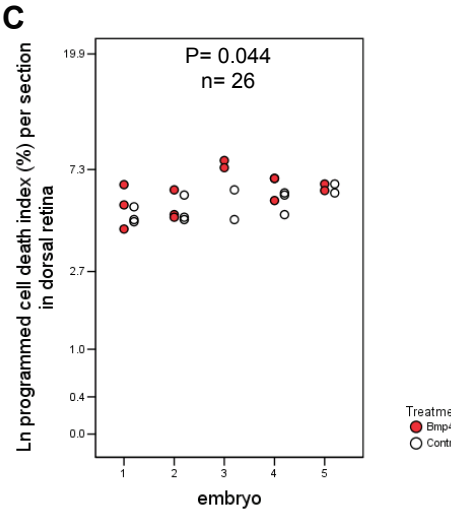

A
P= 0.007
n= 44
Ln (number of pH3 cells in dorsal retina per section)
7.3
2.7
0.0
1
2
3
4
embryo
Treament
Bmp4
Control


B
P= 0.018
n= 44
Ln (number of pH3 cells in ventral retina per section)
7.3
2.7
0.0
1
2
3
4
embryo
Treament
Bmp4
Control


C
P= 0.044
n= 26
Ln programmed cell death index (%) per section in dorsal retina
19.9
7.3
2.7
1.0
0.4
0.0
1
2
3
4
5
embryo
Treatment
Bmp4
Control