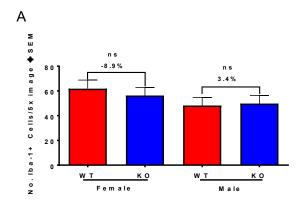
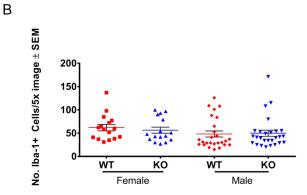
Supplemental Figure 2





| | Mean Iba⁺ Count | | | | |
|----|-----------------|--------|-------------|-------------|---------|
| St | udy | | | | |
| No |) . | Sex | WT (SD) | KO (SD) | P-value |
| | 1 | Male | 58.4 (34.3) | 78.1 (45.3) | 0.2969 |
| | 2 | Male | 54 (37.5) | 34.9 (12.7) | 0.1668 |
| | 3 | Male | 26.1 (8.3) | 36.4 (10.1) | 0.0464 |
| | 4 | Female | 70.8 (34.6) | 70.1 (26.6) | 0.9963 |
| | 5 | Female | 52.0 (16.0) | 38 6 (10 3) | 0.07/1 |

Supplemental Figure 2: Ccl2 KO mice exhibit larger CNV area but similar lba1 $^+$ cellular infiltration compared to wildtype littermate controls. (**A**) bar graph, and (**B**) dot plot of pooled data from experiments summarized in table **C** (n = 2 studies in females, n = 3 studies in males, n = 10 eyes/group/condition). Statistics were assessed with an unpaired t-test.