**Figure 6-figure supplement 3.**

AMPs number

|  |  |
| --- | --- |
|  | Lateral |
| *M6-Gal4* | 16,2± 1,3 (30) |
| *M6>Dx* | 21,16± 0,56 (30) |
| *M6>Su(Dx)RNAi* | 23± 0,54 (30) |
| *M6>ShrubRNAi* | 29,06 ± 0,6 (30) |
| *M6>InRCA; lacZ* | 26,9± 2,7 (30) |
| *M6> InRCA; Dx* | 31,63± 0,51 (30) |
| *M6> PTEN* | 7,6 ± 1,9 (30) |
| *M6> PTEN; Dx* | 15,4± 0,44 (30) |
|  |  |
| *Elav>DeltaRNAi* | 16,4 ± 0,26 (29) |
| *Elav>SerrateRNAi* | 16,86± 0,23 (29) |
| *Mef>DeltaRNAi* | 16,35± 0,19 (30) |
| *Mef>SerrateRNAi* | 17,19 ± 0,03 (30) |
| *M6> NotchDN* | 15,45± 0,24 (30) |
| *Elav>DeltaRNAi* | 16,4 ± 0,26 (29) |
| *Mef-Gal4* | 16,1 ± 0,9 (30) |
| *Elav-Gal4* | 16,2± 0,33 (30) |
|  |  |
| *M6-Gal4* | 16,2± 1,3 (30) |
| *M6>Su(Dx)* | 23,7± 0,69 (30) |
| *M6>Krz* | 24,6 ± 0,71 (30) |
| *M6>INRCA;Krz* | 30,96 ± 0,8 (30) |
| *M6>DxRNAi* | 26,3 ± 0,48 (30) |
| *M6> KrzRNAi* | 24,2± 0,62 (30) |
| *M6> Dx;Krz* | 17,6 ± 0,41 (30) |
|  |  |
|  |  |
|  |  |

Signal intensity

|  |  |
| --- | --- |
|  | Deltex |
| *M6>lacZ* | 12,78 ± 0,53 (16) |
| *M6>InRCA* | 29,41± 2,04 (11) |