|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Genotype | n | Age range (median) | #Transient | # Sustained  | Vrest, mV | Rin, MW | I-threshold, pA |
| *Gpr156del/+* | 18 | P11-35 (P19) | 1 (5%) | 17 (94.5%) | -66 ± 1 | 614 ± 145  | 111 ± 27  |
| *Gpr156del/del* | 20 | P13-35 (P16) | 1 (5.0%) | 19 (95.0%) | -67 ± 1 | 323 ± 67 | 105 ± 20  |
| *Statistics* |
| p value  |  |  |  | 0.99 | 0.20  | 0.09  | 0.85  |
| \*NS power |  |  |  |  | 0.25 | 0.43 | 0.05 |

**Supplementary File 5. Genotype comparison of excitability in LES afferents.** \*estimated power of non-significant result.