|  | **All ages** | **P32 < age** | **P32 < age < P45** |
| --- | --- | --- | --- |
| **property**  | **dvloc**  | **age**  | **dvloc:age**  | **N**  | **n**  | **dvloc**  | **age**  | **dvloc:age**  | **N**  | **n**  | **dvloc**  | **age**  | **dvloc:age**  | **N**  | **n**  |
| Vm (mV)  | 3.32e-07  | 0.557568  | 0.0833  | 27  | 836  | 1.65e-07  | 0.869  | 0.00263  | 26  | 795  | 4.44e-06  | 0.691  | 0.732  | 25  | 779  |
| IR (MΩ)  | 5.03e-75  | 0.000804  | 0.6173  | 27  | 836  | 3.54e-81  | 0.468  | 0.42608  | 26  | 795  | 2.86e-73  | 0.985  | 0.732  | 25  | 779  |
| Sag  | 4.38e-19  | 0.004268  | 0.0833  | 27  | 836  | 1.06e-20  | 0.468  | 0.02551  | 26  | 795  | 7.85e-18  | 0.691  | 0.732  | 25  | 779  |
| Tm (ms)  | 5.19e-28  | 0.091903  | 0.9044  | 27  | 836  | 1.45e-28  | 0.869  | 0.96718  | 26  | 795  | 4.16e-28  | 0.844  | 0.732  | 25  | 779  |
| Res. frequency (Hz)  | 1.37e-17  | 0.006573  | 0.1811  | 27  | 836  | 7.11e-21  | 0.468  | 0.00242  | 26  | 795  | 1.54e-17  | 0.985  | 0.732  | 25  | 779  |
| Res. magnitude  | 5.78e-12  | 0.006573  | 0.2673  | 27  | 836  | 4.42e-13  | 0.869  | 0.16209  | 26  | 795  | 7.83e-12  | 0.691  | 0.732  | 25  | 779  |
| Spike thresold (mV)  | 8.39e-01  | 0.648355  | 0.6173  | 27  | 836  | 8.47e-01  | 0.869  | 0.42924  | 26  | 795  | 6.70e-01  | 0.985  | 0.806  | 25  | 779  |
| Spike maximum (mV)  | 3.97e-08  | 0.784802  | 0.6678  | 27  | 836  | 1.96e-07  | 0.869  | 0.67151  | 26  | 795  | 3.98e-07  | 0.985  | 0.732  | 25  | 779  |
| Spike width (ms)  | 1.31e-02  | 0.053866  | 0.9182  | 27  | 836  | 2.26e-02  | 0.869  | 0.43512  | 26  | 795  | 4.21e-02  | 0.985  | 0.732  | 25  | 779  |
| Rheobase (pA)  | 4.15e-79  | 0.247452  | 0.6173  | 27  | 836  | 2.62e-73  | 0.869  | 0.96718  | 26  | 795  | 2.23e-71  | 0.691  | 0.732  | 25  | 779  |
| Spike AHP (mV)  | 1.14e-02  | 0.648355  | 0.9182  | 27  | 836  | 1.67e-02  | 0.579  | 0.97669  | 26  | 795  | 2.31e-02  | 0.691  | 0.891  | 25  | 779  |
| I-F slope (Hz/pA)  | 6.47e-21  | 0.257798  | 0.3015  | 27  | 692  | 5.64e-21  | 0.468  | 0.42924  | 26  | 666  | 7.25e-19  | 0.691  | 0.732  | 25  | 656  |