Last AP

membrane potential (mV) / time (ms)

- soma
- trunk[3](0.30000000000000004) at 35.087487888943244 um
- trunk[3](0.5) at 44.582959687945376 um
- trunk[3](0.7) at 54.078431486947515 um
- trunk[3](0.8999999999999999) at 63.573903285949655 um
- trunk[4](0.1) at 68.53187113474286 um
- trunk[4](0.30000000000000004) at 68.95233503332715 um
- trunk[4](0.5) at 69.37279893191143 um
- trunk[4](0.7) at 69.7932628304957 um
- trunk[8](0.8999999999999999) at 130.44729415315294 um
- trunk[9](0.1) at 132.6217334416886 um
- trunk[9](0.30000000000000004) at 134.4879766090421 um
- trunk[9](0.5) at 136.3542197763956 um
- trunk[9](0.7) at 138.2204629437491 um
- trunk[9](0.8999999999999999) at 140.0867061111026 um
- trunk[10](0.1) at 147.6685980392587 um
- trunk[10](0.30000000000000004) at 160.96613872821746 um
- trunk[13](0.30000000000000004) at 234.16606718004385 um
- trunk[13](0.5) at 238.951696976652 um
- trunk[13](0.7) at 243.73732677326012 um
- trunk[13](0.8999999999999999) at 248.52295656986826 um
- trunk[14](0.1) at 252.66763746546945 um
- trunk[14](0.30000000000000004) at 256.1713694600637 um
- trunk[14](0.5) at 259.675101454658 um
- trunk[14](0.7) at 263.17883344925224 um
- trunk[14](0.8999999999999999) at 266.6825654438465 um
- trunk[15](0.8999999999999999) at 343.49903229800583 um