

SUPPLEMENTAL TABLE 6 - EFFECTS OF 10 μ M GUANIDINOACETIC ACID (GAA) ON NUMBER AND LATENCY OF STIMULUS-EVOKED SPIKES (PAIRED DATA)

Number of stimulus-evoked spikes within 400 mSec from electrical stimulus

| Pre GAA | Post GAA |
|---------|----------|
| 1,55 | 1,54 |
| 2,6 | 2,3 |
| 2,63 | 2,45 |
| 1,89 | 1,89 |
| 3,76 | 2,65 |

Latency of stimulus-evoked spike (milliseconds)

| Pre GAA | Post GAA |
|---------|----------|
| 276,6 | 257,46 |
| 197,61 | 245,79 |
| 227,07 | 226,11 |
| 279,66 | 334,35 |
| 223,82 | 157,14 |