PAUSED MIDBODY SPEED (+/- = FORWARD/BACKWARD)

WORMS = 9 [43] ¤ SAMPLES = 607 [3.87E+05]

ALL = -2.95±2.81 [3.73±0.232] ¤ (p=0.077, q=0.081) n.s.

ABS = 19.2±1.82 >>> [13.5±0.238] ¤ (p=0.00018, q=0.00049) *

POS = 17.8±1.24 >>> [14.3±0.247] ¤ (p=0.009, q=0.014) *

NEG = -20.7±2.8 <<< [-12.1±0.246] ¤ (p=8.1E-05, q=0.00025) *

Probability (ΣP(x) = 1)

Microns/Seconds