

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

WORMS = 12 [43]     $\square$     SAMPLES = 2.12E+05 [3.22E+05]

ALL = 336 $\pm$ 8.26 >>> [139 $\pm$ 5.18]     $\square$     (p=1.5E-07, q=9.9E-07)    \*\*\*\*

ABS = 336 $\pm$ 8.26 >>> [139 $\pm$ 5.18]     $\square$     (p=1.5E-07, q=9.9E-07)    \*\*\*\*

POS = 336 $\pm$ 8.26 >>> [139 $\pm$ 5.18]     $\square$     (p=1.5E-07, q=9.9E-07)    \*\*\*\*

NEG = -132 $\pm$ 43.9 [-132 $\pm$ 20.5]     $\square$     (p=1, q=0.47)    n.s.

