BACKWARD MIDBODY SPEED (+/- = FORWARD/BACKWARD)
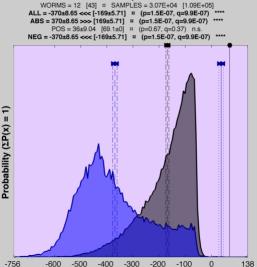
WORMS = 12   [43]   ¤   SAMPLES = 3.07E+04   [1.09E+05]

ALL = -370±8.65 <<< [-169±5.71]   ¤   (p=1.5E-07, q=9.9E-07)   ****

ABS = 370±8.65 >>> [169±5.71]   ¤   (p=1.5E-07, q=9.9E-07)   ****

POS = 36±9.04   [69.1±0]   (p=0.67, q=0.37)   n.s.

NEG = -370±8.65 <<< [-169±5.71]   ¤   (p=1.5E-07, q=9.9E-07)   ****