



Figure 2 - figure supplement 2: Quantification of Cryo-EM imaging of mHtt variants

A. Schematic of parameters measured for the mHtt fibers of the cryo-EM images. Unit is in nanometers. * $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$; **** $p < 0.0001$. p-values measured by Student's t-test. Parameters were measured from at least 10 individual fibril.

B. Width of fibers at the narrowest point, indicating overall thickness and extent of packing for each fibrillar structure.

C. Width of fibers at the widest point, indicating both overall thickness and extent of branched fibrillar structure.

D. Total length of fibers, indicating total fibrillar growth length-wise.