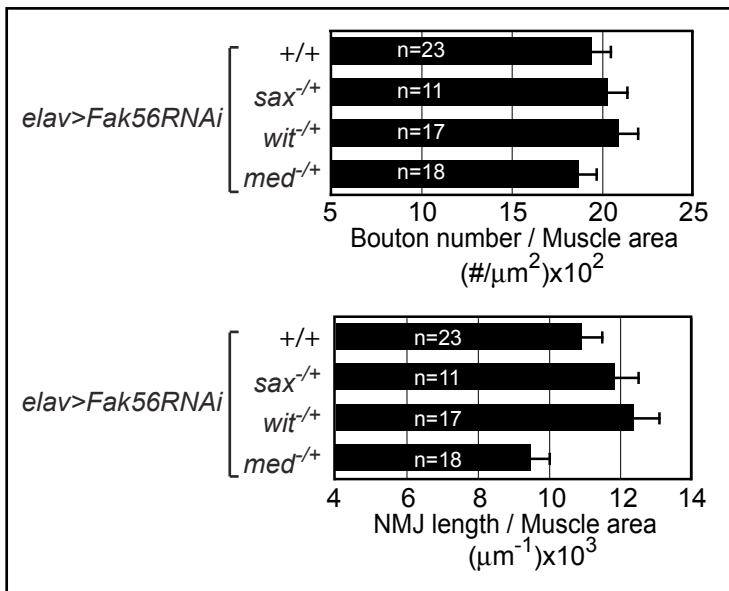




Additional file 5. BMP/Gbb signaling-independent mechanism of Fak56 in NMJ growth. Quantification of NMJ 6/7 phenotypes for the control *elav>Fak56RNAi* (same set of data from Figure 5), *elav>Fak56RNAi;sax^{4/+}*, *elav>Fak56RNAi;wit^{A12/+}* and *elav>Fak56RNAi;med^{I3/+}*. Note that no significant phenotypic alternations observed at NMJs by introducing one null allele of BMP signaling components into *elav>Fak56RNAi*. Statistics was done as in Figure 1E.