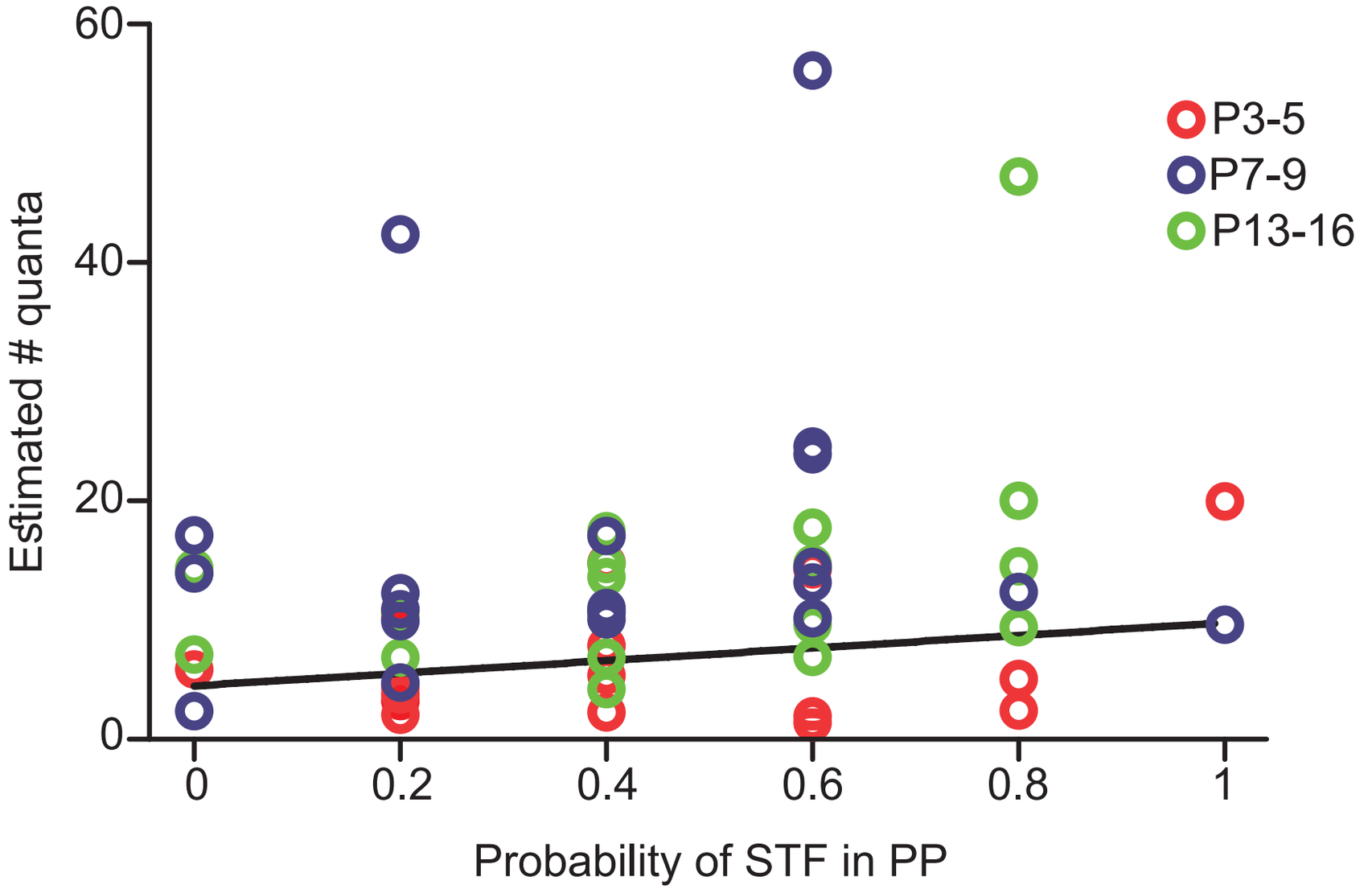

Supplementary Fig. 3. Correlation between the probability to show STF and the number of quanta released. The probability denotes the number of frequencies (out of the 5 assessed) that the neurons showed STF in the PPR (from Fig. 8). For instance, a probability of 1 means that one specific neuron displayed STF at the 5 frequencies, whereas a 0.2 probability indicates that the cell exhibited STF in only one out of the 5 frequencies. The estimated number of quanta was obtained by the cumulative EPSC by 50 Hz trains (from Fig. 8).