



Supplementary Figure 3: Rate of change of area under the curve (AUC) of receiver operating characteristic (ROC) curves constructed with max-point ratio (MPR) with increasing assay durations. ROC curves were constructed using MPR distributions of CWD- and CWD+ controls of a gradient concentration (10^{-4} to 10^{-8} for obex, 10^{-3} to 10^{-8} for RLN) with increasing duration. The rate of change of AUC with each addition of a real-time quaking-induced conversion cycle is shown against the assay duration.