

(A)

NanoPrepare

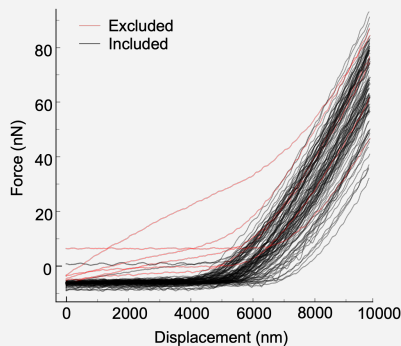
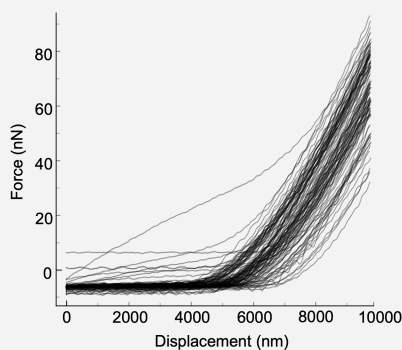
I) Upload data



II) Screen data



III) Save clean dataset



dataset.JSON



(B)

NanoAnalysis

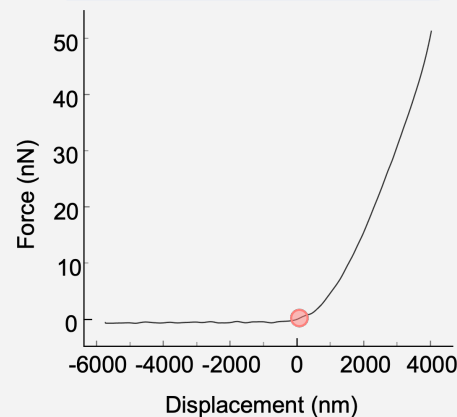
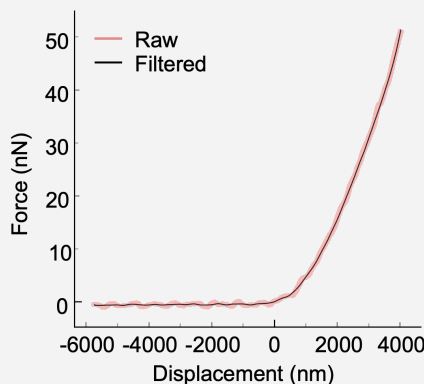
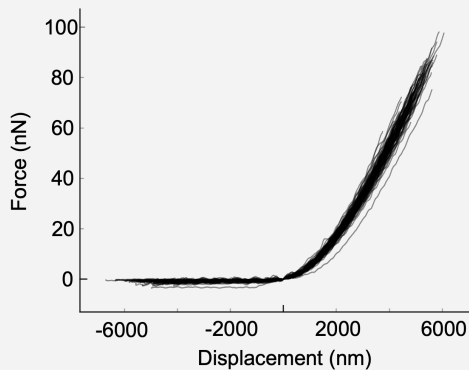
IV) Upload dataset.JSON



V) Filtering



VI) Contact point

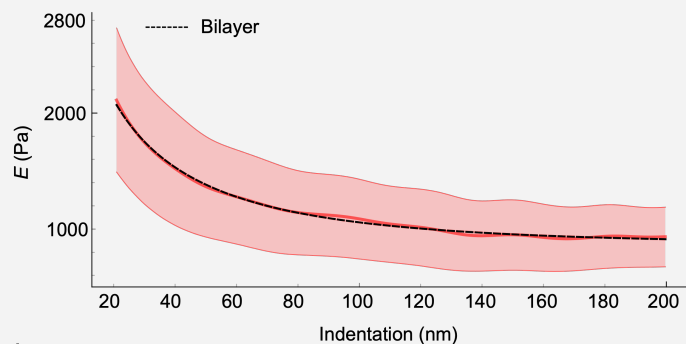
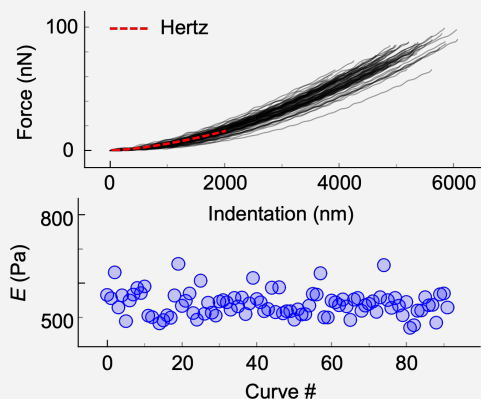


VII) Hertz analysis

cells



VIII) ES analysis



Save analysed data for further processing