Figure S2. Physical intactness of DNA extracted using silica columns. (Intactness for DNA extracted using a polysaccharide precipitation kit is reported in Fig. 2). From triplicate ddPCR measurements, the mean (and 95% confidence interval) of percent molecules linked for 1, 10, 33, 60, 100, 150, and 210 kb distances are shown as a function of genomic distance. (Fig. 2 reported the intactness of DNA samples isolated using the polysaccharide precipitation method.)