

S2 Table. NanoDrop data of original solutions of DNA

DNA	Conc (ng/μl)	OD_{260/280}	OD_{260/230}
Frozen-H1	1497	1.89	2.06
Frozen-H2	660	1.93	2.06
Frozen-H3	815	1.88	1.97
Frozen-H4	1273	1.92	2.18
Frozen-H5	409	1.86	2.08
Frozen-H6	359	1.86	2.07
Frozen-R1	834	1.90	2.33
Frozen-R2	1046	1.90	2.35
Frozen-R3	1082	1.89	2.30
Frozen-R4	1137	1.88	2.38
Frozen-R5	922	1.89	2.38
FFPE-H1	512	1.76	1.66
FFPE-H2	1433	1.81	1.36
FFPE-H3	345	1.74	1.22
Trizol-h1	492	1.82	2.05
Trizol-h2	328	1.91	2.19
Trizol-h3	441	1.83	2.25
Trizol-h4	428	1.85	2.15
Trizol-h5	744	1.87	1.28
Trizol-h6	419	1.88	0.87
Trizol-h7	1224	1.90	2.07