

Supplementary Figure 10

A

	CA-0101T-D-W	CA-0101T-D-W-intra-R1	CA-0101T-D-W-intra-R2	CA-0101T-D-W-intra-R3	CA-0101T-D-W-inter-R3	CA-0122T-D-W	CA-0122T-D-W-intra-R1	CA-0122T-D-W-intra-R2	CA-0122T-D-W-intra-R3	CA-0122T-D-W-inter-R3	G15-35T-D	G15-35T-D-intra-R1	G15-35T-D-intra-R2	G15-35T-D-intra-R3	G15-35T-D-inter-R3	ONC16-13T-D-intra-R1	ONC16-13T-D-intra-R2	ONC16-13T-D-intra-R3	ONC16-13T-D-inter-R3	ONC16-13T-D
CA-0101T-D-W	100	99.8	99.9	99.9	99.9	39.5	39.4	39.5	39.5	39.5	40.9	40.9	40.9	40.9	40.9	40.1	40.1	40	40.1	40.1
CA-0101T-D-W-intra-R1	99.8	100	99.9	99.9	99.9	39.5	39.3	39.5	39.5	39.4	40.8	40.8	40.8	40.8	40.8	40.1	40.1	40.1	40.1	40.1
CA-0101T-D-W-intra-R2	99.9	99.9	100	99.9	99.9	39.5	39.4	39.5	39.5	39.5	40.8	40.9	40.9	40.9	40.8	40.1	40.1	40.1	40.2	40.1
CA-0101T-D-W-intra-R3	99.9	99.9	99.9	100	99.9	39.5	39.4	39.5	39.5	39.5	40.8	40.8	40.9	40.8	40.8	40.1	40.1	40	40.1	40
CA-0101T-D-W-inter-R3	99.9	99.9	99.9	99.9	100	39.6	39.4	39.5	39.5	39.5	40.8	40.9	40.9	40.9	40.9	40.1	40.1	40.1	40.1	40.1
CA-0122T-D-W	39.5	39.5	39.5	39.5	39.6	100	99.6	99.4	99.5	99.4	39.1	39.1	39.1	39	39.1	37.4	37.4	37.4	37.3	37.3
CA-0122T-D-W-intra-R1	39.4	39.3	39.4	39.4	39.4	99.6	100	99.5	99.4	99.4	39	39.1	39	39	39	37.3	37.4	37.3	37.2	37.3
CA-0122T-D-W-intra-R2	39.5	39.5	39.5	39.5	39.5	99.4	99.5	100	99.3	99.5	39	39.1	39	39	39	37.3	37.4	37.3	37.3	37.4
CA-0122T-D-W-intra-R3	39.5	39.5	39.5	39.5	39.5	99.5	99.4	99.3	100	99.3	39	39	39	38.9	39	37.4	37.5	37.4	37.4	37.5
CA-0122T-D-W-inter-R3	39.5	39.4	39.5	39.5	39.5	99.4	99.4	99.5	99.3	100	39.1	39.1	39.1	39.1	39.1	37.3	37.4	37.3	37.3	37.4
G15-35T-D	40.9	40.8	40.8	40.8	40.8	39.1	39	39	39	39.1	100	99.9	99.8	99.9	99.9	40.5	40.6	40.5	40.6	40.6
G15-35T-D-intra-R1	40.9	40.8	40.9	40.8	40.9	39.1	39.1	39.1	39	39.1	99.9	100	99.9	99.9	99.9	40.5	40.6	40.5	40.6	40.5
G15-35T-D-intra-R2	40.9	40.8	40.9	40.9	40.9	39.1	39	39	39	39.1	99.8	99.9	100	99.9	99.9	40.5	40.6	40.5	40.6	40.5
G15-35T-D-intra-R3	40.9	40.8	40.9	40.8	40.9	39	39	39	38.9	39.1	99.9	99.9	99.9	100	99.9	40.5	40.6	40.5	40.6	40.5
G15-35T-D-inter-R3	40.9	40.8	40.8	40.8	40.9	39.1	39	39	39	39.1	99.9	99.9	99.9	99.9	100	40.5	40.6	40.5	40.6	40.5
ONC16-13T-D-intra-R1	40.1	40.1	40.1	40.1	40.1	37.4	37.3	37.3	37.4	37.3	40.5	40.5	40.5	40.5	40.5	100	99.7	99.8	99.7	99.6
ONC16-13T-D-intra-R2	40.1	40.1	40.1	40.1	40.1	37.4	37.4	37.4	37.5	37.4	40.6	40.6	40.6	40.6	40.6	99.7	100	99.7	99.7	99.6
ONC16-13T-D-intra-R3	40	40.1	40.1	40	40.1	37.4	37.3	37.3	37.4	37.3	40.5	40.5	40.5	40.5	40.5	99.8	99.7	100	99.7	99.7
ONC16-13T-D-inter-R3	40.1	40.1	40.2	40.1	40.1	37.3	37.2	37.3	37.4	37.3	40.6	40.6	40.6	40.6	40.6	99.7	99.7	99.7	100	99.7
ONC16-13T-D	40.1	40.1	40.1	40	40.1	37.3	37.3	37.4	37.5	37.4	40.6	40.5	40.5	40.5	40.5	99.6	99.6	99.7	99.7	100

Supplementary Figure 10

B

	CA-0101N-D-W	CA-0101N-D-W-intra-R1	CA-0101N-D-W-intra-R2	CA-0101N-D-W-intra-R3	CA-0101N-D-W-inter-R3	CA-0122N-D-W	CA-0122N-D-W-intra-R1	CA-0122N-D-W-intra-R2	CA-0122N-D-W-intra-R3	CA-0122N-D-W-inter-R3	G15-35N-D	G15-35N-D-intra-R1	G15-35N-D-intra-R2	G15-35N-D-intra-R3	G15-35N-D-inter-R3	ONC16-13N-D-intra-R1	ONC16-13N-D-intra-R2	ONC16-13N-D-intra-R3	ONC16-13N-D-inter-R3	ONC16-13N-D
CA-0101N-D-W	100	99.9	99.9	99.9	99.9	40.4	40.4	40.4	40.4	40.4	40.8	40.9	41	40.9	40.9	40.1	40.2	40.2	40.2	40.2
CA-0101N-D-W-intra-R1	99.9	100	99.9	99.9	99.9	40.3	40.3	40.3	40.3	40.3	40.8	40.9	40.9	40.8	40.8	40.1	40.2	40.1	40.1	40.1
CA-0101N-D-W-intra-R2	99.9	99.9	100	99.9	99.9	40.3	40.3	40.4	40.4	40.3	40.8	40.9	40.9	40.9	40.9	40.2	40.2	40.2	40.2	40.2
CA-0101N-D-W-intra-R3	99.9	99.9	99.9	100	99.9	40.3	40.4	40.4	40.4	40.4	40.8	40.9	40.9	40.9	40.9	40.1	40.2	40.2	40.1	40.2
CA-0101N-D-W-inter-R3	99.9	99.9	99.9	99.9	100	40.3	40.3	40.3	40.4	40.4	40.8	40.8	40.9	40.8	40.8	40.1	40.2	40.1	40.1	40.1
CA-0122N-D-W	40.4	40.3	40.3	40.3	40.3	100	99.9	99.9	99.9	99.9	41.3	41.3	41.3	41.4	41.3	38.8	38.9	38.9	39	38.9
CA-0122N-D-W-intra-R1	40.4	40.3	40.3	40.4	40.3	99.9	100	99.9	99.9	99.9	41.4	41.3	41.3	41.3	41.4	38.8	38.9	38.9	38.9	38.9
CA-0122N-D-W-intra-R2	40.4	40.3	40.4	40.4	40.3	99.9	99.9	100	99.9	99.8	41.3	41.3	41.3	41.3	41.3	38.9	39	38.9	39	39
CA-0122N-D-W-intra-R3	40.4	40.3	40.4	40.4	40.4	99.9	99.9	99.9	100	99.9	41.3	41.3	41.3	41.3	41.3	38.9	39	38.9	39	39
CA-0122N-D-W-inter-R3	40.4	40.3	40.3	40.4	40.4	99.9	99.9	99.8	99.9	100	41.3	41.3	41.3	41.3	41.3	38.8	38.9	38.9	39	38.9
G15-35N-D	40.8	40.8	40.8	40.8	40.8	41.3	41.4	41.3	41.3	41.3	100	99.8	99.8	99.8	99.9	40.7	40.7	40.7	40.7	40.7
G15-35N-D-intra-R1	40.9	40.9	40.9	40.9	40.8	41.3	41.3	41.3	41.3	41.3	99.8	100	99.8	99.8	99.9	40.7	40.7	40.6	40.7	40.7
G15-35N-D-intra-R2	41	40.9	40.9	40.9	40.9	41.3	41.3	41.3	41.3	41.3	99.8	99.8	100	99.8	99.9	40.7	40.7	40.7	40.7	40.7
G15-35N-D-intra-R3	40.9	40.8	40.9	40.9	40.8	41.4	41.3	41.3	41.3	41.3	99.8	99.8	99.8	100	99.9	40.7	40.7	40.6	40.6	40.6
G15-35N-D-inter-R3	40.9	40.8	40.9	40.9	40.8	41.3	41.4	41.3	41.3	41.3	99.9	99.9	99.9	99.9	100	40.7	40.7	40.7	40.7	40.7
ONC16-13N-D-intra-R1	40.1	40.1	40.2	40.1	40.1	38.8	38.8	38.9	38.9	38.8	40.7	40.7	40.7	40.7	40.7	100	99.8	99.8	99.8	99.9
ONC16-13N-D-intra-R2	40.2	40.2	40.2	40.2	40.2	38.9	38.9	39	39	38.9	40.7	40.7	40.7	40.7	40.7	99.8	100	100	99.8	99.9
ONC16-13N-D-intra-R3	40.2	40.1	40.2	40.2	40.1	38.9	38.9	38.9	38.9	38.9	40.7	40.6	40.7	40.6	40.7	99.8	100	100	99.8	100
ONC16-13N-D-inter-R3	40.2	40.1	40.2	40.1	40.1	39	38.9	39	39	39	40.7	40.7	40.7	40.6	40.7	99.8	99.8	99.8	100	99.9
ONC16-13N-D	40.2	40.1	40.2	40.2	40.1	38.9	38.9	39	39	38.9	40.7	40.7	40.7	40.6	40.7	99.9	99.9	100	99.9	100