Figure 3 – figure supplement 1. Loss of *RAD24,* but not *RAD9* suppresses the resection defect of *exo1Δ sgs1Δ* cells. **(A)** Schematic of the qPCR-based resection assay. The HO cut site, along with three RsaI cut sites used to measure resection are indicated. Oligos are represented as horizontal blue arrows. Resection past an RsaI site leads to its inactivation. **(B)** HO cutting efficiency as measured by qPCR with primers flanking the HO cut site as shown in (A). **(C)** Measurement of ssDNA at 640 bp, 1.3 kb and 2.5 kb from the HO DSB using the qPCR-based resection assay. **(D)** HO cutting efficiency and measurement of ssDNA at 640 bp from the HO DSB as described for B and C. For B-D, each point represents the mean of 3 biological replicates and error bars represent standard deviation.