



Supplementary Figure S1: Modified CDNs 8803 and 8879 activate STING. (A) Splenocytes derived from wild-type or STING-KO mice were treated with cGAMP, ML-RR, and 8803 and supernatants were analyzed for IFN- β by ELISA (n = 2). (B) Bilateral B16-OVA tumors treated with ML-RR or titrating doses of 8779 (n = 7-9). Statistical significance in (B) was calculated using unpaired t-test and Log-rank (Mantel-Cox) test. ns = not significant, * = p<0.05, ** = p<0.01, *** = p<0.001, **** = p<0.0001.