Supplementary Fig.S2. DDB1 silencing stabilizes Cdt1 after UV irradiation, but not in S-G2 phases. (A) siDDB1 or siLuc-treated HeLa cells were UV irradiated, collected at the indicated time (in hours), and DDB1 and Cdt1 proteins examined by western blotting. (B) siDDB1-treated cells were either mock treated (upper) or UV irradiated (lower), and fixed one hour later to stain for Cyclin A and Cdt1. Cdt1 was stable after UV irradiation (lower), but is still degraded in Cyclin A positive cells.