Supplementary Figure 4. (A) Spawning potential ratio (SPR) versus fishing mortality ($F$) and (B) the ratio of spawning biomass corresponding to $F_{35}$ (the proxy for $MMB_{MSY}$) relative to $MMB$ at $F=0$, $MMB_0$ (i.e., $MMB_{MSY}/MMB_0$) versus steepness for golden king crab ($Lithodes aequispinus$) in the eastern Aleutian Islands. The x-axis values where the dashed lines cross the curves are $F_{35}$ (in panel A) and the optimum steepness (in panel B). Calculation of $F_{35}$ is independent of the stock-recruitment (SR) relationship whereas $MMB_{MSY}/MMB_0$ depends on the SR relationship.