

Supporting Information for

Mercury Exposure May Suppress Baseline Corticosterone Levels in Juvenile Birds

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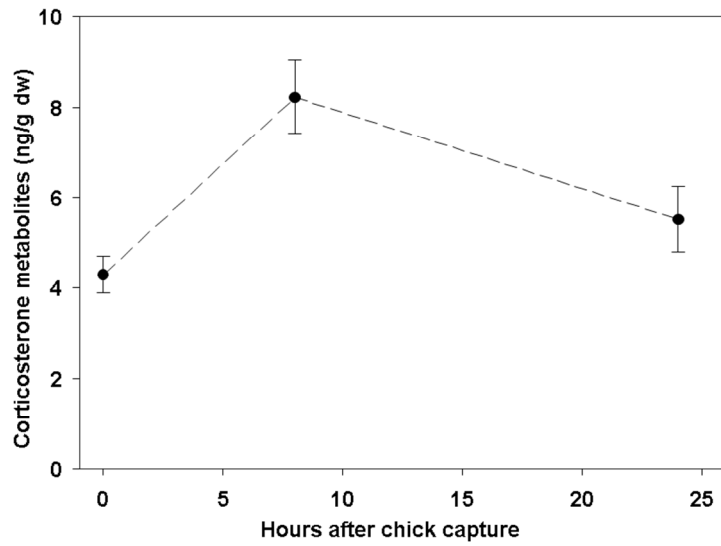


Figure S1. Baseline (0 hours) and stress-induced (>0 hours) fecal corticosterone metabolite concentrations (ng/g dw) of Forster's tern chicks in San Francisco Bay, California. Chicks were stressed by capturing and holding them for 1 hr, then releasing and re-capturing them at 8 and 24 hrs after their initial capture.