



Fig S6. Growth curves of the *A. baumannii* Δ basD treated with either apo-Oxa or apo-Isox under iron-deficient conditions created by supplementation of the human metal sequestering proteins.

All experiments were conducted using the LB media containing 1 mg/mL apo-transferrin, 2 mg/mL apo-lactoferrin, or 20 μ M apo-calprotectin. Error bars represent the standard deviations of independent triplicate experiments.