

Supplementary Materials: Mitochondriotropic and Cardioprotective Effects of Triphenylphosphonium-Conjugated Derivatives of the Diterpenoid Isosteviol

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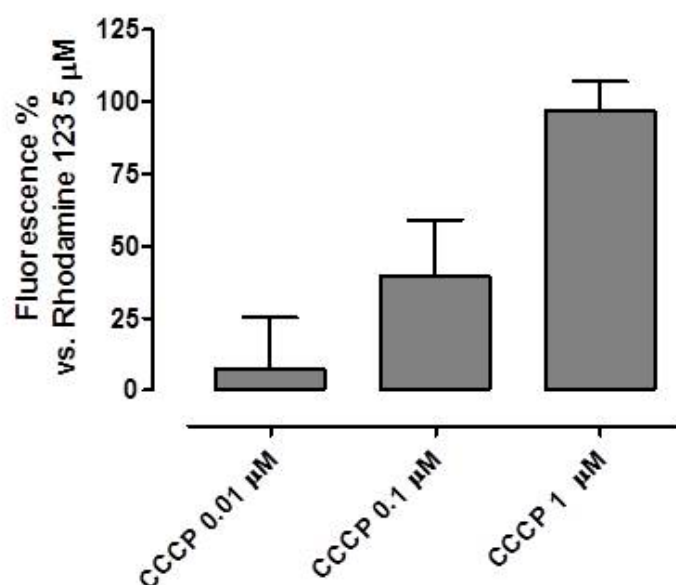


Figure S1. Changes of mitochondrial membrane potential (spectrofluorimetrically measured) following addition at cardiac mitochondria suspension (0.5 mg/ml). Increase (%) in the rhodamine123-induced fluorescence after cumulative addition of the uncoupling agent CCCP.