Triiodothyronine Acts as a Smart Influencer on Hsp90 via a Triiodothyronine Binding Site

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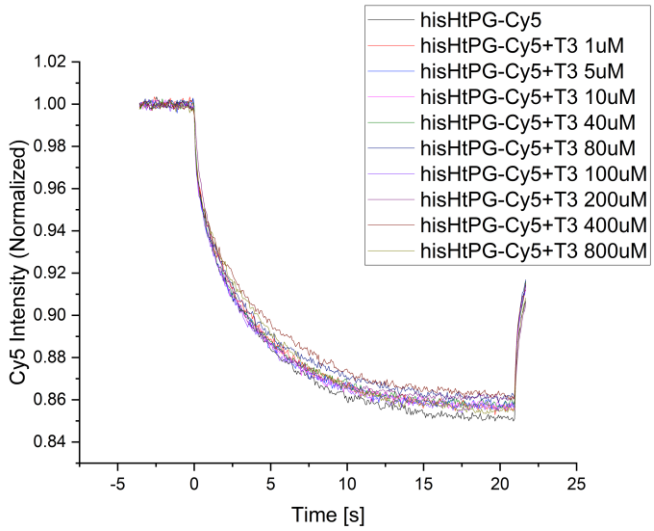


Figure S1: MST-traces of Cy5-labeled XcHtpG with increasing concentrations of T3 are displayed in the mode of thermophoresis + T-jump. Different concentrations of T3 indicate different colors of traces. Laser-induced temperature changes for F_{cold} were applied from -1 to 0 s, and for F_{hot} from 4 to 5 s.