

Figure a2. Thermal stability of Lhcb proteins isolated from WT and *lut2.1* thylakoids. Thermal stability of minor antennae, monomeric and trimeric LHCII were measured by heat-denaturation dependence of the (-) CD signal at 492 nm. Analyses were performed on (A) monomeric Lhcb from WT, (B) trimeric LHCII from WT, and (C) monomeric Lhcb from *lut2.1*. For each curve, temperatures corresponding to inflection points are indicated.

