**Figure S1: COP1 associates with CRY1 and CRY2 in a blue-light dependent manner**

Co-immunoprecipitation of CRY1 (A, B) and CRY2 (C) by YFP-COP1.

Transgenic seedlings of two independent 35S::YFP-COP1 lines (A: Oravecz et al., 2006; B,C: Subramanian et al., 2006) were grown in darkness (D) for 4 days and subsequently transferred to blue light (B) of a fluence rate of 50 μmol m$^{-2}$ s$^{-1}$ for 1 h (A, B) or 5 min (C). Protein extracts were immunoprecipitated using α-GFP beads. YFP-COP1 was detected using α-GFP antibodies; CRY1 and CRY2 were detected using α-CRY1 and α-CRY2 antibodies. Asterisks likely indicate phosphorylated CRY1 and CRY2, respectively. Images separated by a vertical bar represent the same membrane which was exposed for different periods of time.