

Anti-FLAG

Supplementary Figure 6. Expression of GST-CpMYC2s and FLAG-JAZs.

(A) In vitro expressed proteins were subjected to SDS-PAGE and stained by CBB.

(B) In vitro expressed proteins were subjected to protein gel blot analyses and detected by anti-GST antibodies.

(C) In vitro expressed proteins were subjected to protein gel blot analyses and detected by anti-FLAG antibodies.

Marker: Precision Plus Protein Dual Color Standards (BioRad), *: the JAZ2 protein was diluted 5 times due to its high expression.