Supplementary Material

DHAV-1 2A1 peptide - A Newly Discovered Co-expression Tool that Mediates the Ribosomal ‘Skipping’ Function

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# Supplementary Figures and Tables



**Supplementary Figure 1.** The standard cure of EGFP, skipping site and RFP fragment respectively for qRT-PCR. Their detection range are all from 104~108 copies/μl