

S6 Table. List of strains used in bacterial and yeast two hybrid assays.

Strains	Relevant features
<i>DH5α</i>	<i>Escherichia coli</i> laboratory strain (Gibco-BRL, Carlsbad, CA, USA)
<i>BTH101</i>	<i>Escherichia coli</i> reporter strain for BACTH (Bacterial Adenylate Cyclase Two-Hybrid System Kit) from EUROMEDEX (Cat. No. EUK001)
<i>Y2HGold</i>	<i>Saccharomyces cerevisiae</i> host strain for Matchmaker Gold Yeast Two-Hybrid System from Clontech (Cat. No. 630489); MAT α , <i>trp1-901</i> , <i>leu2-3, 112</i> , <i>ura3-52</i> , <i>his3-200</i> , <i>gal4Δ</i> , <i>gal80Δ</i> , LYS2 : : GAL1UAS–Gal1TATA–His3, GAL2UAS–Gal2TATA–Ade2, URA3 : : MEL1UAS–Mel1TATA, AUR1-C, MEL1
<i>Y187</i>	<i>Saccharomyces cerevisiae</i> host strain for Matchmaker Gold Yeast Two-Hybrid System from Clontech (Cat. No. 630489); MAT α , <i>ura3-52</i> , <i>his3-200</i> , <i>ade2-101</i> , <i>trp1-901</i> , <i>leu2-3, 112</i> , <i>gal4Δ</i> , <i>gal80Δ</i> , <i>met–</i> , URA3 : : GAL1UAS–Gal1TATA–LacZ, MEL1