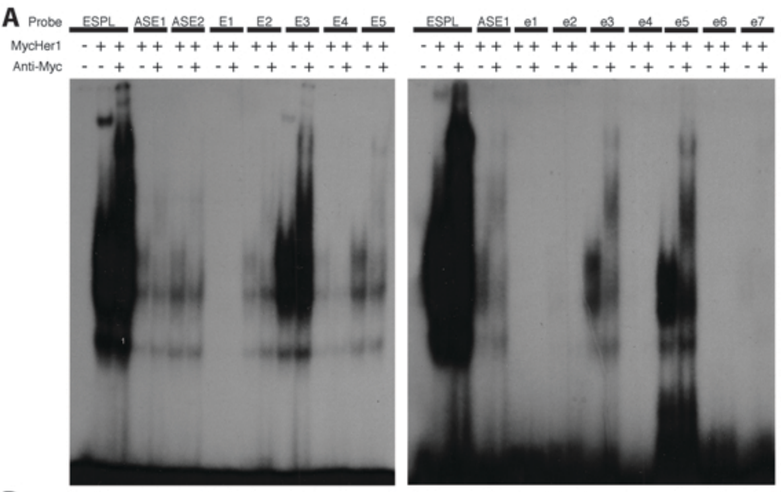


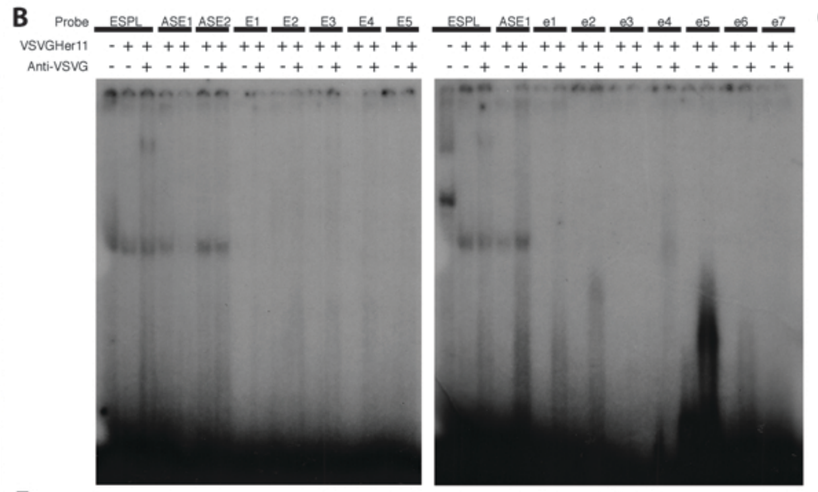


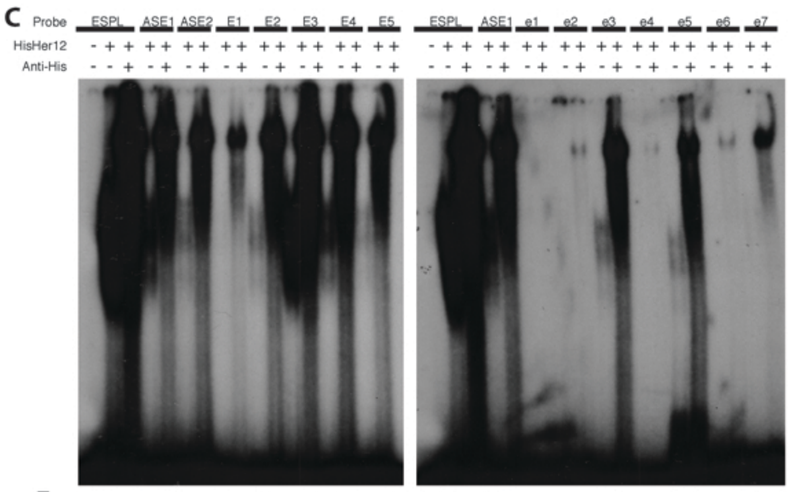


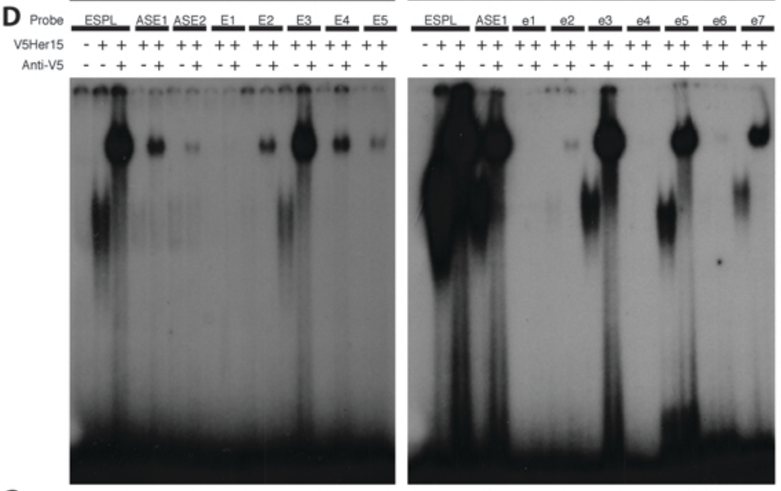


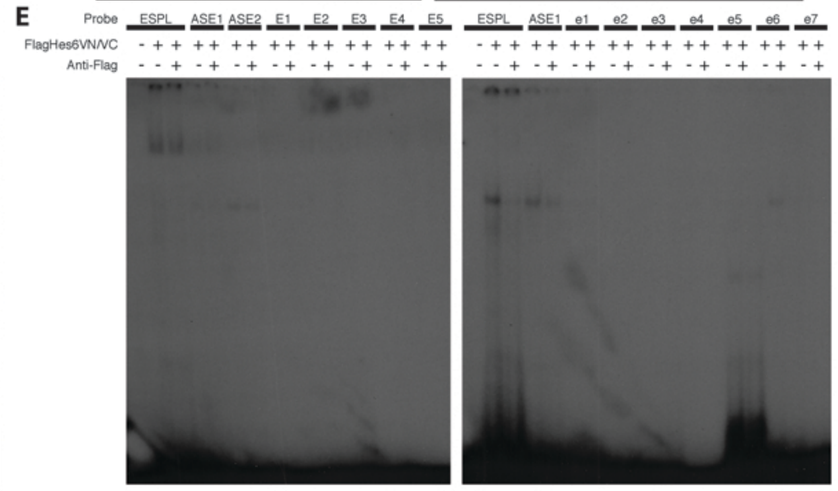


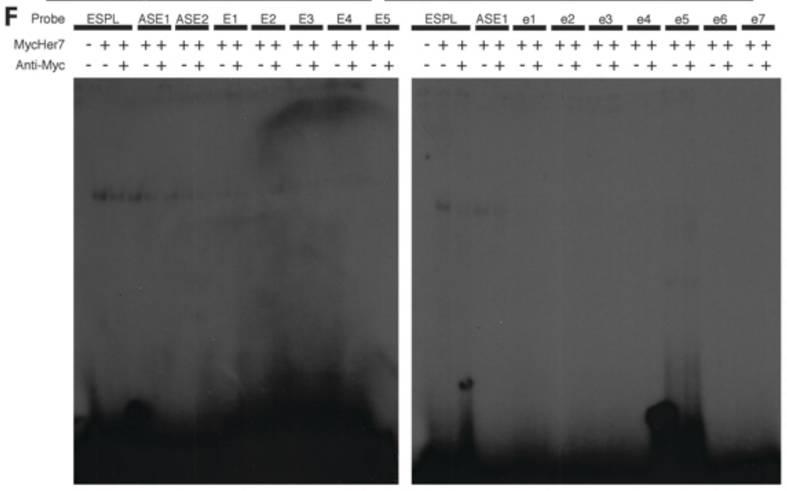


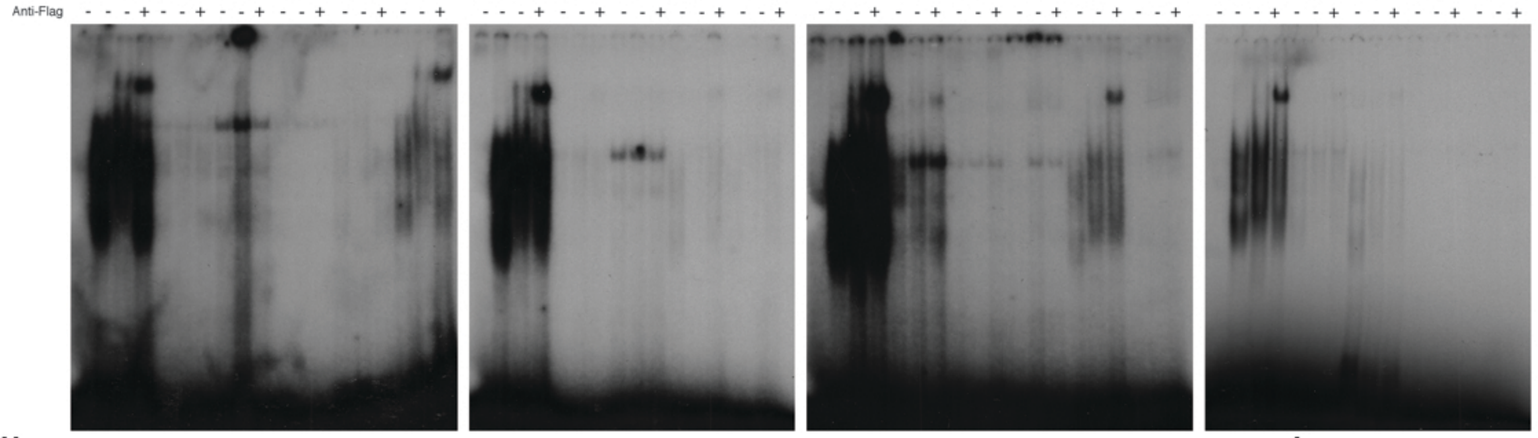


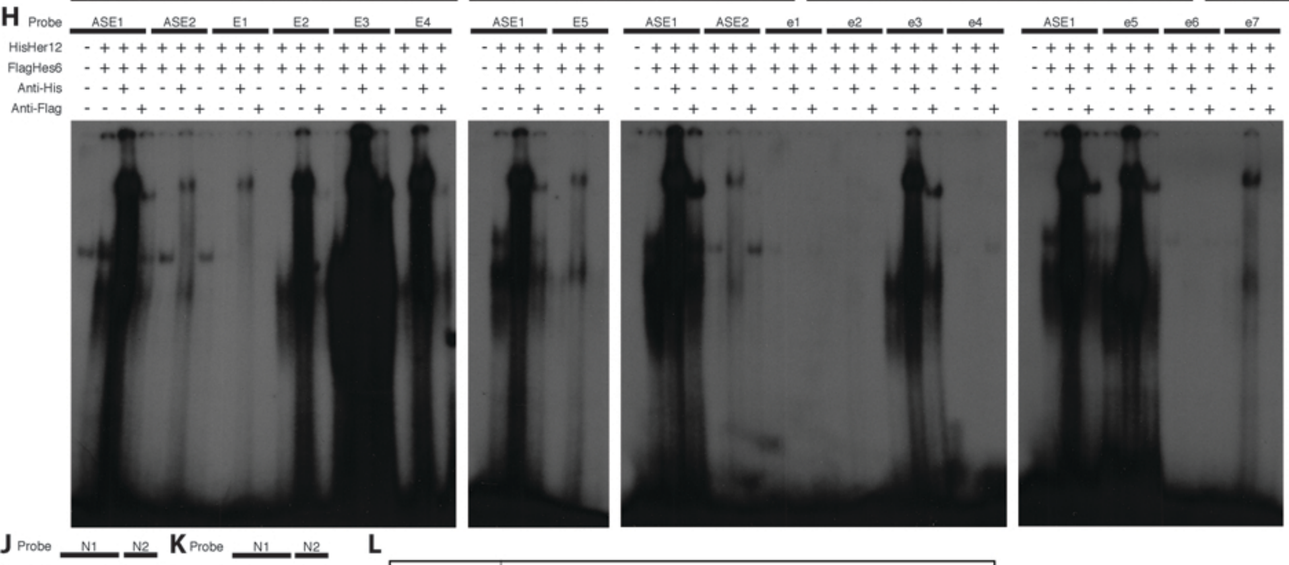


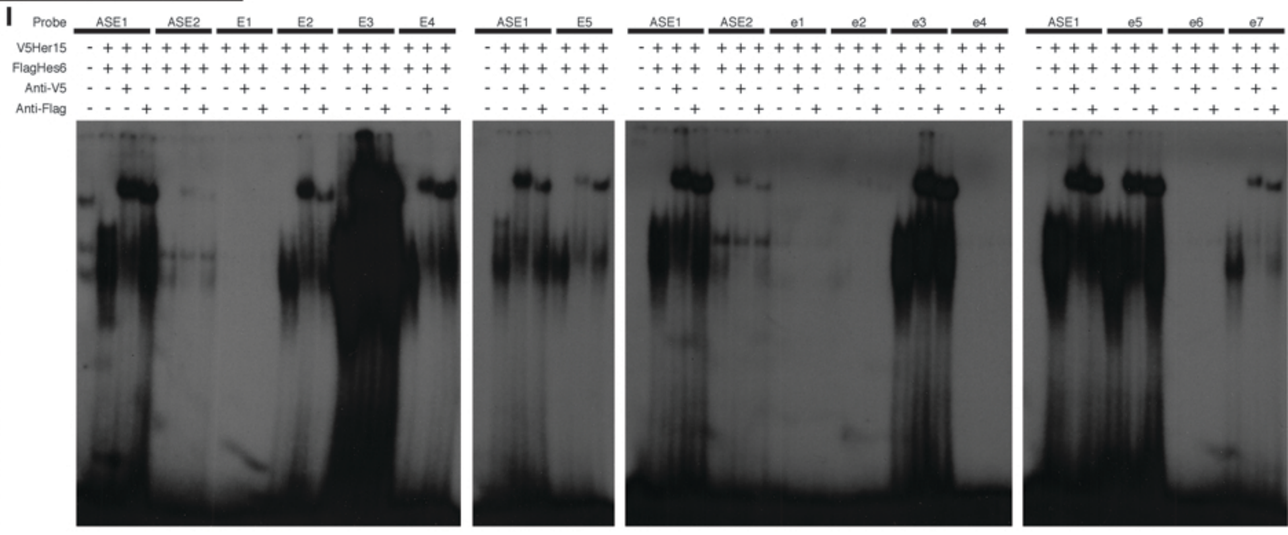

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|---|---|
| EspI | GGTGG<u>CACGTG</u>CCATT |
| ASE1 | GACGA<u>CACGTG</u>CTCAC |
| ASE2 | GTCTC<u>CACGTG</u>CCCAT |
| E1 | CATTG<u>CACGTG</u>TACTC |
| E2 | ATGGG<u>CACGTG</u>CGCGC |
| E3 | ATCGG<u>CACGTG</u>CCAAC |
| E4 | GACAG<u>CACGTG</u>TCTTG |
| E5 | TTAGC<u>CACGTG</u>GCTGG |
| e1 | TCAGC<u>CGCGTG</u>GTGGC |
| e2 | ATAGCC<u>CACGCG</u>CCGCT |
| e3 | ATCGG<u>CGCGTG</u>CCAAC |
| e4 | GGGGT<u>CGCGTG</u>TGCTG |
| e5 | TAGGG<u>CGCGTG</u>C**CGCGTG**CCGAC |
| e6 | CAGTT<u>CA**CGCGTG**</u>TGCAT |
| e7 | CTCCG<u>CGCGTG</u>CCATT |
| N1 | GTCGG<u>CACAAG</u>GCATT |
| N2 | GGTGC<u>CACGAG</u>TGATT |