The membrane was cut into 2 pieces, incubated with either anti-HSF or anti-Actin antibodies and reconstituted for exposure.

HSF1

250 kDa 130 kDa 90 kDa 72 kDa 55 kDa

HSF2

250 kDa 130 kDa 90 kDa 72 kDa 55 kDa 46 kDa

Actine

46 kDa

Actine

101 kDa 79 kDa 50 kDa 34 kDa 28 kDa 20 kDa
Raw data EMSA gel Fig S1D (right panel) (frame indicates the relevant lanes)