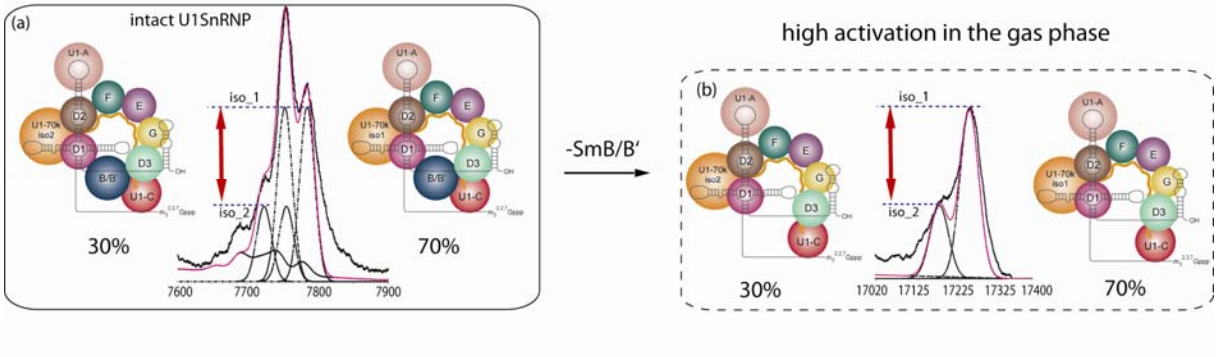
Figure S4


(a)
intact U1SnRNP
U1-A
F
E
D2
U1-70k iso2
G
D1
D3
B/B'
U1-C
iso_1
iso_2
30%
U1-70k iso1
70%
7600
7700
7800
7900
-SmB/B'
high activation in the gas phase
(b)
U1-70k isoZ
U1-70k isoT
17020
17125
17225
17325
17400