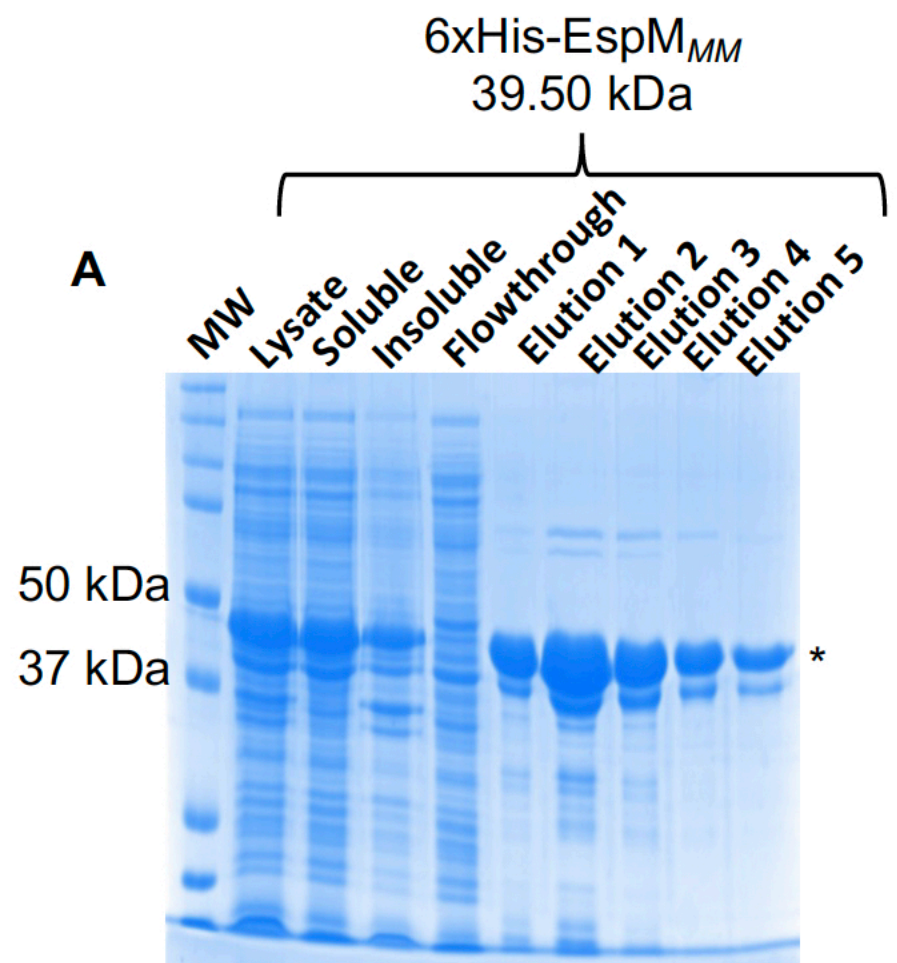
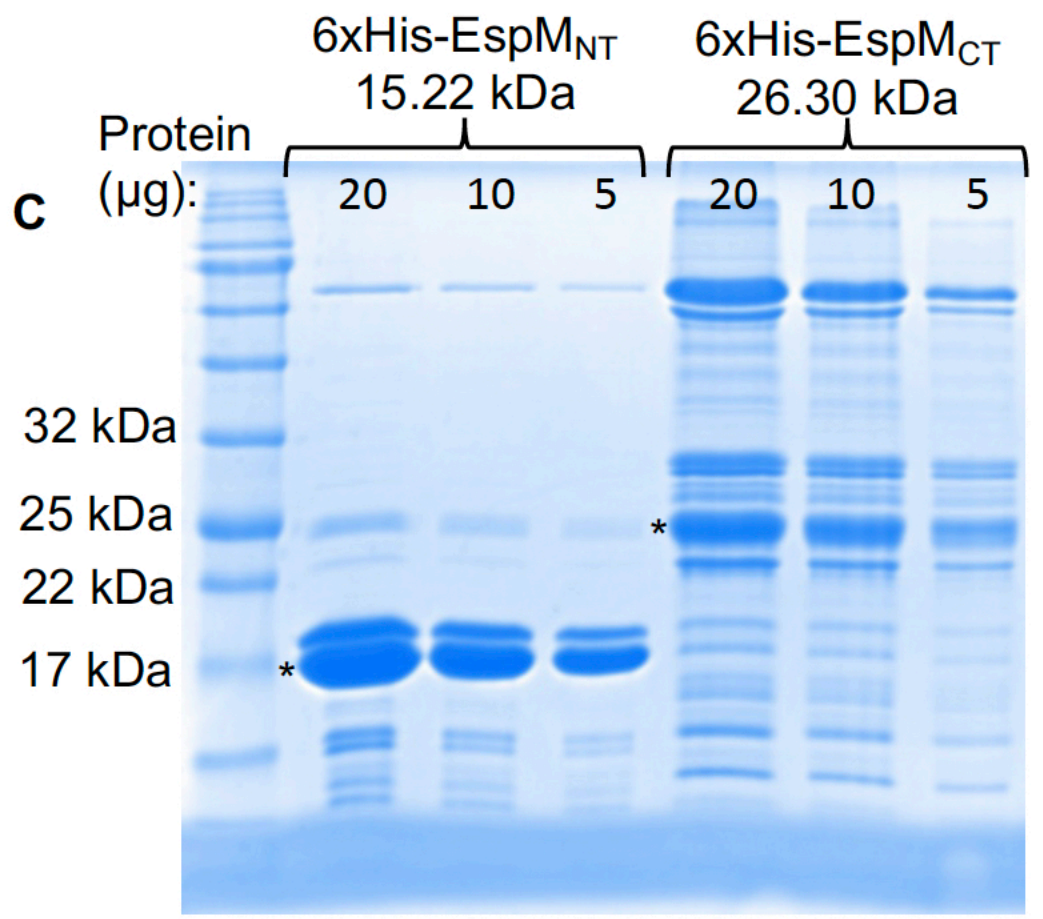
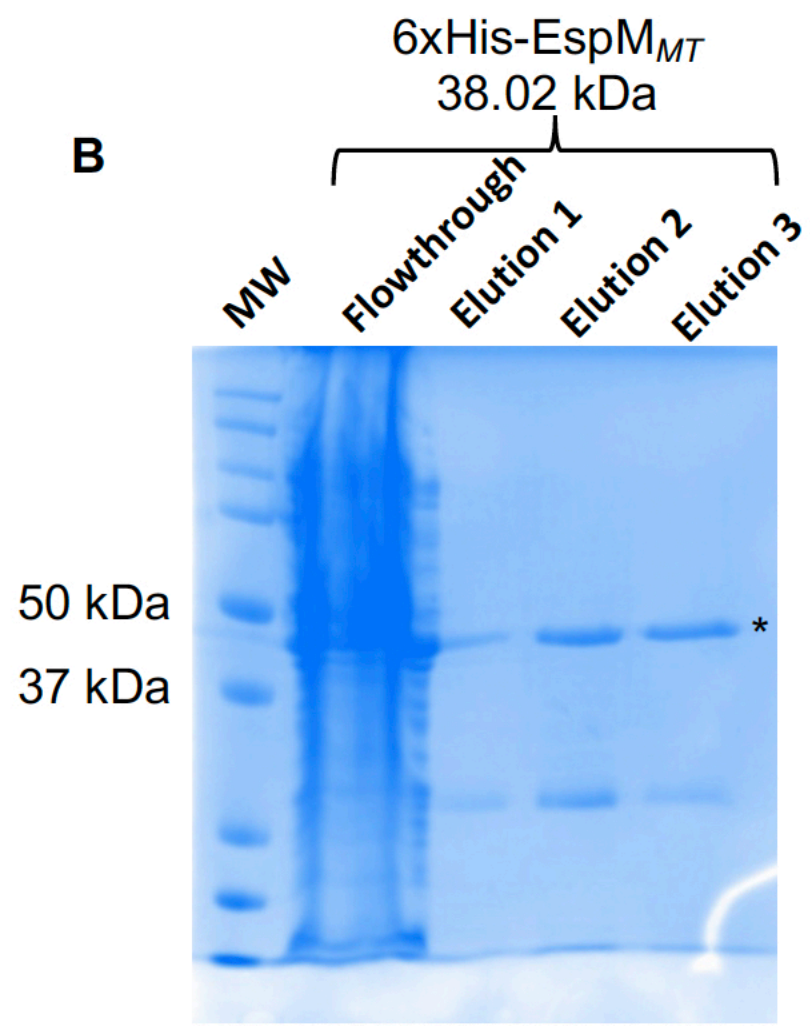
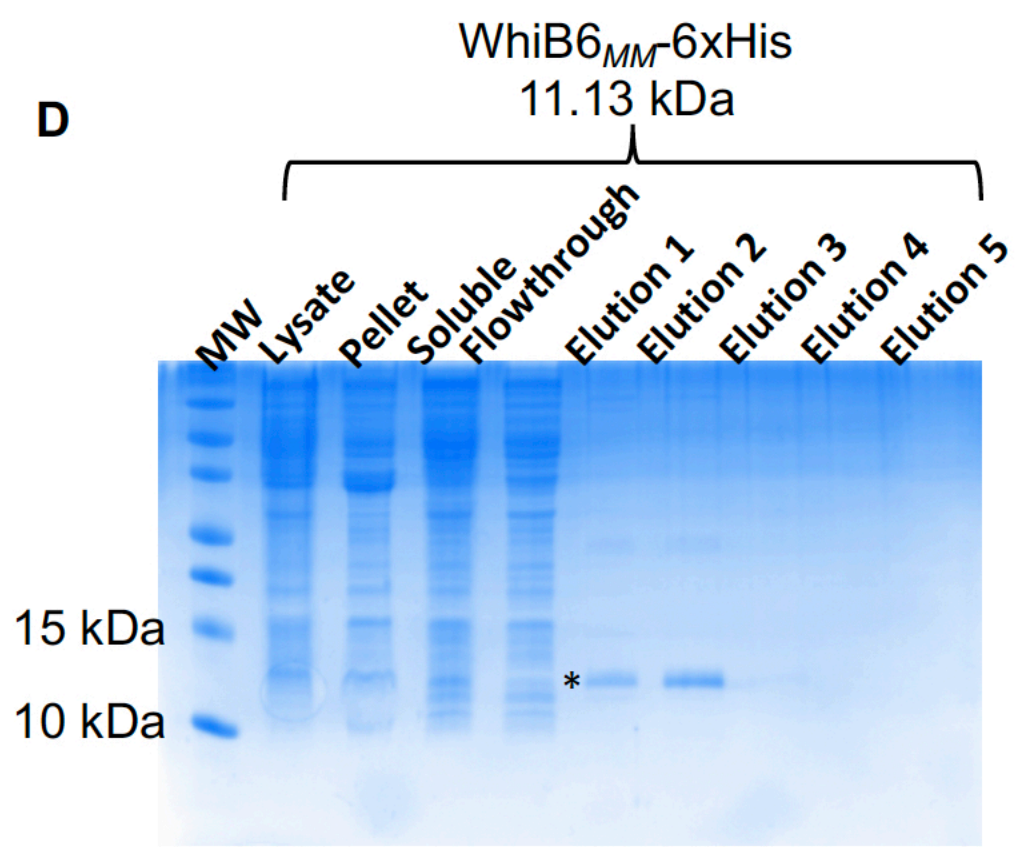
Figure S2


A
6xHis-EspM$_{MM}$
39.50 kDa
MW
Lysate
Soluble
Insoluble
Flowthrough
Elution 1
Elution 2
Elution 3
Elution 4
Elution 5
50 kDa
37 kDa
*


C
Protein (µg):
6xHis-EspM$_{NT}$
15.22 kDa
6xHis-EspM$_{CT}$
26.30 kDa
20
10
5
20
10
5
32 kDa
25 kDa
22 kDa
17 kDa
*
*


B
6xHis-EspM$_{MT}$
38.02 kDa
MW
Flowthrough
Elution 1
Elution 2
Elution 3
50 kDa
37 kDa
*


D
WhiB6$_{MM}$-6xHis
11.13 kDa
MW
Lysate
Pellet
Soluble
Flowthrough
Elution 1
Elution 2
Elution 3
Elution 4
Elution 5
15 kDa
10 kDa
*