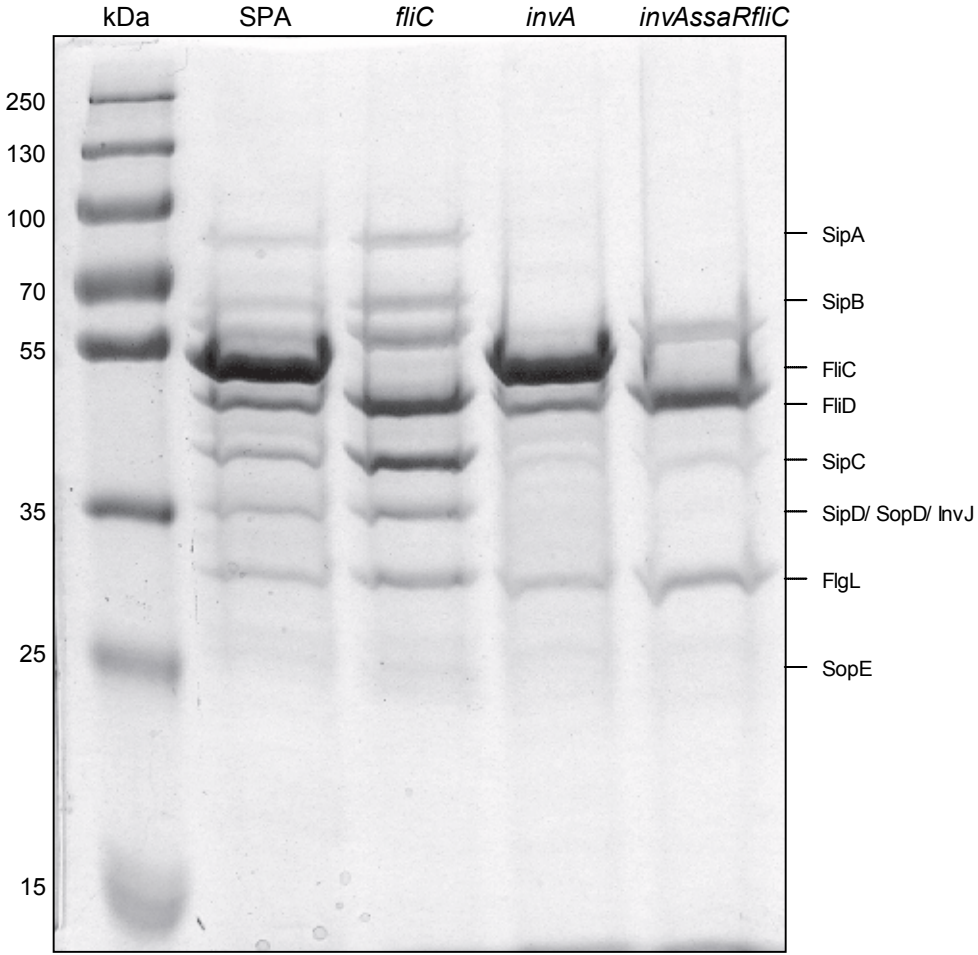
kDa
SPA
fliC
invA
invAssaRfliC
250
130
100
70
55
35
25
15
SipA
SipB
FliC
FliD
SipC
SipD/ SopD/ InvJ
FlgL
SopE

Fig. S2