Fig.S1

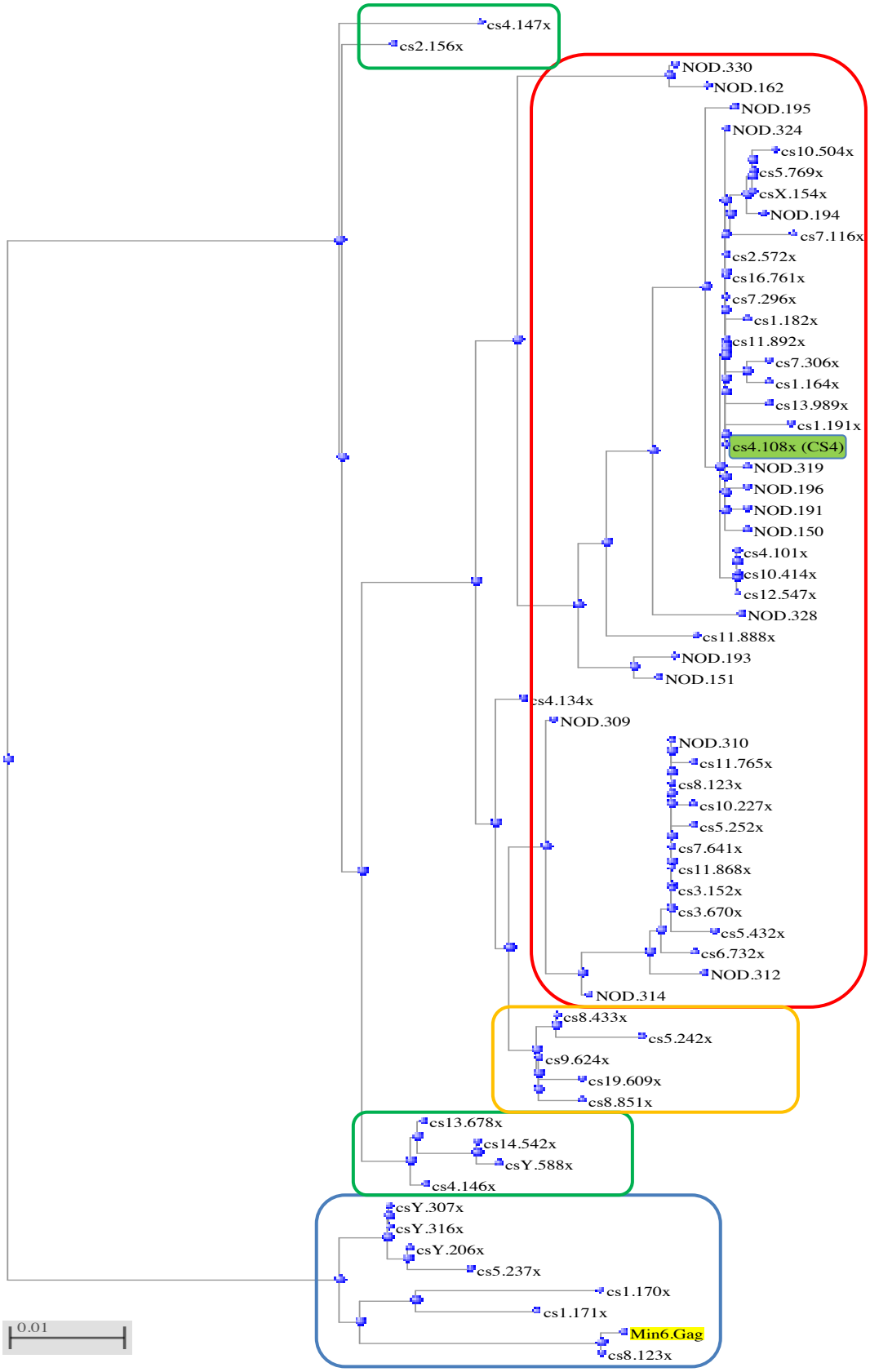
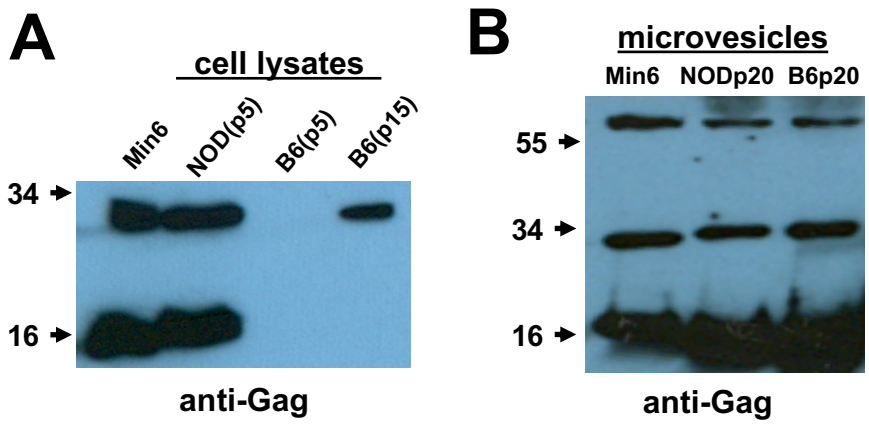

cs4.147x
cs2.156x
NOD.330
NOD.162
NOD.195
NOD.324
cs10.504x
cs5.769x
csX.154x
NOD.194
cs7.116x
cs2.572x
cs16.761x
cs7.296x
cs1.182x
cs11.892x
cs7.306x
cs1.164x
cs13.989x
cs1.191x
cs4.108x (CS4)
NOD.319
NOD.196
NOD.191
NOD.150
cs4.101x
cs10.414x
cs12.547x
NOD.328
cs11.888x
NOD.193
NOD.151
cs4.134x
NOD.309
NOD.310
cs11.765x
cs8.123x
cs10.227x
cs5.252x
cs7.641x
cs11.868x
cs3.152x
cs3.670x
cs5.432x
cs6.732x
NOD.312
NOD.314
cs8.433x
cs5.242x
cs9.624x
cs19.609x
cs8.851x
cs13.678x
cs14.542x
csY.588x
cs4.146x
csY.307x
csY.316x
csY.206x
cs5.237x
cs1.170x
cs1.171x
Min6.Gag
cs8.123x
0.01

Fig.S2


A
cell lysates
Min6
NOD(p5)
B6(p5)
B6(p15)
34
16
anti-Gag
B
microvesicles
Min6
NODp20
B6p20
55
34
16
anti-Gag