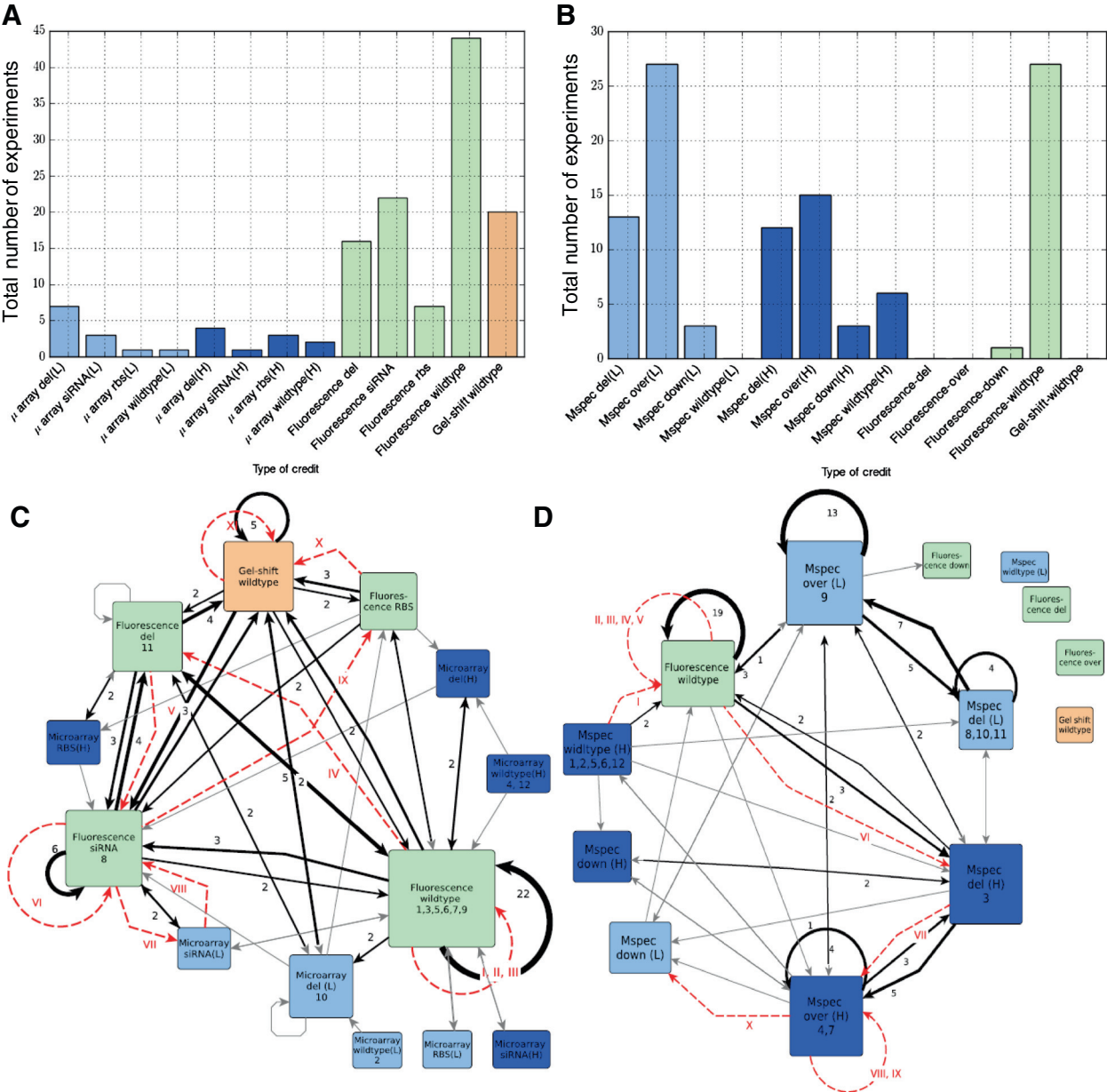
A
Total number of experiments
0
5
10
15
20
25
30
35
40
45
μ array del(L)
μ array siRNA(L)
μ array rbs(L)
μ array wildtype(L)
μ array del(H)
μ array siRNA(H)
μ array rbs(H)
μ array wildtype(H)
Fluorescence del
Fluorescence siRNA
Fluorescence rbs
Fluorescence wildtype
Gel-shift wildtype
Type of credit
B
Total number of experiments
0
5
10
15
20
25
30
Mspec del(L)
Mspec over(L)
Mspec down(L)
Mspec wildtype(L)
Mspec del(H)
Mspec over(H)
Mspec down(H)
Mspec wildtype(H)
Fluorescence-del
Fluorescence-over
Fluorescence-down
Fluorescence-wildtype
Gel-shift-wildtype
Type of credit
C
Gel-shift wildtype
Fluores-cence RBS
Fluorescence del 11
Microarray del(H)
Microarray RBS(H)
Microarray wildtype(H) 4, 12
Fluorescence siRNA 8
Fluorescence wildtype 1,3,5,6,7,9
Microarray siRNA(L)
Microarray del (L) 10
Microarray wildtype(L) 2
Microarray RBS(L)
Microarray siRNA(H)
I, II, III
IV
V
VI
VII
VIII
IX
X
D
Mspec over (L) 9
Fluores-cence down
Mspec widltype (L)
Fluores-cence del
Fluores-cence over
Gel shift wildtype
Fluorescence wildtype
Mspec del (L) 8,10,11
Mspec widltype (H) 1,2,5,6,12
Mspec down (H)
Mspec del (H) 3
Mspec down (L)
Mspec over (H) 4,7
II, III, IV, V
VI
VII
VIII, IX
X