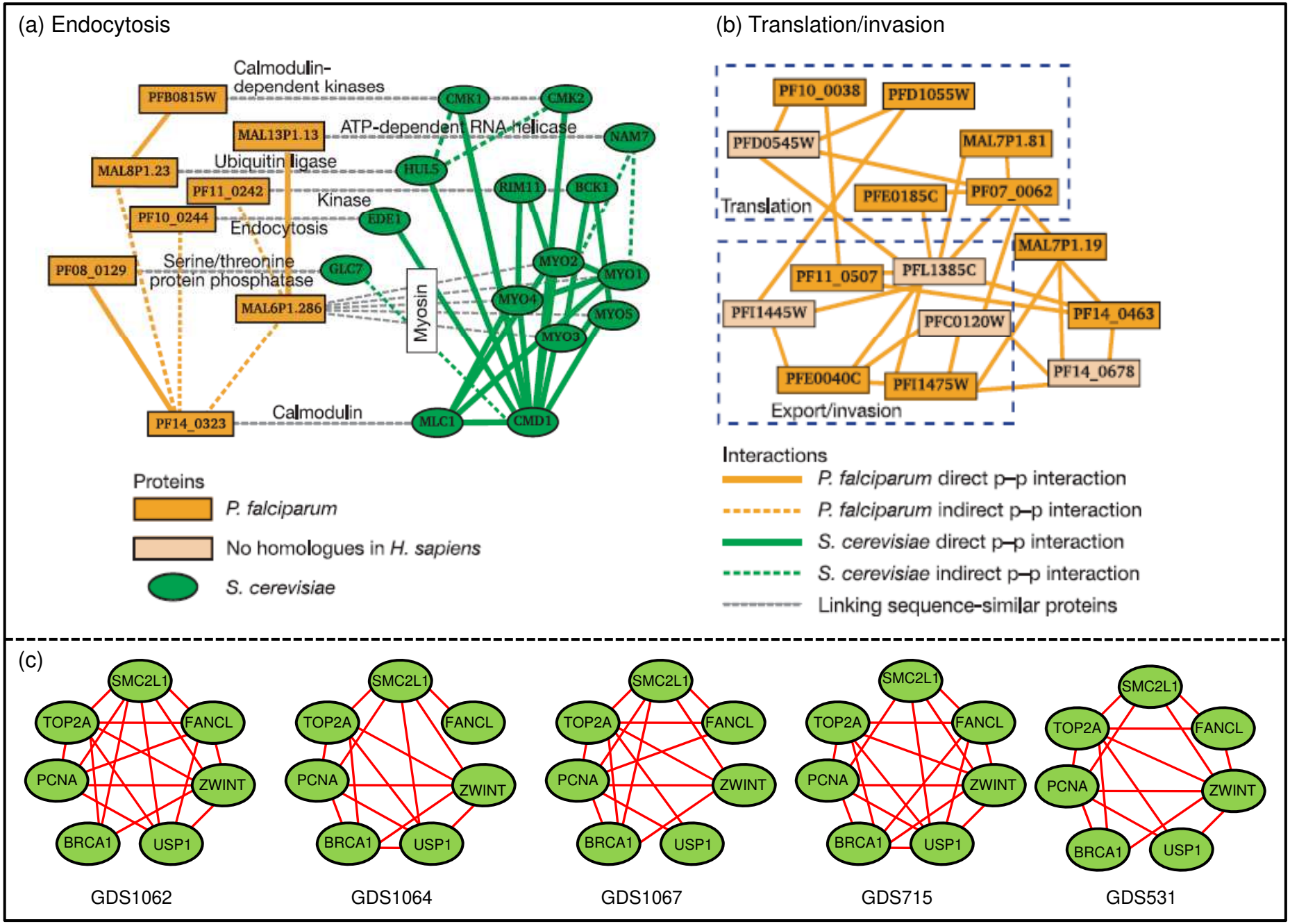
(a) Endocytosis
Calmodulin-dependent kinases
PFB0815W
CMK1
CMK2
MAL13P1.13
ATP-dependent RNA helicase
NAM7
Ubiquitin ligase
MAL8P1.23
HUL5
PF11_0242
RIM11
BCK1
Kinase
PF10_0244
EDE1
Endocytosis
PF08_0129
Serine/threonine protein phosphatase
GLC7
MYO2
MYO1
MAL6P1.286
MYO4
MYO5
Myosin
MYO3
PF14_0323
Calmodulin
MLC1
CMD1
Proteins
P. falciparum
No homologues in H. sapiens
S. cerevisiae
(b) Translation/invasion
PF10_0038
PFD1055W
PFD0545W
MAL7P1.81
PFE0185C
PF07_0062
Translation
MAL7P1.19
PF11_0507
PFL1385C
PFI1445W
PFC0120W
PF14_0463
PFE0040C
PFI1475W
PF14_0678
Export/invasion
Interactions
P. falciparum direct p–p interaction
P. falciparum indirect p–p interaction
S. cerevisiae direct p–p interaction
S. cerevisiae indirect p–p interaction
Linking sequence-similar proteins
(c)
SMC2L1
TOP2A
FANCL
PCNA
ZWINT
BRCA1
USP1
GDS1062
GDS1064
GDS1067
GDS715
GDS531