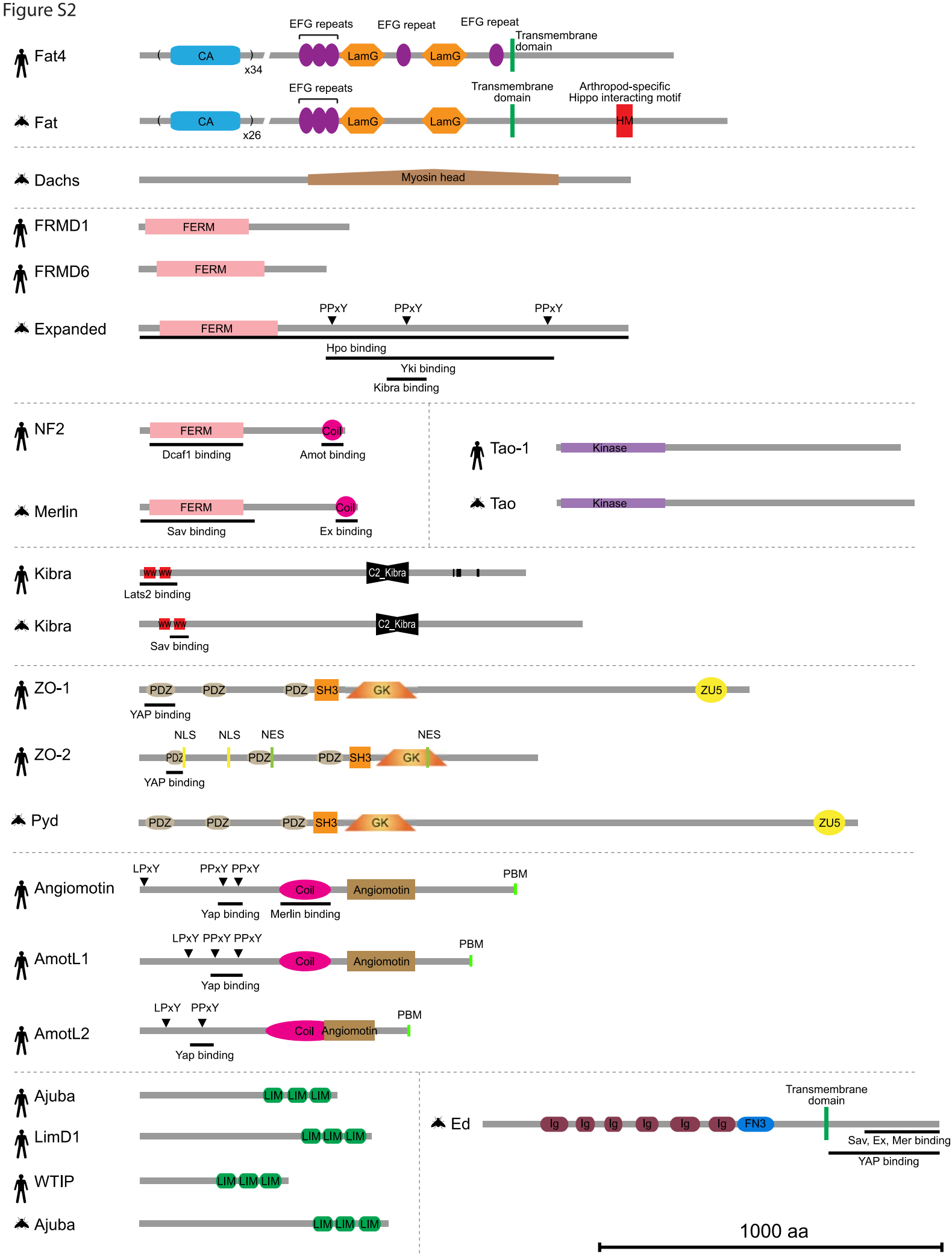
Figure S2


Fat4
CA
x34
EFG repeats
EFG repeat
EFG repeat
LamG
LamG
Transmembrane domain
Fat
CA
x26
EFG repeats
LamG
LamG
Transmembrane domain
Arthropod-specific Hippo interacting motif
HM
Dachs
Myosin head
FRMD1
FERM
FRMD6
FERM
Expanded
FERM
PPxY
PPxY
PPxY
Hpo binding
Yki binding
Kibra binding
NF2
FERM
Coil
Dcaf1 binding
Amot binding
Merlin
FERM
Coil
Sav binding
Ex binding
Tao-1
Kinase
Tao
Kinase
Kibra
WW WW
C2_Kibra
Lats2 binding
Kibra
WW WW
C2_Kibra
Sav binding
ZO-1
PDZ
PDZ
PDZ
SH3
GK
ZU5
YAP binding
ZO-2
NLS
NLS
NES
NES
PDZ
PDZ
PDZ
SH3
GK
YAP binding
Pyd
PDZ
PDZ
PDZ
SH3
GK
ZU5
Angiomotin
LPxY
PPxY PPxY
Coil
Angiomotin
PBM
Yap binding
Merlin binding
AmotL1
LPxY PPxY PPxY
Coil
Angiomotin
PBM
Yap binding
AmotL2
LPxY
PPxY
Coil
Angiomotin
PBM
Yap binding
Ajuba
LIM LIM LIM
LimD1
LIM LIM LIM
WTIP
LIM LIM LIM
Ajuba
LIM LIM LIM
Ed
Ig
Ig
Ig
Ig
Ig
Ig
FN3
Transmembrane domain
Sav, Ex, Mer binding
YAP binding
1000 aa