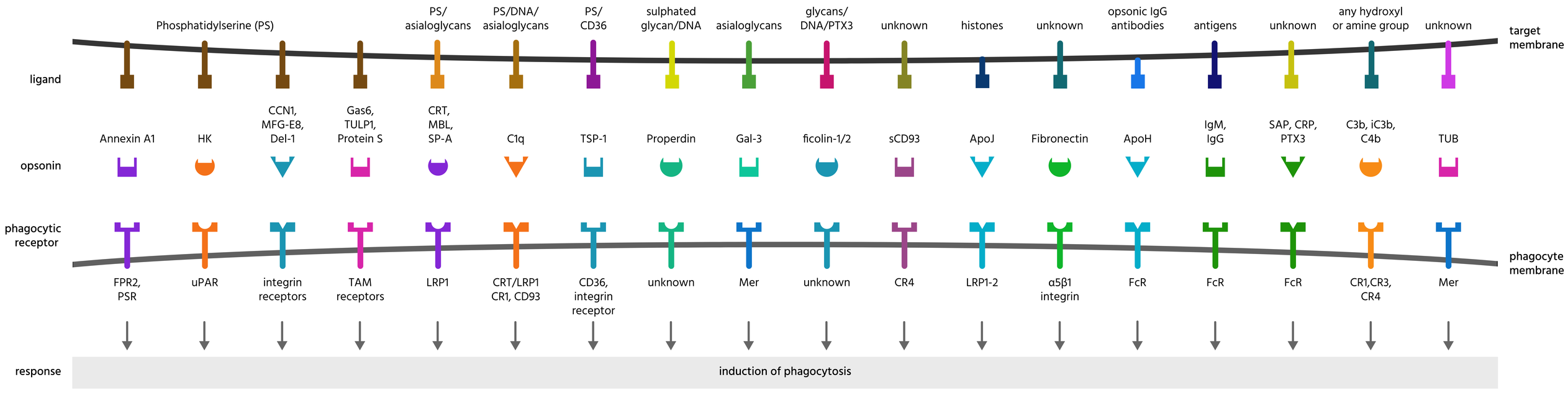
target membrane
ligand
Phosphatidylserine (PS)
PS/ asialoglycans
PS/DNA/ asialoglycans
PS/ CD36
sulphated glycan/DNA
asialoglycans
glycans/ DNA/PTX3
unknown
histones
unknown
opsonic IgG antibodies
antigens
unknown
any hydroxyl or amine group
unknown
opsonin
Annexin A1
HK
CCN1, MFG-E8, Del-1
Gas6, TULP1, Protein S
CRT, MBL, SP-A
C1q
TSP-1
Properdin
Gal-3
ficolin-1/2
sCD93
ApoJ
Fibronectin
ApoH
IgM, IgG
SAP, CRP, PTX3
C3b, iC3b, C4b
TUB
phagocytic receptor
phagocyte membrane
FPR2, PSR
uPAR
integrin receptors
TAM receptors
LRP1
CRT/LRP1 CR1, CD93
CD36, integrin receptor
unknown
Mer
unknown
CR4
LRP1-2
α5β1 integrin
FcR
FcR
FcR
CR1,CR3, CR4
Mer
response
induction of phagocytosis