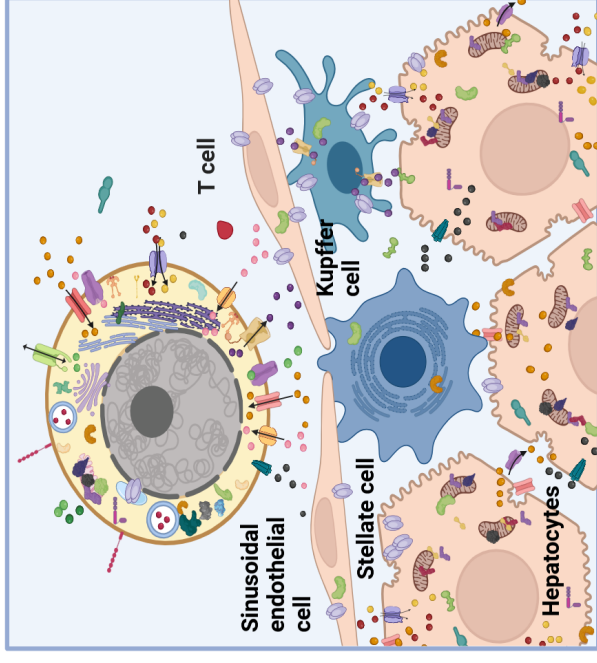
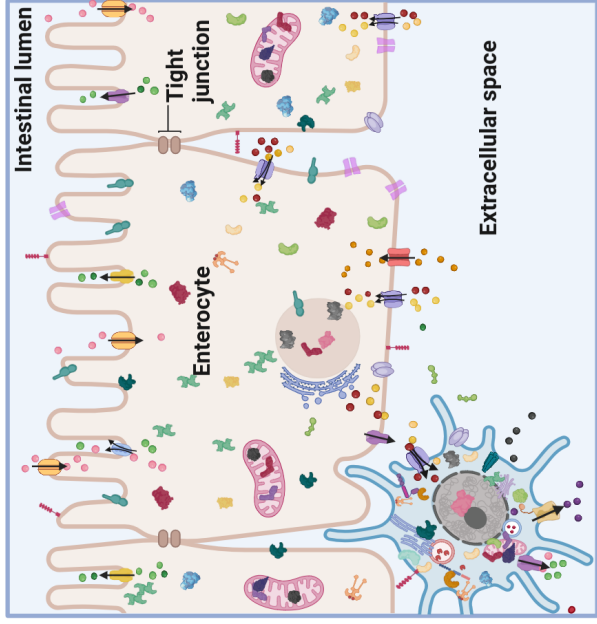
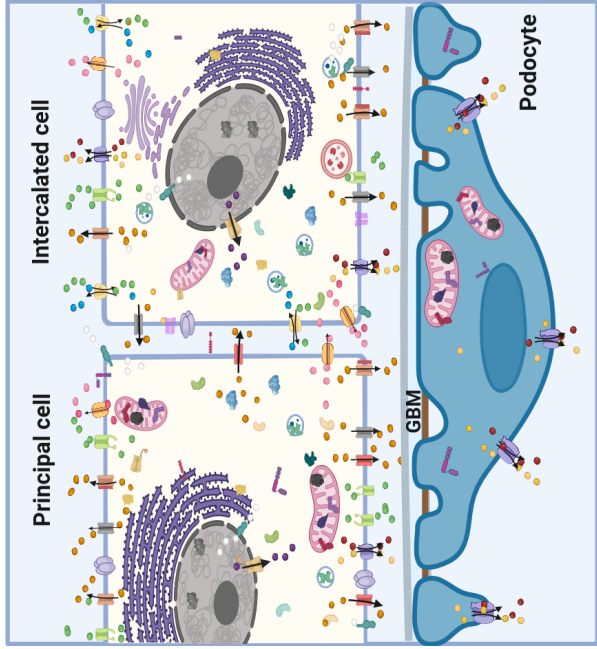
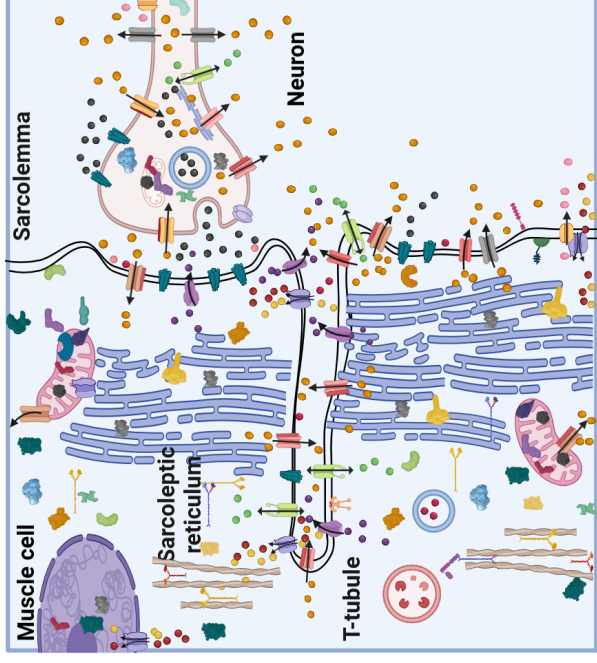
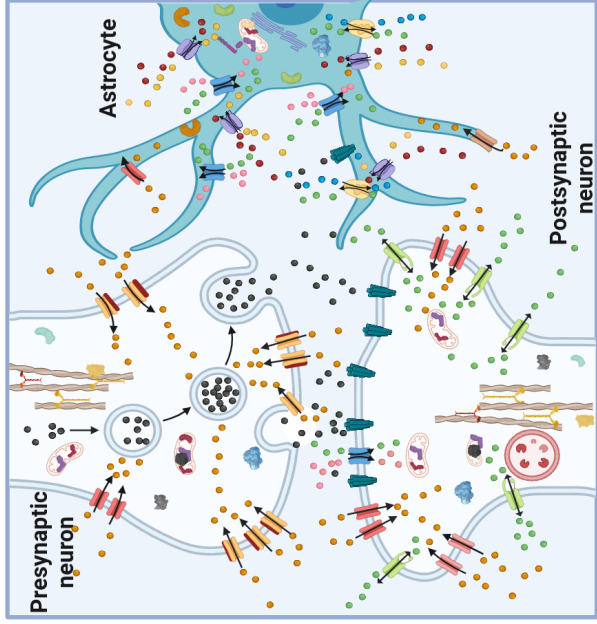
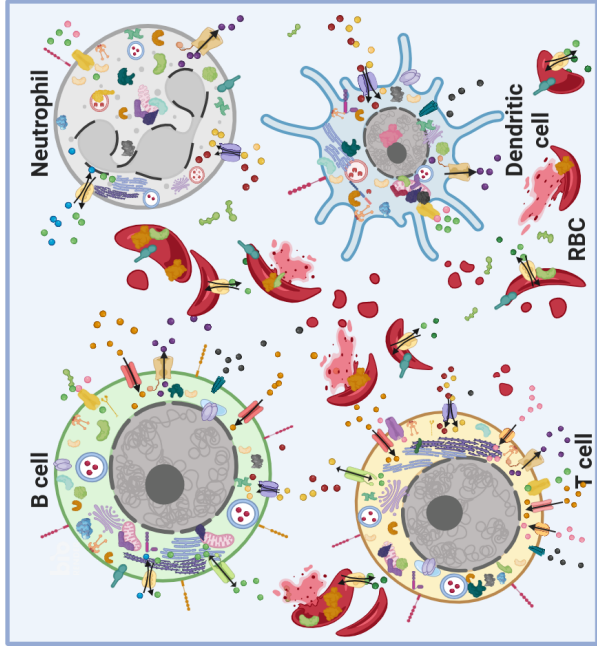




ACh
 Ca^{2+}
 Cl^-
 Fe^{2+}
 H^+
 HCO_3^-
 K^+

Na⁺
 Lactate
 ACAD9
 ACADM
 AE1
 B-EnAC

C6
 CACNG6
 CARD14
 Cav1.1
 Cav1.2
 Cav1.3

Cav2.2
 Cav3.1
 CD21
 CDC4L
 CIP1
 CFTR

Clc-1
 ENO3
 FCSK
 G6PD
 HADHA
 HAGHL

HFE
 Kir2.6
 Kv1.3
 LRBA
 MADD
 MCT4

MMACHC
 MYH14
 MYH7
 NLRP12
 nAChR
 NCC

NOD2
 PGAM
 RyR1
 SBF1
 SIAE
 SPTA1

TACO1
 TRPM2
 Actin
 ER
 Lysosome
 Mitochondria

Membrane
 Nucleus
 Platelet
 Vesicle