

Fig 1 | CryoEM Structures of Anion Exchanger 1 (SLC4A1/AE1) bound to different ligands

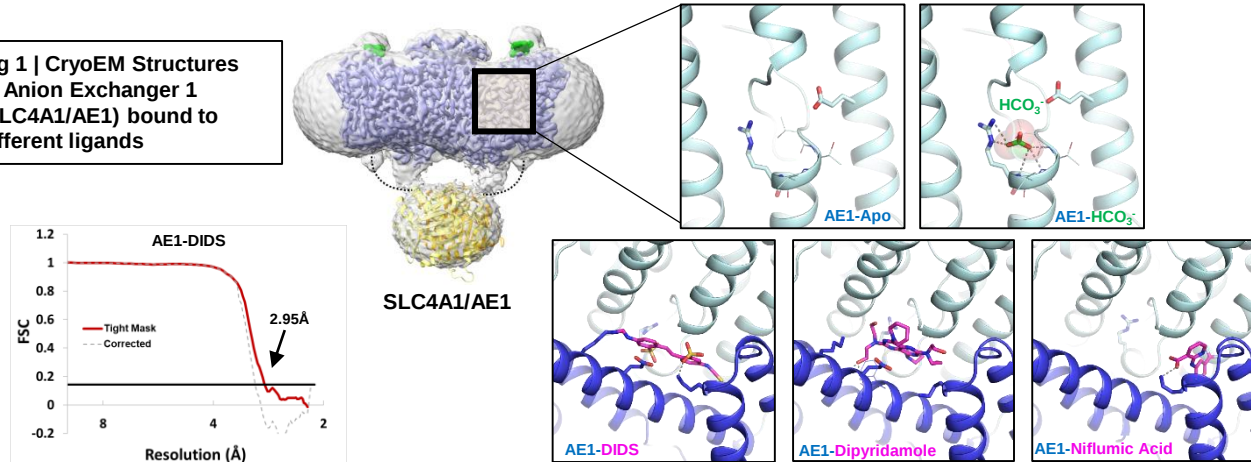


Fig 2 | Preliminary cryoEM structures of Apo and Sodium Bicarbonate-bound SLC4A10/NBCn2

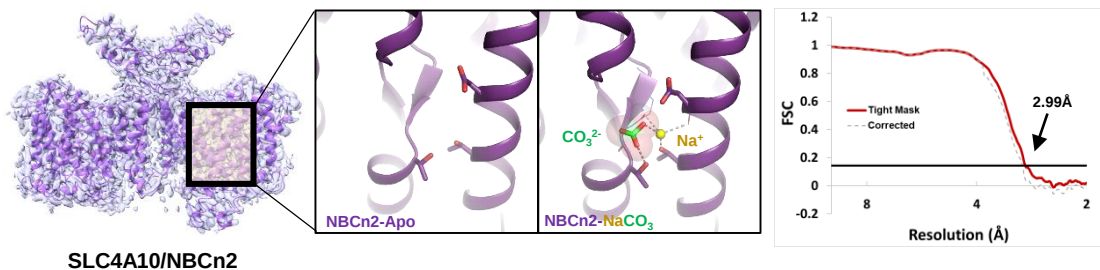


Fig 3 | Preliminary cryoEM structure of SLC30A1/ZnT1 in a nanodisc

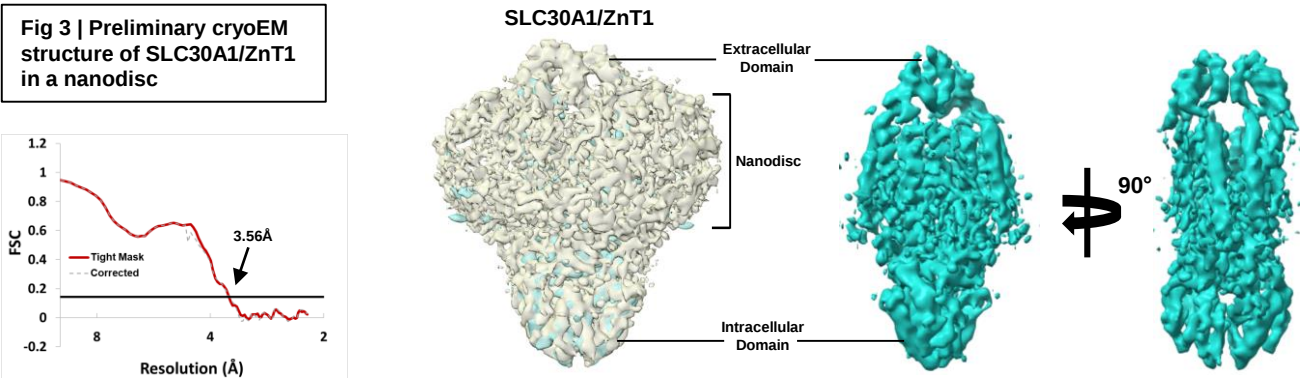


Fig 4 | Preliminary CryoEM Reconstructions and 2D Classes of Oct2 (Left) and VMAT2 (Right).

