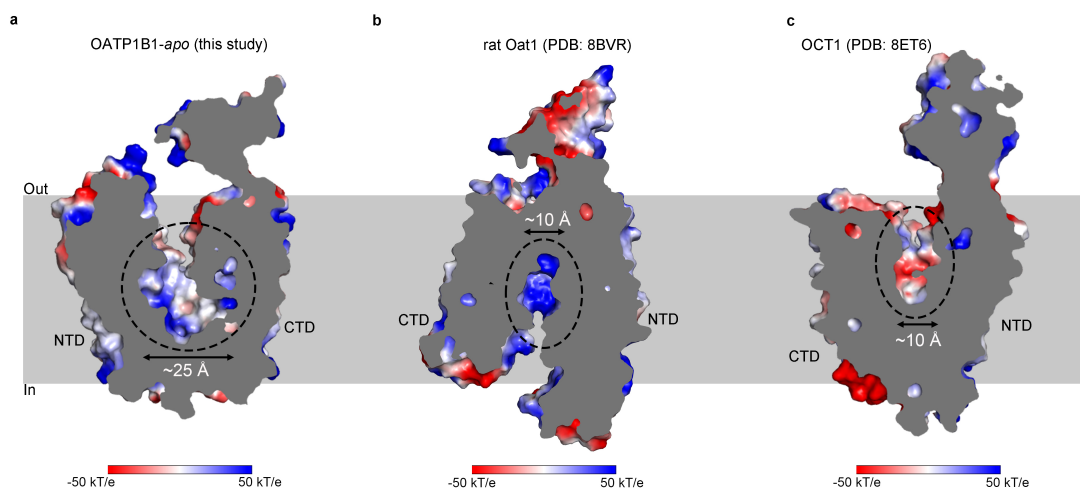




Supplementary information, Fig. S15 Substrate binding pockets in OATP1B1, rat Oat1 and OCT1. **a** The surface of OATP1B1-*apo* colored according to the calculated electrostatic potential shows hydrophobicity and electropositivity of the central cavity. **b-c** The structures of rat Oat1 (PDB: 8BVR) (**b**) and human OCT1 (PDB: 8ET6) (**c**) reveal electropositivity and electronegativity of the central cavity, respectively.