

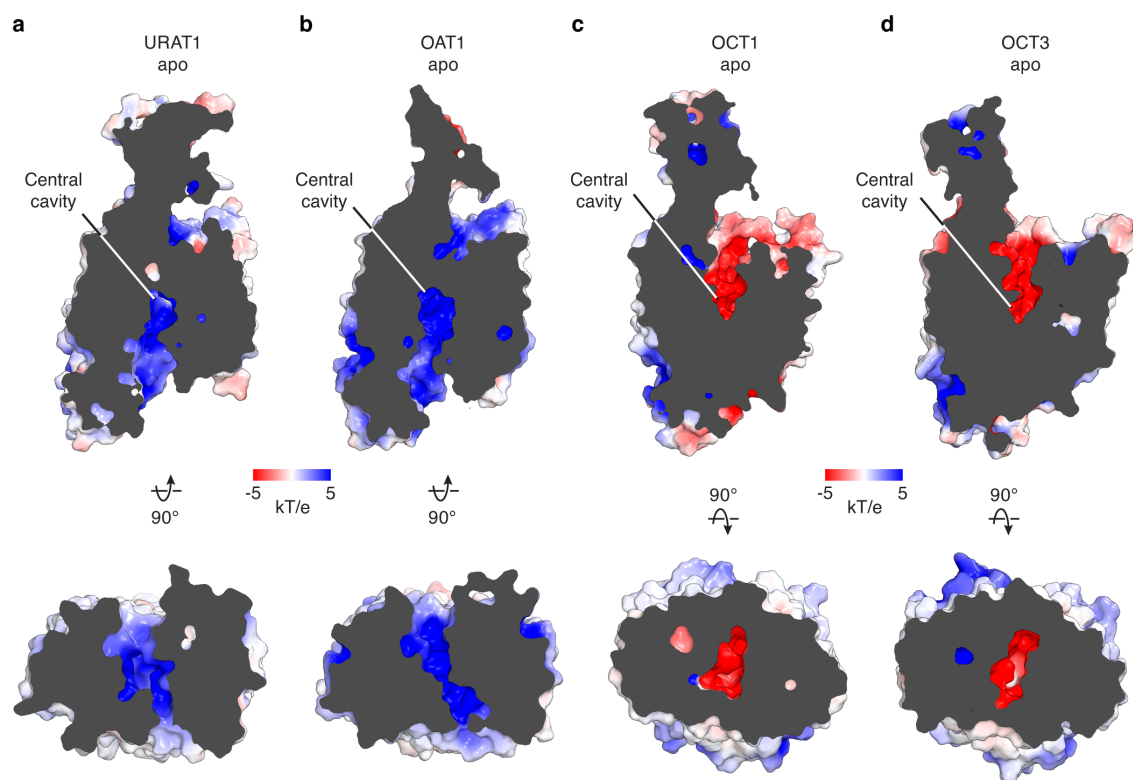


Fig. S8 Electrostatic properties of SLC22 transporters in the apo state

a Human URAT1. **b** Rat OAT1 (PDB: 8BVR). **c** Human OCT1 (PDB: 8ET6). **d** Human OCT3 (PDB: 7ZH0). The electrostatic surface potential is calculated with the program APBS (<http://www.poissonboltzmann.org>).