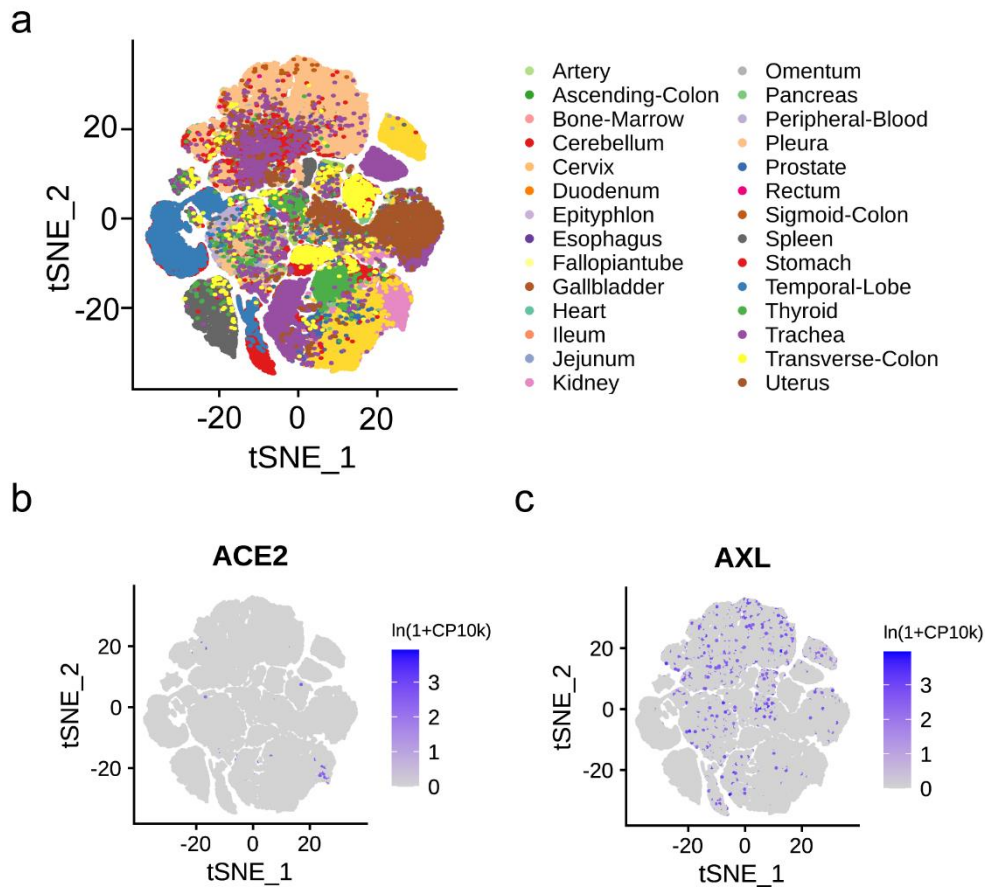


Supplementary information, Fig. S1



Supplementary information, Fig. S1

Supplementary information, Fig. S1 ACE2 and AXL expression in human organs at the 8 single-cell level. **a** An organ-specific overview of the human cell landscape at the single-cell level. **b, c** ACE2 is mainly expressed in kidney-derived cells, whereas AXL is broadly expressed in many cell types. (b) ACE2 and (c) AXL expression levels were evaluated using the human cell landscape at the single-cell level. Gene expression for each cell type in each organ was visualized using tSNE.