

| Supplementary Table 1: ACE2 expression in kidney from Human Cell Landscape | | | | | | | |
|--|----------------|------|--------|-------------|-----------|------------------------|---------------------------------|
| Num | Tissue | Cont | Gender | Age | Source | Sample location | ACE2 in subgroups |
| 1 | Adult kidney 2 | 8877 | Male | 66-year-old | Operation | Adjacent normal tissue | Proximal tubule cell |
| 2 | Adult kidney 3 | 9966 | Male | 41-year-old | DCD | Partial tissue | Proximal tubule cell |
| 3 | Adult kidney 4 | 3849 | Male | 57-year-old | Operation | Left kidney | Proximal tubule cell |
| 4 | Fetal kidney 3 | 4939 | Male | 13-week-old | Abortion | Intact tissue | Proximal tubule progenitor cell |
| 5 | Fetal kidney 4 | 4511 | Male | 11-week-old | Abortion | Intact tissue | Proximal tubule progenitor cell |
| 6 | Fetal kidney 5 | 9932 | Male | 12-week-old | Abortion | Intact tissue | Proximal tubule progenitor cell |

Table S1: ACE2 expression in 3 adult and 3 fetal kidneys from Human Cell Landscape. The data is from the website:
<http://bis.zju.edu.cn/HCL/index.html>