**Figure S5**

- **a**: CD8+ T cells vs. CCL4 with $R = 0.3818$, $p < 2.2 \times 10^{-16}$, $n = 578$.
- **b**: NK cells resting vs. CCL4 with $R = 0.1582$, $p = 1.3 \times 10^{-4}$, $n = 578$.
- **c**: NK cells activated vs. CCL4 with $R = 0.6627$, $p < 2.2 \times 10^{-16}$, $n = 578$.
- **d**: CD8+ T cells vs. CCL5 with $R = 0.7386$, $p < 2.2 \times 10^{-16}$, $n = 578$.
- **e**: NK cells resting vs. CCL5 with $R = 0.3477$, $p < 2.2 \times 10^{-16}$, $n = 578$.
- **f**: NK cells activated vs. CCL5 with $R = 0.1728$, $p = 2.9 \times 10^{-5}$, $n = 578$. 