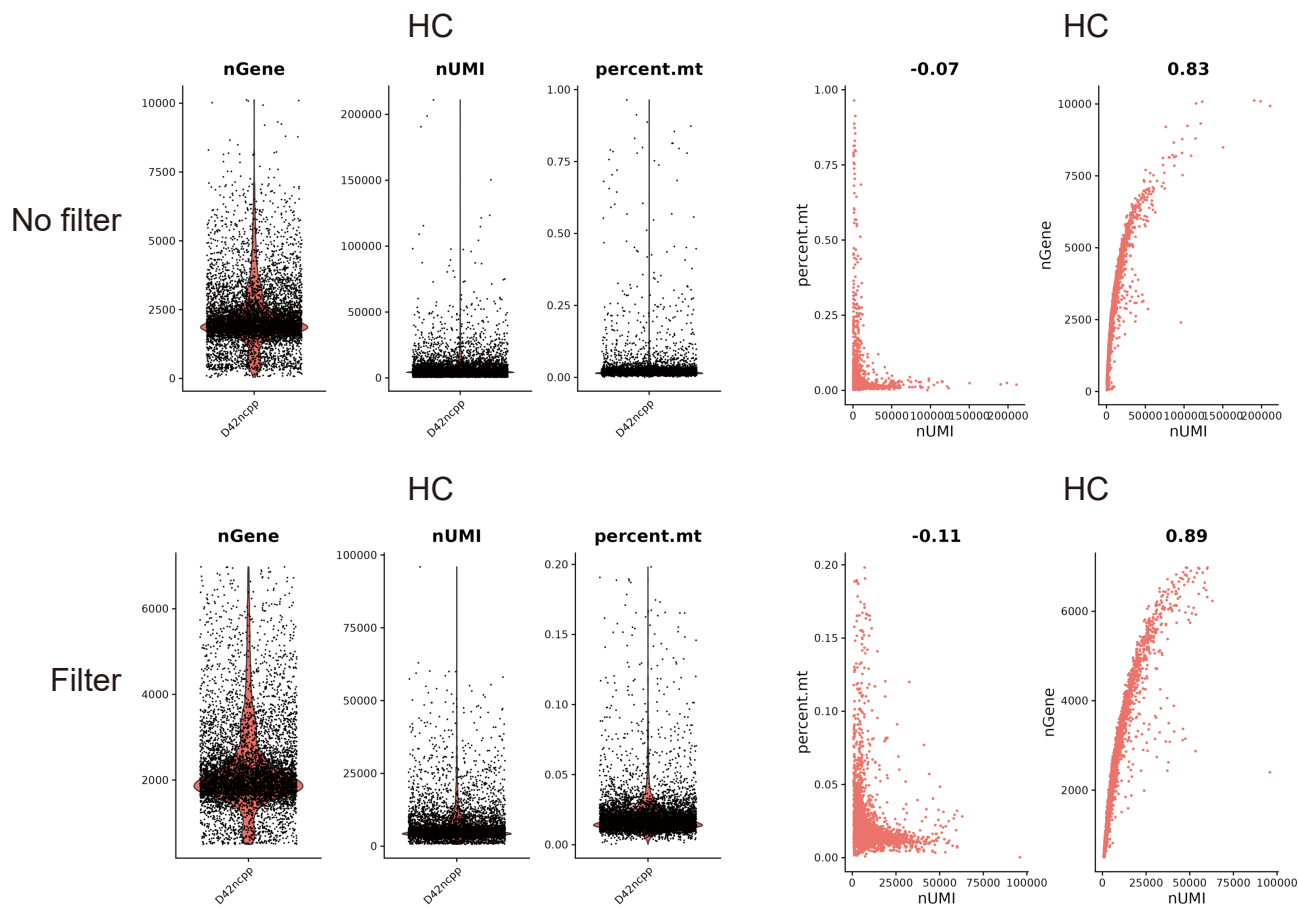
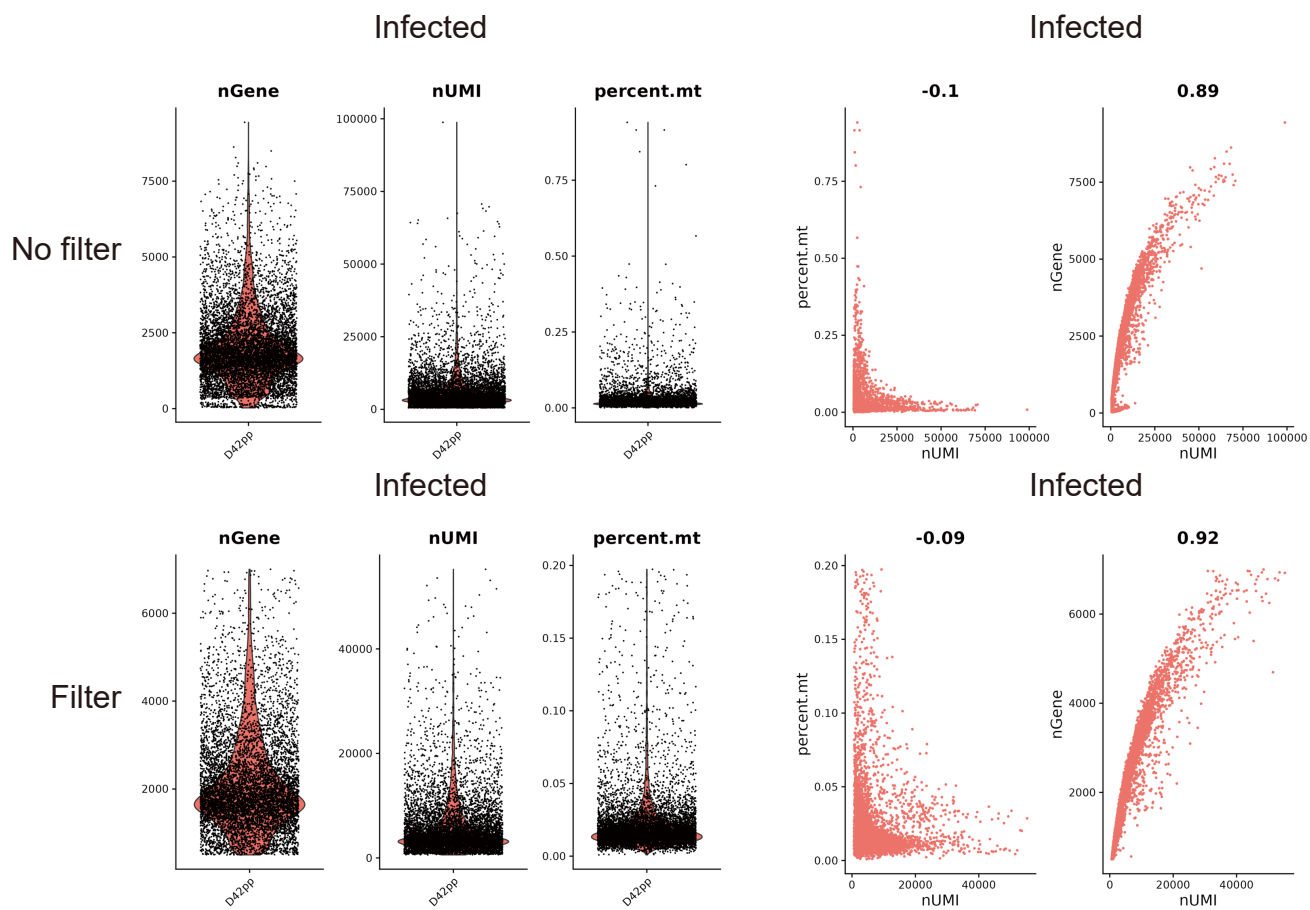


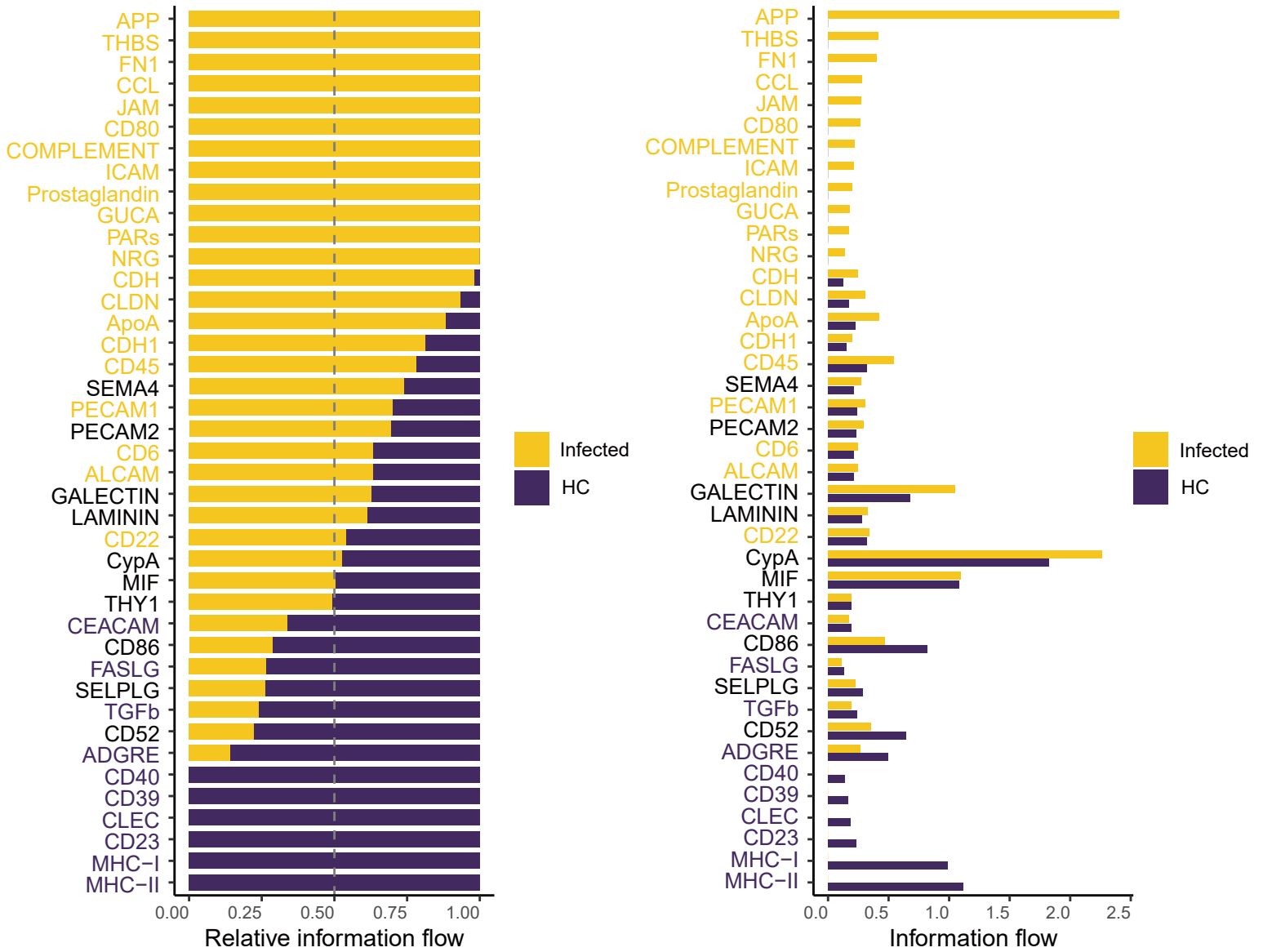
**A**



**B**



**A**



**B**

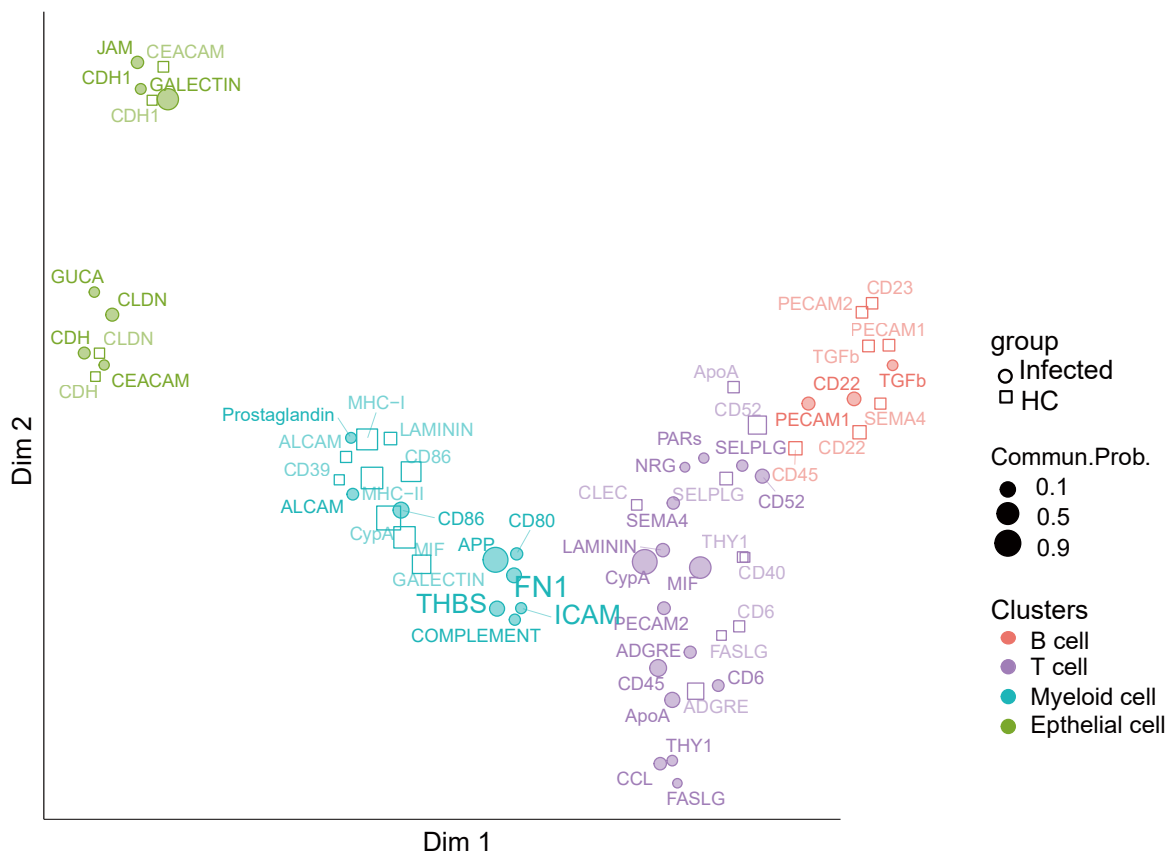


Table S1 Primer Sequence

| Genes      | Primer         | Sequence(5'-3')          |
|------------|----------------|--------------------------|
| Tnfa       | Forward primer | CGTCAGCCGATTTGCTATCT     |
|            | Reverse primer | CGGACTCCGCAAAGTCTAAG     |
| IL-1b      | Forward primer | GCTCTCCACCTCAATGGACAGA   |
|            | Reverse primer | TGCTTGGGATCCACACTCTCC    |
| Arg-1      | Forward primer | CTCCAAGCCAAAGTCCTTAGAG   |
|            | Reverse primer | AGGAGCTGTCAATAGGGACATC   |
| Ym1        | Forward primer | CAAGTTGAAGGCTCAGTGGCTC   |
|            | Reverse primer | CAAATCATTGTGTAAAGCTCCTCT |
| IL6        | Forward primer | TAGTCCTTCCTACCCCAATTTCC  |
|            | Reverse primer | TTGGTCCTTAGCCACTCCTTC    |
| Il13       | Forward primer | TGCAACGGCAGCATGGTATG     |
|            | Reverse primer | GAGGCTGGAGACCGTAGTGG     |
| IL-10      | Forward primer | ACTGCACCCACTTCCCAGTC     |
|            | Reverse primer | GCTTGGCAACCCAAGTAACCC    |
| Collagen-I | Forward primer | TCCTGCGCCTAATGTCCACCGA   |
|            | Reverse primer | AAGCGACTGTTGCCTTCGCCTC   |
| Acta2      | Forward primer | CACAGCCCTGGTGTGCGACAAT   |
|            | Reverse primer | TTGCTCTGGGCTTCATCCCCCA   |
| Fn-1       | Forward primer | ATGTGGACCCCTCCTGATAGT    |
|            | Reverse primer | GCCCAGTGATTCAGCAAAGG     |