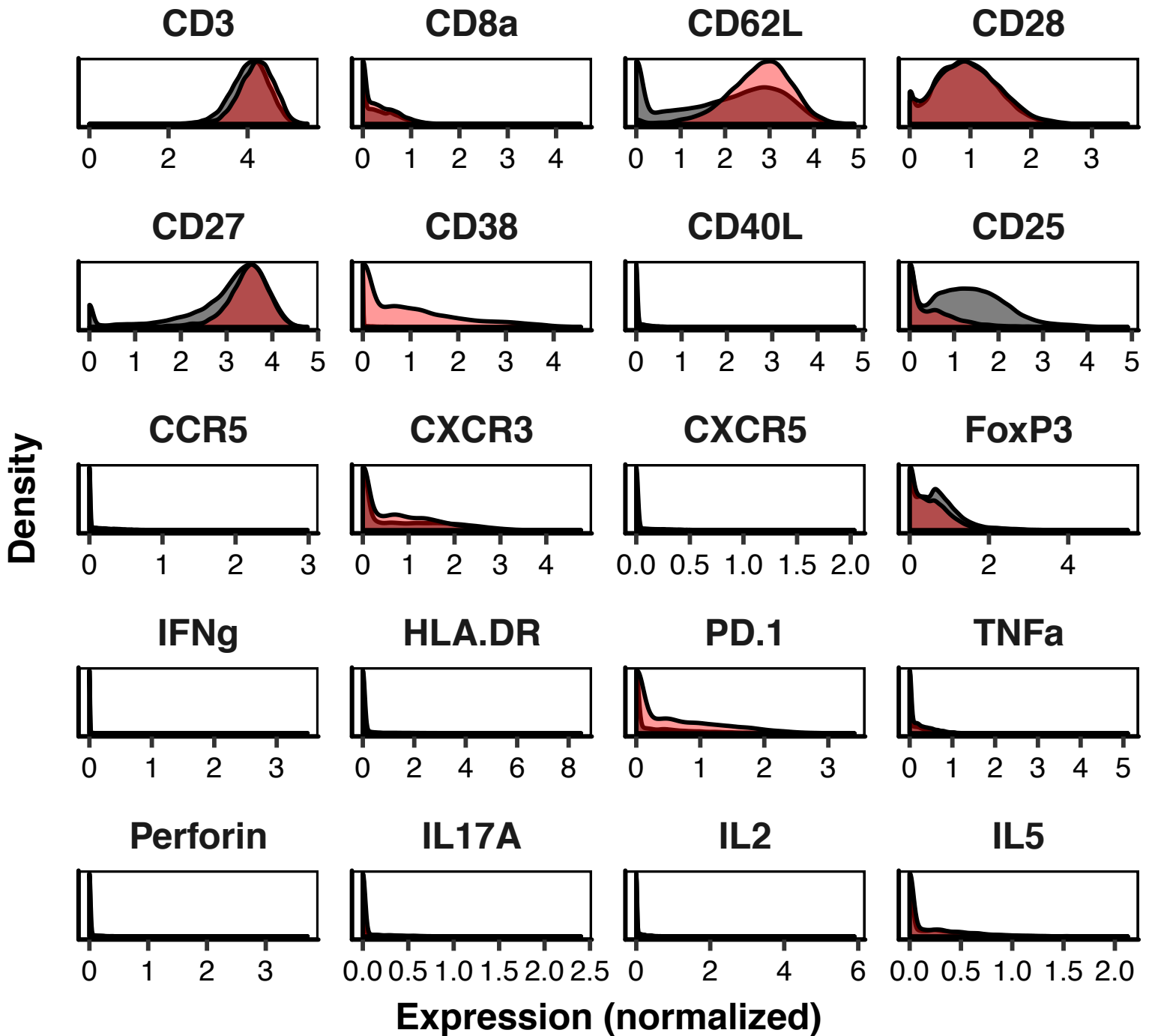
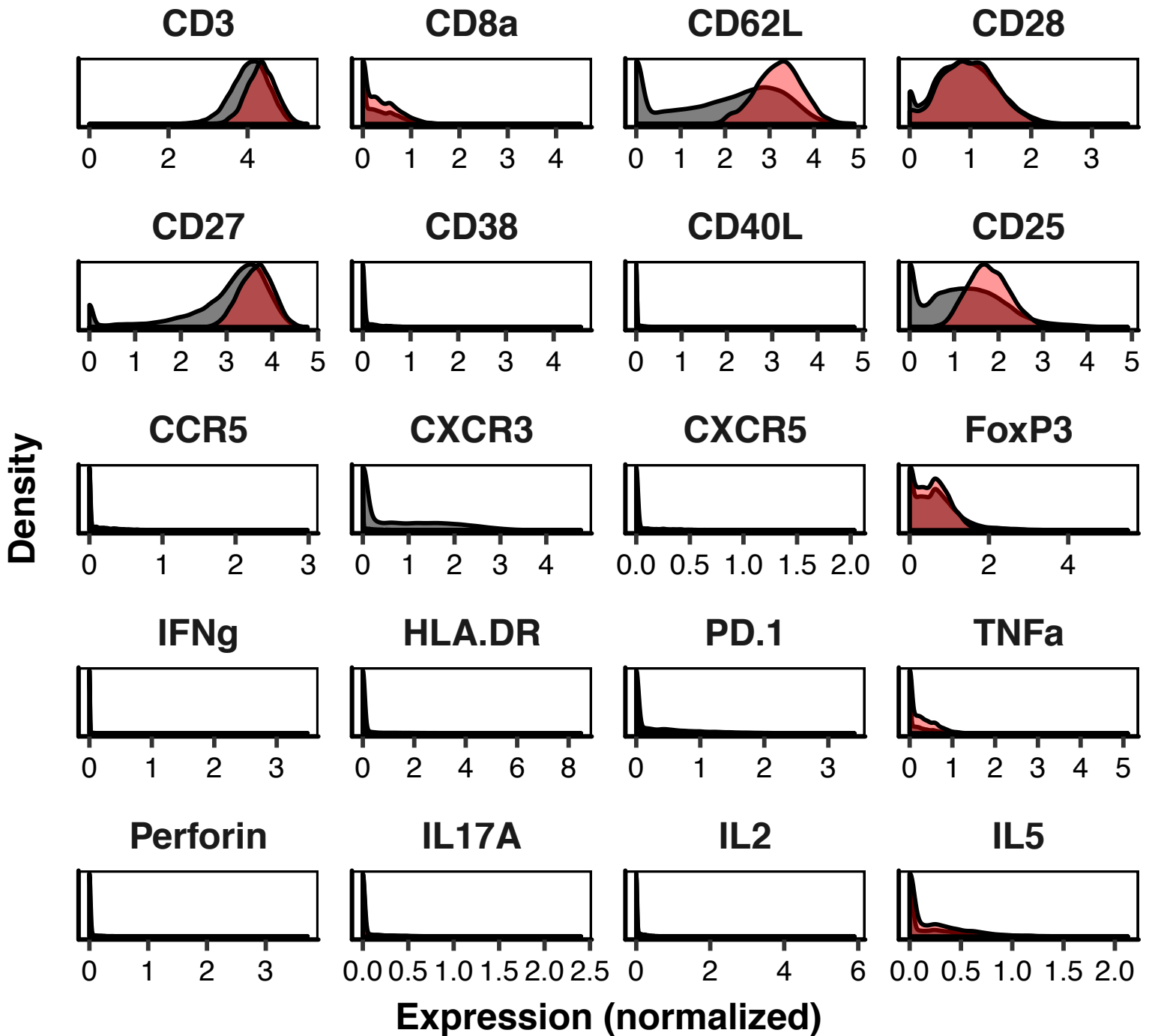


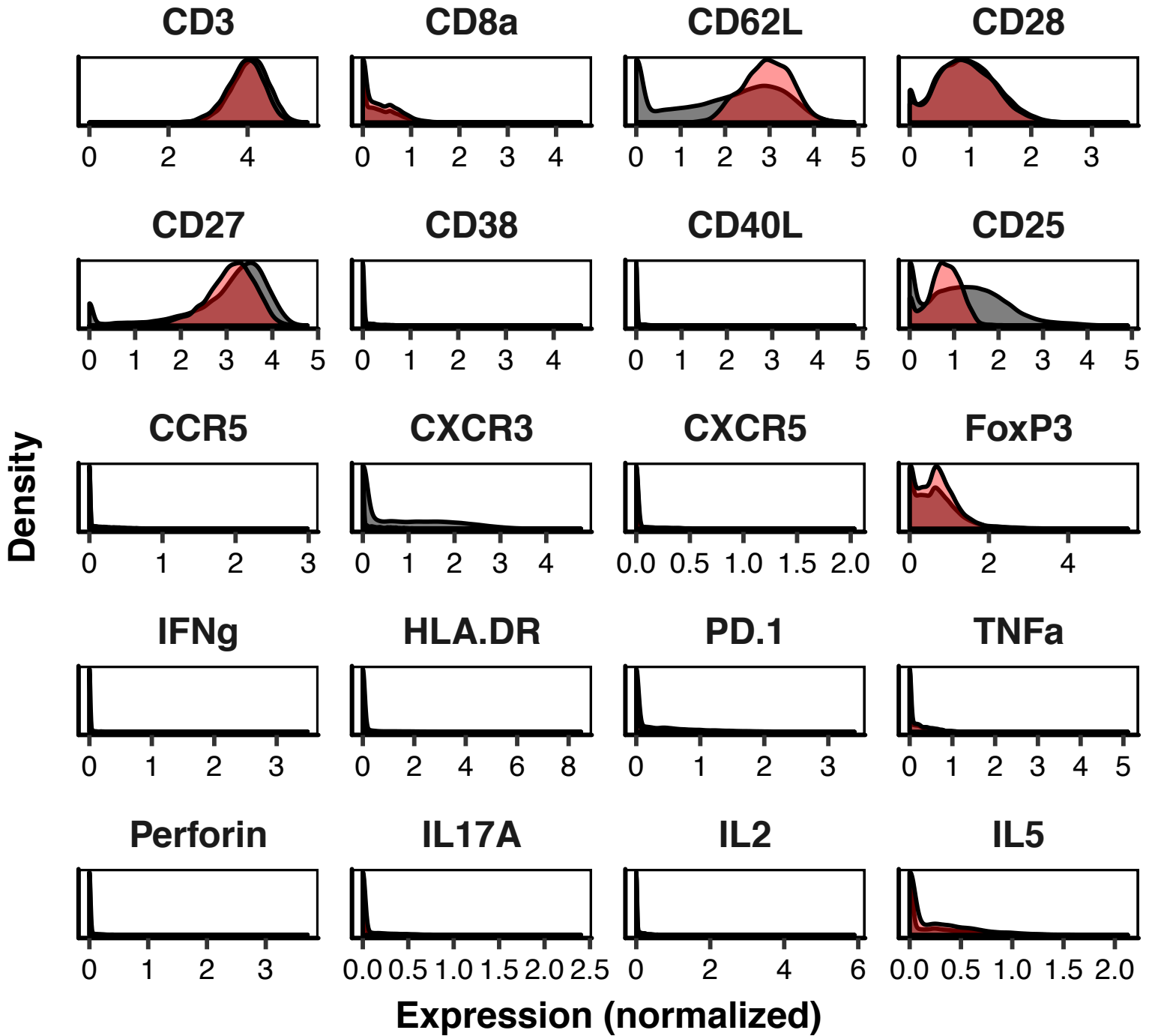
Cluster 1 – Resting



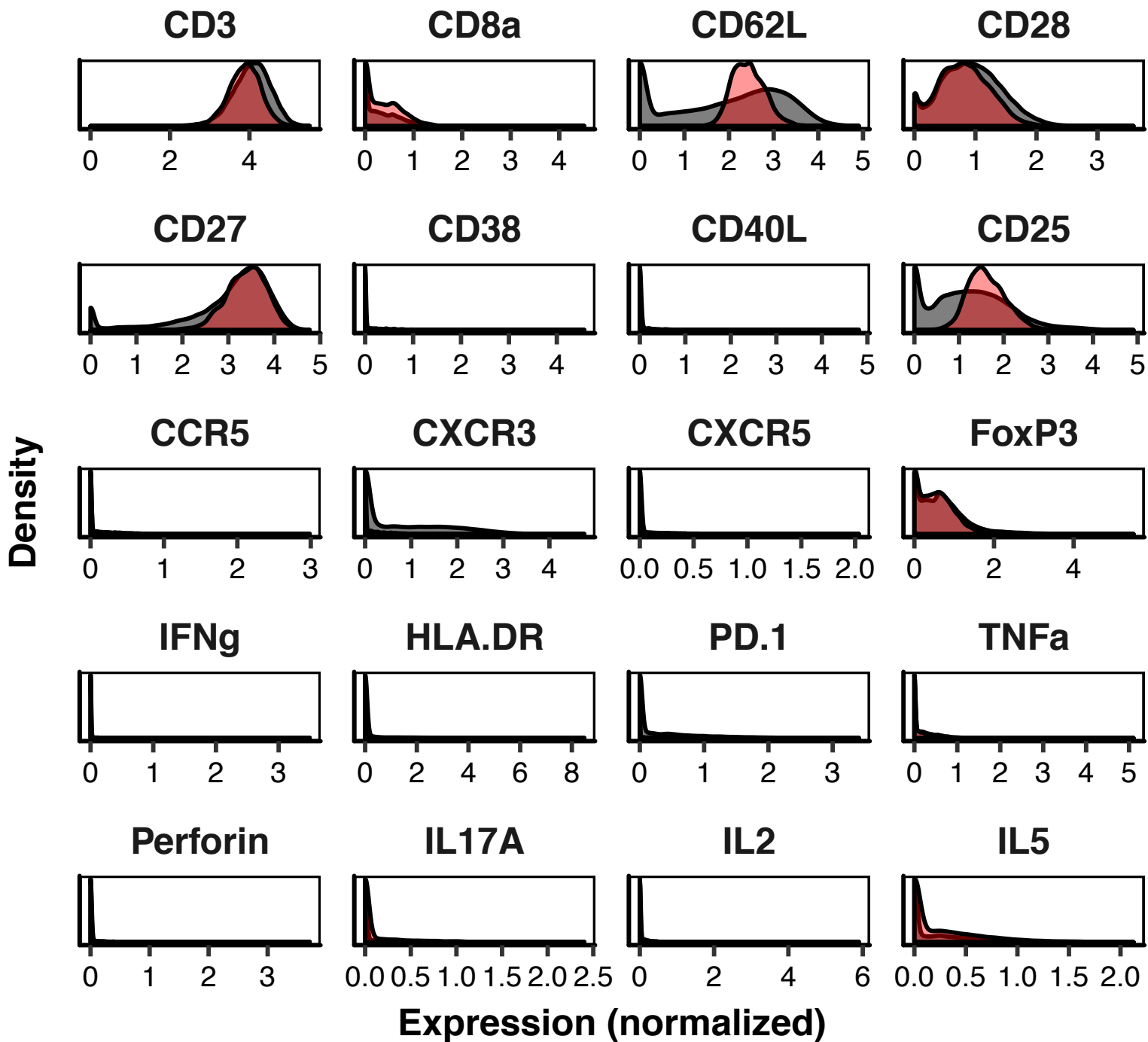
Cluster 2 – Resting



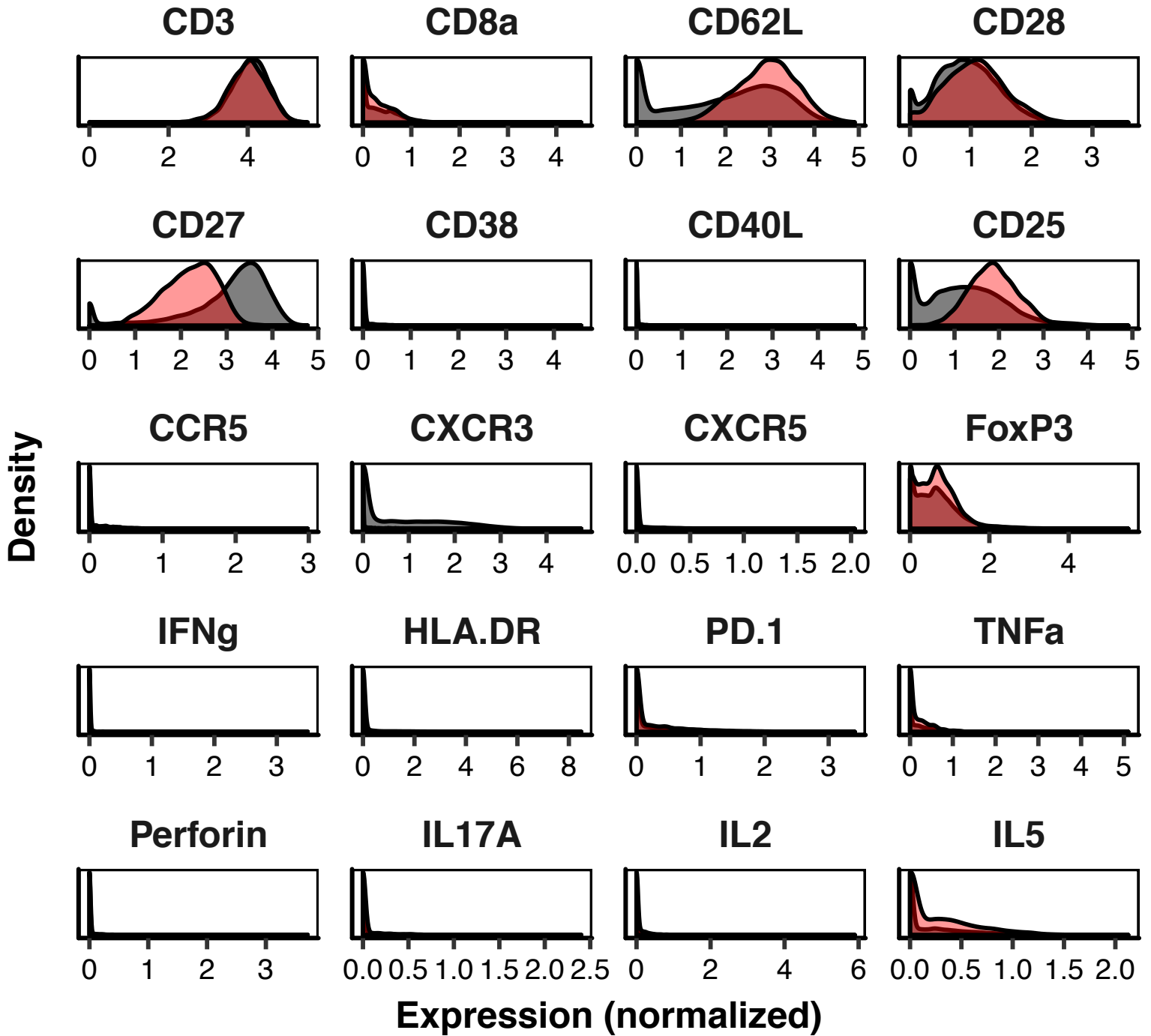
Cluster 3 – Resting



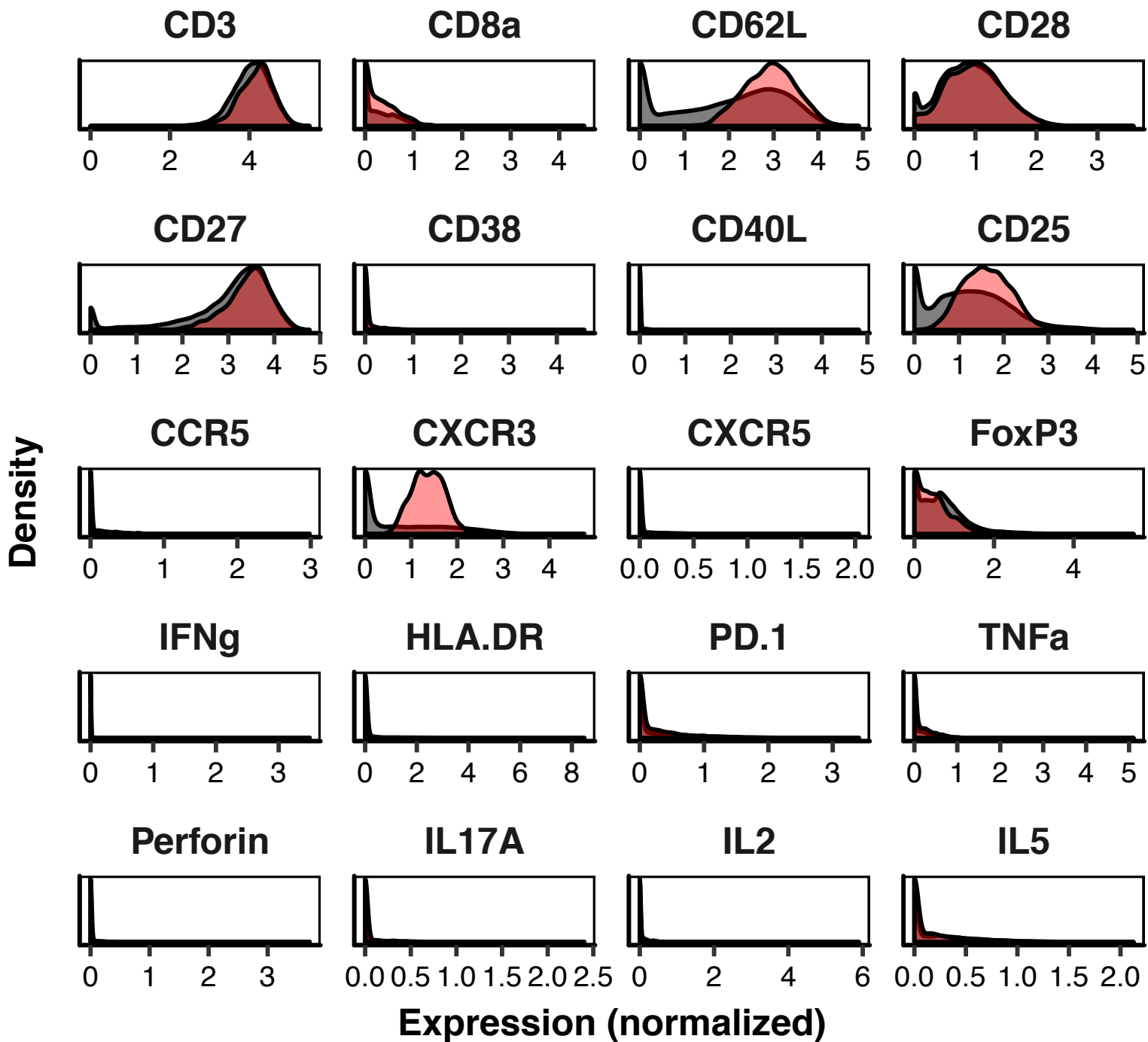
Cluster 4 – Resting



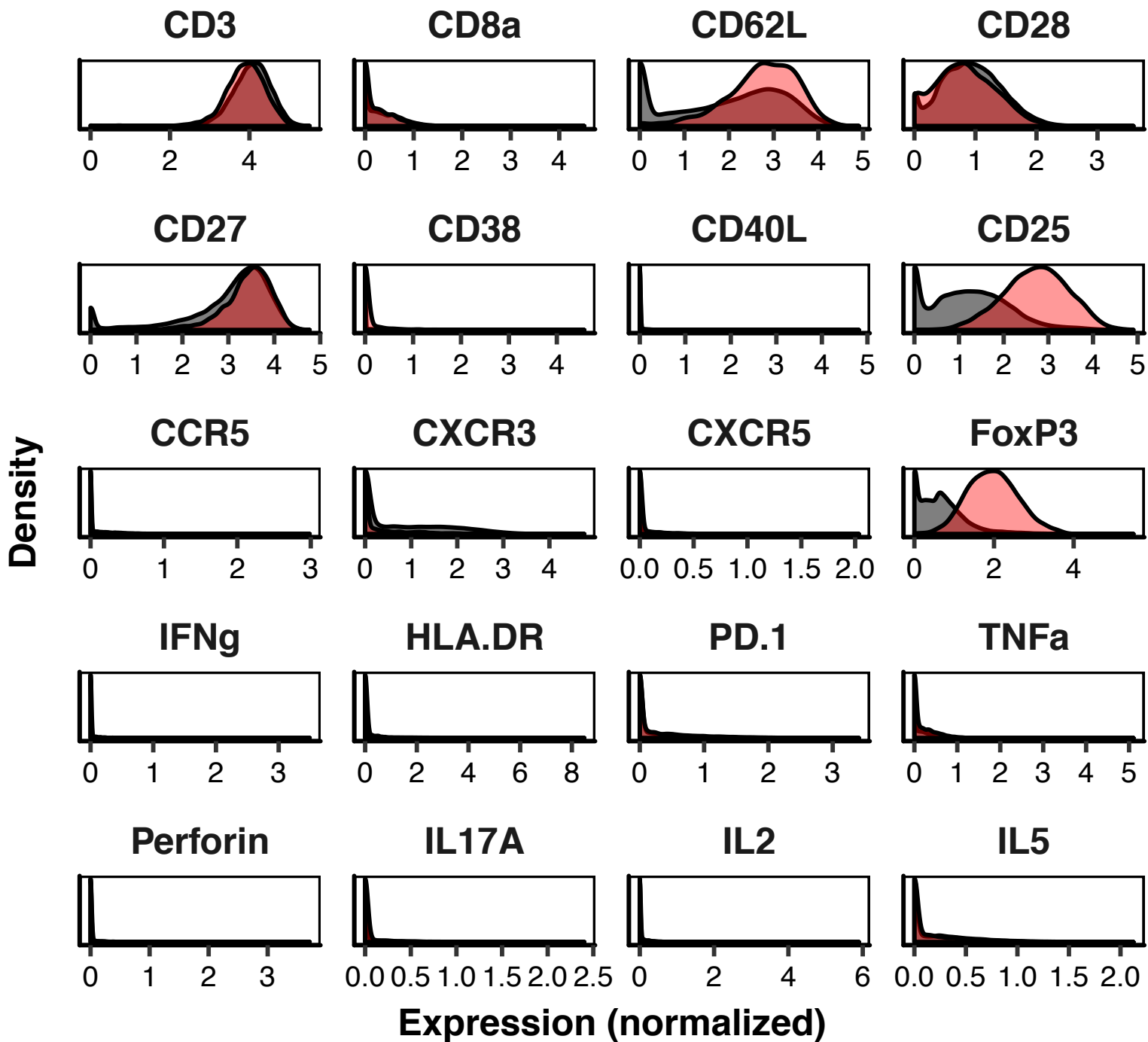
Cluster 5 – Resting



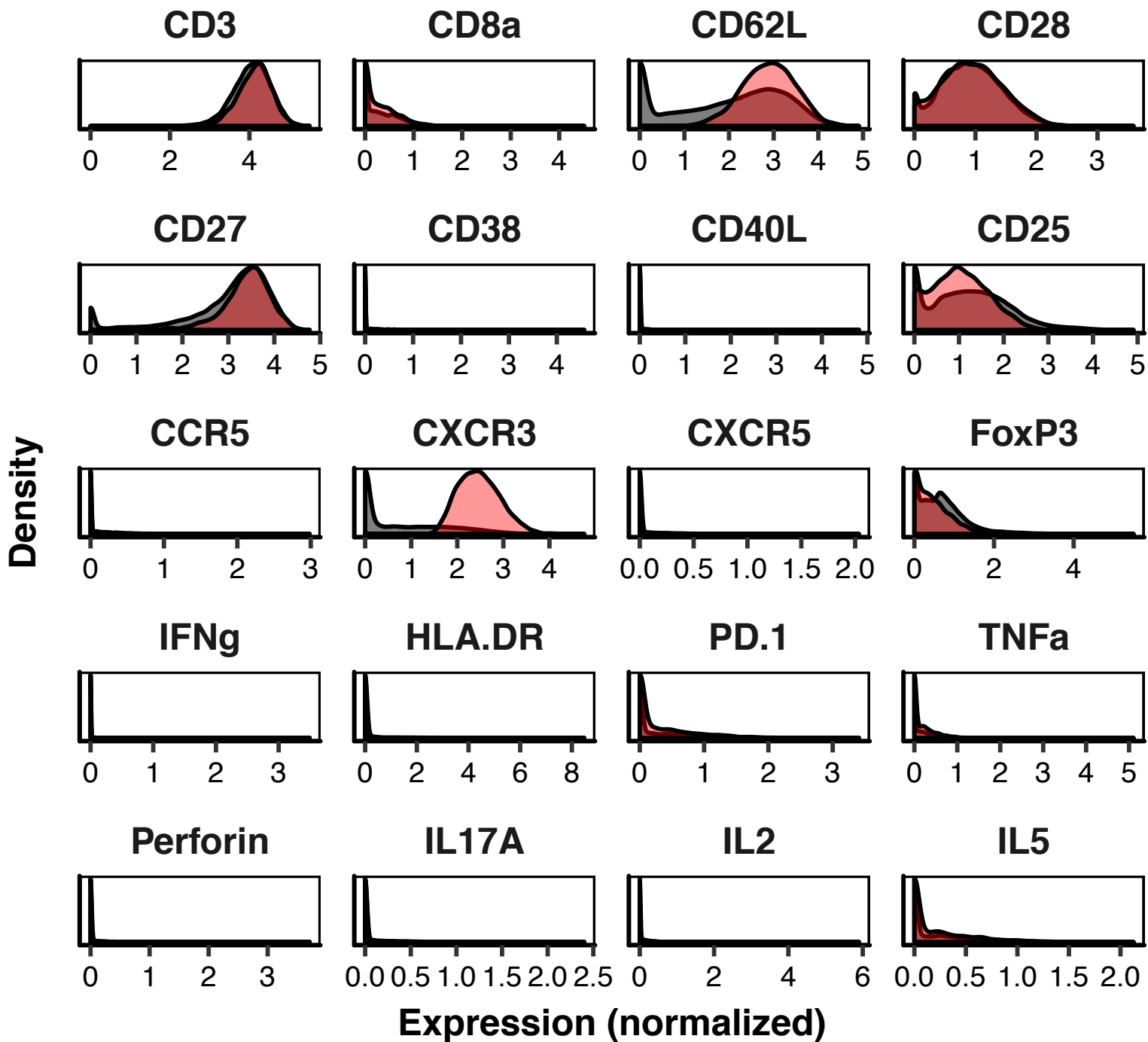
Cluster 6 – Resting



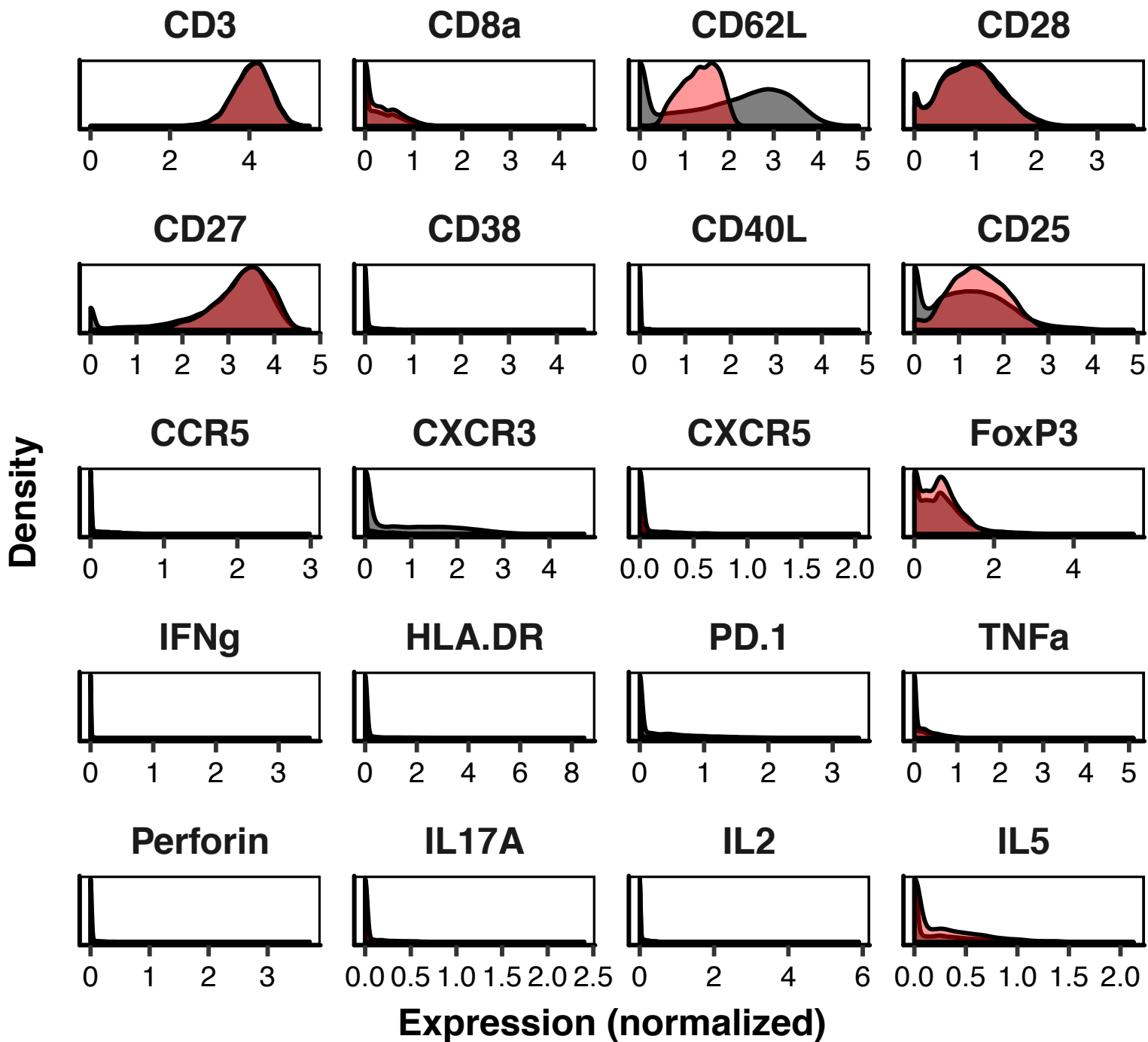
Cluster 7 – Resting



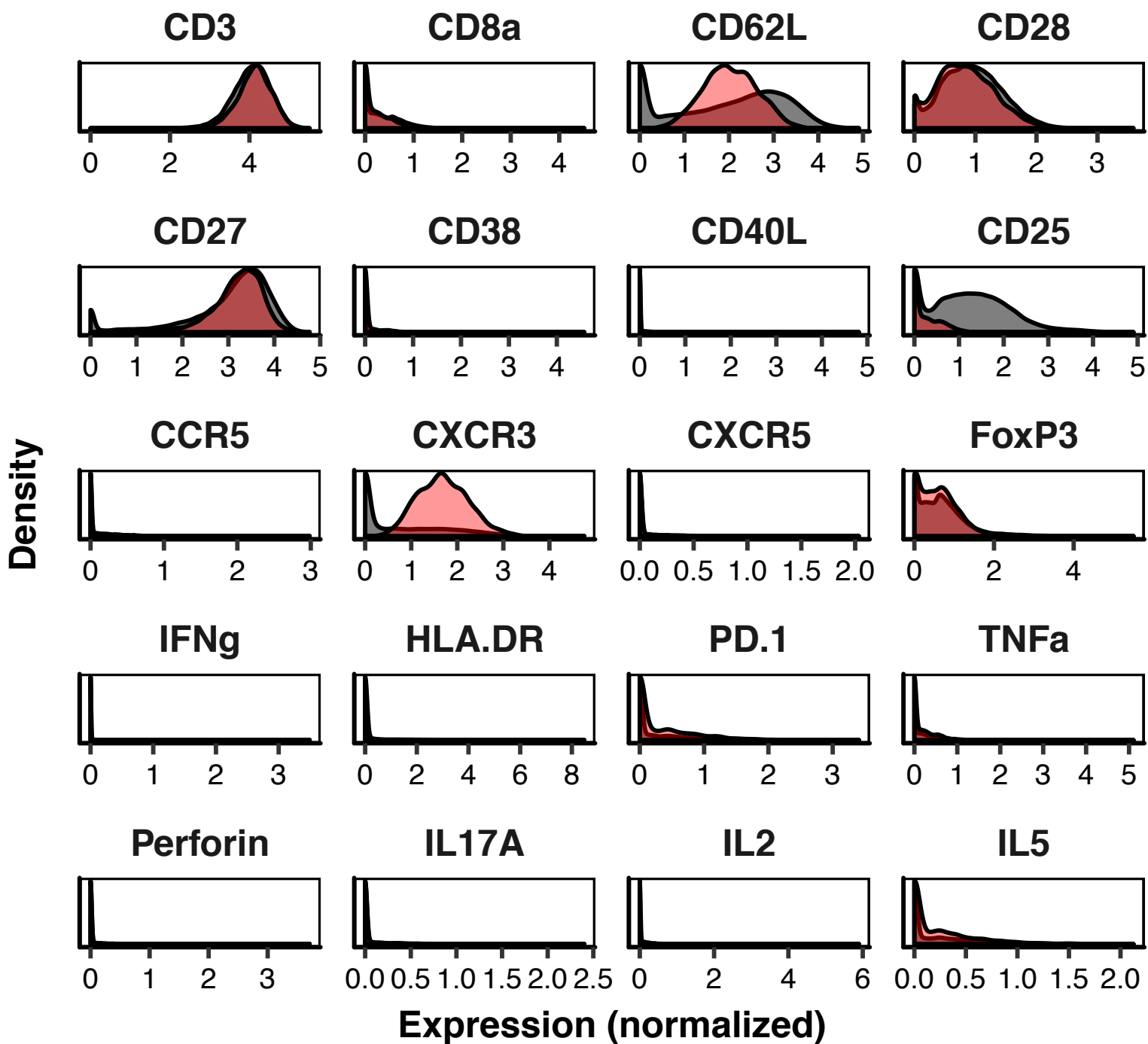
Cluster 8 – Resting



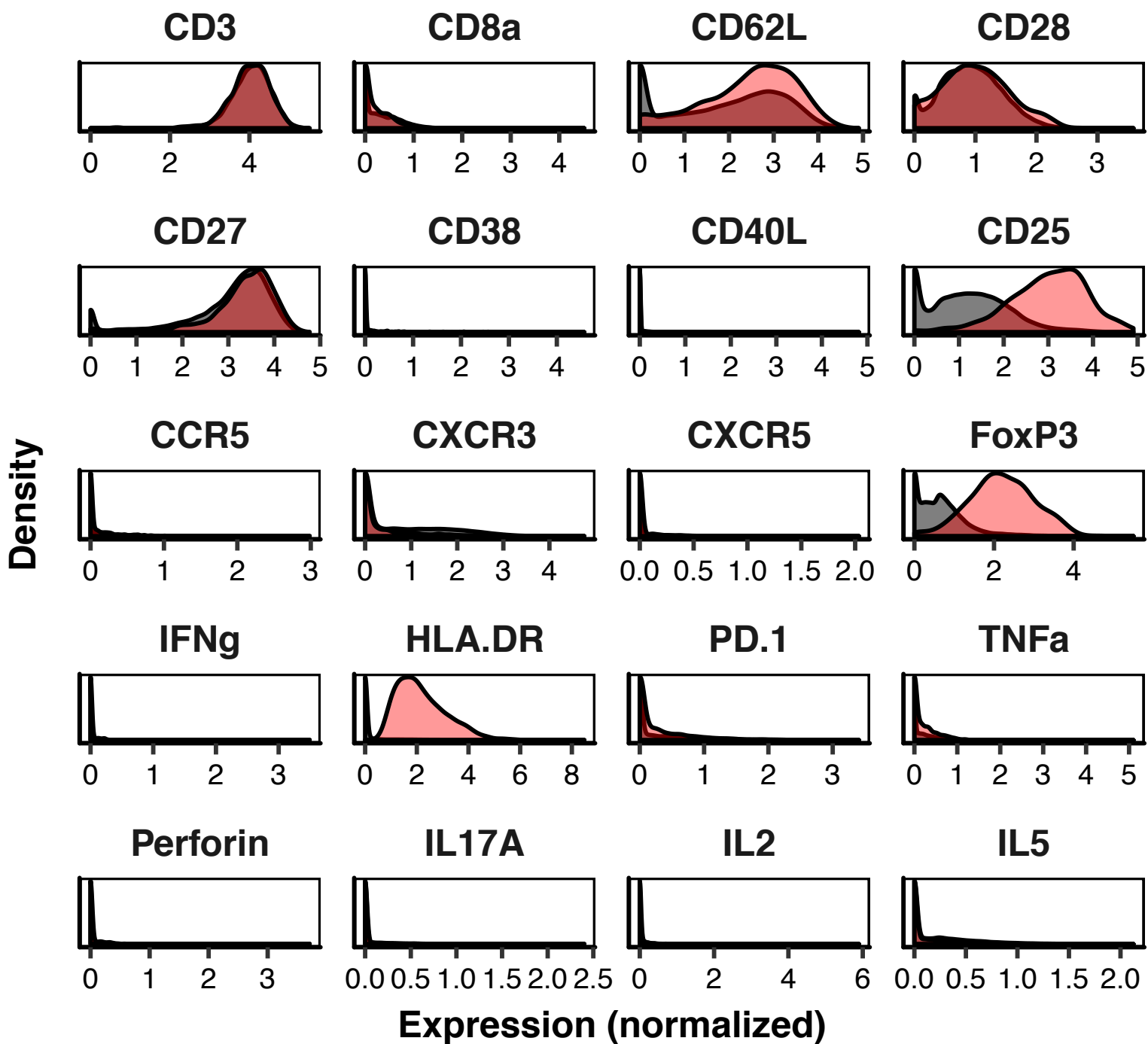
Cluster 9 – Resting



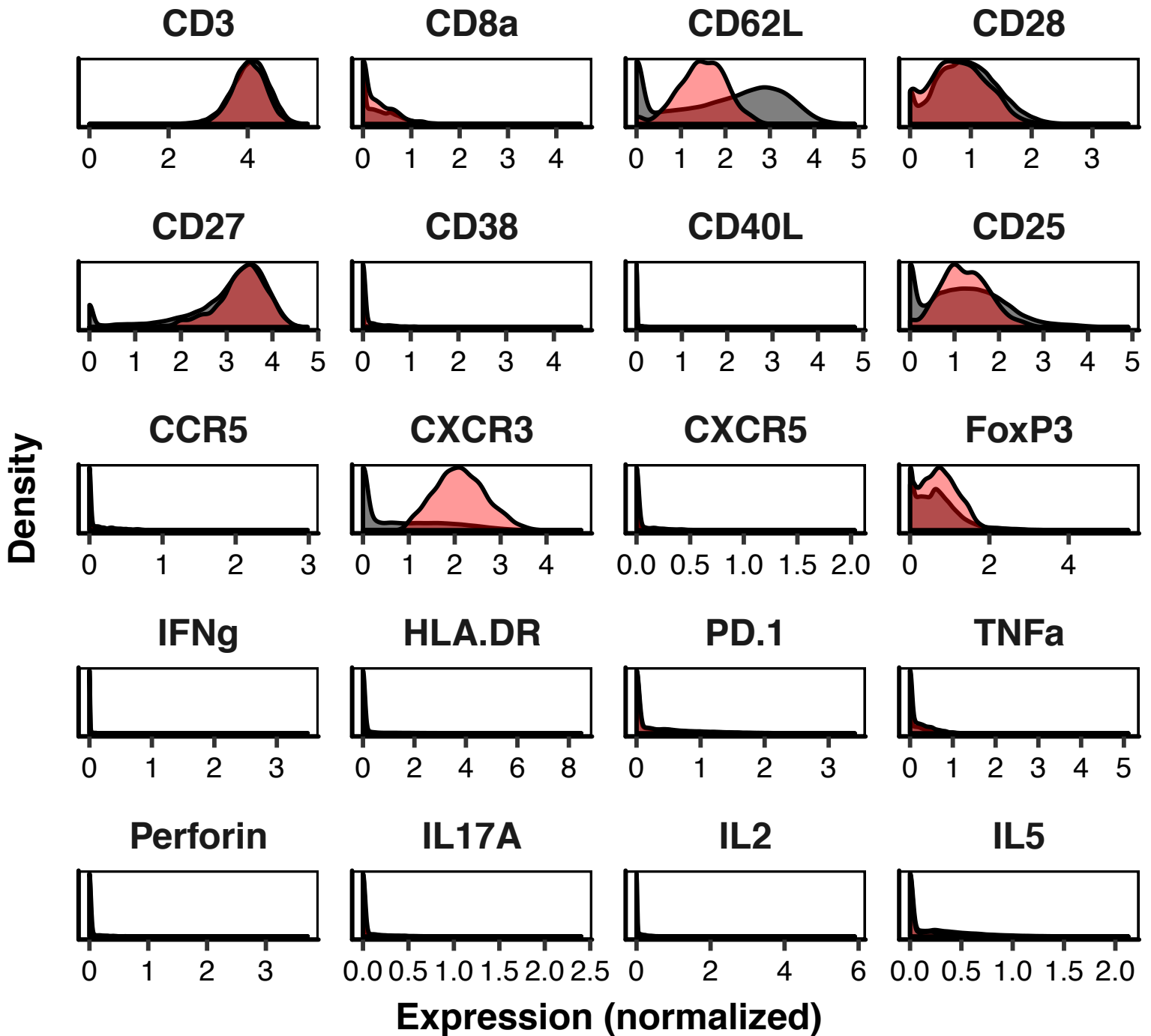
Cluster 10 – Resting



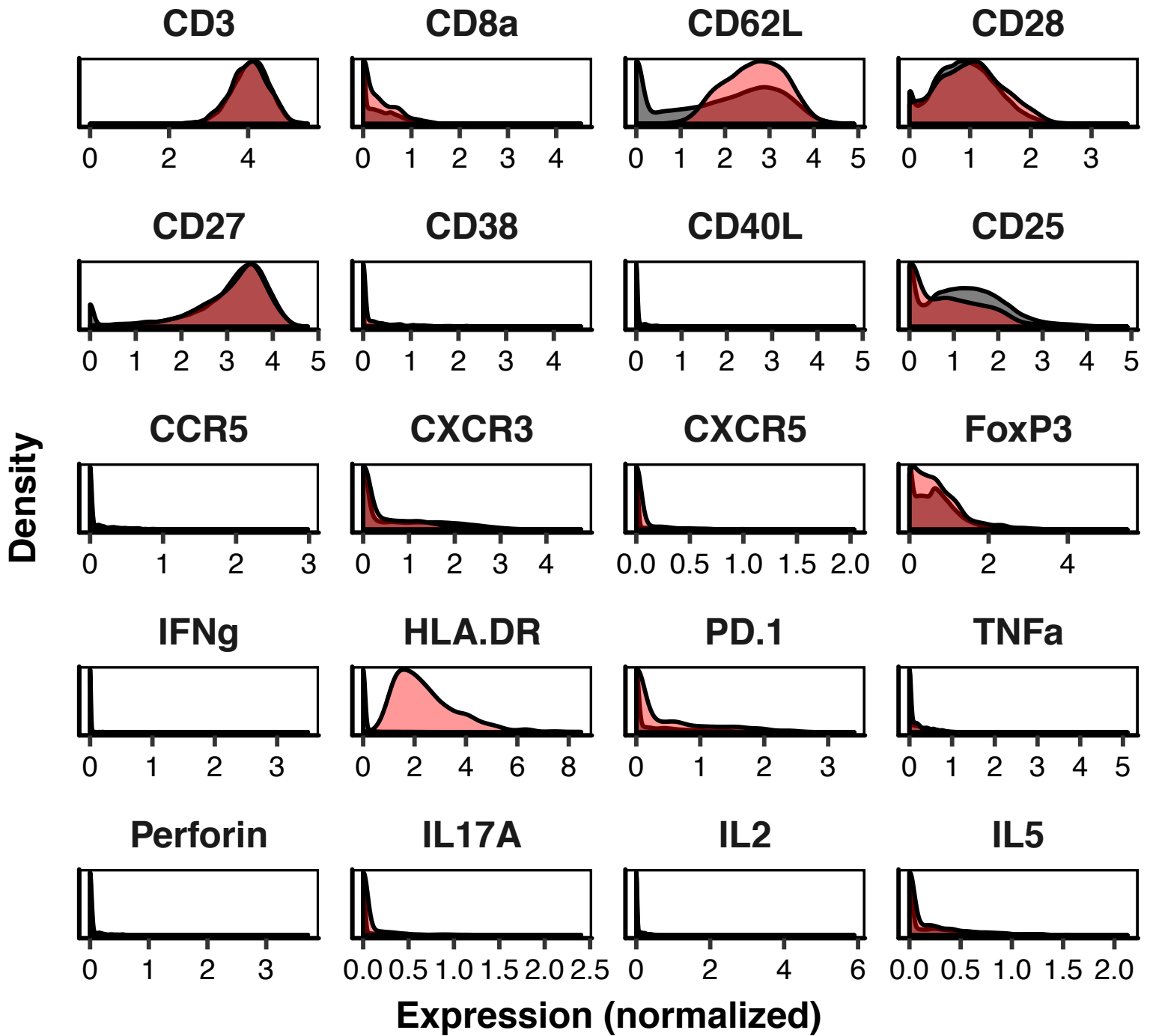
Cluster 11 – Resting



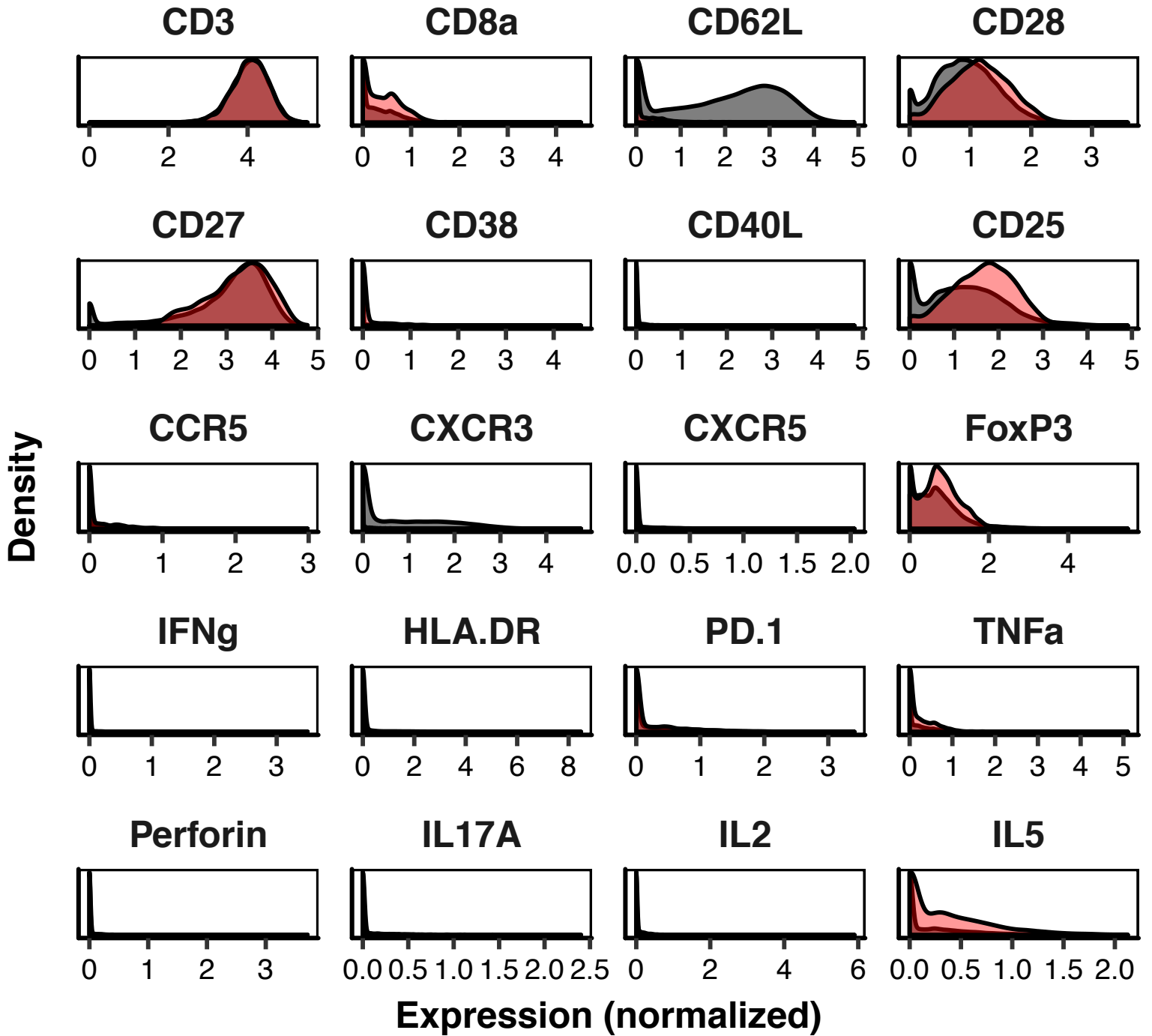
Cluster 12 – Resting



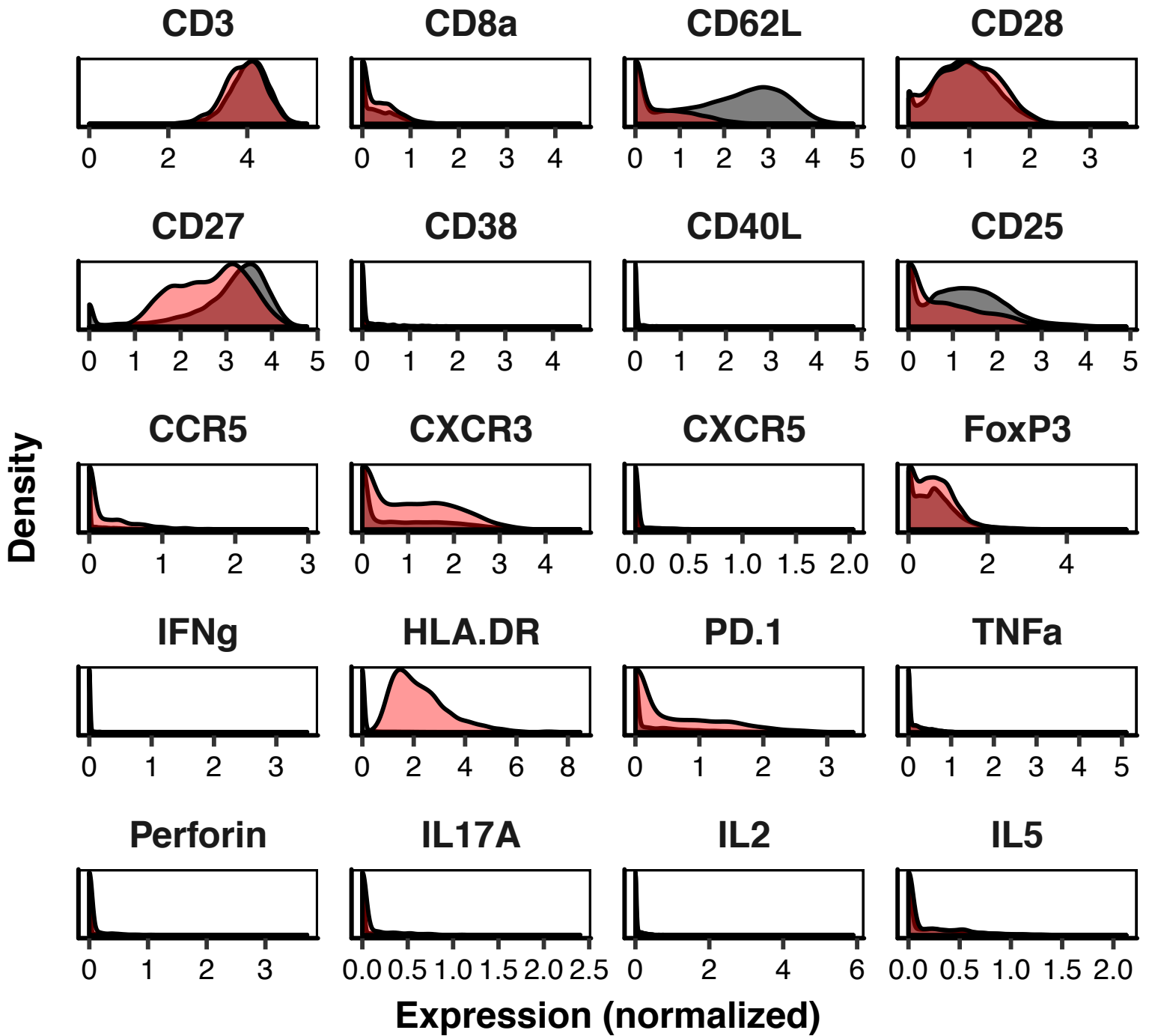
Cluster 13 – Resting



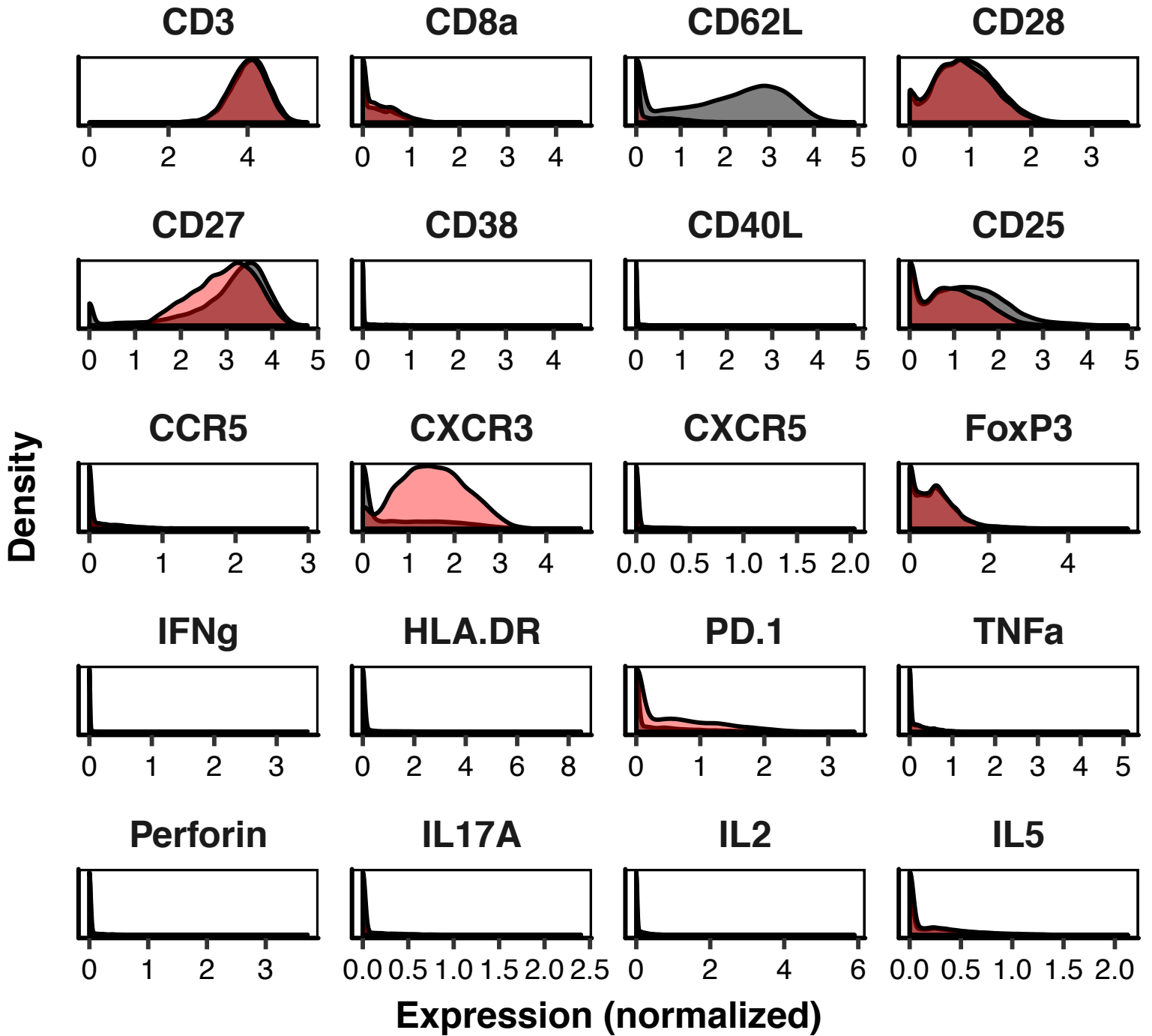
Cluster 14 – Resting



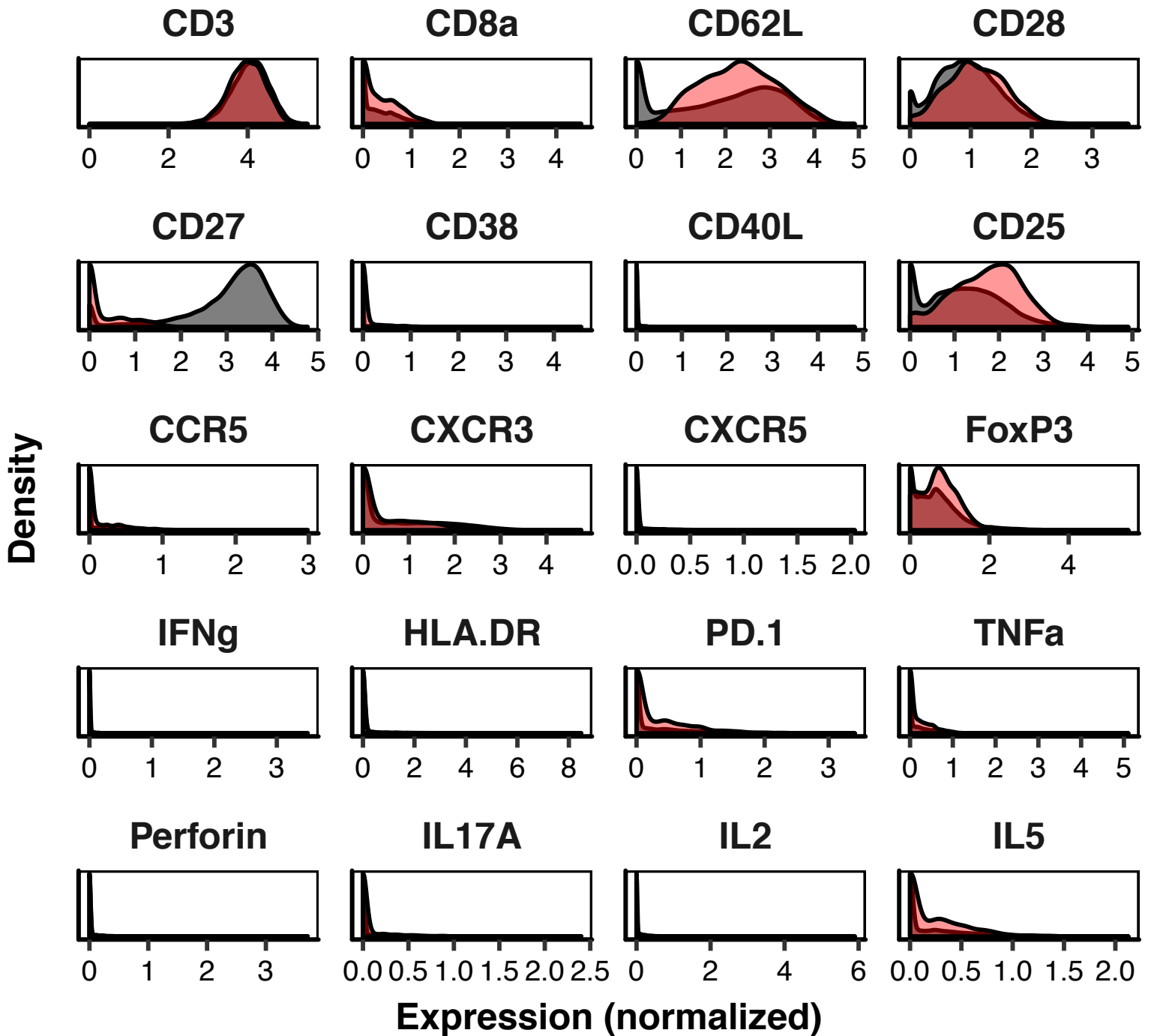
Cluster 15 – Resting



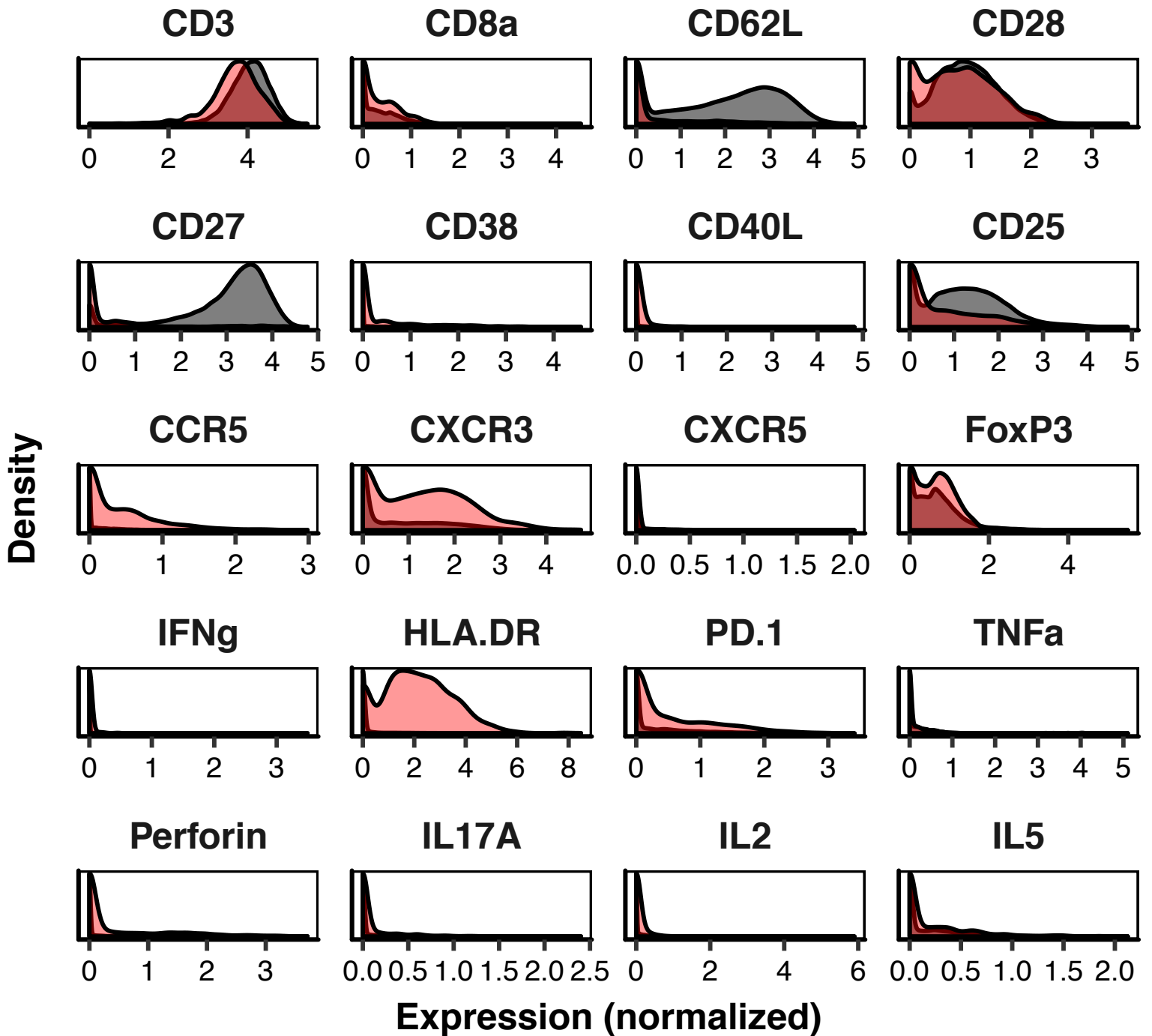
Cluster 16 – Resting



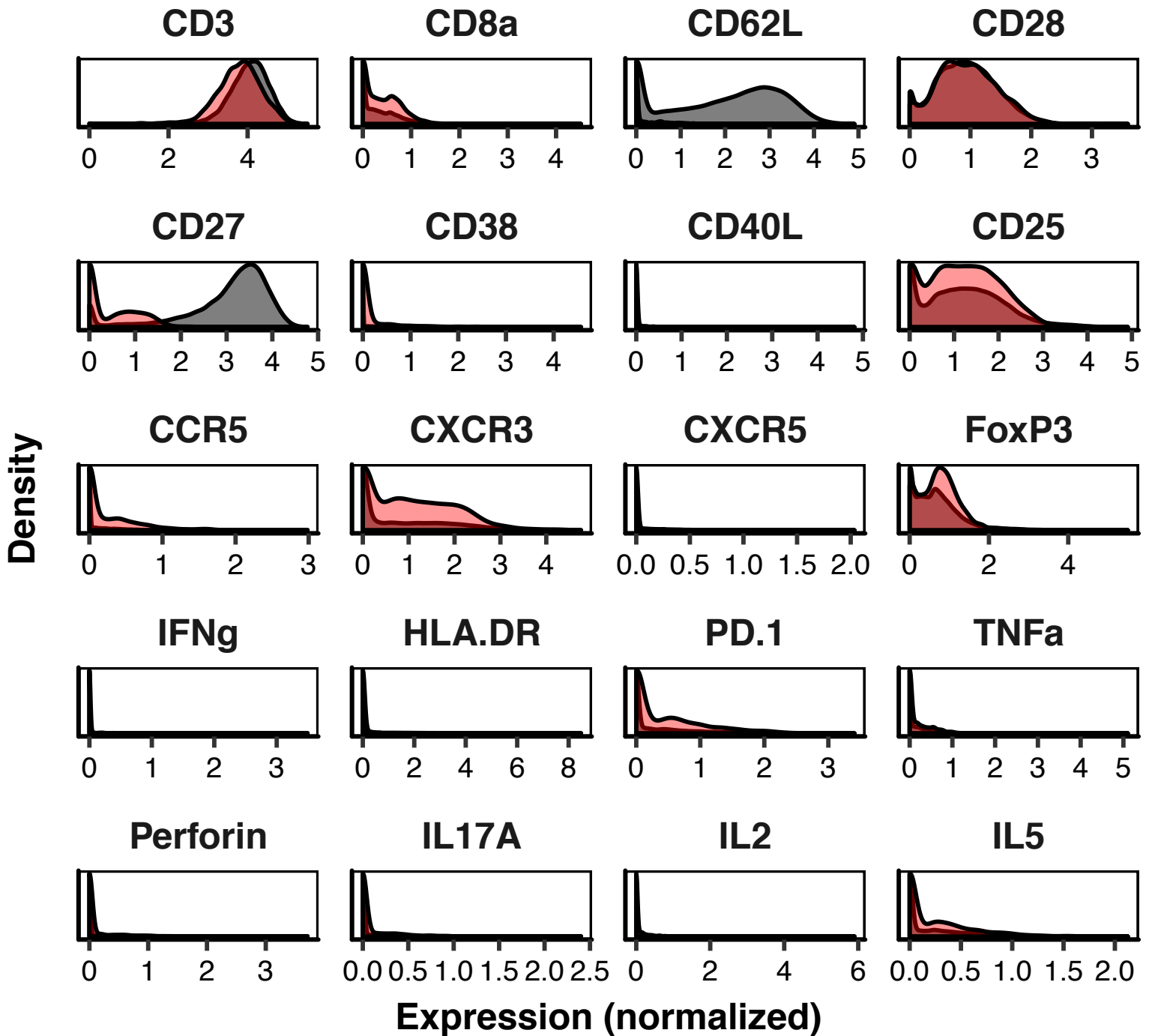
Cluster 17 – Resting



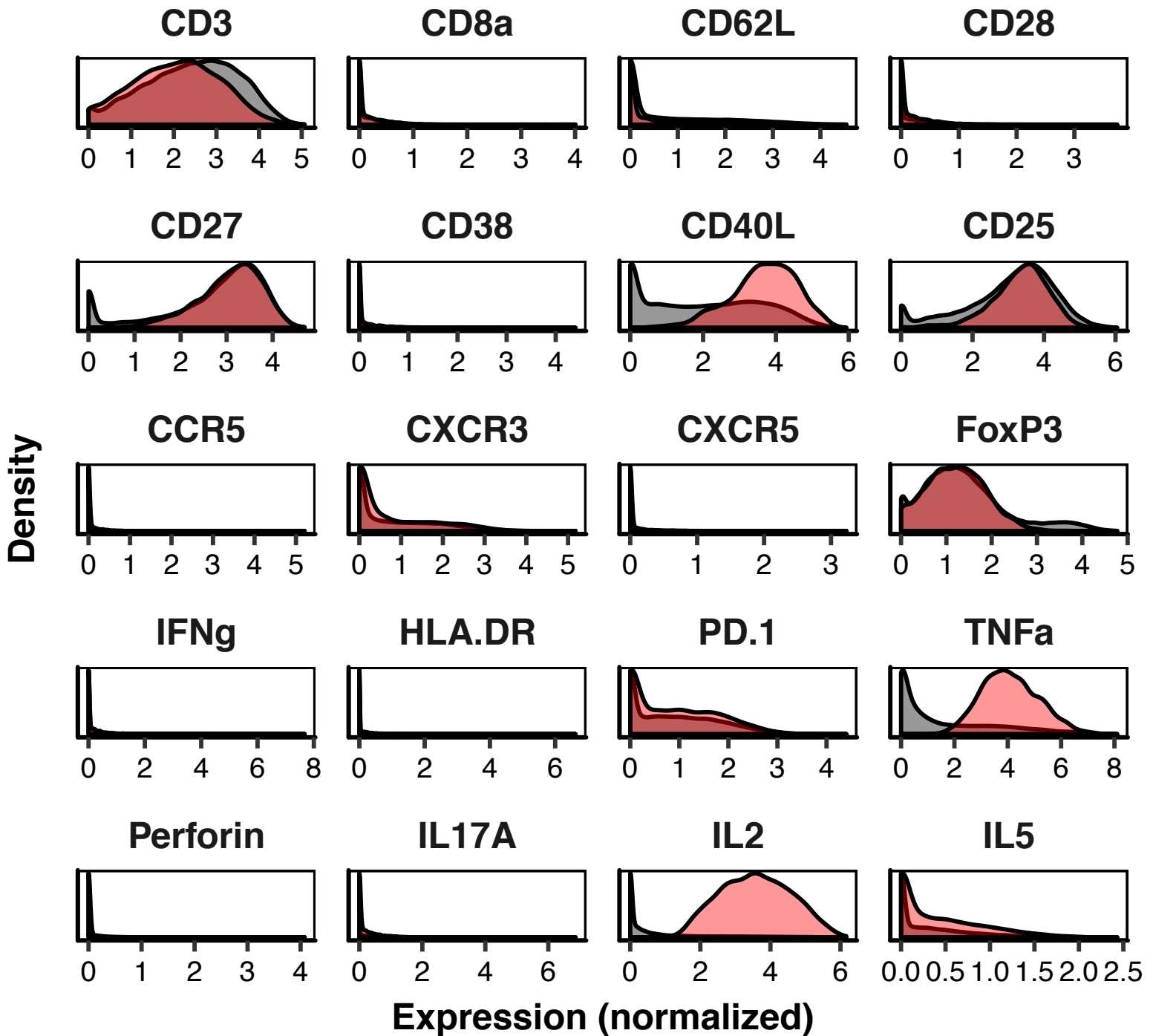
Cluster 18 – Resting



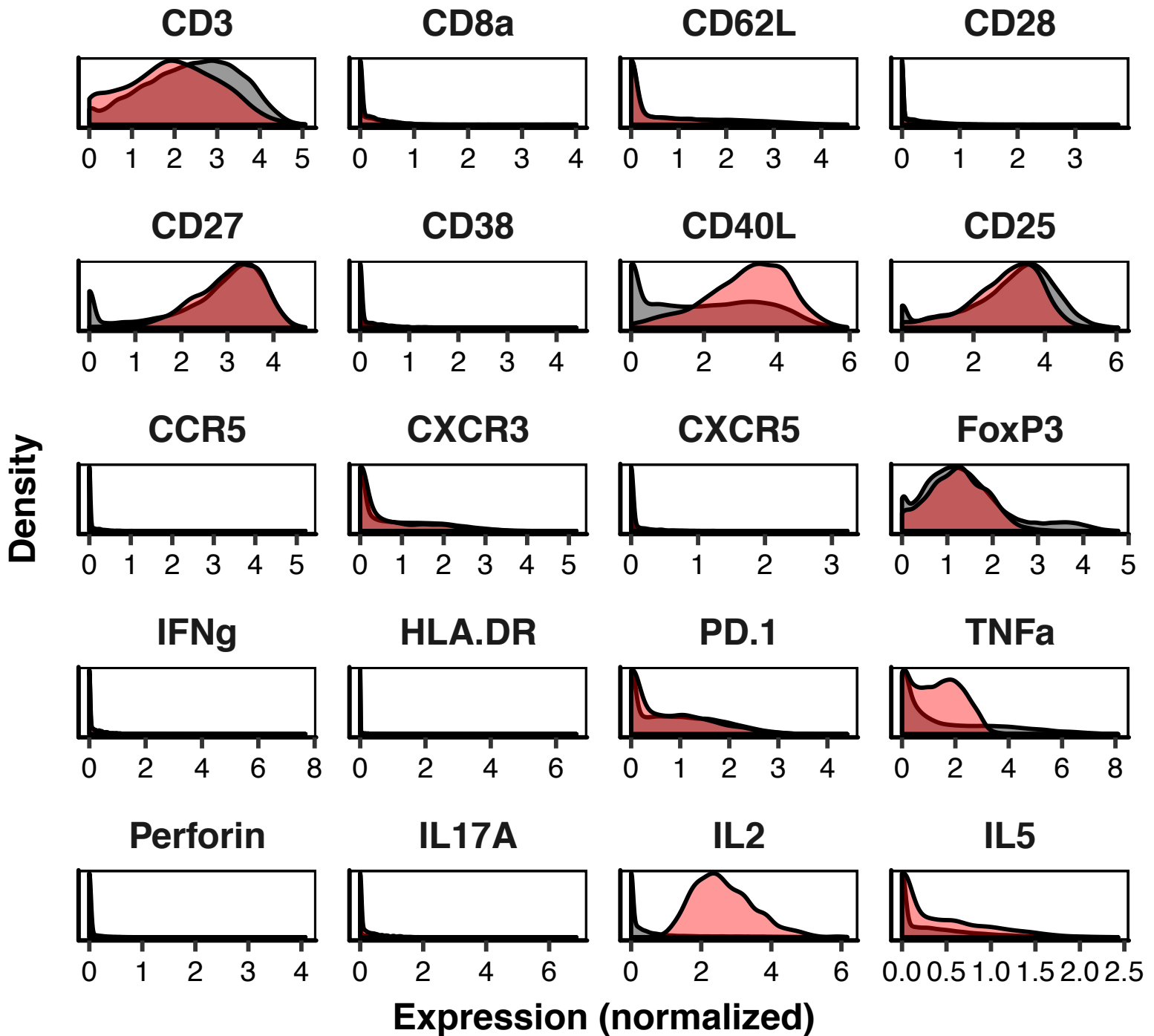
Cluster 19 – Resting



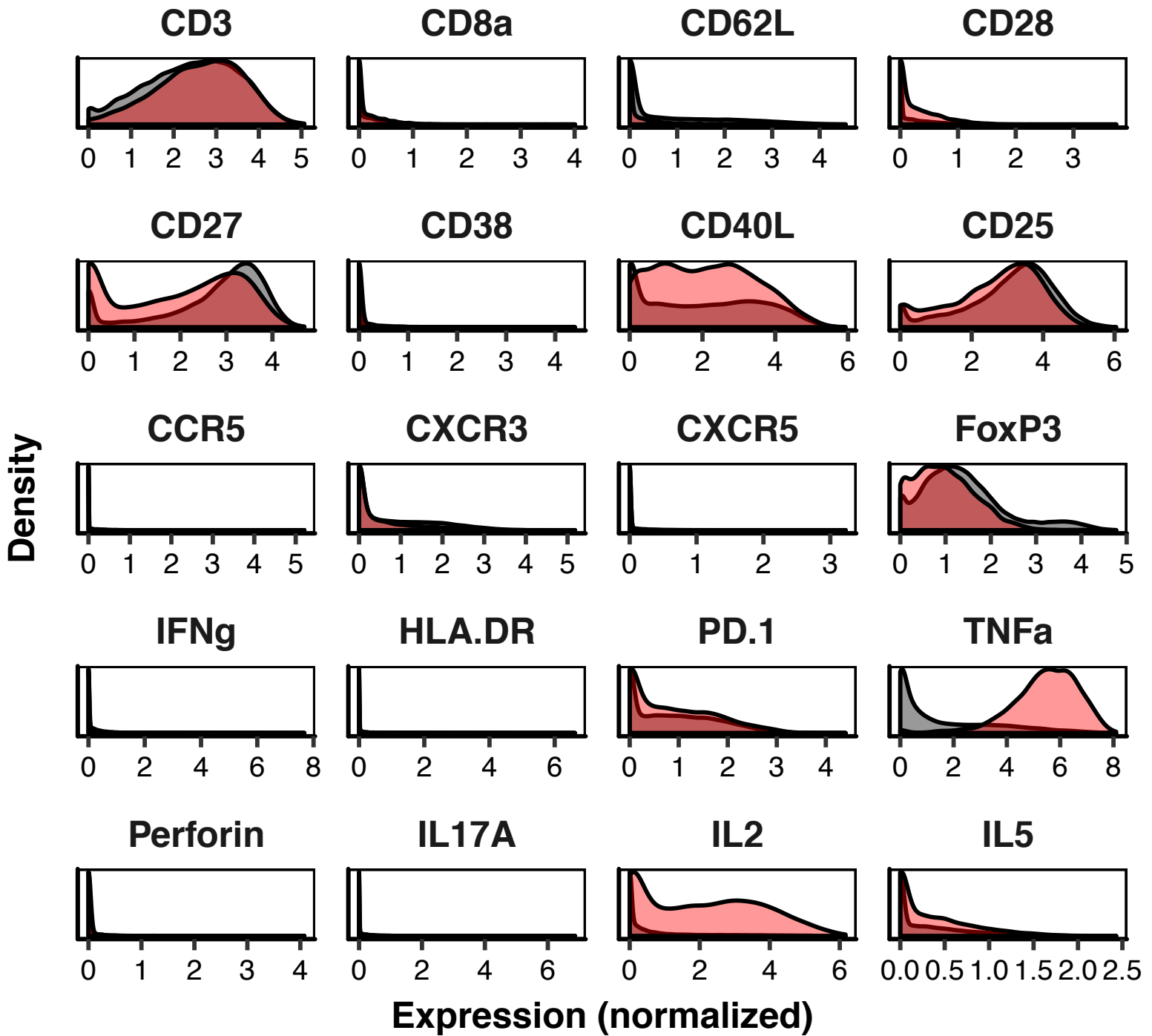
Cluster 1 – Stimulated



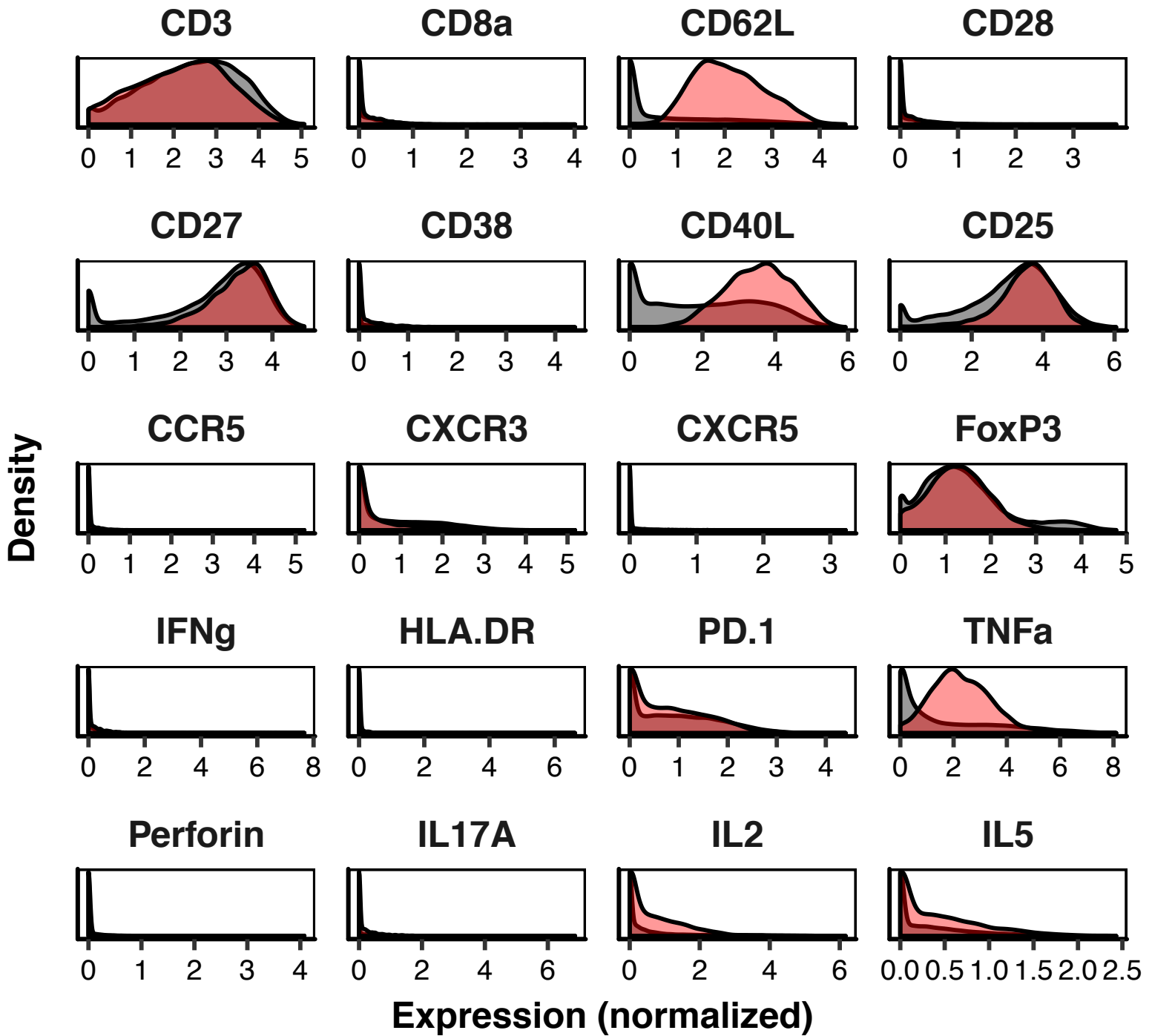
Cluster 2 – Stimulated



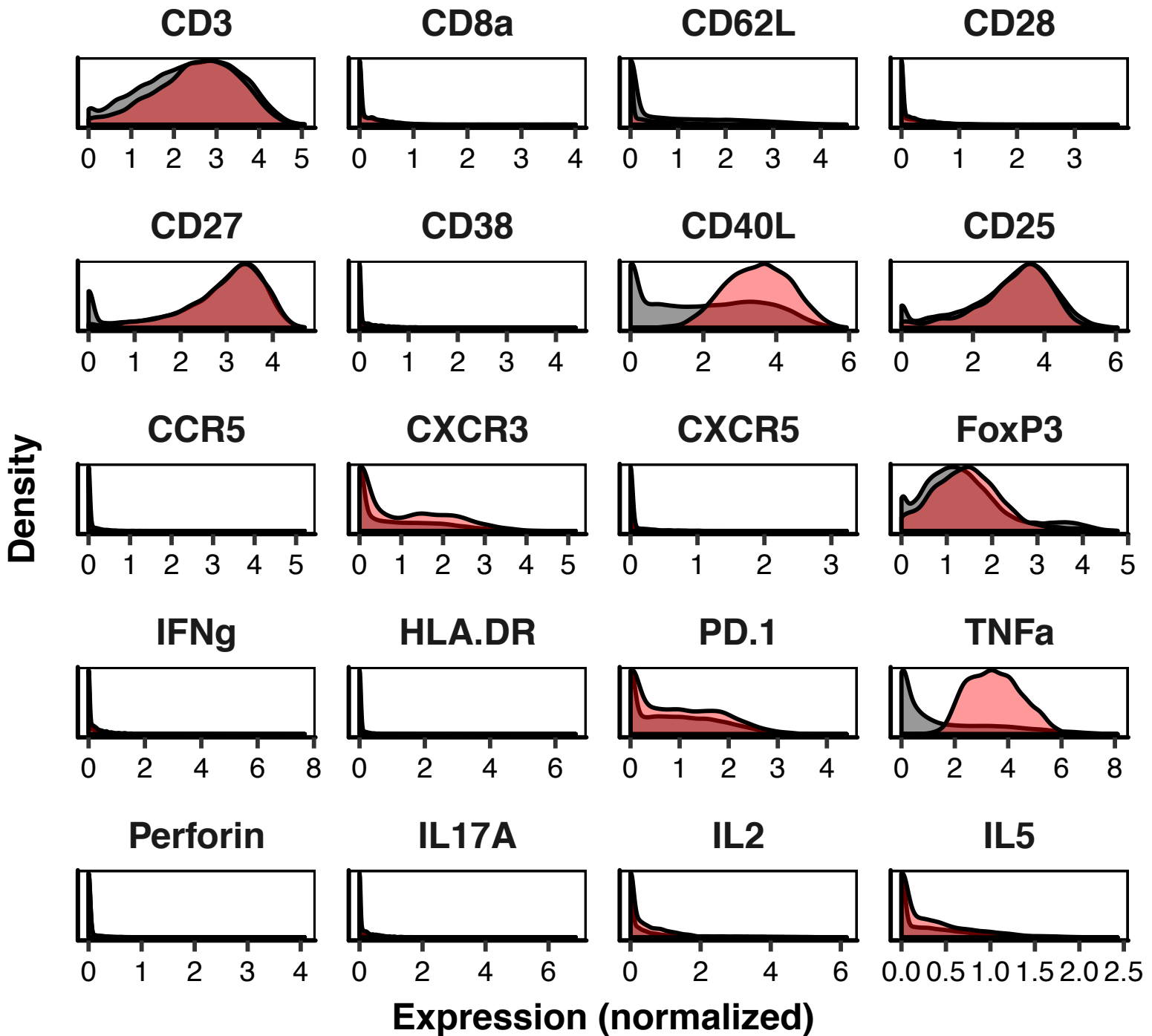
Cluster 3 – Stimulated



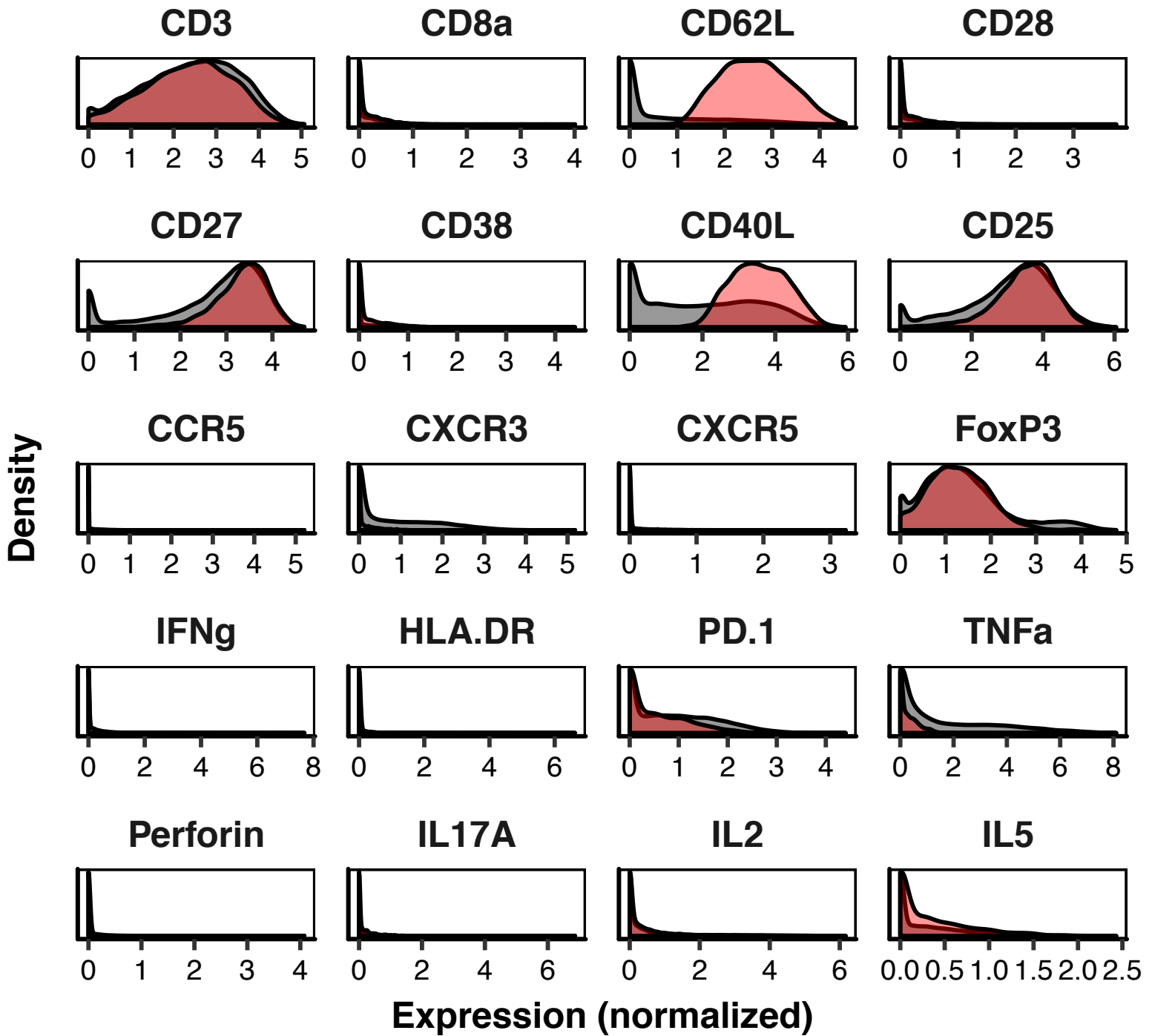
Cluster 4 – Stimulated



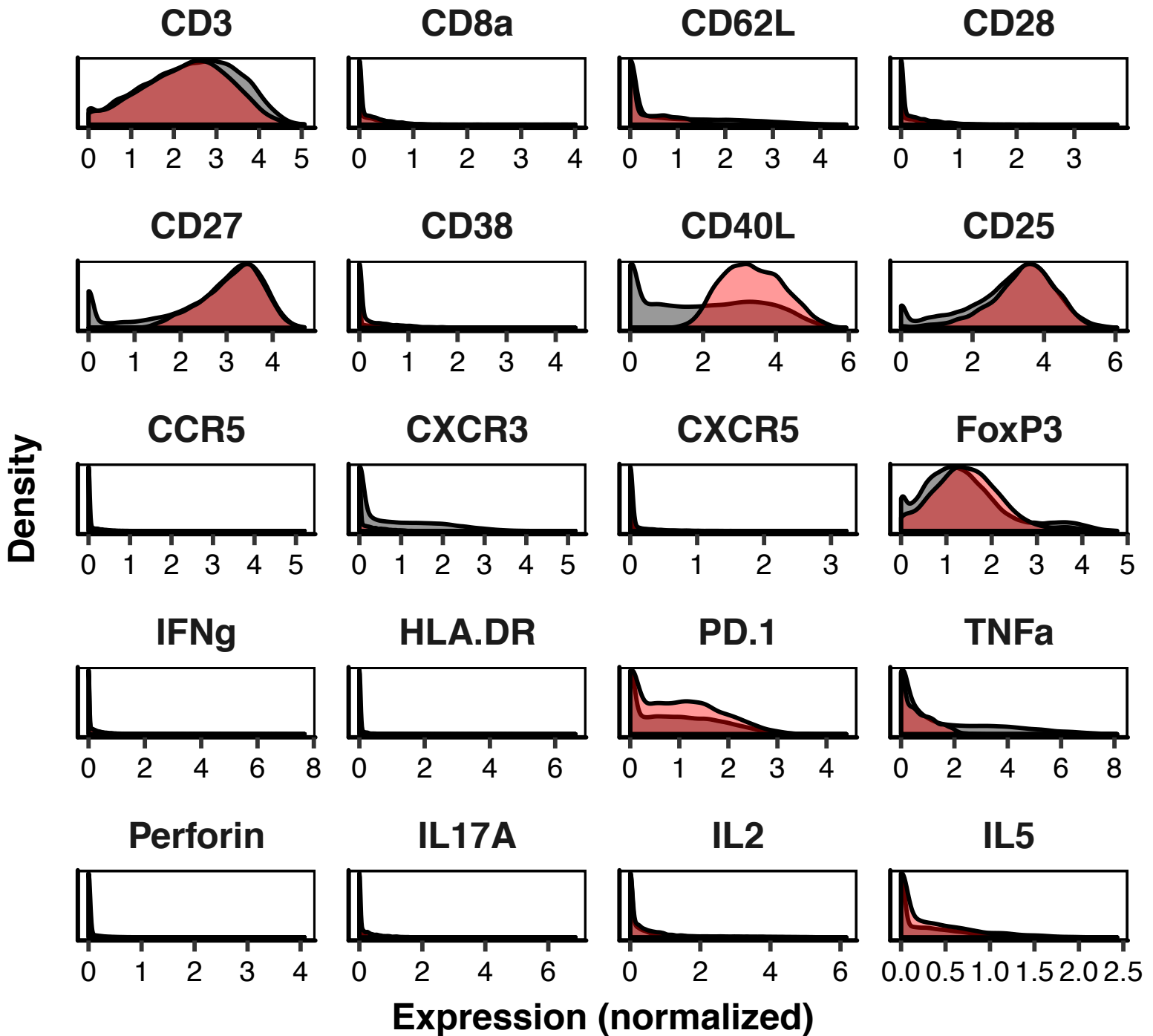
Cluster 5 – Stimulated



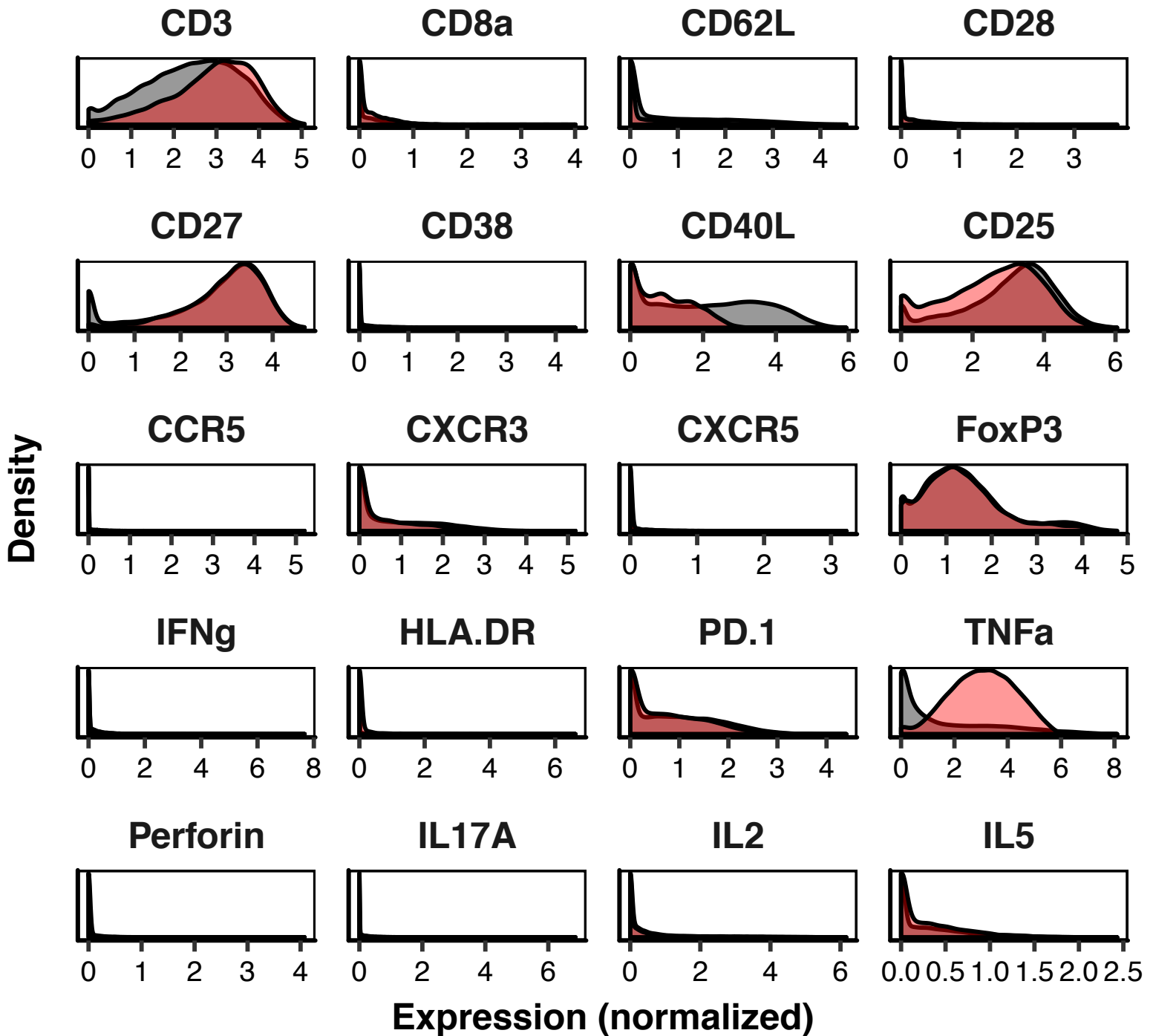
Cluster 6 – Stimulated



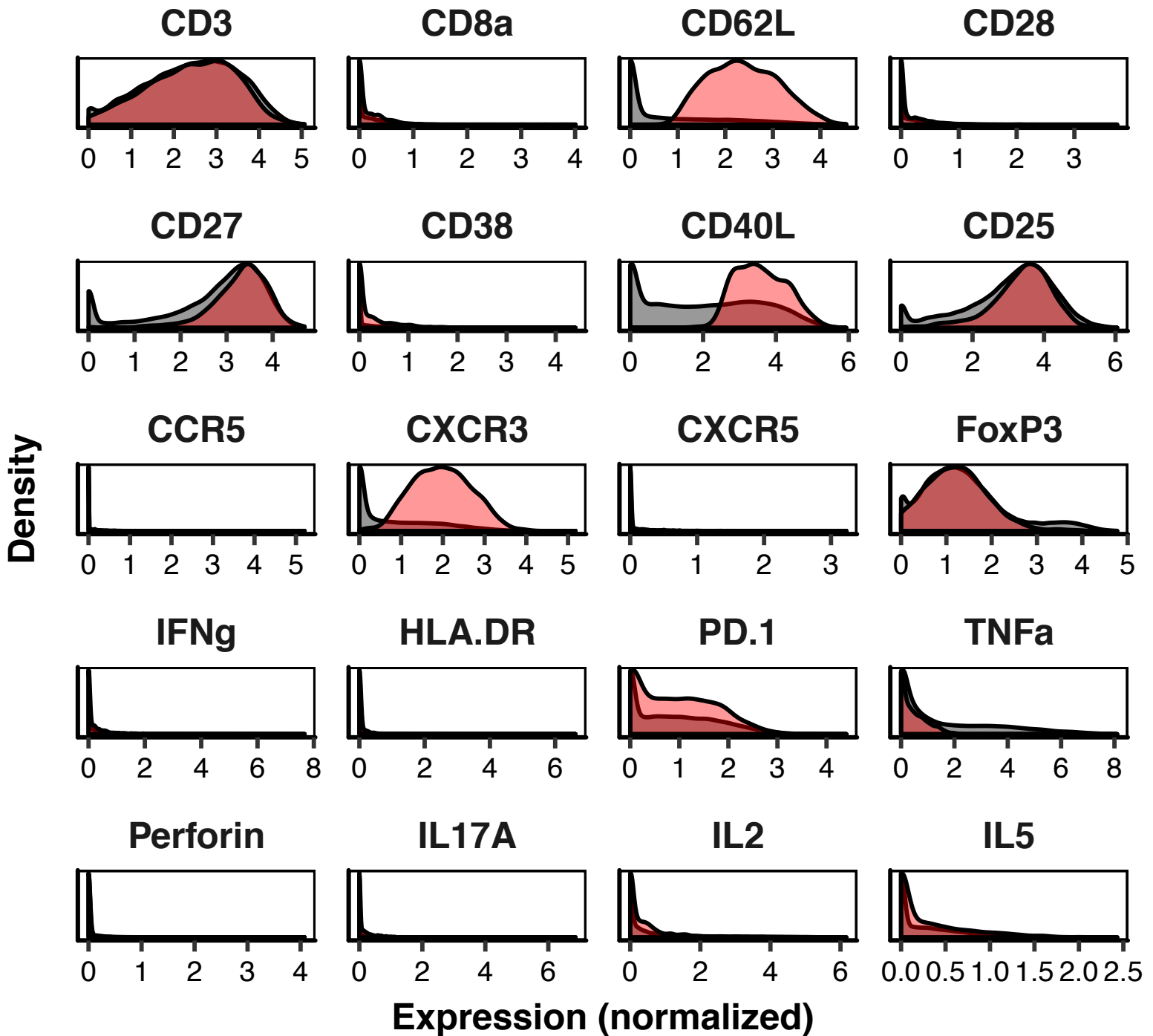
Cluster 7 – Stimulated



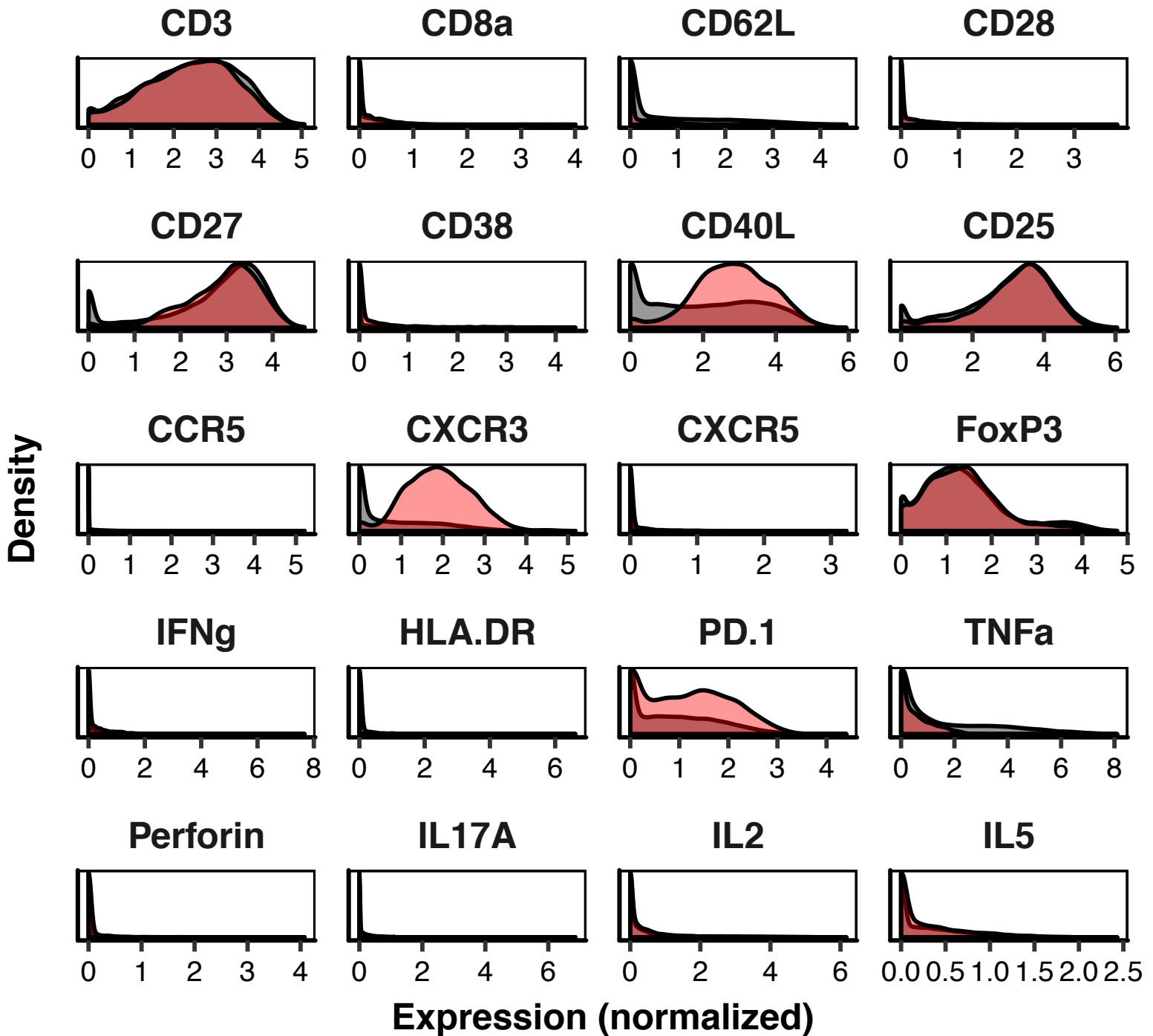
Cluster 8 – Stimulated



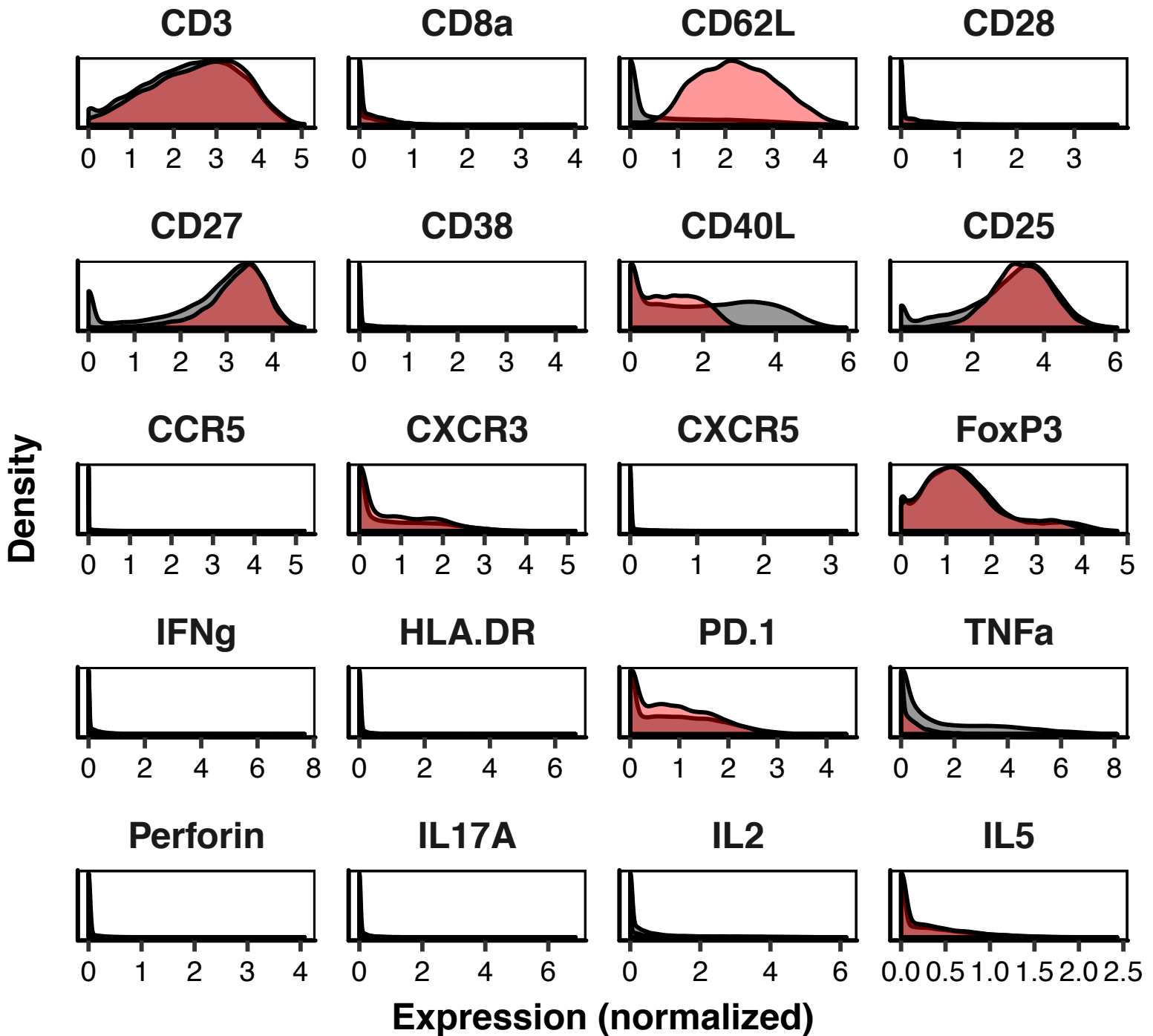
Cluster 9 – Stimulated



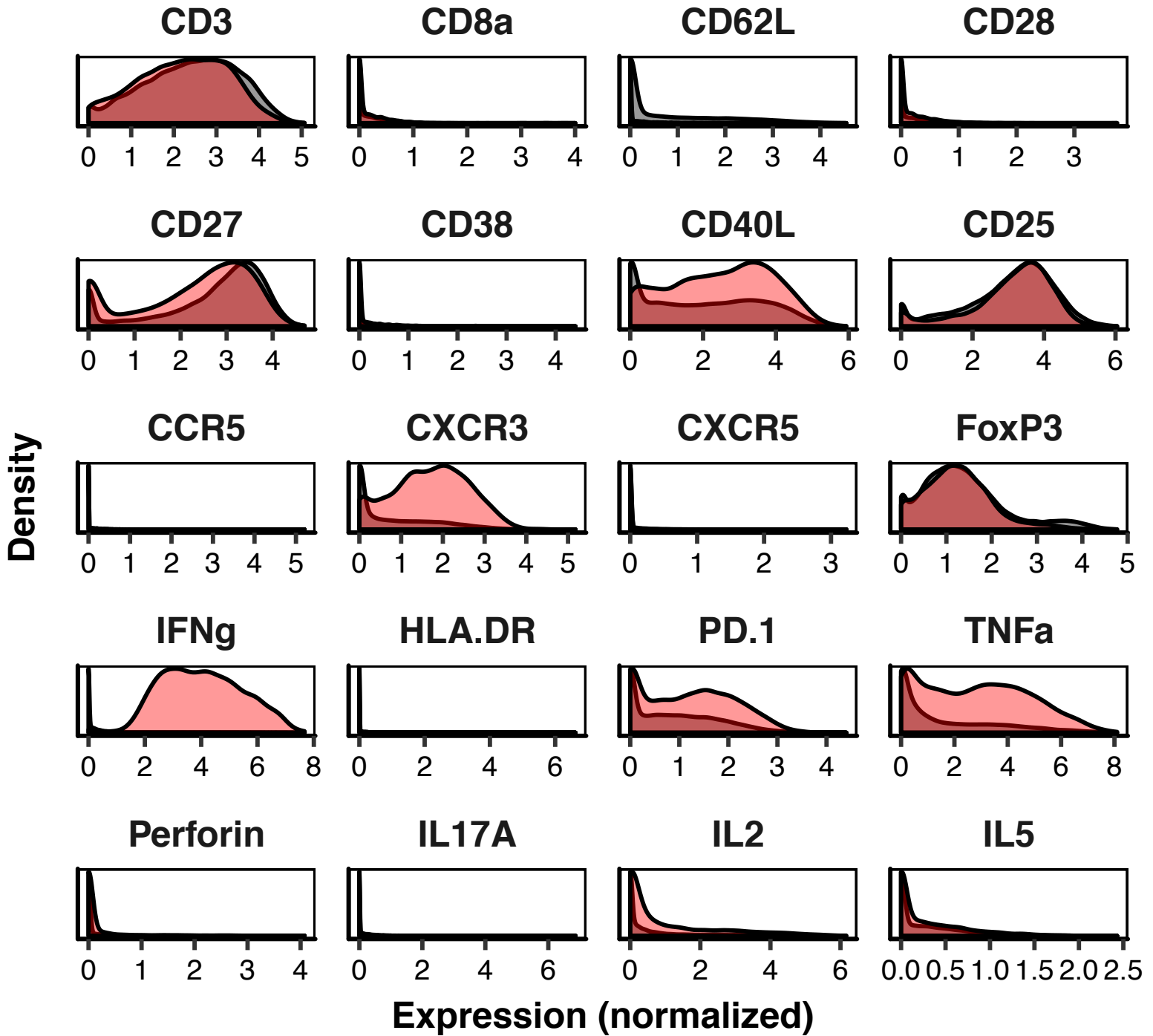
Cluster 10 – Stimulated



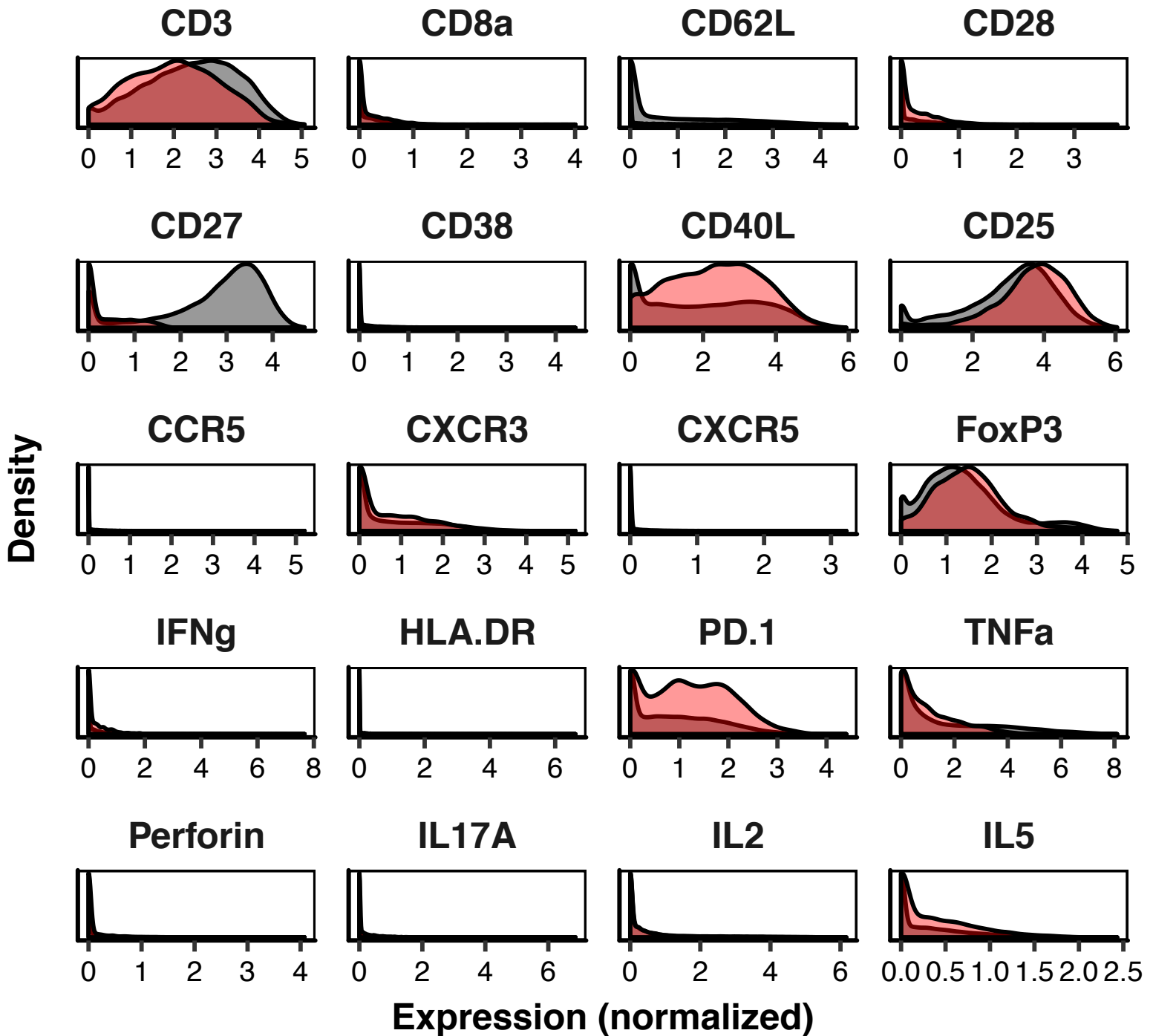
Cluster 11 – Stimulated



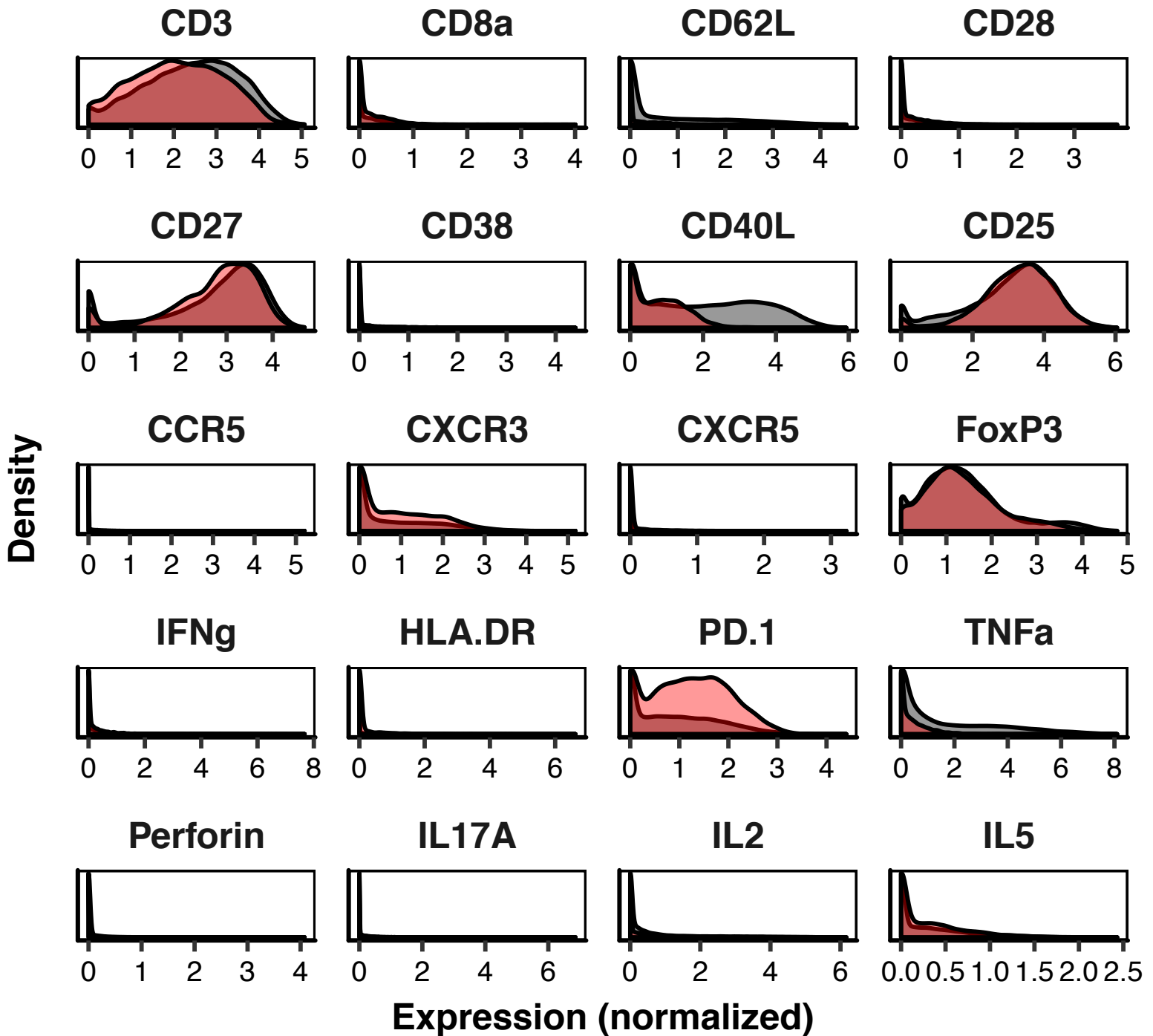
Cluster 12 – Stimulated



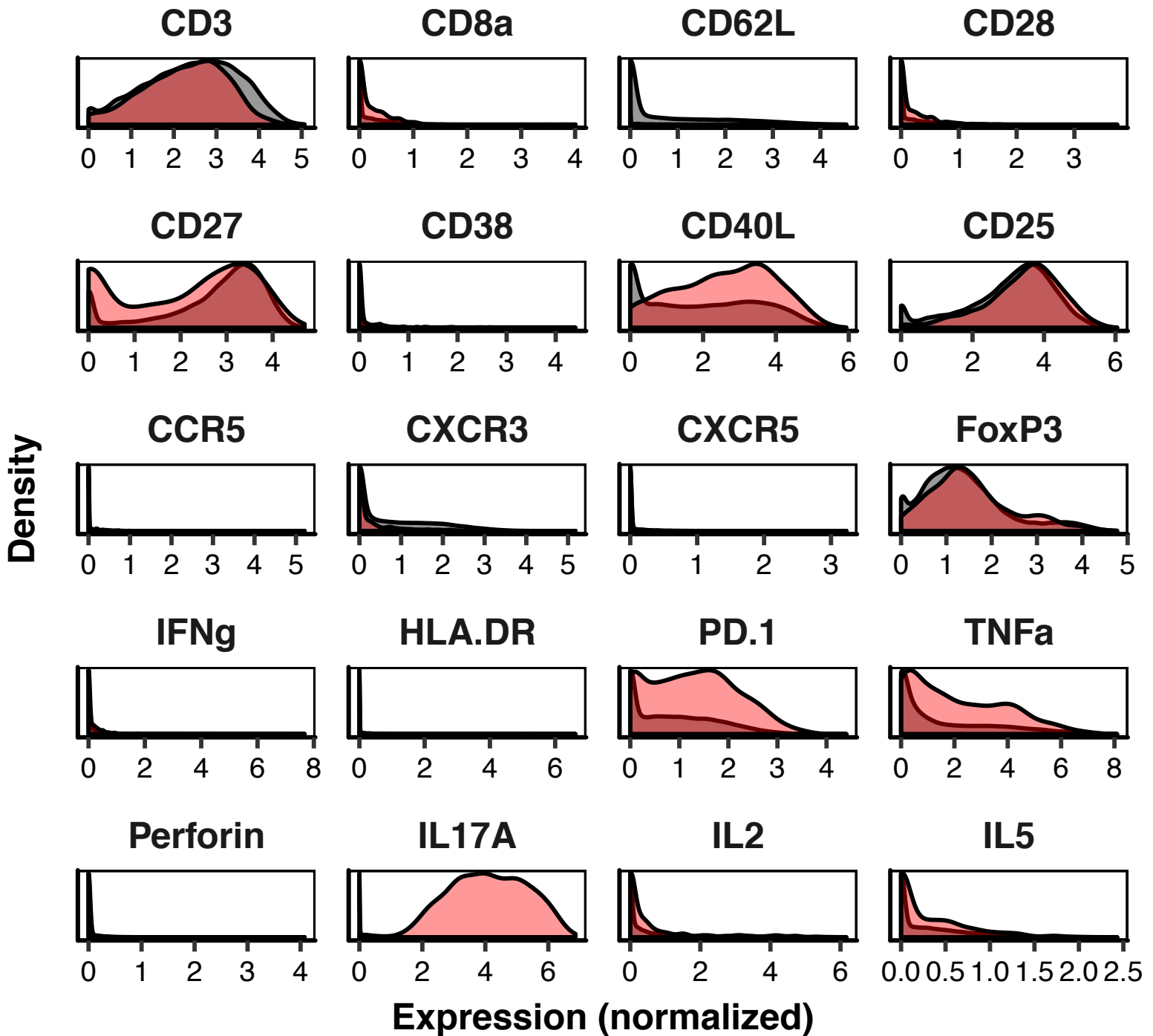
Cluster 13 – Stimulated



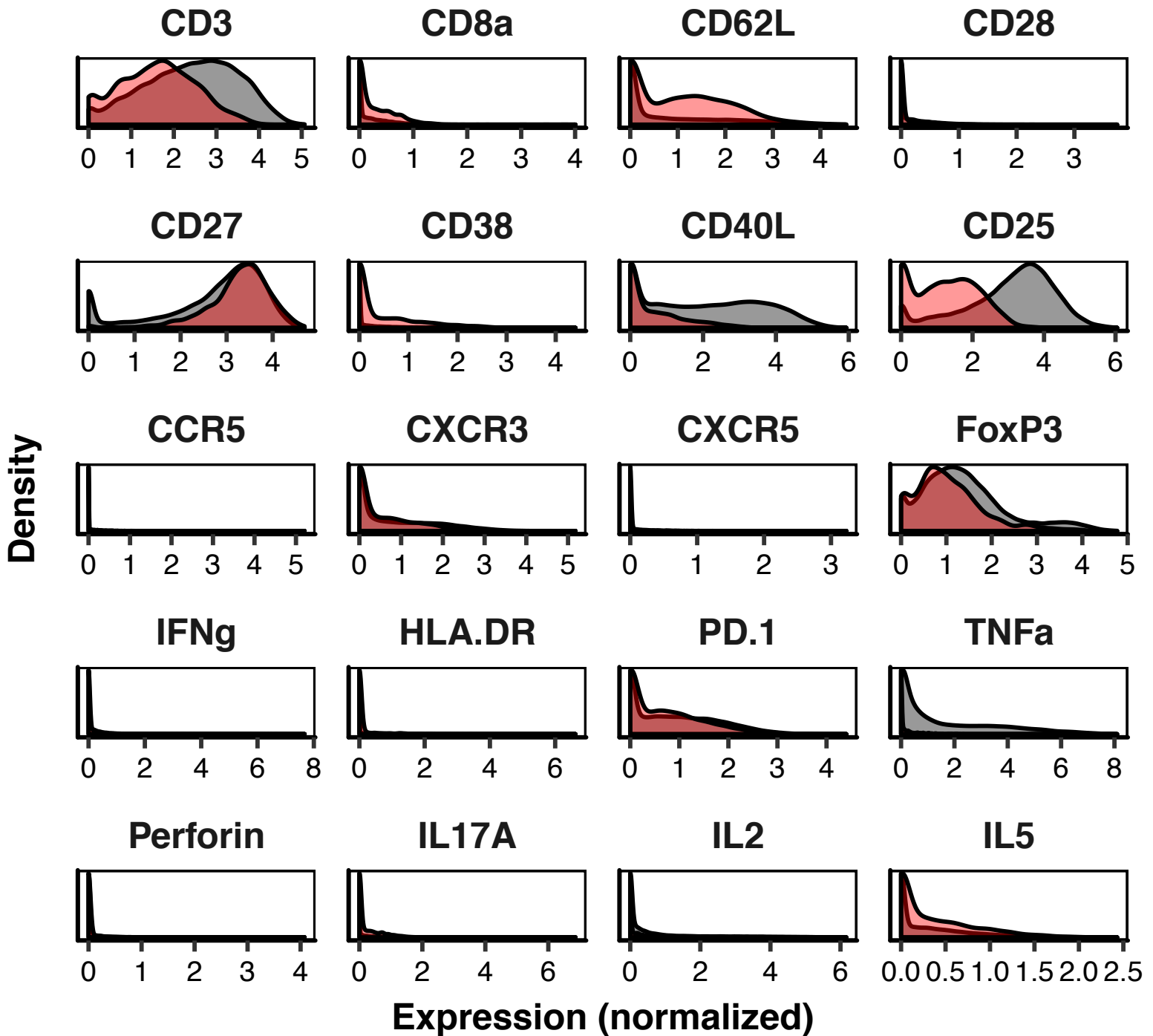
Cluster 14 – Stimulated



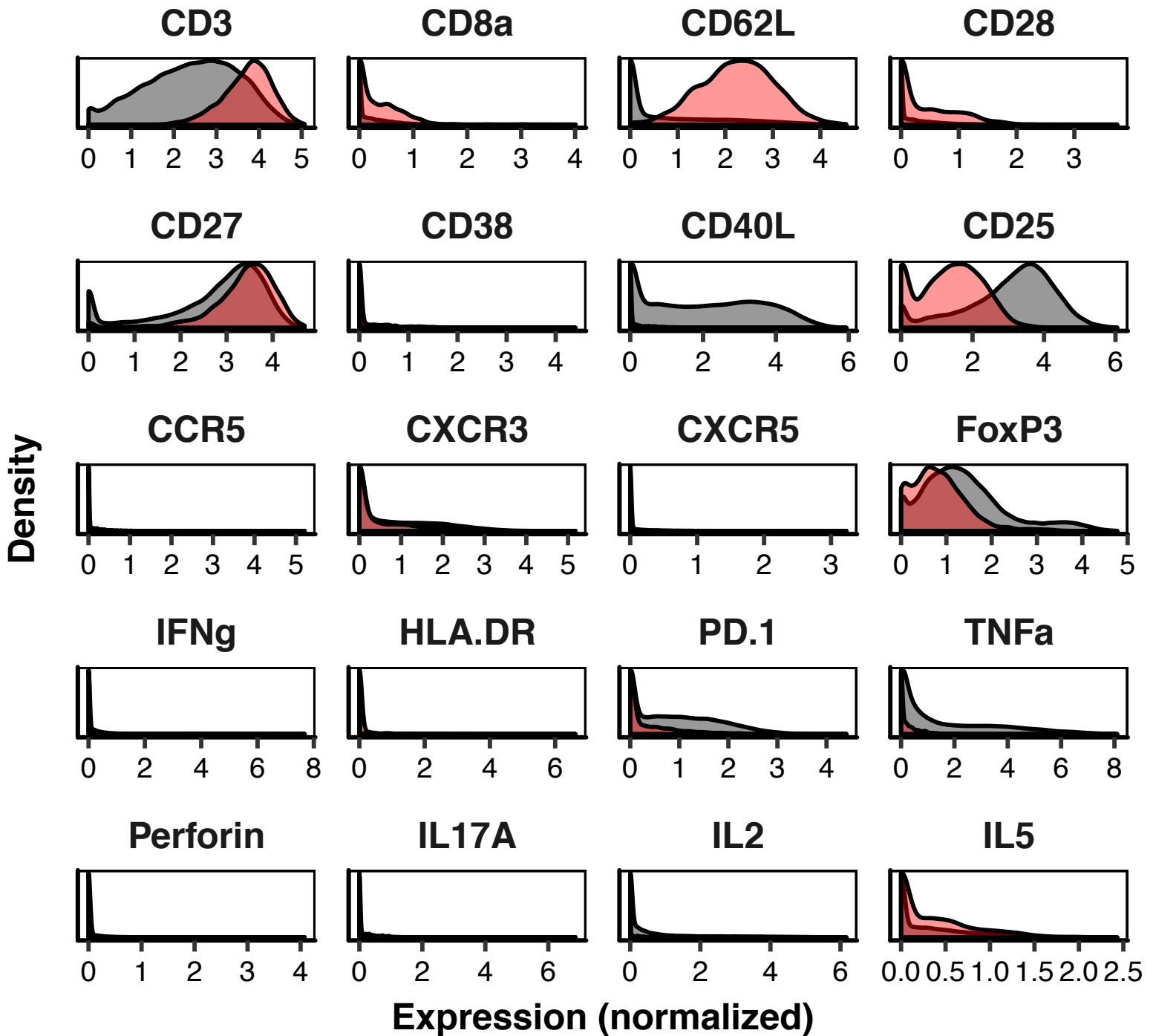
Cluster 15 – Stimulated



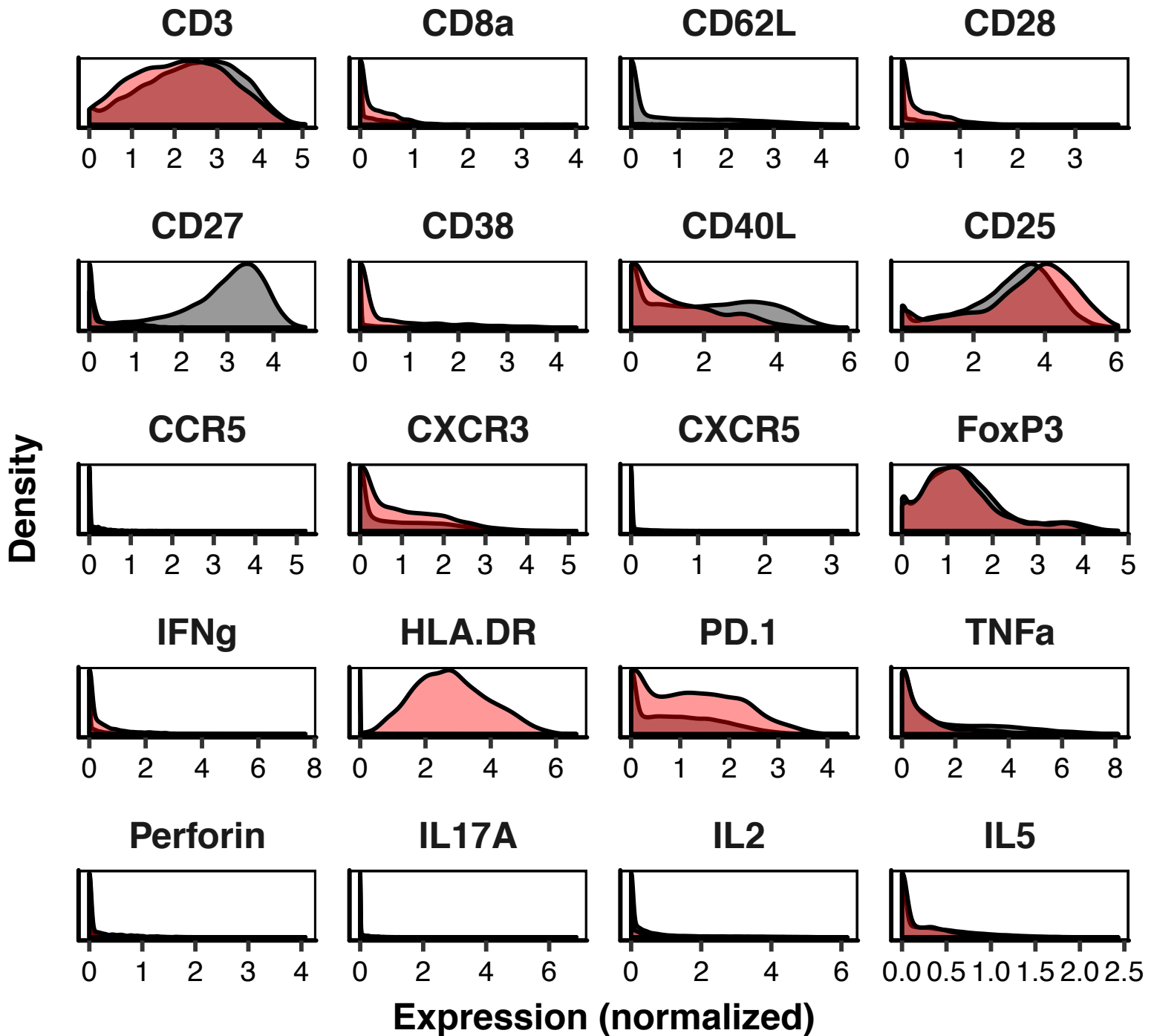
Cluster 16 – Stimulated



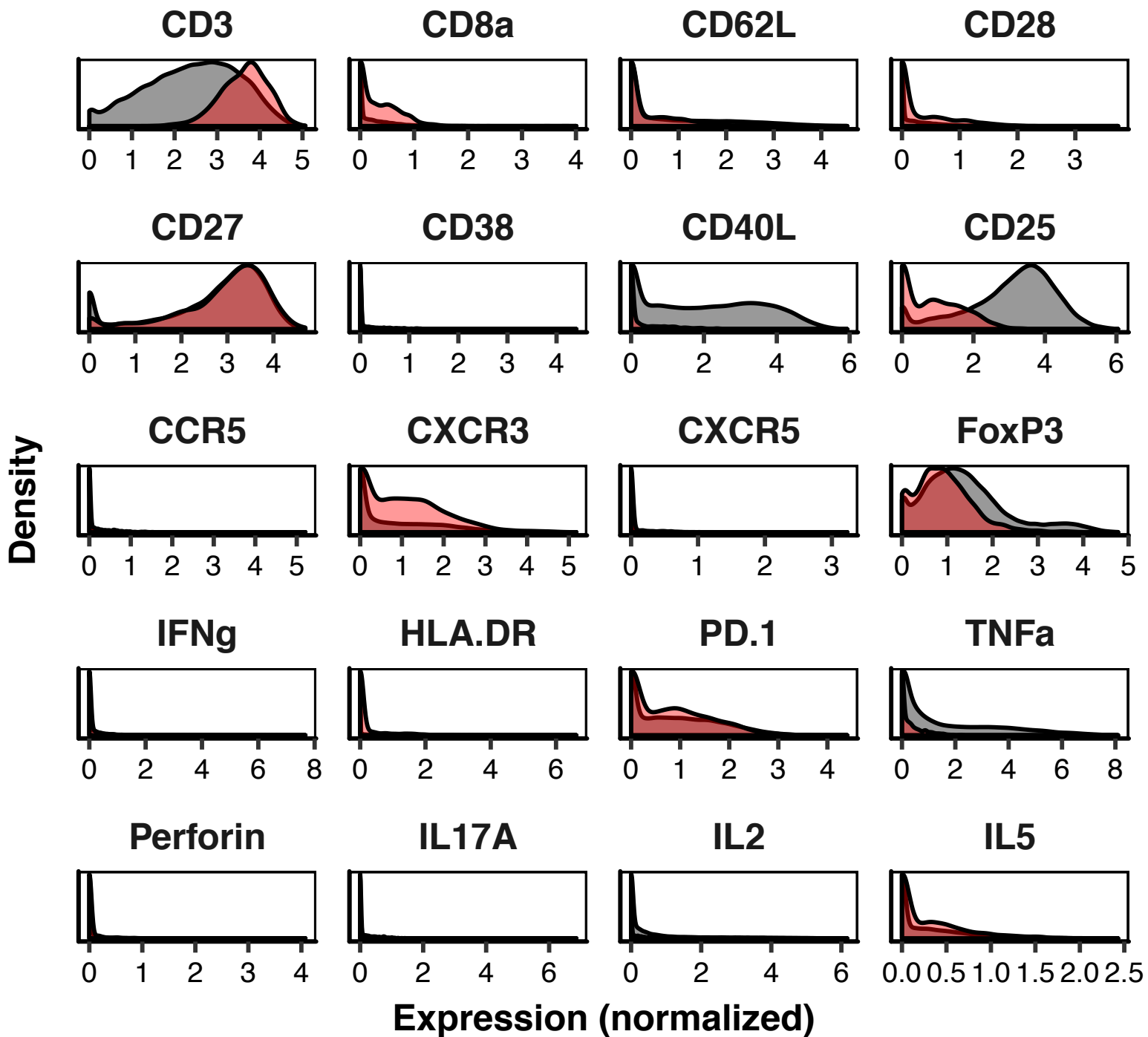
Cluster 17 – Stimulated



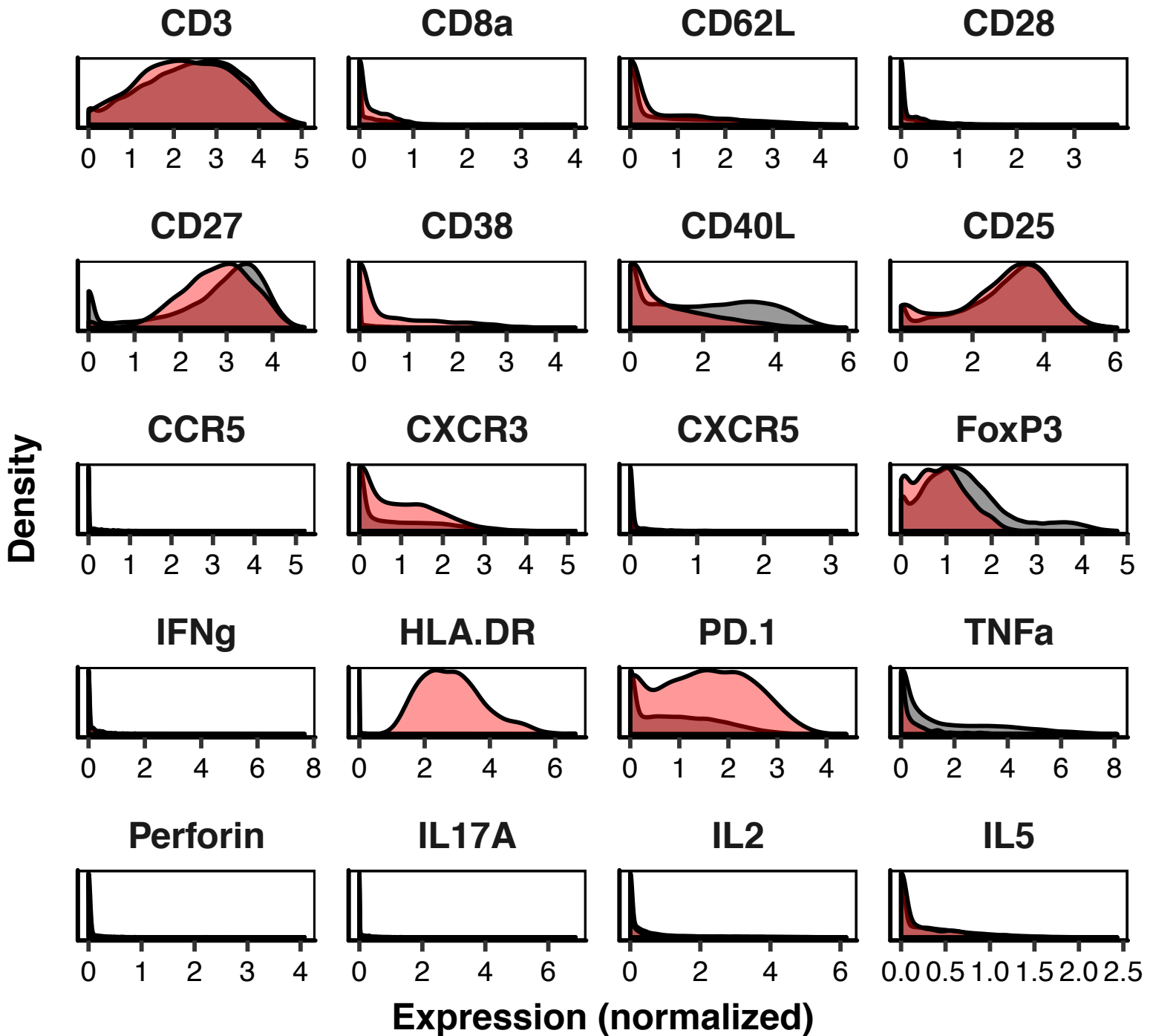
Cluster 18 – Stimulated



Cluster 19 – Stimulated



Cluster 20 – Stimulated



Cluster 21 – Stimulated

