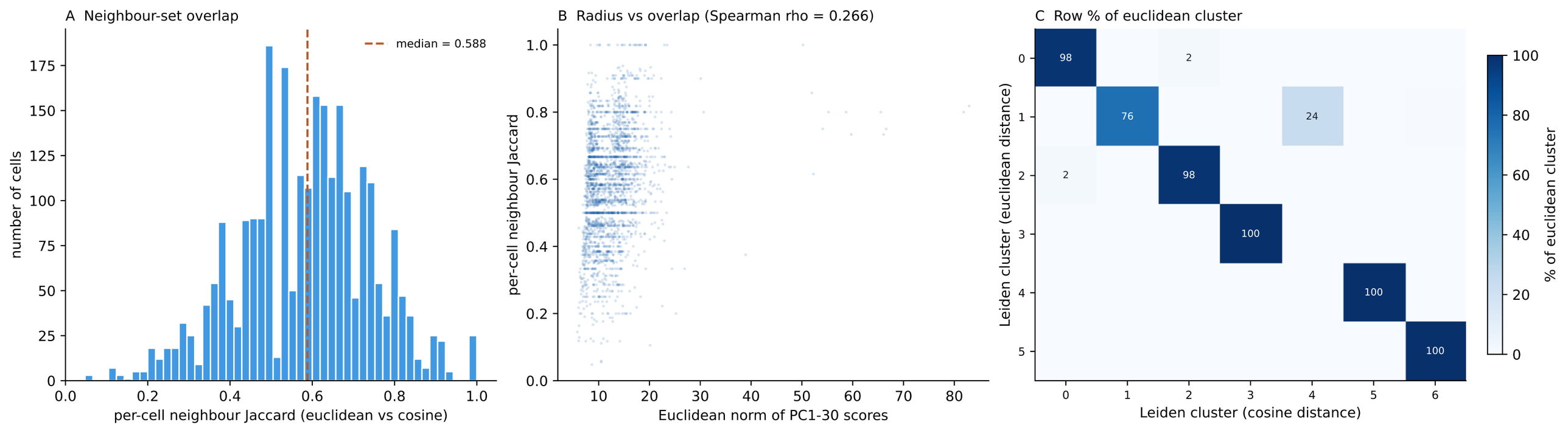

A Neighbour-set overlap
median = 0.588
number of cells
per-cell neighbour Jaccard (euclidean vs cosine)
B Radius vs overlap (Spearman rho = 0.266)
per-cell neighbour Jaccard
Euclidean norm of PC1-30 scores
C Row % of euclidean cluster
Leiden cluster (euclidean distance)
Leiden cluster (cosine distance)
% of euclidean cluster
98
2
76
24
2
98
100
100
100