

S20 Fig. Relative expression of aquaporin transcripts. Color intensity represents the z-scored average of normalized counts for a given gene across all cells. Dot size represents the fraction of cells within a cell type that express a given gene (see legend at bottom). All day and night samples included (N=13,607). (+) symbol above dot indicates transcript upregulation at night, (-) indicates upregulation during the day ($p < 0.01$, Wilcoxon rank sum; effect size ≥ 0.35 , fold change ≥ 2.0 , expressed in $\geq 15.0\%$ of cells).

