```
Using method 'umap'
0%   10   20   30   40   50   60   70   80   90   100%
[----|----|----|----|----|----|----|----|----|----|
**************************************************|
16:28:06 Optimization finished
Found 2 SCT models. Recorrecting SCT counts using minimum median counts: 22907
  |+++++++++++++++++++++++++++++++++++++++++++++++++| 100% elapsed=08s
To continue, you must manually enter the Seurat cluster indices for the
small (fast-dividing) and large (slow-dividing) idling and untreated clusters
in the UMAP space. You can do this by inspecting the plots in the file
'scRNA/code/UMAP_combined_SKMEL5_hg38_qcCCReg_allPlots.pdf'.
Open the file and press [enter] when you're ready to continue.
```