Supplementary Figure S2
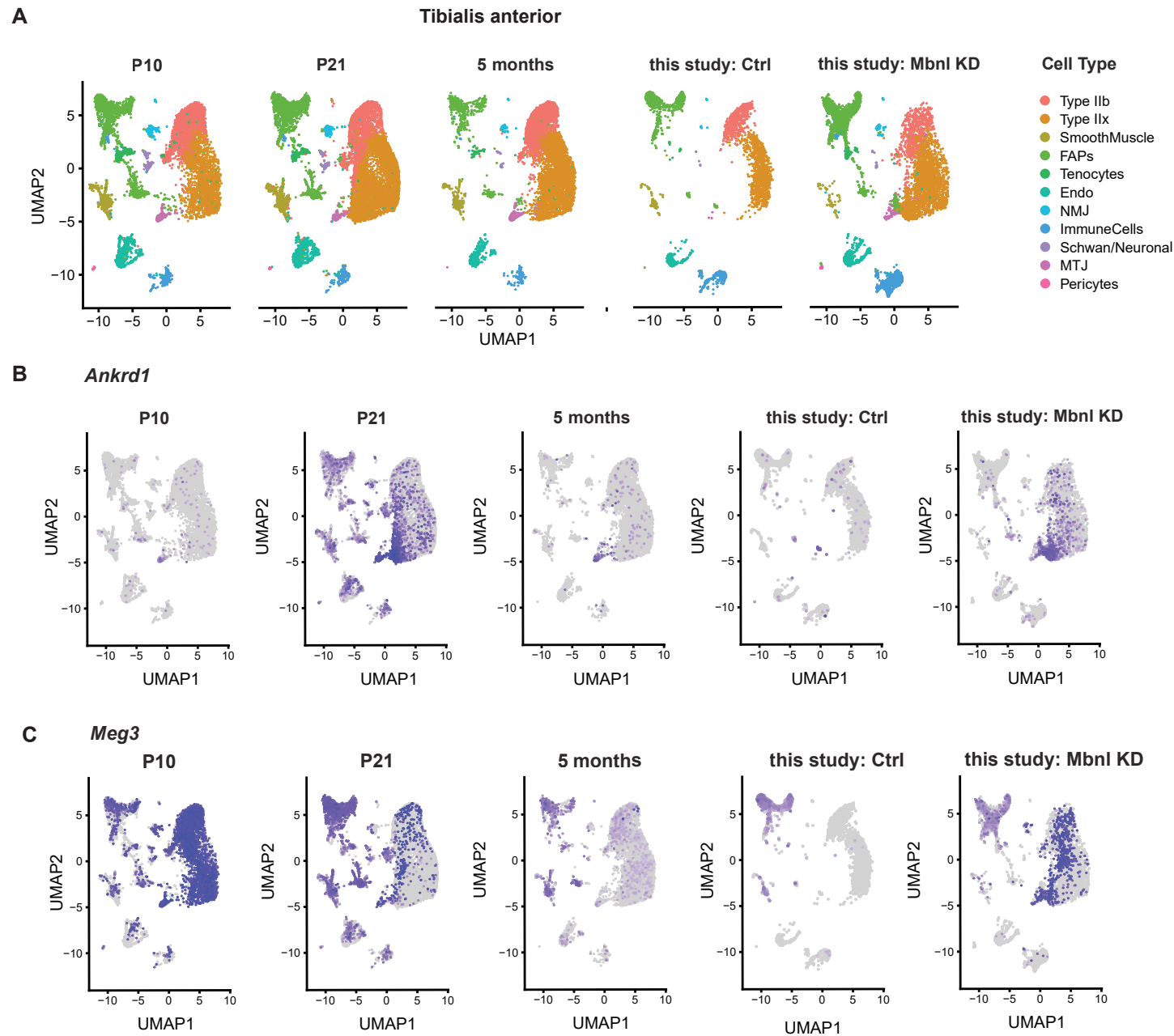

Comparison of Meg3 and Ankrd1 transcriptional clusters with muscle developmental signatures **(A)** UMAP of the integrated data between the TA snRNA-seq from *Petrany* et al at P10, P21 and 5-month and the Ctrl and MBNL-KD TA muscles from this study. Each point represents a single-nucleus and is coloured by the cell-identity. **(B-C)** UMAPs as in (A). Each point is coloured by the intensity of *Ankrd1* and *Meg3* expression and represents a single nucleus. Dot plot of the different cell types and their expression of the key marker genes representing *Ankrd1* (B) and *Meg3* (C) clusters over development and compared to the data found in this study.