

## **HHS Public Access**

Author manuscript *Cell Stem Cell*. Author manuscript; available in PMC 2022 April 15.

Published in final edited form as:

*Cell Stem Cell*. 2020 July 02; 27(1): 181–185. doi:10.1016/j.stem.2020.06.006.

## A Human Skeletal Muscle Atlas Identifies the Trajectories of Stem and Progenitor Cells across Development and from Human Pluripotent Stem Cells

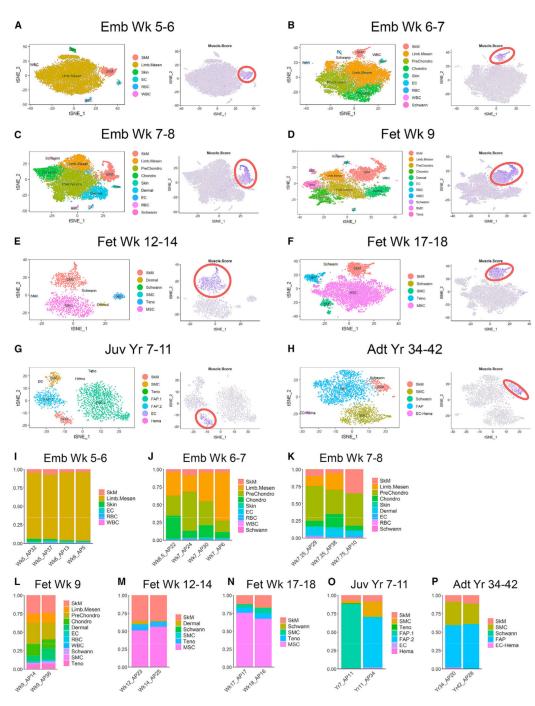
Haibin Xi, Justin Langerman, Shan Sabri, Peggie Chien, Courtney S. Young, Shahab Younesi, Michael Hicks, Karen Gonzalez, Wakana Fujiwara, Julia Marzi, Simone Liebscher, Melissa Spencer, Ben Van Handel, Denis Evseenko, Katja Schenke-Layland, Kathrin Plath<sup>\*</sup>, April D. Pyle<sup>\*</sup>

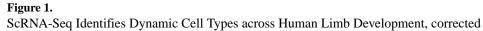
> It came to our attention that during revision we updated the tSNE plot for the left panel of Figure 1D but mistakenly did not update the right panel of Figure 1D or Figure S1D. This error on our part does not affect any of the results or conclusions of our paper. The above-mentioned figures have now been updated with the correct tSNE coordinates and reproduced below. We apologize for this oversight and any inconvenience the readers might have encountered.

## **Supplementary Material**

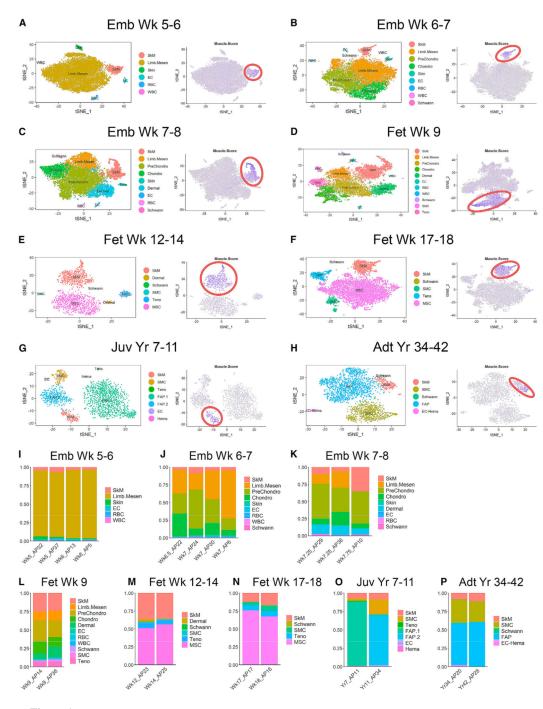
Refer to Web version on PubMed Central for supplementary material.

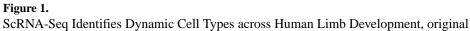
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