Supplementary Material

Lactate transport inhibition therapeutically reprograms fibroblast metabolism in experimental pulmonary fibrosis

David R. Ziehr1,2,3, Nathan M. Krah4, Kevin Leahy2, K. Mark Parnell5, Jack Varon2,3, Rebecca M. Baron2,3, Nancy J. Philp6, Lida P. Hariri3,7, Edy Y. Kim2,3, Rachel S. Knipe1,3, Jared Rutter8,9, and William M. Oldham2,3,‡

1 Department of Medicine, Massachusetts General Hospital, Boston, MA  
2 Department of Medicine, Brigham and Women’s Hospital and Harvard Medical School, Boston, MA  
3 Department of Medicine, Harvard Medical School, Boston, MA  
4 Department of Human Genetics, University of Utah, Salt Lake City, UT  
5 Vettore Biosciences, San Francisco, CA  
6 Department of Pathology, Anatomy & Cell Biology, Thomas Jefferson University, Philadelphia, PA  
7 Department of Pathology, Massachusetts General Hospital, Boston, MA  
8 Department of Biochemistry, University of Utah, Salt Lake City, UT  
9 Howard Hughes Medical Institute, University of Utah School of Medicine, Salt Lake City, UT

‡ Correspondence: [William M. Oldham <woldham@bwh.harvard.edu>](mailto:woldham@bwh.harvard.edu)