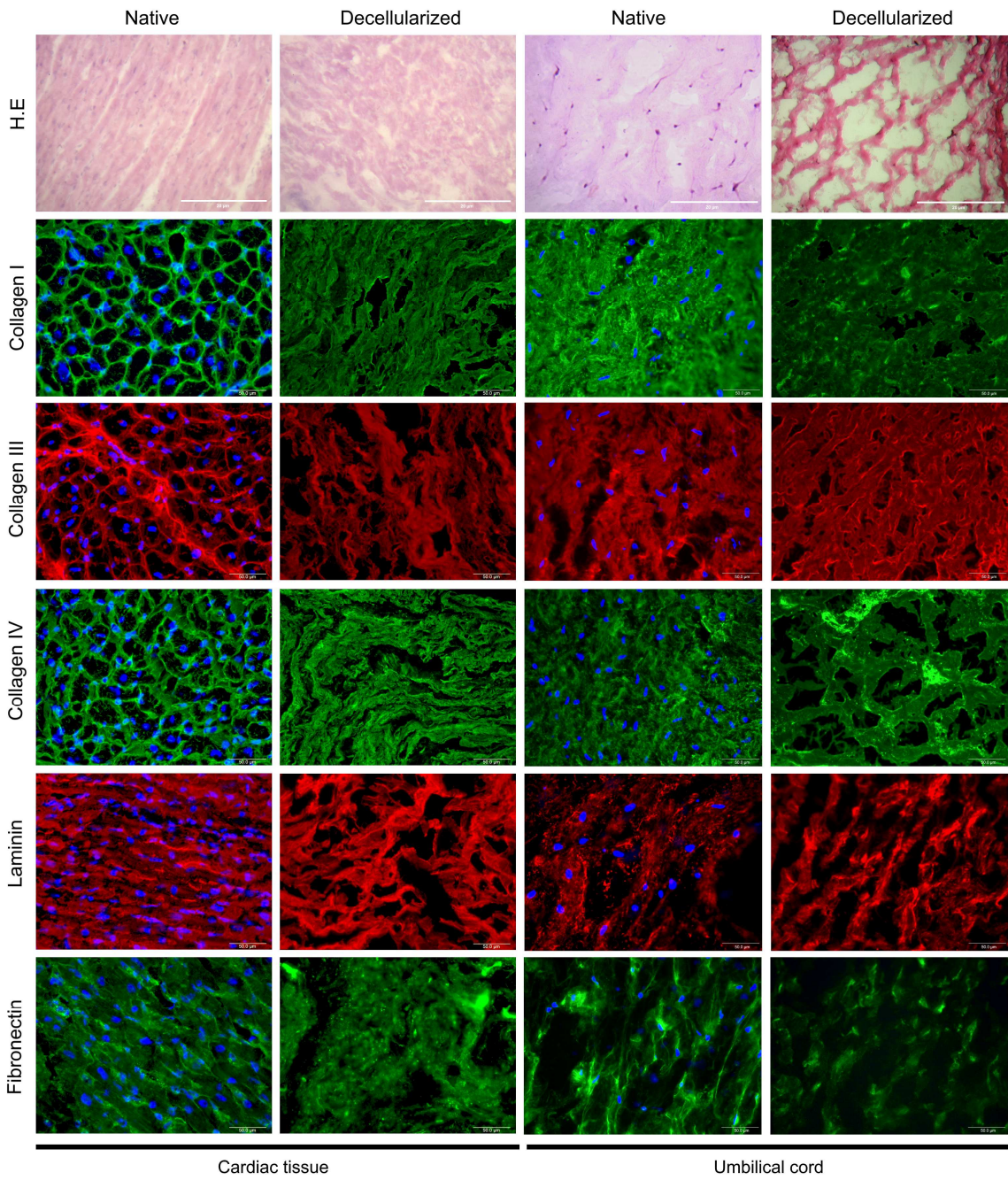


Robert AW, Schittini AV, Marchini FK, Batista M, Affonso Da Costa MB, Senegaglia AC, Brofman PRS, Abud APR, Stimamiglio MA: Tissue-derived signals for mesenchymal stem cell stimulation: Role of cardiac and umbilical cord microenvironments.
Cells Tissues Organs



Suppl. Fig. 1

Supplemental Fig. 1. Representative images from cardiac and human umbilical cord tissues before and after decellularization. Immunohistochemical images on decellularized tissues show the absence of nuclei (DAPI staining, blue) and the preservation of ECM proteins. Scale bars: 20 μm for H&E images and 50 μm for immunohistochemical images.