Figure S1. Extracellular space is similar in micrographs of ventricular sections prepared from wild type C57BL/6J mice treated with RA or IH. Representative fluorescence photomicrographs are shown for sections from RA (left) and IH (right) treated mouse ventricle. Glycoconjugates within the extracellular spaces (and at plasma membranes) were localized by reaction of sections with WGA-Texas Red-X. Immunofluorescence images were analyzed using Image J as described in Material and Methods. The abundance and distribution of fluorescent staining appeared similar in both samples; moreover, it did not differ quantitatively (as presented in Results). Bar, 40 µm.