

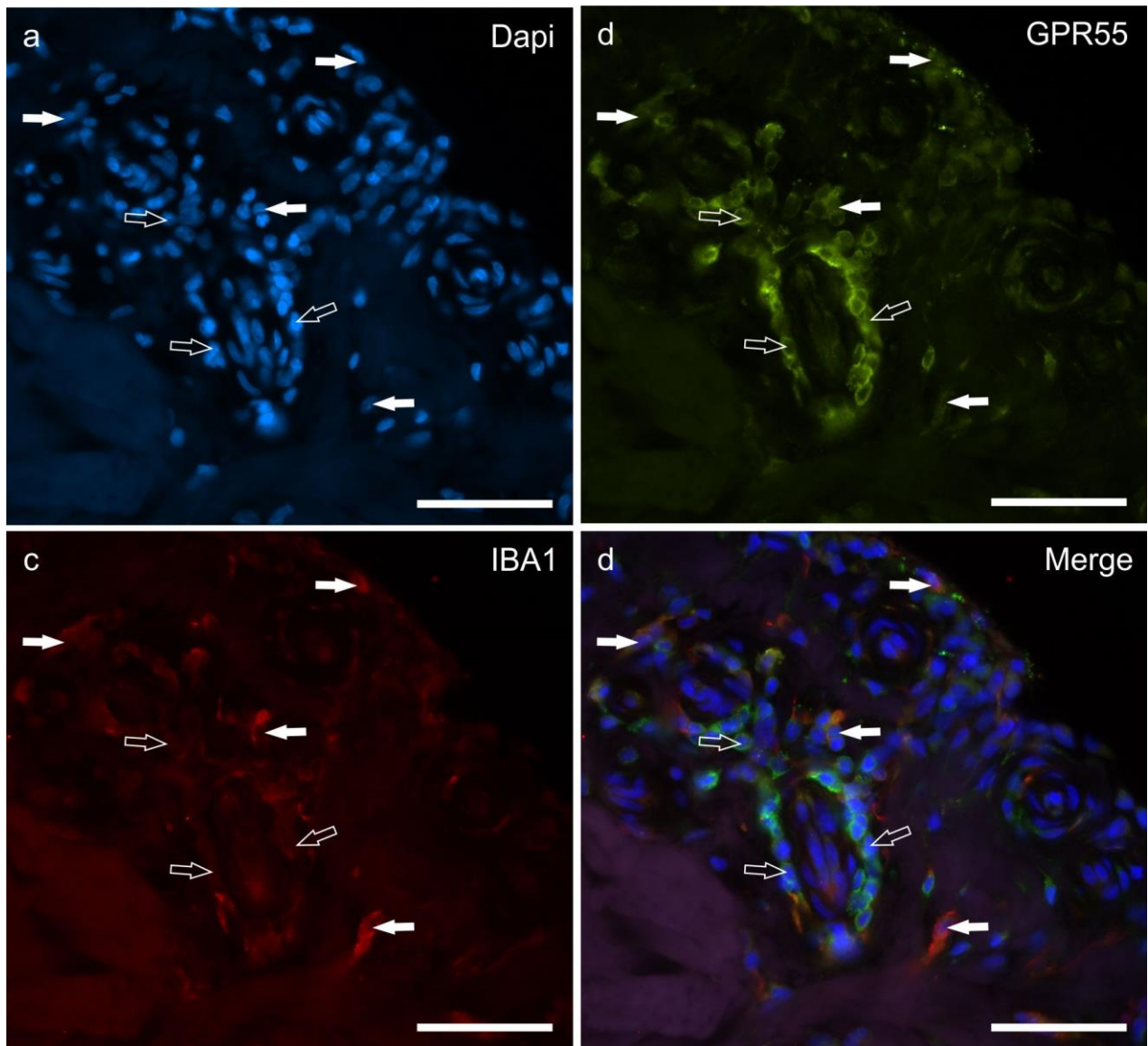


Figure S3. a-d) Photomicrographs of a cryosection of the synovial membrane of the horse metacarpophalangeal joint. The white arrows indicate the Dapi labelled nuclei of some interstitial macrophages which co-expressed immunoreactivity for G protein-coupled receptor 55 (GPR55) (b) and IBA1 (c). The open arrows indicate the Dapi labelled nuclei of some perivascular IBA1 negative cells, which expressed bright GPR55 immunoreactivity.

Bar: a-d = 50 μ m