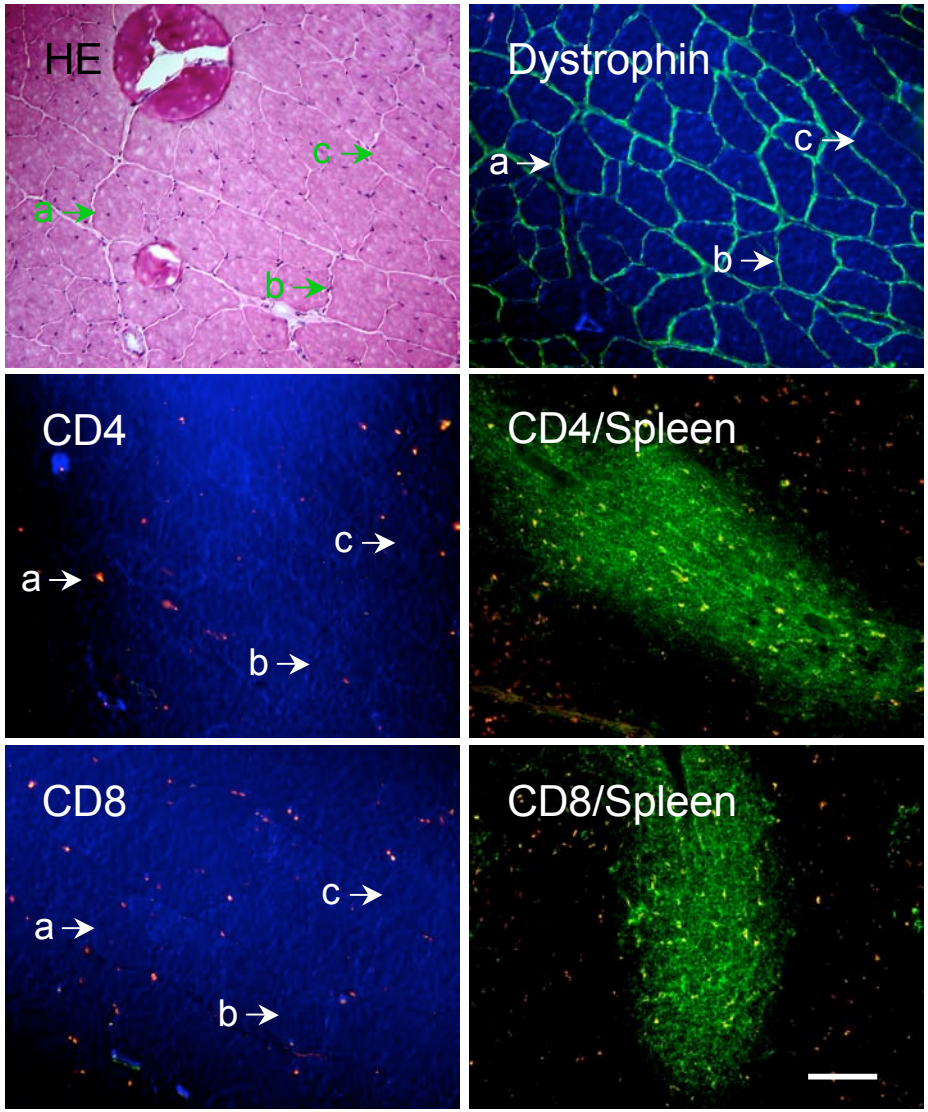
Supplementary Figure 3
Lai et al 2005



Supplementary Figure 3. Absence of CD4+ and CD8+ T cells in AV.Donor.60 and AV.Acceptor.60 co-infected muscle. To determine whether *trans*-splicing vector co-infection could elicit cellular immune response, we examined muscle tissue at four weeks post gene transfer. Serial cryosections of co-infected TA muscle were stained with HE, polyclonal anti-dystrophin N-terminal antibody (1:600), FITC-conjugated monoclonal anti-CD4+ cell (1:500) and anti-CD8+ cell (1:200) antibodies (BD Pharmingen, San Diego, California), respectively. Representative photomicrographs are depicted here. The background images in immunostaining photomicrographs are the Normaski pictures taken from the same field. Anti-CD4 and anti-CD8 immunostaining was also performed on the mouse spleen cryosections as positive controls. a, a dystrophin positive fiber with a centrally located nucleus. b, a dystrophin positive fiber with a peripherally located nucleus. c, a dystrophin negative fiber with a centrally located nucleus. Scale bar, 100 μm.