



Figure S1. Effect of diet and ART on the passive diameter and elastic properties of mesenteric resistance arteries from juvenile mice. (A,B) Maximal passive diameters under calcium-free conditions at different intravascular pressures in isolated resistance arteries. (C,D) Strain-stress relationships of isolated mesenteric resistance arteries under passive conditions. (E,F) Moduli of elasticity of isolated mesenteric resistance vessels at different intravascular pressures under passive conditions. Data are means \pm SEM.