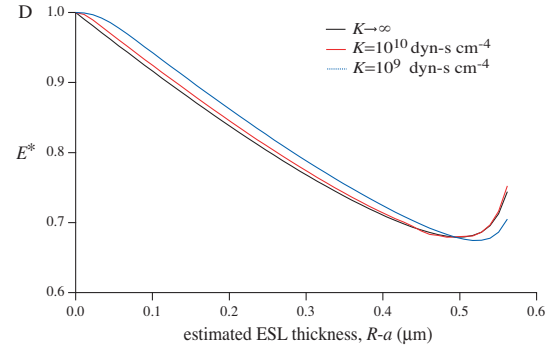
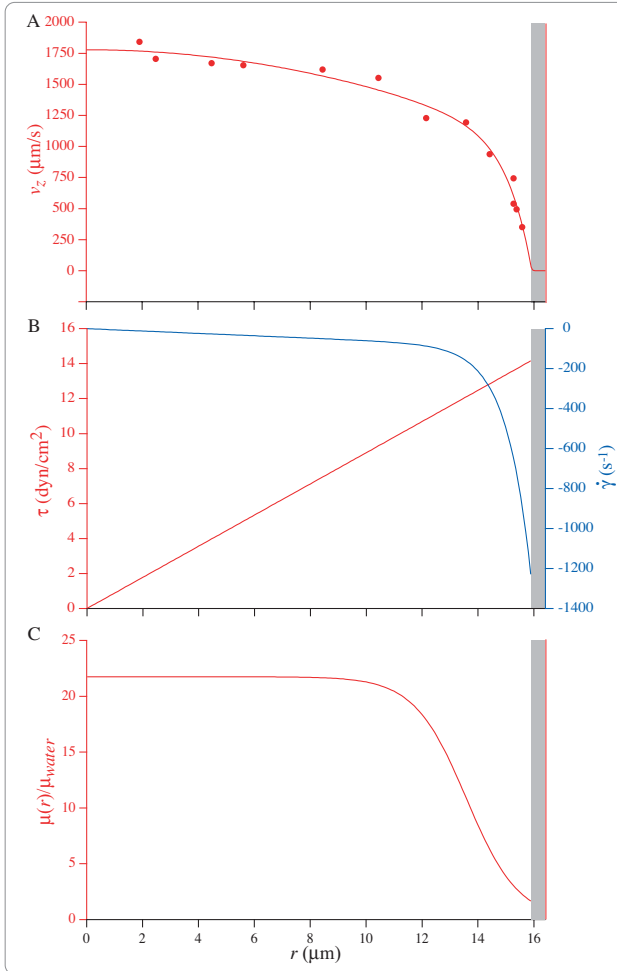


Mouse whole blood in vivo



E

D (μm)	$R - a$ (μm)	$-\frac{dp}{dz}$ (dyn/cm^3)	η_{rel}	$\frac{\dot{\gamma}(R)}{\dot{\gamma}_P(R)}$
32.8	0.52	17,257	4.01	5.7