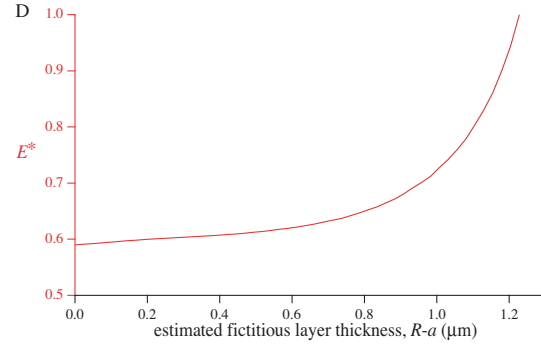
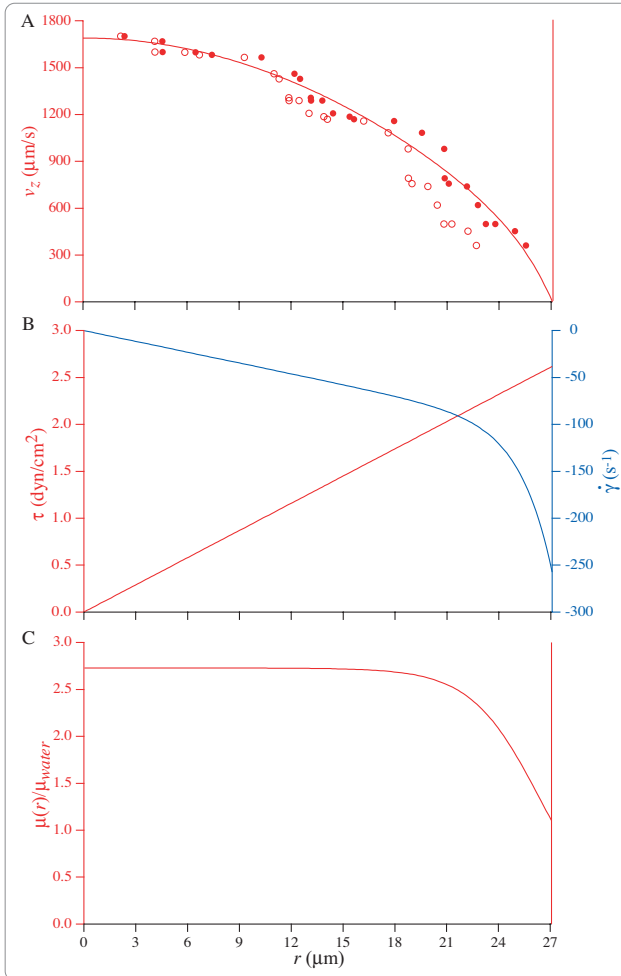


Human red-cell suspension in vitro



E

$D = 54.2 \mu\text{m}$ $H_D = 17.6$	$-\frac{dp}{dz}$ (dyn/cm^3)		η_{rel}		$\frac{\dot{\gamma}(R)}{\dot{\gamma}_P(R)}$
	<i>meas.</i>	<i>pred.</i>	<i>emp.</i>	<i>pred.</i>	
	1,873	2,374 (27%)	1.30	1.25 (4%)	2.1