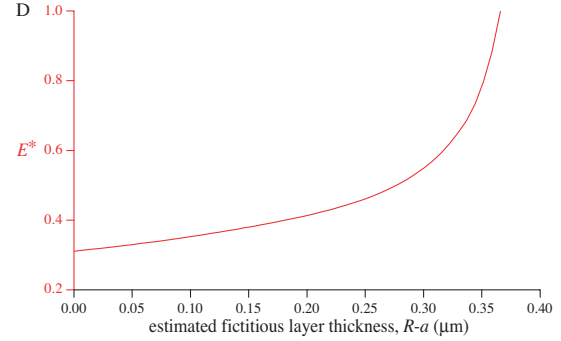
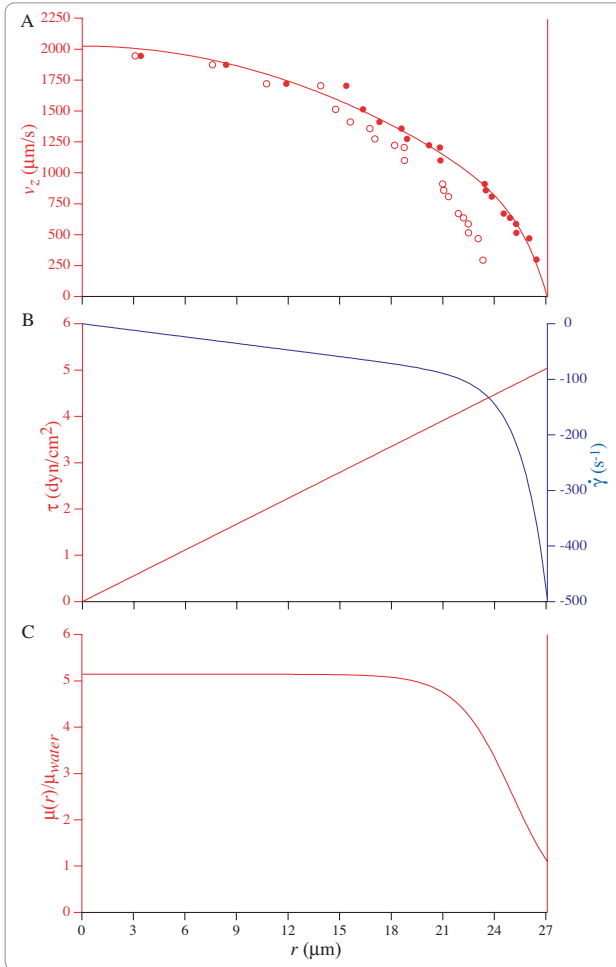


Human red-cell suspension in vitro



E

| $D = 54.2 \mu\text{m}$ $H_D = 33.5$ | $-\frac{dp}{dz}$ (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> | |
| | 3,732 | 4,571 (22%) | 1.68 | 1.84 (10%) | 3.3 |