TABLE 1 Parameter estimates from PAF and FRAP in BAECs

	$D imes 10^8 \ \mathrm{cm^2/s}$	FF	τ (min)
PAF (CRIA)	$3.1 \pm 0.4 (n = 20)$	$0.36 \pm 0.04 (n = 17)$	$7.5 \pm 2.0 (n = 17)$
FRAP (CFSA)	$5.8 \pm 1.2 (n = 25)$	$0.5 \pm 0.04 (n = 26)$	$4.8 \pm 0.97 (n = 26)$

The uncertainties shown are the standard error of the means. The differences displayed between the two studies are statistically significant, with the following p values obtained from an unpaired t-test. $p_{\rm D} < 0.0005, p_{\rm FF} < 0.0005, p_{\tau} < 0.025$. These differences are attributable to differences in the actin derivative employed with each technique.