

Table 1. Rates of Nuclear Movement in Various *S. pombe* Strains at 35.5°C

Strain	Nuclear separation rate	Postmitotic nuclear migration rate
	$\mu\text{m} \cdot \text{min}^{-1}$	$\mu\text{m} \cdot \text{min}^{-1}$
972 h ⁻	1.59 ± 0.22 (n = 9)	1.36 ± 0.48 (n = 9)
5X <i>wee1</i> ⁺	1.39 ± 0.10 (n = 4)	No consistent movement
<i>wee1-50</i>	1.68 ± 0.31 (n = 5)	1.56 ± 0.29 (n = 4)

Rates of anaphase nuclear separation and postanaphase nuclear movement determined from graphs such as those shown in Fig. 3. *n* = number of determinations.