

Tran et al. Vol. 153, No. 2, April 16, 2001. Pages 397–411.

Due to a production error, the legend to Table I was printed incorrectly. The sentence:

<sup>‡</sup>*T* test showed no significant differences ( $P > 0.05$ ) between values.

should have read:

<sup>‡</sup>*T* test showed significant differences ( $P < 0.05$ ) between values.

Table I. Measured Parameters of *S. pombe* Interphase MT Dynamics

		MTs, cells
		<i>n</i>
MT growth rate $V_g$		
High GFP-tubulin expression level	$1.86 \pm 0.54 \mu\text{m min}^{-1*}$	67, 26
Low GFP-tubulin expression level	$1.90 \pm 0.33 \mu\text{m min}^{-1*}$	7, 4
Before tip contact	$2.08 \pm 0.53 \mu\text{m min}^{-1‡}$	17, 10
After tip contact	$1.30 \pm 0.44 \mu\text{m min}^{-1‡}$	17, 10
Average maximum ratio	$1.35 \pm 0.33$	31, 23
MT shrinkage rate $V_s$		
High GFP-tubulin expression level	$8.99 \pm 2.82 \mu\text{m min}^{-1§}$	64, 26
Low GFP-tubulin expression level	$9.50 \pm 3.85 \mu\text{m min}^{-1§}$	7, 4
MT catastrophe frequency $f_{\text{cat}}$	$0.31 \text{ min}^{-1  }$	49, 19
MT rescue frequency $f_{\text{res}}$	$0 \text{ min}^{-1¶}$	49, 19
Duration of MT cell tip contact before catastrophe	$1.50 \pm 0.59 \text{ min}$	179, 33

Rates were determined by linear regression analysis of each MT analyzed over 5–20 displacements measured 2–5 s apart. Data are given as mean  $\pm$  SD of the rates measured for each MT, with *n* = number of MTs and cells measured.

\**T* test showed no significant differences ( $P \geq 0.05$ ) between values.

‡*T* test showed significant differences ( $P < 0.05$ ) between values.

§*T* test showed no significant differences ( $P \geq 0.05$ ) between values.

||49 events/158 min total growth time.

¶0 event/30 min total shrinkage time.