Scullion et al., Vol. 105, No. 1, July 1987

On page 73 Table II appeared with incorrect references. The correct version is shown below.

Table II. Lack of Correlation of the Lateral Diffusion Coefficient for Wild Type and Mutant G Proteins with Their Rates of Transport* from Endoplasmic Reticulum to the Golgi

Protein‡	$D (\times 10^{11} \text{ cm}^2/\text{s})$ §	(Transport rate)-1	Reference
	min		
Wild type G	8.5	15-20	29
QN2	13.1	15-20	24
TA2	17.5	15-20	23
dTM14	19.0	15-20	1
CS2	22.6	15-20	28
G23	11.3	25	26
Gμ	21.1	110-120	26
GHA	28.6	55-60	26

^{*} Measured as the half-time for acquisition of endo H resistance.

[‡] As defined in Table I. § As stated in Table I; standard errors given in Table I.