In the paper by J. D. Edmond *et al.*, vol. 27, pp. 415–426, on p. 417, 10 lines from foot of page:

for inhibition achieved with a compound was taken as
$$(1 = \frac{v_i}{v})$$

read inhibition achieved with a compound was taken as
$$100 \; (1 - \frac{v_i}{v})$$