

by P.J.G.M. van Breugel, P.H.M. Bovee-Geurts, S.L. Bonting and F.J.M. Daemen (Nijmegen, The Netherlands)	557 (1979) 188—198
Role of proteins and lipids in non-linear Arrhenius plots of <i>Drosophila</i> mitochondrial succinate-cytochrome c reductase studied by rebinding experiments (BBA 78529)	
by L. Sondergaard (Copenhagen, Denmark)	557 (1979) 208—216
Regulation of <i>N</i> -acetylglucosamine uptake in yeast (BBA 78510)	
by B. Singh and A. Datta (New Delhi, India)	557 (1979) 248—258
Subzero temperature study of the inner mitochondrial membrane and related phospholipid membrane systems with the fluorescent probe, <i>trans</i> -parinaric acid (BBA 78549)	
by A.J. Waring, P. Glatz and J.M. Vanderkooi (Philadelphia, PA, U.S.A.)	557 (1979) 391—398
The ability of the mitochondrial Ca^{2+} -binding glycoprotein to restore Ca^{2+} -transport in glycoprotein-depleted rat liver mitochondria (BBA 78559)	
by G. Sandri, G. Sottocasa, E. Panfili and G. Liut (Trieste, Italy) .	558 (1979) 214—220

ERRATUM

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p. 121, bottom lines should read:

change is approx. 0.06 (at pH 7.3) under stimulation of both photosystems with a short xenon flash of light.