

## ERRATUM

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 423 (1976)

p. 328, replace Fig. 3 and its legend by the following:

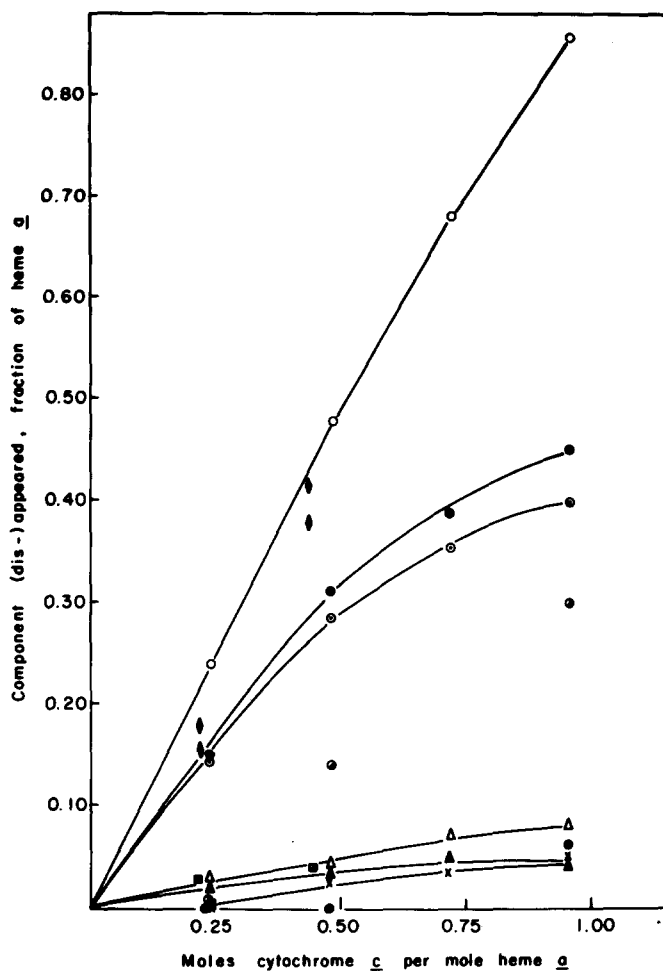


Fig. 3. Anaerobic titration of 0.2 mM cytochrome *c* oxidase with 2.5 mM reduced cytochrome *c*. The presentation and symbols are analogous to those of Figs. 1 and 2 except that ○ indicates cytochrome *c* oxidized. The abscissa shows mol cytochrome *c* added/mol total heme *a*. Additional symbols are: ◐, low spin signal disappeared; ◑, copper signal disappeared, both in the presence of CO; ◒, low spin; ◓, copper; and ◔, sum of low spin and copper signals disappeared in the absence of CO, but at pH 9.3 in Tris buffer.