

## Corrigenda

Biochimica et Biophysica Acta 974 (1989) 24–29

Reaction of 2-azido-ATP with  $\beta$  subunits in the  $F_1$ -adenosine triphosphatase of *Escherichia coli* (BBA 42959)

Philip D. Bragg and Cynthia Hou

p. 26, left-hand column, legend to Fig. 2, the last three lines should read:

[ $^{14}\text{C}$ ]DCCD; 4,  $F_1$  treated with 2-azido-ATP and then [ $^{14}\text{C}$ ]NbfcI; 5,  $F_1$  treated with [ $^{14}\text{C}$ ]DCCD; 6,  $F_1$  treated with [ $^{14}\text{C}$ ]DCCD and then with 2-azido-ATP; 7,  $F_1$  treated with [ $^{14}\text{C}$ ]NbfcI; 8,  $F_1$  treated with [ $^{14}\text{C}$ ]NbfcI and then with 2-azido-ATP.

Biochimica et Biophysica Acta 975 (1989) 252–266

Differential effects of osmotic pressure on mitochondrial respiratory chain and indices of oxidative phosphorylation (BBA 43017)

V. Sitaramam, D. Sambasivarao and John C. Mathai

p. 261, left-hand column, lines 22–24 should read:

Two lines of evidence support this model: the mitochondrial coded subunits indeed exhibit charge anisotropy [29] though not the nuclear coded subunits (Kadenbach, B.,