

Errata

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Slow active/inactive transition of the mitochondrial NADH-ubiquinone reductase (BBABIO 43259)

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p. 152, left column, lines 10, 11 should read as follows:
is generally believed that the rotenone-sensitive reduction of ubiquinone homologs represents a 'physiological' pathway of the electron flow from NADH to

p. 152, right column, lines 11–13 should read as follows:

Heavy bovine heart mitochondria were prepared as described [36] and stored for 3 days at -15°C (approx. 30 mg of protein in 1 ml of 0.25 M sucrose). The

p. 154, left column, line 25 of text:
for 'activity' read 'activating'

p. 155, right column, line 11 of text:
for $\text{SO}_2\text{O}_4^{2-}$ read $\text{S}_2\text{O}_4^{2-}$

Table IV:

for NAD, read NADH

p. 157, left column, line 17:
for $\text{Q} \rightarrow \text{QH}'$ or $\text{QH}' \rightarrow \text{QH}_2$ read $\text{Q} \rightarrow \text{QH}'$ or $\text{QH}' \rightarrow \text{QH}_2$