

ERRATA

Volume: 9

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Title: Differential mechanism of retention of Cu-pyruvaldehyde-bis(N⁴-methylthiosemicarbazone) (Cu-PTSM) by brain and tumor: A novel radiopharmaceutical for positron emission tomography imaging

Authors: Yasuhisa Fujibayashi, et al.

Page: 2, Table 1

For: NADH-cytochrome c reductase

Read: NADPH-cytochrome c reductase

Page: 2, right column, line 9

For: NADH-dehydrogenase

Read: NADPH-cytochrome c reductase

Page: 3, Table 2

For: NADH-cytochrome c reductase

Read: NADPH-cytochrome c reductase

Page: 3, right column, line 6

For: NADH-cytochrome C reductase

Read: NADPH-cytochrome c reductase

Page: 4, right column, line 30

For: NADH-cytochrome c reductase

Read: NADPH-cytochrome c reductase

Page: 5

For:

Table 4 Contribution of each subcellular fraction to the reduction of Cu-PTSM*

	Mitochondrial	Microsomal	Cytosolic
Ehrlich ascites tumor cells	1.01	0.14	-0.15
Brain	0.02	-0.08	1.06

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