

Correction

J Clin Invest. 1997;**99**(5):1141-1141. <https://doi.org/10.1172/JCI118909C1>.

Correction

Find the latest version:

<https://jci.me/118909C1/pdf>



Yen, H.-C., T.D. Oberley, S. Vichitbandha, Y.-S. Ho, and D.K. St. Clair.
The Journal of Clinical Investigation Volume 98, No. 5, September 1996.

Pages 1253–1260.

There were two errors in Tables II and V. The corrections appear in bold.

Table II. The Activities of MnSOD, CuZnSOD, GPX, and CAT in the Heart Tissues of Nontransgenic and Tg-SOD-H Transgenic Mice

Enzyme activity	Nontransgenic	Transgenic
<i>units/mg protein</i>	<i>n = 5</i>	<i>n = 5</i>
MnSOD	232±11.3	484±81*
CuZnSOD	107±19	128±36
GPX	0.0394±0.0026	0.0335±0.0057
CAT	45.2±4.9	39.7±4.6

*Significant difference from the nontransgenic littermates ($P < 0.05$).

Table V. Total Serum LDH Activities in Mice Treated with Saline or 25 mg/kg of ADR for 3 d

		Saline	N	ADR	N
Set I	NonTg	243.6±87.5	3	2477.0±829.4	5
	Tg-SOD-L	281.9±119.5	3	2299.5±1196.8	5
Set II	NonTg	307.1±167.9	5	3033.6±571.3	4
	Tg-SOD-M	146.6±30.5	4	2533.2±482.3	4
	Tg-SOD-H	215.1 ±77.9	5	1907.4±595.4*	5

*Significant difference from ADR-treated nontransgenic mice ($P < 0.05$). See legend for Table IV.