

29 June–5 July	6th International Congress of Toxicology	Dr. J.E. Gibson, Chemistry Inst. of Toxicology, P.O. Box 12137, Six Davis Dr., Research Triangle Park, NC 27709	Rome, Italy
27–31 July	5th International Congress for Cell Biology	Dr. F.J. Medina, Secretary General, 5th International Congress for Cell Biology, Centro de Investigaciones Biologicas, Velazquez 144, 28006 Madrid, Spain	Madrid, Spain
1993			
28 March–2 April	77th Annual FASEB Meeting	FASEB Office of Scientific Meetings, 9650 Rockville Pike, Bethesda, MD 20814	New Orleans, LA, USA
22–27 August	XVth International Congress of Nutrition	Dr. R.M. Smith, General Secretary, CSIRO Division of Human Nutrition, Kintore Ave., Adelaide, South Australia 5000	Adelaide, Australia

Erratum

In the review article entitled “Biochemical changes in copper deficiency,” by Joseph R. Prohaska (*J. Nutr. Biochem.*, **1** [1990], 452–461), an error appeared in Table 6, p. 456. The entry containing HMG-CoA reductase should correctly read “Higher.” The corrected table is published here.

Table 6 Noncuproenzymes whose activities change following copper deficiency

Enzyme activity	Change	Reference
Alkaline phosphodiesterase I	Higher	53
Aniline hydroxylase	Lower	65
Catalase	Lower	76
2,3'Cyclic nucleotide-3'-phosphodiesterase	Lower	42
Glucose 6-phosphatase	Lower	64
Glucose 6-phosphate dehydrogenase	Higher	82
Glutathione peroxidase	Lower	77
Glutathione transferase	Lower	79
HMG-CoA reductase	Higher	58
Glycerolphosphate acyltransferase	Lower	68
Heme oxygenase	Higher	66
Latent hexokinase	Lower	61
Lecithin: cholesterol acyltransferase	Lower	71
Lipoprotein lipase	Lower	70
Glutamic oxaloacetic transaminase	Higher	57
Stearyl-CoA desaturase	Lower	73
Succinic dehydrogenase	Higher	54
Tyrosine hydroxylase	Lower	62
UDP-Galactose: galactosyl transferase	Lower	60