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In the article "Failure of Copper Incorporation into Ceruloplasmin in the Golgi Apparatus of LEC Rat Hepatocytes," by Yoshiko Murata, Erika Yamakawa, Taketoshi Iizuka, Hiroko Kodama, Toshiaki Abe, Yukio Seki, and Masaaki Kodama, pages 349-355:

On page 354, Figs. 3 and 4 were inadvertently switched. For the reader's convenience the correct figures and their legends are reproduced below.

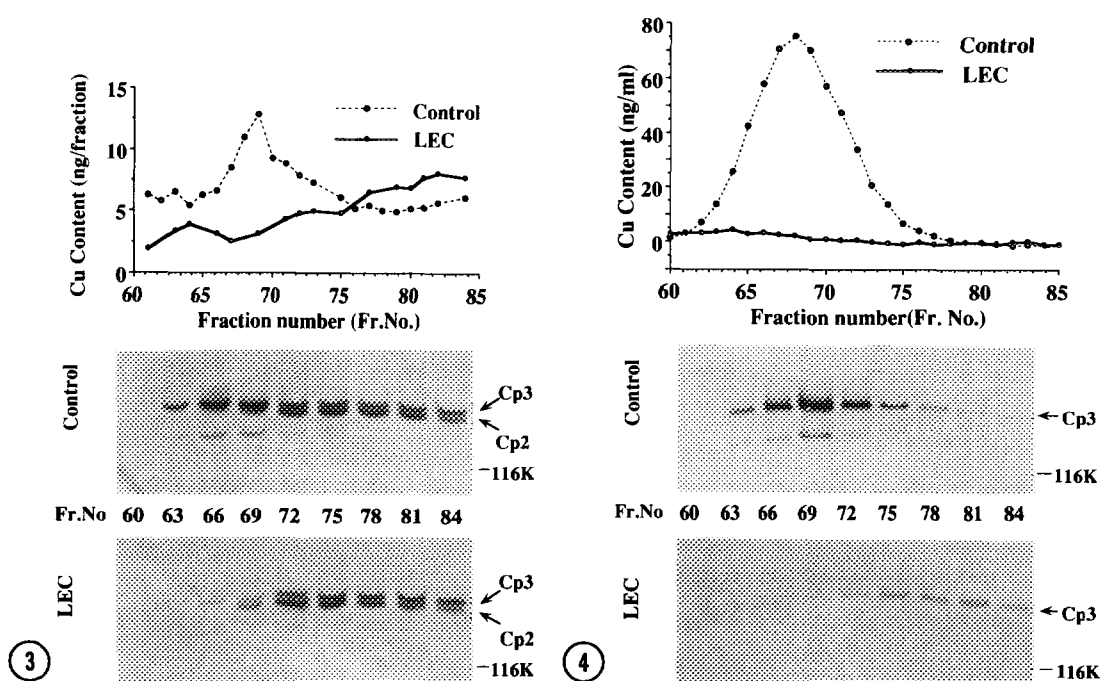


Fig. 3. Detection of ceruloplasmin in Golgi fractions. Golgi fractions were chromatographed in the same manner as microsomal fractions. Upper, copper content; middle and lower, immunoblotting of ceruloplasmin.

Fig. 4. Detection of ceruloplasmin in the serum. Sera (3ml) were chromatographed in the same manner as microsomal fractions. Upper, copper content; middle and lower, immunoblotting of ceruloplasmin.