

REFERENCES

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ERRATA

Biochem. Biophys. Res. Commun. 12, 247 (1963) in the communication "On the Biosynthesis of Ubichromenol" by V.C. Joshi, J. Jayaraman, and T. Ramasarma:

Page 248, the legend for figure 1 should read:

"Column chromatography of the unsaponifiable lipids of liver and kidney of rats treated with mevalonic acid 2-C¹⁴."

"The fractions eluted with 5% and 10% ether from the first column were rechromatographed on columns of alumina (Merck, chromatography grade, deactivated by adding 0.4 ml. water/10g.) using successively the following eluents: light petroleum (100ml.), 5% ether - light petroleum (50 ml.), 10% ether - light petroleum (50 ml.), and 20% ether - light petroleum (50 ml.). 5 ml. fractions were collected. Radioactivity was measured in each fraction and coenzyme Q and ubichromenol were estimated spectrophotometrically in appropriate fractions."

Biochem. Biophys. Res. Commun. 12, 300 (1963), in the communication "On the Biosynthesis of Dienoic Fatty Acid by Animal Tissues" by P. W. Holloway, Raul Peluffo, and Salih J. Wakil:

Because of a technical error, the tracing of the gas-liquid chromatogram in Fig. 1 (p. 303) was not reproduced. The complete figure is shown below:

