

## ERRATUM

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In "Studies on Nicotinic Acetylcholine Receptors in Mammalian Brain. VI. Isolation of a Membrane Fraction Enriched in Receptor Function for Different Neurotransmitters," by Angel de Blas and Henry R. Mahler, pp. 24-32, on p. 25, Methods and Materials, Subcellular fractionation, lines 10-16 should read:

The first discontinuous gradient consisted of 15.0 ml of 0.51 M over 1.10 M sucrose, producing subfractions  $P_3A$ ,  $P_3B$  and  $P_3C$  at the 0.32 M/0.51 M, the 0.51 M/1.10 M interfaces and pellet respectively. The second gradient, formed by placing  $P_3B$  after pelleting and resuspending in 9 ml of 0.32 M sucrose (~6 mg protein  $\times$  ml<sup>-1</sup>) on top of a gradient, consisting of 15 ml of 0.77 M over 15 ml of 0.91 M sucrose, produced subfractions  $P_3B_1$ ,  $P_3B_2$  and  $P_3B_3$  at the two interfaces and the pellet, as before.