

Volume 196, Number 1, October 15, 1993

In the article "Identification of Amyloid Precursor Protein in Synaptic Plasma Membrane," by Masatake Shimokawa, Katsuhiko Yanagisawa, Hiroshi Nishiye, and Tadashi Miyatake, pages 240—244:

On page 242, Figs. 1 and 2 were inadvertently switched. For the reader's convenience Figs. 1 and 2 and their legends are reprinted below.

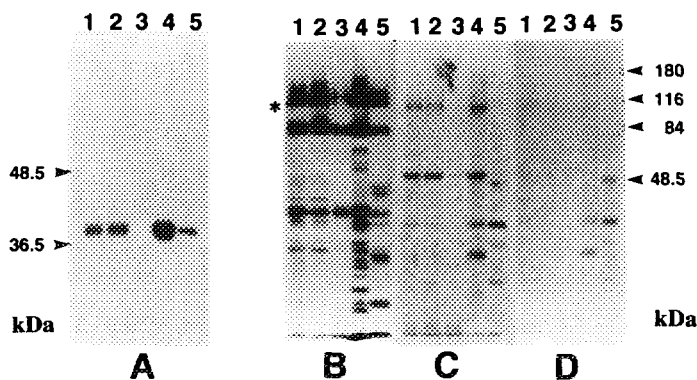


Figure 1. Immunoblots of subcellular fraction (A : 15 μ g per lane, B, C, D : 30 μ g per lane) in the preparation of synaptic plasma membrane stained with anti-SP (A), CAPP (B), NAPP (C) or preabsorbed NAPP (D).

Lanes : 1, rat brain homogenate; 2, crude mitochondrial fraction; 3, myelin fraction; 4, synaptic plasma membrane; 5, mitochondrial fraction.

* : amyloid precursor protein.

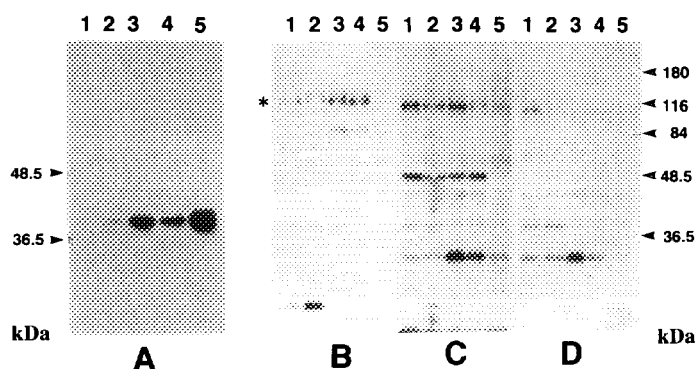


Figure 2. Immunoblots of subcellular fraction (A : 5 μ g per lane, B, C, D : 30 μ g per lane) in the preparation of synaptic vesicle stained with anti-SP (A), CAPP (B), NAPP (C) or preabsorbed NAPP (D).

Lanes : 1, rat cerebral cortex; 2, crude mitochondrial fraction; 3, 4, crude synaptic vesicle fraction; 5, purified synaptic vesicles.

* : amyloid precursor protein.

Volume 196, Number 1, October 15, 1993

In the article "Fatty Acid Acylation of RNase A Using Reversed Micelles as Microreactors," by Stéphane Robert, Dominique Domurado, Daniel Thomas, and Joël Chopineau, pages 447–454:

On pages 450, 451, and 453, in the legends to Figs. 1 and 2 and Tables 1 and 2, "protein:reagent" should read "reagent:protein."

On page 453, line 17 should read "follows: pH = 10.1, $W_o = 7$, myristoyl chloride:protein = 4:1, 10 mg of protein in 25 ml of 0.1 M" instead of "follows: pH = 10.1, $W_o = 7$, protein:myristoyl chloride = 4:1, 10 mg of protein in 25 ml of 0.1 M."