

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.

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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, Wo = 7, myristoy1 chloride:protein = 4:1, 10 mg of protein in 25 ml of 0.1 M" instead of "follows: pH = 10.1, Wo = 7, protein:myristoy1 chloride = 4:1, 10 mg of protein in 25 ml of 0.1 M."