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In the article "Glycolipid Receptor Binding Specificity of Exoenzyme S from <u>Pseudomonas aeruginosa</u>," by Clifford A. Lingwood, Michael Cheng, Howard C. Krivan, and Donald Woods, pages 1076—1081:

On page 1079, the legend to Fig. 4 is incorrect as printed. In the second line of the legend, the words "with" and "without" were reversed. For the reader's convenience, the correct legend is reprinted here.

Figure 4. Effect of metal ions or EDTA on exoenzyme S binding.

Binding of exoenzyme S extructed without (panels c,d,g,h) or with EDTA (panels a,b,e,f) by overlay assay in the presence (panels b,d,f,h) or absence (panels a,c,e,g) of 1 mM metal ions as described in the methods.

<u>Lipids:</u> panels a-d, 1st lane - Helicobacter receptor from human 0 blood, 2nd lane - T84 cells, 3rd lane - phosphatidyl choline, 4th lane - ceramide dihexoside

panels e-h, 1st lane - Helicobacter receptor from human O blood, 2nd lane - T84 cells, 3rd lane - asialo GM_1 (plus GM1 [not bound]), 4th lane - asialo GM_2 .

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In the article "Cigarette Smoke Exposure Increases in the Cell Water Organization and Membrane Order of Cultured T Cells," by Yuichiro J. Suzuki, Masahiko Tsuchiya, Yasuko Shindo, and Lester Packer, pages 624-629:

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