

ERRATA

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In the article, "Occurrence of 2-O-Methyl-N-(3-deoxy-L-glycero-tetronyl)-D-perosamine(4-amino-4,6-dideoxy-D-manno-pyranose) in Lipopolysaccharide from Ogawa but Not from Inaba O Forms of O1 Vibrio cholerae," by Kazuhito Hisatsune, Seiichi Kondo, Yasunori Isshiki, Takehiro Iguchi, and Yuji Haishima, pages 302-307:

On page 307, Fig. 2 is incorrect. The correct figure is reprinted here for the reader's convenience.

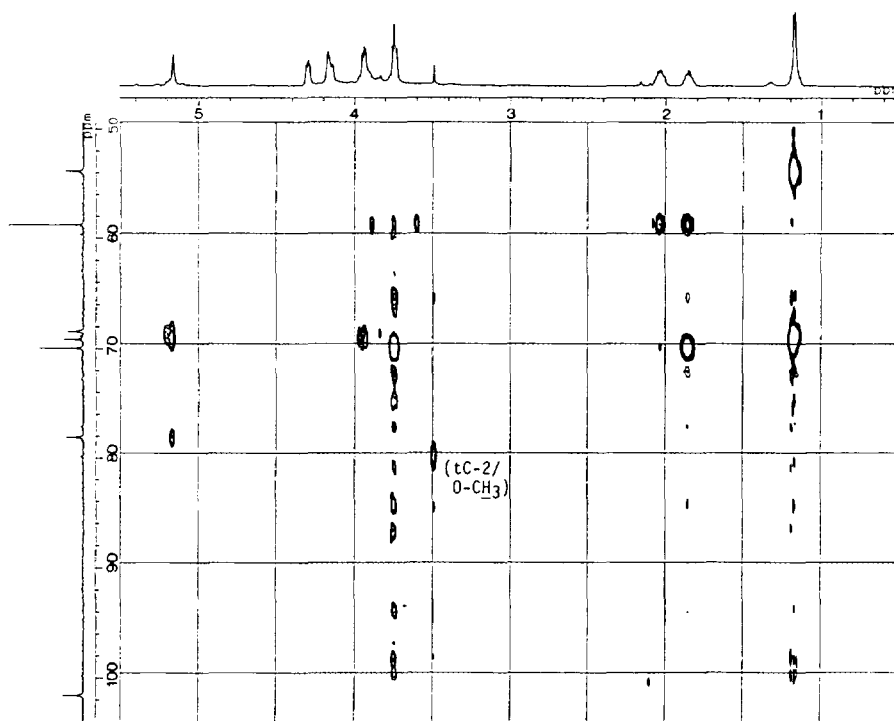


Fig. 2. ^1H , ^{13}C -Heteronuclear spin lock purge pulse multiple bond correlation (HSMBC) spectrum of O-polysaccharide from P1418 (Ogawa) lipopolysaccharide. The spectrum was recorded for sample in $^2\text{H}_2\text{O}$ at 25°C using a JEOL GXR-500 NMR spectrometer (5 mm probe). The significant C,H-long range coupling was observed between methoxy-protons (3.51 ppm) and the O-methylated C-2 carbon (tC-2, 79.61 ppm) of the perosamine residue at the nonreducing terminus.