

# Erratum

## **Identification of *N*- and *O*-linked glycans recognized by AAL in saliva of patients with atrophic gastritis and gastric cancer**

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<https://content.iospress.com/articles/cancer-biomarkers/cbm171087>

Figures 3 and Figure 4 of the article have been wrongly positioned. Figures 3 and Figure 4 should switch positions while the figure legends remain in place.

Below find the correct figures and their legends:

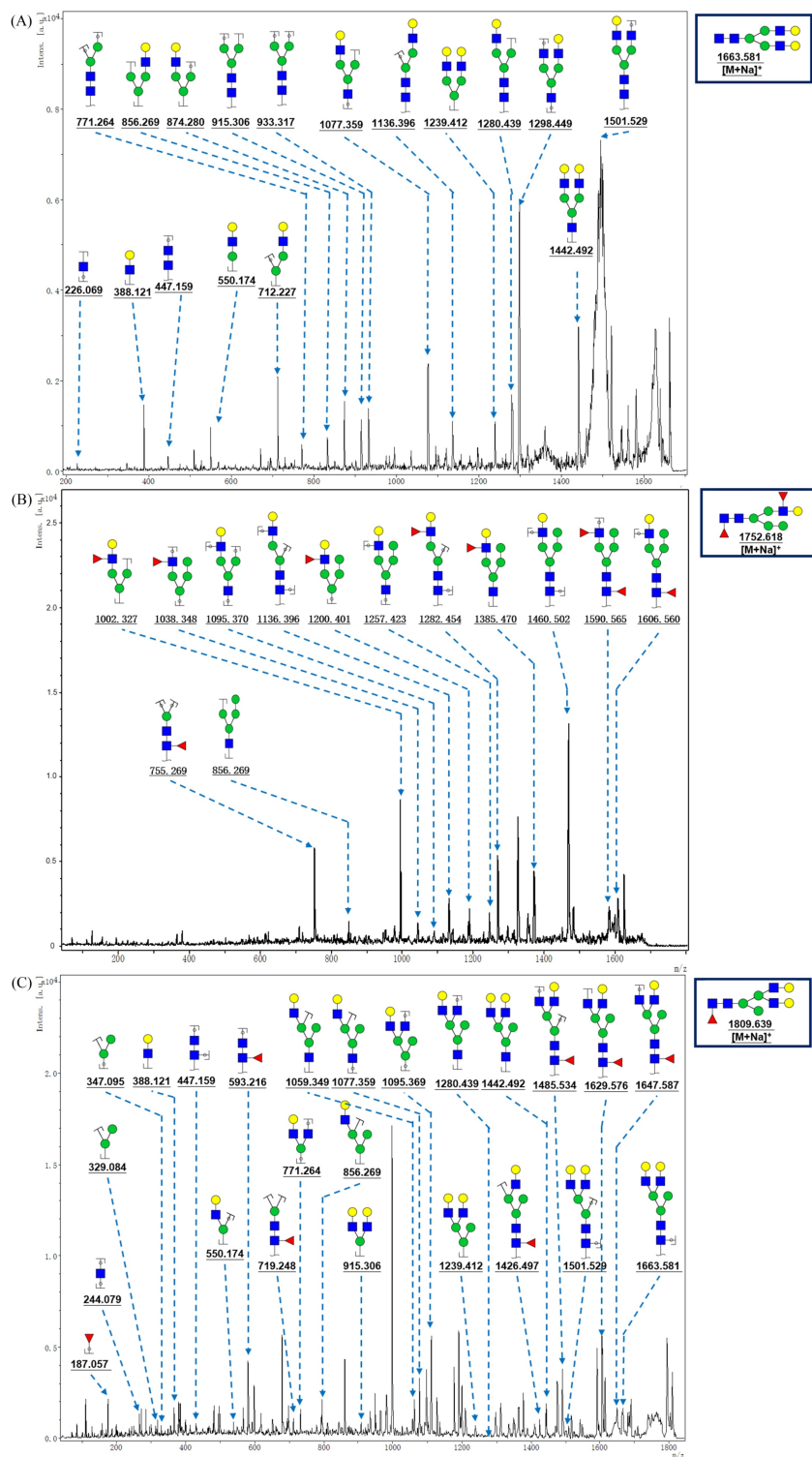


Fig. 3. MALDI-TOF/TOF MS/MS analyzing the *N*-glycan precursor ion from MS spectra. The three *N*-glycan peaks (A)  $m/z$  1663.581, (B) 1752.618, and (C) 1809.639 subjected to MS/MS analysis.

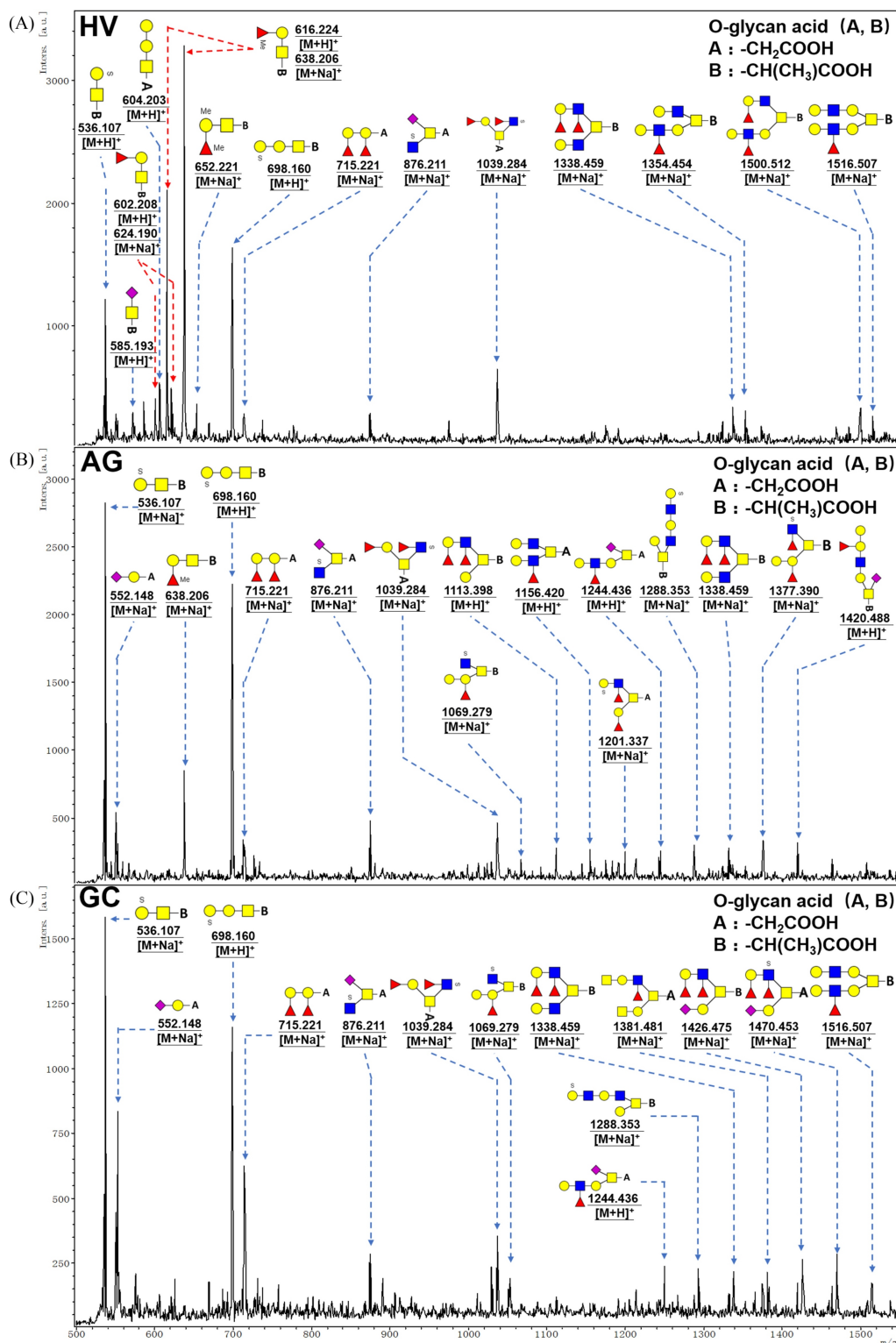


Fig. 4. MALDI-TOF/TOF-MS spectra of purified O-linked glycans from the pooled salivary samples of HV, AG, and GC, respectively. Detailed glycan structures were analyzed using the GlycoWorkbench software. Proposed structures and their m/z values were shown for each peak. Blue square = GlcNAc, green circle = Man, yellow circle = Gal, yellow square = GalNAc, purple diamond = NeuAc, red triangle = Fuc.