In the article, "Sequence Analysis of Alginate-Derived Oligosaccharides by Negative-Ion Electrospray Tandem Mass Spectrometry," by Zhenqing Zhang, Guangli Yu, Xia Zhao, Haiying Liu, Huashi Guan, Alexander M. Lawson, and Wengang Chai, which was published in the April issue (Volume 17, No. 4, pages 621-630), a scheme was inadvertently left out of the article's final version. Scheme 1 should have been included in the "CONCLUSIONS" section between Paragraphs 2 and 3. Scheme 1 illustrates the proposed involvement of the carboxyl groups in the internal hydrogen bonding and its influence on the extent of cross ring fragmentations $^{2,5}A_{red}$ and $^{0,4}A_{red}$. Also the last sentence of the "CONCLUSIONS" section should have read as: "Hence, it is not unexpected that an $^{0,4}A_{red}$ fragmentation is more favorable for a reducing terminal G and $^{2,5}A_{red}$ more favorable for a terminal M."

Scheme 1