

Supplement to: A. S. Shashkov, E. M. Tul'skaya, A. S. Dmitrenok, G. M. Streshinskaya, N. V. Potekhina, S. N. Senchenkova, N. F. Piskunkova, L. V. Dorofeeva, and L. I. Evtushenko, Rhamnose-Containing Cell Wall Glycopolymers from *Rathayibacter toxicus* VKM Ac-1600 and "*Rathayibacter tanacetii*" VKM Ac-2596 (ISSN 0006-2979, *Biochemistry (Moscow)*, 2018, Vol. 83, No. 6, pp. 717-726)

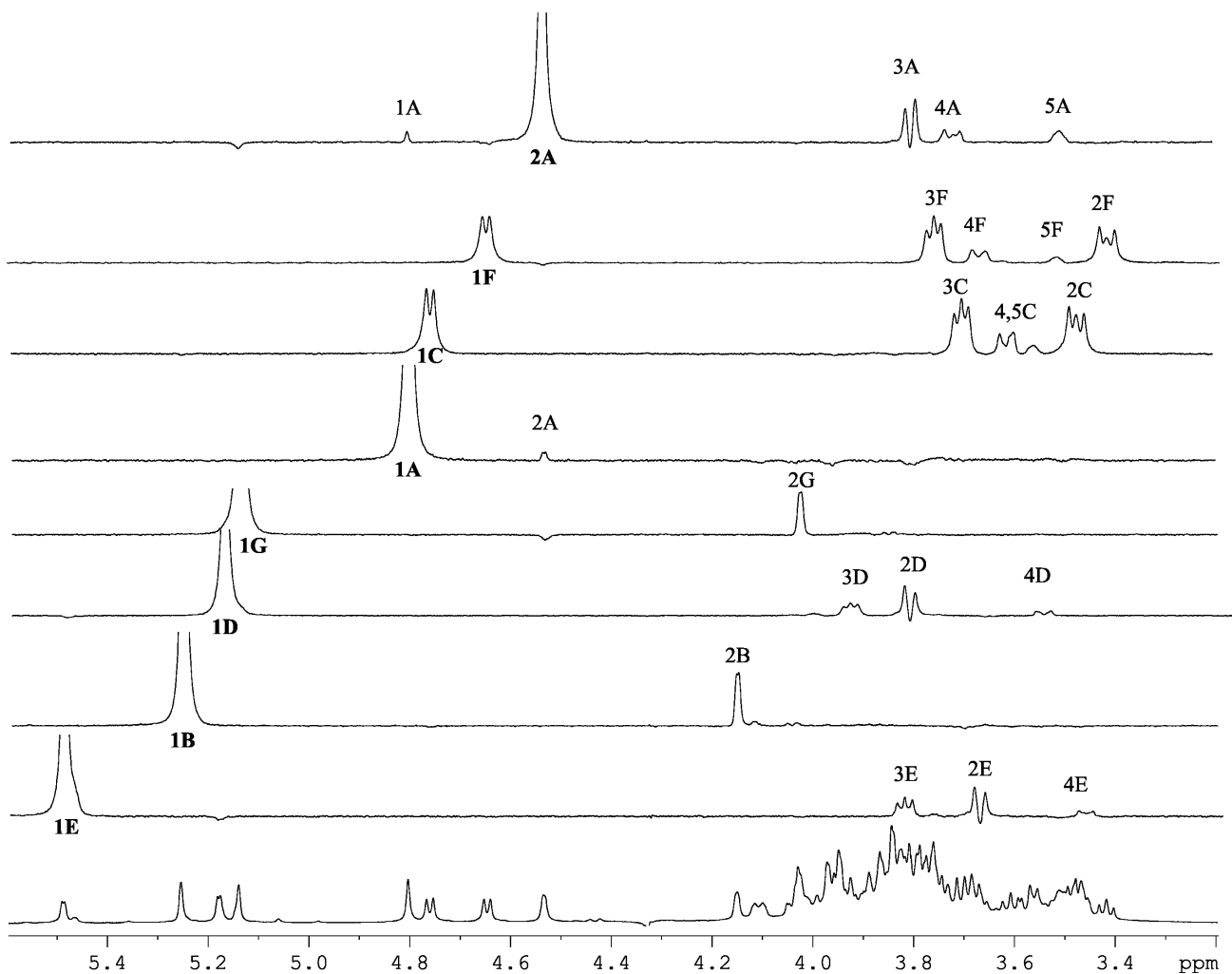


Fig. S1. One-dimensional ^1H -TOCSY spectrum of polymer **II** from the cell wall of *R. toxicus* VKM Ac-1600. Arabic numerals indicate numbers of carbon atoms in the monosaccharide residues shown by capital Latin letters in accordance with the table.

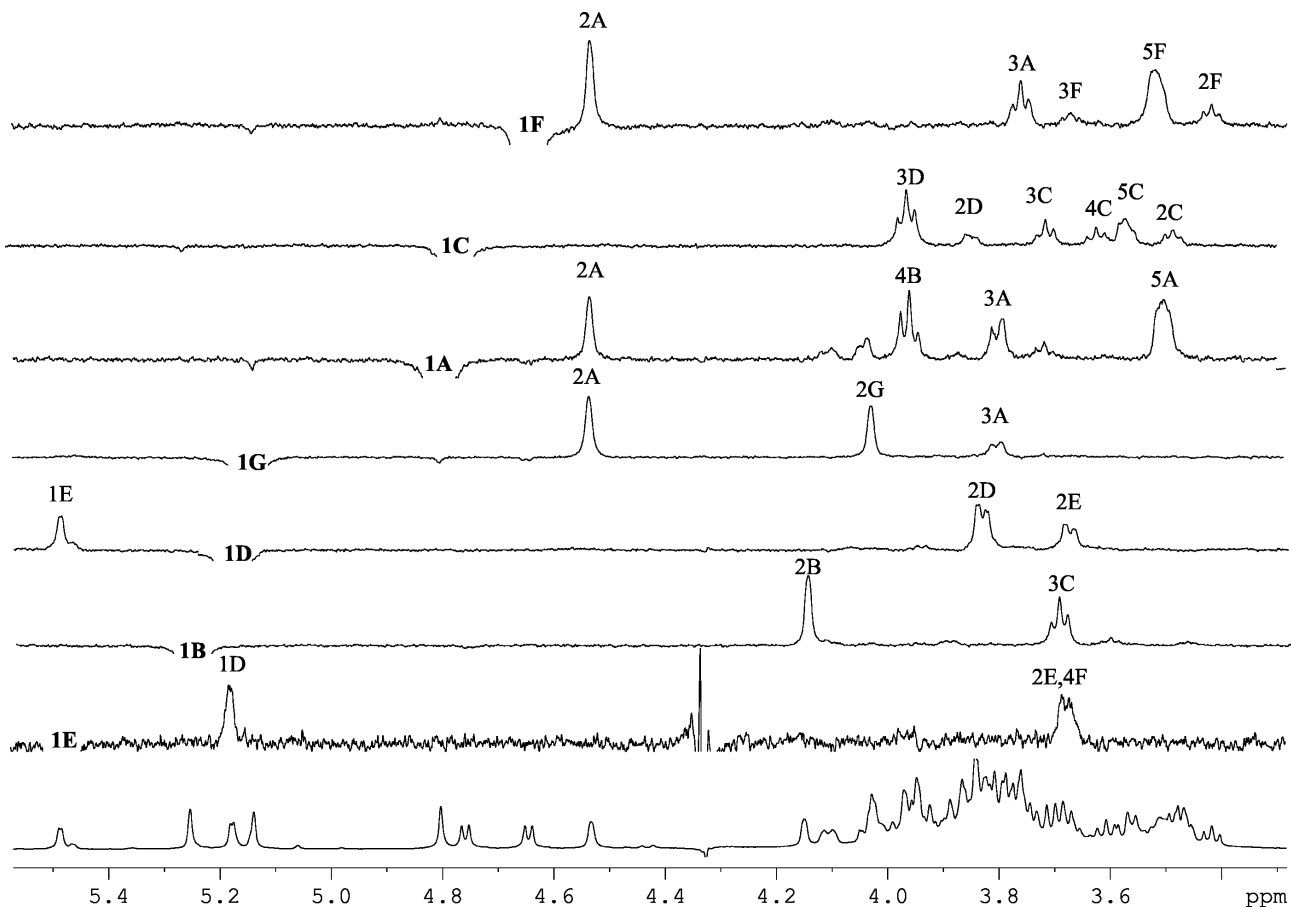


Fig. S2. One-dimensional ^1H -ROE spectrum of polymer II from the cell wall of *R. toxicus* VKM Ac-1600. Arabic numerals indicate the numbers of carbon atoms in the monosaccharide residues shown by capital Latin letters in accordance with the table.