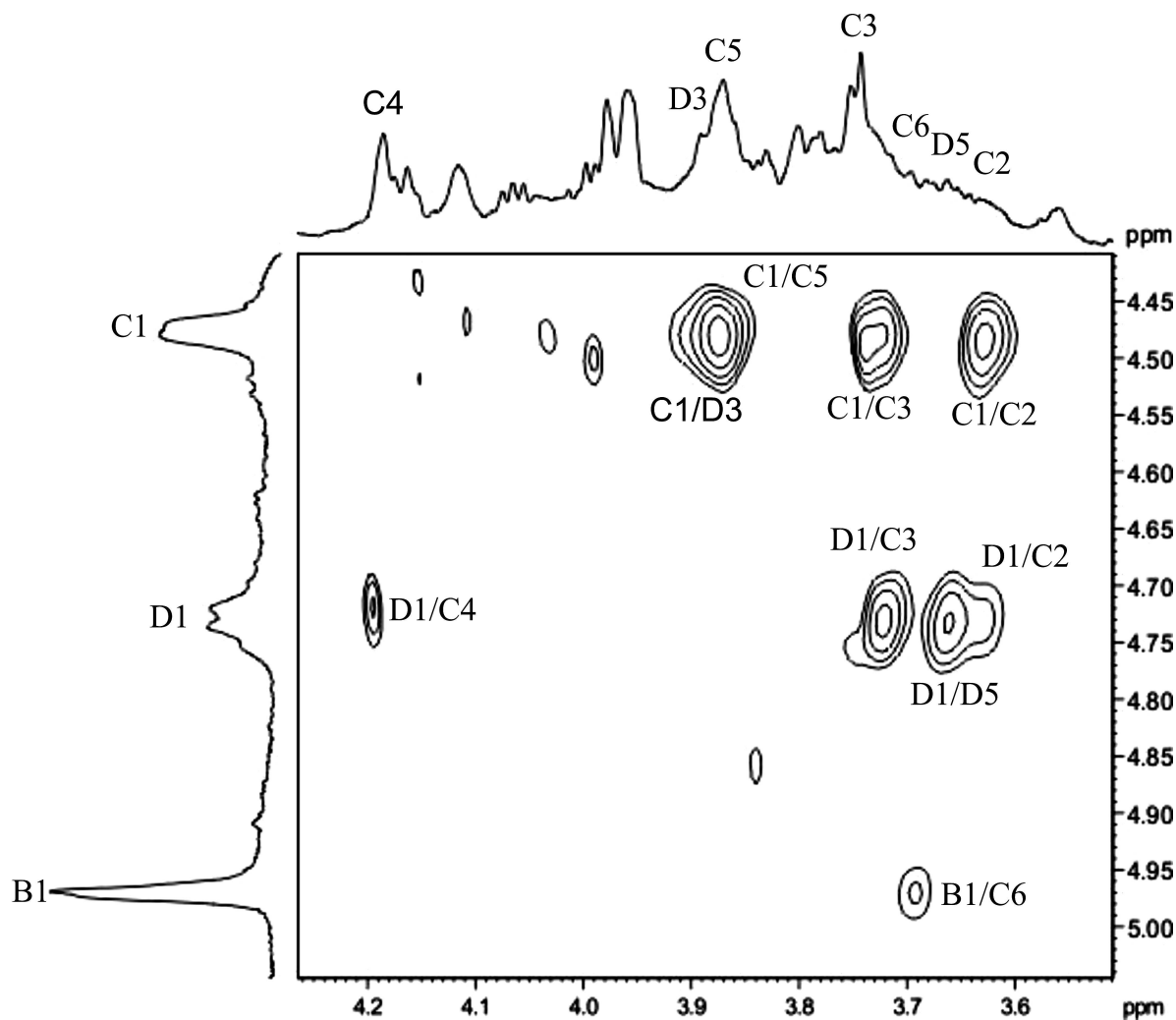


Supplement to: A. A. Kasimova, M. M. Shneider, N. P. Arbatsky, A. V. Popova, A. S. Shashkov, K. A. Miroshnikov, Veeraraghavan Balaji, Indranil Biswas, and Yu. A. Knirel, Structure and Gene Cluster of the K93 Capsular Polysaccharide of *Acinetobacter baumannii* B11911 Containing 5-*N*-Acetyl-7-*N*-[(*R*)-3-hydroxybutanoyl]pseudaminic Acid (ISSN 0006-2979, *Biochemistry (Moscow)*, 2017, Vol. 82, No. 4, pp. 483-489)



Part of $^1\text{H}, ^1\text{H}$ ROESY spectrum of K93 CPS of *A. baumannii* B11911. The corresponding parts of the ^1H NMR spectrum are shown along the axes. Numbers refer to protons in sugar residues denoted by letters as shown in the table