

Marine Microalgae Biomolecules and Their Adhesion Capacity to *Salmonella enterica* sv. Typhimurium

Tatiane Winkler Marques Machado ^{1,2,†}, Jenifer Mota Rodrigues ^{2,3,†}, Tatiana Rojo Moro ^{1,2}, Maria Eugênia Rabello Duarte ^{2,*} and Miguel Daniel Nosedá ^{2,*}

¹ Postgraduate Program in Sciences (Biochemistry), Federal University of Paraná (UFPR), 81531-980 Curitiba, Paraná, Brazil; tatiwinkler@gmail.com (T.W.M.M.); tatiana.rmoro@gmail.com (T.R.M.)

² Biochemistry and Molecular Biology Dept., UFPR, Av. Cel. Francisco H. dos Santos, 100, P.O. BOX 19046, 81531-980 Curitiba, Paraná, Brazil

³ Postgraduate Program in Bioprocesses and Biotechnology Engineering, UFPR, Postal code 81531-990, Curitiba, Paraná, Brazil; jeni.mota.r@gmail.com

* Correspondence: eugenia.duarte@pq.cnpq.br (M.E.D.); mdn@ufpr.br (M.D.N.)

† These authors equally contributed to this work.

Figure 1. 2D NMR COSY spectrum (400 MHz, Me₂SO-*d*₆, 70 °C) of GW-s.

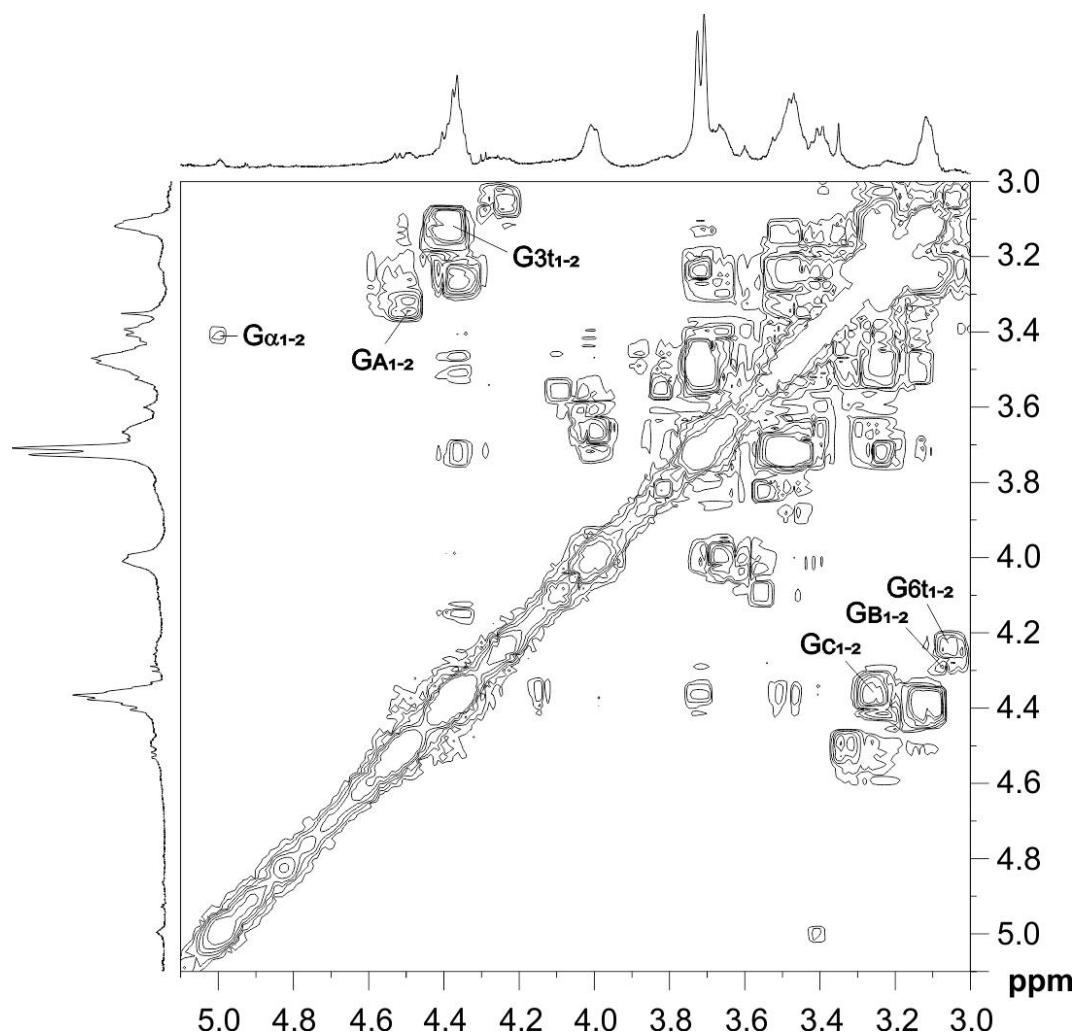


Figure S2. 2D NMR TOCSY spectrum (400 MHz, Me₂SO-*d*₆, 70 °C) of GW-s

