

Supporting Information Fig. S1

Article title: Boron bridging of rhamnogalacturonan-II is promoted *in vitro* by cationic chaperones, including polyhistidine and wall glycoproteins

Authors: Dimitra Chormova and Stephen C. Fry

Article acceptance date: 25 June 2015

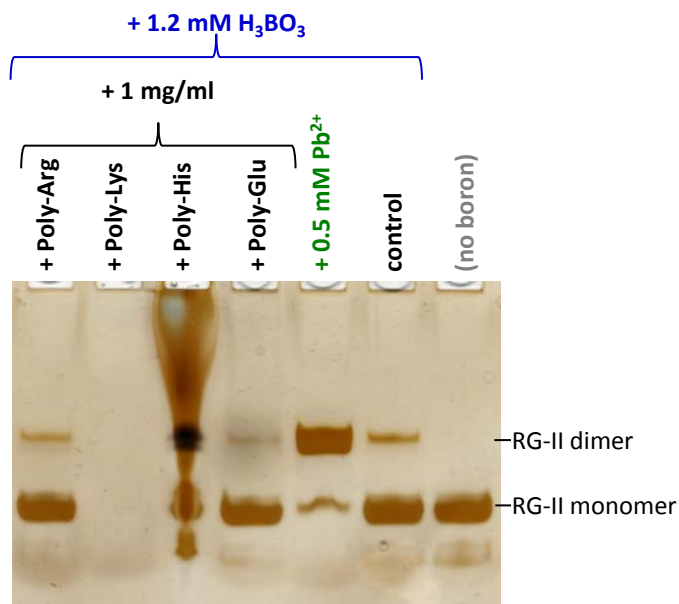


Fig. S1 Some polyamino acids affect RG-II dimerisation. Monomeric RG-II (0.1 mg ml^{-1} ; $20 \mu\text{M}$) was incubated for 24 h with the additives indicated. Other details as in Fig. 2.