



Corrigendum

Corrigendum to “Structural diversity of pectins isolated from the Styrian oil-pumpkin (*Cucurbita pepo* var. *styriaca*) fruit” [Carbohydrate Polymers 93 (2013) 163–171]



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The authors regret that there are typing errors in Table 3. The data in Table 3 are not corresponded with the text and are misleading. The corrected Table 3 is present below.

The authors would like to apologise for any inconvenience caused.

Table 3

Chemical shifts of the glycosyl residues of DP4/C from ^1H - ^{13}C HSQC and HMBC NMR spectra.

Glycosyl residues	Chemical shifts, δ (ppm)					
	H1/C1	H2/C2	H3/C3	H4/C4	H5/C5	H6/C6
$\rightarrow 4$)- α -GalpA-(1 $\rightarrow$ 4	5.15/102.2 (GG)	3.76/71.2	4.00/71.4	4.44/81.0	4.76/74.2	177.6
	5.12/102.0 (GE)	3.76/71.2	4.00/71.4	4.42/81.0	4.73/74.5	177.7
$\rightarrow 4$)- α -6MeGalpA-(1 $\rightarrow$ 4	4.96/102.9 (EE)	3.75/71.0	4.01/71.6	4.47/81.8	5.11/73.4	173.8
	4.92/102.9 (EG)	–/71.0	3.97/–	4.47/81.4	5.06/74.1	173.8
$\rightarrow 2$)- α -Rhap-($\rightarrow$ 4	5.26/101.6	4.12/79.6	3.89/72.5	3.42/75.1	3.85/71.9	1.26/19.3
$\rightarrow 2,4$)- α -Rhap-($\rightarrow$ 4	–/99.4	–/80.3	–/73.7	–/83.4	3.50/71.2	1.30/19.5
$\rightarrow 4$)- β -Galp-(1 $\rightarrow$ 4	4.64/107.2	3.66/74.9	3.77*/76.3	4.17/80.1	3.71/77.4*	3.82,3.78/63.6
	4.64/107.4	3.70/74.9	–/76.8	–/80.9	–	–/64.1
t- α -L-Araf-(1 $\rightarrow$	5.09/110.5	4.14/83.6	3.98/79.3	–/86.0	–	–
$\rightarrow 5$)- α -L-Araf-(1 $\rightarrow$	–/112.2	–	–	4.23/85.2	3.80/71.6	–

– Not determined; * Tentatively assigned.

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