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Corrigenda

Carbohydr. Res., 95 (1981) 155–176:

page 155, Abstract, line 5:
3-Bromolevoglucosan should read 3-Bromolevoglucosenone.

page 160, Table I, entry for **3**, *H-5*:
4.63 should read 4.46.

entry for **3**, *H-10*:
2.30 should read 1.93.

entry for **10**, *H-4*:
3.52 should read 3.53.

entry for **10**, *H-6*:
4.16 should read 4.17.

entry for **10**, *Other*:
move to entry for **9**, *Other*.

page 161, line 15 up:
coupling between 9,11a; should read coupling between 7,11a.

page 165, Table II, entry for **2**, *C-8*:
134.29 should read 135.33.

entry for **2**, *C-9*:
135.33 should read 134.29.

page 169, line 15:
compared should read being similar.

page 169, line 19:
C-4 should read C-7.

page 169, line 20:
2.10 should read 22.10.

page 170, line 11:
δ 47.07 should read δ 147.07.

page 171, Experimental, line 2:
FX-900 should read FX-90 Q.

Page 172, line 16:
$J_{7,11s}$ 2.02 Hz should read $J_{7,11s} = J_{10,11s} = 2.02$ Hz.

page 172, lines 14 and 13 up:
3005 (C–H stretch), 2945, 2807, 2280 should read 3005, 2945, 2807, 2280 (C–H stretch).

page 173, line 13:
5.27 (s, 1 H, H-6*endo*, $J_{6endo,exo}$ 7.36 Hz) should read 5.27 (s, 1 H, H-1), 4.54 (d, 1 H, H-6*endo*, $J_{6endo,exo}$ 7.36 Hz).

page 173, line 23:
36.31 (C-7) should read 36.61 (C-7).
page 174, line 1:
$J_{5,7endo}$ 2.93 should read $J_{5,6endo}$ 2.93.
page 174, line 5:
132.18 (C-9, should read 132.18 (C-9),.
page 174, line 8:
117 ($132^{+\cdot}$ — $CH^{\cdot}$, 73%), 103 (132 —$^{+\cdot}$ should read 117 ($132^{+\cdot}$ — $CH_3^{\cdot}$, 73%), 103 ($132^{+\cdot}$ —.
page 175, line 16:
$120^{+\cdot}$ — C_2H_2, 70%) should read $120^{+\cdot}$ — C_2H_2, 70%).