

CORRECTIONS

The composition of cartilage proteoglycans. An investigation using high- and low-ionic-strength extraction procedures

By R. W. MAYES, R. M. MASON and D. C. GRIFFIN

Volume 131 (1973)

Table 6, p. 550: *for*

Protein-polysaccharide source subunit fraction	$10^{10} \times$ Electrophoretic mobility, m ($m^3 \cdot s^{-1} \cdot V^{-1}$)
KCl extract	0.482
LaCl ₃ extract	0.493
Guanidinium chloride extract	0.472
CaCl ₂ extract	0.504

read

Protein-polysaccharide source subunit fraction	$10^{10} \times$ Electrophoretic mobility, m ($m^2 \cdot s^{-1} \cdot V^{-1}$)
KCl extract	0.626
LaCl ₃ extract	0.640
Guanidinium chloride extract	0.613
CaCl ₂ extract	0.655

Observations on the action of limit dextrinases on amylopectin-like polysaccharides

By G. DUNN, D. G. HARDIE and D. J. MANNERS

Volume 133 (1973)

p. 414, column 2, l. 18: *for* about 10mg/ml *read* about 1.0mg/ml

Structure of a β -(1 \rightarrow 3)-D-glucan from yeast cell walls

By D. J. MANNERS, A. J. MASSON and J. C. PATTERSON

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p. 28, column 1, ll. 1-2: *for* unattached *read* unattached
p. 29, legend to Fig. 2: *for* extract *read* exact