Erratum

T. E. SORVARI & V. NANTO, *Histochem. J.* **3** (1971), 261-268.
The legends to Plates 1 and 2 were omitted, and the corrected plate is inserted opposite.

		<i>AB incubation time (hr)</i>						
<i>MPS</i>	<i>Conc. of AB (%)</i>	0	0.25	0.75	2	6	24	48-72
HA	0.01
HA	0.05
HA	0.5
CS-6	0.01
CS-6	0.05
CS-6	0.5
CS-4	0.05
HEP	0.05

Colour Plate 1. The binding of AB to dye-mucopolysaccharide precipitates. The AY 0.05 M MgCl₂-AB 0.05 M MgCl₂ sequence was used for hyaluronate, but the sulphated mucopolysaccharides were investigated by the AY 0.2 M MgCl₂-AB 0.2 M MgCl₂ sequence. The incubation time in the first step (AY) was 12 hr and the dye concentration 0.05%. In the AB incubation the time varied from 15 min to 24 hr and the dye concentration from 0.01 to 0.5%. An incubation time of 0 hr indicates that no incubation in AB was carried out. The precipitates were layered on Millipore membrane and photographed as described in the text.

Abbreviations: MPS=mucopolysaccharide, HA=hyaluronic acid, CS-6=chondroitin-6-sulphate, CS-4=chondroitin-4-sulphate, HEP=heparin.

<i>MPS</i>	<i>Second step in incubation solution</i>				
	<i>H₂O</i>	<i>0.05 M MgCl₂</i>	<i>0.2 M MgCl₂</i>	<i>0.01% AB in 0.05 M MgCl₂ 0.2 M MgCl₂</i>	
HA
CS-4
CS-6
HEP

Colour Plate 2. The binding of AB to dye-mucopolysaccharide precipitates. The sequence was AY 0.2 M MgCl₂-AB 0.05 M MgCl₂. The incubation time in the first step, where agitation was used, was 12 hr and the dye concentration 0.05%. No agitation was used during the second step, where the incubation times were 45 min and 12 hr and the dye concentration 0.01%. In control experiments the second step incubation was carried out in the following solutions: distilled water, 0.05 M and 0.2 M MgCl₂ and AB 0.2 M MgCl₂. For hyaluronate the sequence AY 0.05 M MgCl₂-AB 0.05 M MgCl₂ was used. The precipitates were layered in Millipore membrane and photographed as described in the text.

Abbreviations: See legend of Colour Plate 1.