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Announcements

Corrections

J.M. Lipman, B.J. Hicks and L. Sokoloff: Rabbit chondrocytes are binucleate in auricular but not articular cartilage, *Experientia* 40 (1984) 553-554. The following table was inadvertently omitted.

Binucleate chondrocytes in relation to age

Age (months)	% Binucleate	
	Articular	Auricular
4	0.0	13.5
5	n.d.	24.2
18	0.25	21.0
48	0.25	n.d.

n.d., not determined; n = 400 cells.

L.C.J. Young and J. Horn: Pathological changes in the heterologous phase of antibasement membrane antibody mediated disease in the rat, *Experientia* 40 (1984) 579-581. The following table was inadvertently omitted.

Summary of time course binding of heterologous antibodies to various target organs as detected by direct immunofluorescence and immunoperoxidase techniques

Type of antibody given	Time after antibody administration 0.5-48 h			2 days-4 weeks			10 weeks		
	Anti-GBM	Anti-ABM	Anti-SBM	Anti-GBM	Anti-ABM	Anti-SBM	Anti-GBM	Anti-ABM	Anti-SBM
Target organs									
GBM	++++	++++	+++	++++	++	++	+++	+	+
ABM	++	++	+	++	-	-	-	-	-
SBM	-	-	-	-	-	-	-	-	-
CBM	-	-	-	-	-	-	-	-	-

GBM, glomerular basement membrane; ABM, alveolar basement membrane; SBM, salivary basement membrane; CBM, choroid plexus basement membrane; + to +++++, increasing intensity of antibody binding; * Results of direct immunofluorescence are identical to those obtained by immunoperoxidase technique.

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