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Lectin binding patterns of alveolar epithelium and subepithelial seromucous glands of the bronchi in sepsis and controls – an approach to characterize the non-specific immunological response of the human lung to sepsis

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Due to a printer's error, the first two columns of the following two tables were misprinted in the print version of this contribution. Here are the two tables, Tables 3 and 4, in their correct form.

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Table 3 Summary of lectin binding to alveolar epithelial cells in sepsis and controls

Study group	Case number	Con A	MAA	UEA	Jac	GSAI	GSAII	PNA	MPA	SNA	WGA	LPA
Sepsis	1	+++	++	–	–	–	–	–	–	–	–	–
	2	+++	+	–	–	–	–	–	–	+++	–	–
	3	+++	+	–	++	–	–	–	–	+++	–	–
	4	+++	+	–	+++	–	–	–	–	+++	–	–
Control	1	+++	–	–	+++	–	–	–	+	+++	–	–
	2	+++	+	–	–	–	–	–	++	–	–	–
	3	+++	++	–	+++	–	–	–	+	+++	–	–
	4	+++	–	–	+++	–	–	–	+	+++	–	–

Table 4 Summary of lectin binding to mucous parts of subepithelial seromucous glands

Study group	Case number	Con A	MAA	UEA	Jac	GSAI	GSAII	PNA	MPA	SNA	WGA	LPA
Sepsis	1	–	–	–	+++	–	–	+++	–	+++	++	–
	2	–	–	–	+++	–	–	–	–	–	++	–
	3	–	–	–	–	–	–	–	–	–	+++	–
	4	–	–	–	–	–	–	–	–	–	+++	–
Control	1	++	–	–	–	–	–	–	++	–	+++	–
	2	–	–	–	+++	–	–	–	+++	+++	++	–
	3	–	–	–	–	–	–	–	++	+++	+++	–
	4	+	–	–	–	–	–	–	++	+++	++	–