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Laser microprobe mass analysis (LAMMA) of aluminum and lead in fine roots and their ectomycorrhizal mantles of Norway spruce (*Picea abies* (L.) Karst.)

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The following table should have appeared as part of the above article.

Table 2. Lead concentrations of needles and soil solution.

Material analyzed	Lead concentration
Needles 1987 (second year)	5.55 $\mu\text{g g}^{-1}$ dry material
Wash fluid (chloroform)	0.82 $\mu\text{g g}^{-1}$ needles
Needles 1988 (first year)	4.95 $\mu\text{g g}^{-1}$ dry material
Wash fluid (chloroform)	1.50 $\mu\text{g g}^{-1}$ needles
Soil solution of F_2 horizon	0.10 $\mu\text{g ml}^{-1}$