

**ABSTRACT INSTRUCTIONS FOR GUNMA INTERNATIONAL
SYMPOSIUM FOR THE BRIDGE BETWEEN MEDICAL,
MATERIAL AND MODULE SCIENCES**

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Electrospray ionization mass spectrometry (ESI-MS) is one of the most powerful tools for detecting metal-organic ligand complexes because of its soft ionization. Thus, we have been interested in its application to speciation analysis for trace elements. In particular, it has been applied to identify the chemical forms of Al in some Al-accumulating plant samples [1].

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Figures and pictures: Color print

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References

[1] J. Maebashi, H. Gunma, T. Kiryu, *Anal. Sci.*, **24**, 795-798 (2008).

[2] A. Abc and D. Xyz, *The Inorganic Chemistry of Life*, 3rd ed., Oxford, New York, 2004.