

Application of TG-DTG, FTIR and ICP-AES techniques for analysis of historical mortars

Paama, L.; Pitkänen, I.; Rönkkömäki, H.; Perämäki, P.; Ilomets, Tullio 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 104

Application of the ion chromatography for the speciation of the sample components in atom absorption spectroscopy

Kaljurand, Mihkel; Viitak, Anu; Treumann, Maili; Hödrejärvi, Helvi Chimia 1998 / 7/8, p. 343

Application of the ion chromatography for the speciation of the sample components in atom absorption spectroscopy

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Determination of silver in standard reference materials by cloud point extraction following atomic absorption spectrometry

Kilinc, Ersin; Lepane, Viia; Viitak, Anu; Gumgum, B. Euroanalysis XIV : Antwerp (Belgium), 9-14 September 2007 : book of abstracts 2007 / p. 224

Ionkromatograafia kasutamine proovi spetsifitseerimiseks aatomabsorptsioonspektroskoopias

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Pseudo-total analysis for metallic elements in siliceous soil by acid digestion and flame atomic absorption spectrometry

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[https://www.sciencedirect.com/science/article/abs/pii/S0003267099004808#:~:text=Pseudo%2Dtotal%20analysis%20\(PTA\),found%20with%20Cu%20and%20Pb.](https://www.sciencedirect.com/science/article/abs/pii/S0003267099004808#:~:text=Pseudo%2Dtotal%20analysis%20(PTA),found%20with%20Cu%20and%20Pb.)

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TG-DTG, FTIR ja ICP-AES tehnikate kasutamine ajalooliste mörtide analüüsil

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The atomic absorption spectrometry of main and trace metals in siliceous soil

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