

CONTENT

p.

METHODS AND DEVICES OF ANALYTICAL CHEMISTRY AND ANALYTICAL CONTROL

High sensitivity immunochromatography based on concentrating analytes by conjugates of antibodies and stabilized magnetic particles <i>N.A. Taranova, A.A. Bulanaya, A.V. Zherdev, B.B. Dzantiev</i>	345
---	-----

Fatty and amino acid composition of archaeological wool textile: A study using gas chromatography with mass-spectrometrys <i>A.N. Khorkova, D.A. Danilov, D.V. Kiseleva, N.I. Shishlina</i>	356
--	-----

Grand-ICP Atomic emission spectrometers with argon inductively coupled plasma <i>O.V. Pelipasov, V.A. Labusov, D.N. Skorobogatov, M.S. Saushki, O.V. Komin, D.O. Selunin, I.A. Zarubin, Z.V. Semenov, V.A. Trunova</i>	370
---	-----

Atomic emission spectrometers with nitrogen microwave plasma Grand-SVCH <i>Pelipasov O.V., Komin O.V., Labusov V.A., Trunova V.A.</i>	382
--	-----

NEW BOOKS & BIBLIOGRAPHY

The most important articles on the method of atomic emission spectrometry with inductively coupled plasma. Bibliographic index <i>A.A. Pupyshev, N.L. Vasil'eva</i>	394
--	-----

INFORMATION

In memory of V.Ya. Borkhodoev	411
---	-----
