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Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Usage of Solid Paraffin for Purification, Storage and Handling of Metallic Sodium**
Yarman A., Beyribey B., Afsar H.
ASIAN JOURNAL OF CHEMISTRY, vol.22, no.2, pp.1645-1646, 2010 (SCI-Expanded)
- II. **MODELLING OF ELECTRODEPOSITION BATH USING THE FLOW ANALYSIS TECHNIQUE**
BUDAK T., KOYUNCU İ., Akcin G., Afsar H.
REVIEWS IN ANALYTICAL CHEMISTRY, vol.28, no.1, pp.1-9, 2009 (SCI-Expanded)
- III. **Non aqueous titrations: Potentiometric titration of some primary amines**
Kocaoba S., Aydoğan F., Afşar H.
REVIEWS IN ANALYTICAL CHEMISTRY, vol.27, no.2, pp.123-130, 2008 (SCI-Expanded)
- IV. **POTENTIOMETRIC TITRATION OF SOME DIAMINO COMPOUNDS IN TOLUENE**
Kocaoba S., Aydoğan F., Afşar H.
REVIEWS IN ANALYTICAL CHEMISTRY, vol.27, no.4, pp.263-271, 2008 (SCI-Expanded)
- V. **Potentiometric titration of P-anisidine and P-toluidine in non-aqueous media**
Kocaoba S., Aydoğan F., Afşar H.
REVIEWS IN ANALYTICAL CHEMISTRY, vol.25, no.4, pp.285-293, 2006 (SCI-Expanded)

Articles Published in Other Journals

- I. **Non-aqueous titrations: Solvent effect on potentiometric titrations of some amines**
Aydoğan F., KOCAOBA S., Afşar H.
Ovidius University Annals of Chemistry, vol.18, pp.5-8, 2007 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Primer Aminlerin Susuz Ortamda Potansiyometrik Tayini**
KOCAOBA S., Aydoğan F., Afşar H.
20. Ulusal Kimya Kongresi
- II. **Potentiometric investigation of some amines in non aqueous media**
KOCAOBA S., Aydoğan F., Afşar H.
5th Aegean Analytical Chemistry Days
- III. **Etilendiamintetraasetik Asit'in KMnO₄ Oksidasyonu**
Cankurtaran H., Aksu Dönmez Ö., Özeroğlu C., Afşar H.
XVI. Ulusal Kimya Kongresi, Konya, Turkey, 10 - 13 September 2002, pp.168
- IV. **Potentiometric titration of some diamino compounds with hydrochloric acid in toluene solvent**
KOCAOBA S., Aydoğan F., Afşar H.
5th Aegean Analytical Chemistry Days

Supported Projects

AFŞAR H., Project Supported by Higher Education Institutions, Peynir mayası aktivitesinin tayini için yeni bir yöntem geliştirilmesi., 2008 - 2009

AFŞAR H., Project Supported by Higher Education Institutions, Meyvelerde ve meyve sularında kükürt dioksit tayini için yeni bir yöntem geliştirilmesi., 2007 - 2009

Metrics

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