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Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Epidemiological features of Turkish patients with sarcoidosis**
MÜSELLİM B., Kumbasar O. O., ÖNGEN H., ÇETİNKAYA E., TÜRKER H., UZASLAN A. E., YENTÜRK E., UZUN O., SAĞLAM L., ÇELİK G. E., et al.
RESPIRATORY MEDICINE, vol.103, no.6, pp.907-912, 2009 (SCI-Expanded)
- II. **Structural,, electrical and optical properties of Cd1-xZnxO thin films and alloying effects on K beta/K alpha intensity ratios**
BACAŞIZ E., BOLAT S., CEVİK U., DOĞAN O., Abay B.
X-RAY SPECTROMETRY, vol.35, no.3, pp.165-168, 2006 (SCI-Expanded)
- III. **Measurement of the L-3 to M-i, N-i and O-i subshells radiative transition probabilities of elements in the atomic number range $73 \leq Z \leq 92$**
DOĞAN O., ERTUĞRUL M.
PHYSICA SCRIPTA, vol.70, no.5, pp.283-287, 2004 (SCI-Expanded)
- IV. **Fit values of M subshell fluorescence yields and Coster-Kronig transitions for elements with $20 \leq Z \leq 90$**
SÖĞÜT Ö., BÜYÜKKASAP A. Ç., KÜÇÜKÖNDER A., ERTUĞRUL M., DOĞAN O., ERDOĞAN H., ŞİMŞEK Ö.
X-RAY SPECTROMETRY, vol.31, no.1, pp.62-70, 2002 (SCI-Expanded)
- V. **Measurement of L subshell X-ray fluorescence cross-sections at 59.54 keV and L subshell fluorescence yields for elements in the atomic range $55 \leq Z \leq 81$**
KAYA A., ERTUĞRUL M., DOĞAN O., SÖĞÜT Ö., TURGUT Ü., ŞİMŞEK Ö.
Analytica Chimica Acta, vol.441, no.2, pp.317-323, 2001 (SCI-Expanded)
- VI. **X-ray fluorescence spectrometry analysis of trace elements in fly ash samples of Kemerkoş thermal power plants**
Dogan O., Symsek Ö., NUHOĞLU Y., Kopya M., Ertugrul M.
JOURNAL OF TRACE AND MICROPROBE TECHNIQUES, vol.19, no.2, pp.289-295, 2001 (SCI-Expanded)
- VII. **Analysis of titanium and zirconium in red mud with energy dispersive X-ray spectrometry**
KOBYA M., ERTUĞRUL M., DOĞAN O., ŞİMŞEK Ö.
INSTRUMENTATION SCIENCE & TECHNOLOGY, vol.24, no.4, pp.277-282, 1996 (SCI-Expanded)

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