

**LIST OF IJCS ARTICLES
WHICH ARE CITED BY OTHERS**

1. Innocent Kouassi KOUAME, Brou DIBI, Kouadio KOFFI, Issiaka SAVANE, Ion SANDU, *Statistical Approach of Assessing Horizontal Mobility of Heavy Metals in the Soil of Akouedo Landfill Nearby Ebrie Lagoon (Abidjan-Cote D'ivoire)*, **International Journal of Conservation Science**, 1,(3), pp.149-160, SEP 2010

Citation (3):

1. Title: [The Removal of Zn\(2+\) Ions from Groundwater using Hydroxyapatite Nanoparticles](#)
Author(s): Ignat Maria; Alexandroaei Maria; Lungu Neculai Catalin
Source: REVISTA DE CHIMIE Volume: 62 Issue: 5 Pages: 518-521 Published: MAY 2011;
2. Title: [Use of Natural and Modified Clay for Zn\(2+\) Removal](#)
Author(s): Copcia Violeta Elena; Hristodor Claudia Mihaela; Bilba Nicolae; et al.
Source: REVISTA DE CHIMIE Volume: 62 Issue: 2 Pages: 195-198 Published: FEB 2011;
3. Title: [Ammonium Nitrogen Removal from Aqueous Solution by Natural Clay](#)
Author(s): Copcia Violeta; Hristodor Claudia; Luchian Camelia; et al.
Source: REVISTA DE CHIMIE Volume: 61 Issue: 12 Pages: 1192-1196 Published: DEC 2010.

2. Joseph-Marie SIELIECHI, Guifo Joseph KAYEM, Ion SANDU, *Effect of Water Treatment Residuals (Aluminum and Iron Ions) on Human Health and Drinking Water Distribution Systems*, **International Journal of Conservation Science**, 1,(3), pp.175-182, SEP 2010;

Citation (3):

1. Title: [The Removal of Zn\(2+\) Ions from Groundwater using Hydroxyapatite Nanoparticles](#)
Author(s): Ignat Maria; Alexandroaei Maria; Lungu Neculai Catalin
Source: REVISTA DE CHIMIE Volume: 62 Issue: 5 Pages: 518-521 Published: MAY 2011;
2. Title: [Use of Natural and Modified Clay for Zn\(2+\) Removal](#)
Author(s): Copcia Violeta Elena; Hristodor Claudia Mihaela; Bilba Nicolae; et al.
Source: REVISTA DE CHIMIE Volume: 62 Issue: 2 Pages: 195-198 Published: FEB 2011;
3. Title: [Water Treatment and Detoxification of the By-products Resulted from Lubricating Phosphatation of Iron-Based Metal Parts](#)
Author(s): Bejinariu Costica; Sandu Andrei Victor; Baciuc Constantin; et al.
Source: REVISTA DE CHIMIE Volume: 61 Issue: 10 Pages: 961-964 Published: OCT 2010.

3. Andrei CUCOS, Petru BUDRUGEAC, *The Suitability of the DMA Method for the Characterization of Recent and Historical Parchments and Leathers*, **International Journal of Conservation Science**, 1,(1), pp.13-18, MAR 2010;

Citation (2):

1. Title: [The use of thermal analysis methods for authentication and conservation state determination of historical and/or cultural objects manufactured from leather](#)
Author(s): Budrugeac P.; Cucos Andrei; Miu Lucretia
Source: JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY Volume: 104 Issue: 2 Pages: 439-450 DOI: 10.1007/s10973-010-1183-0 Published: MAY 2011;
2. Title: [Dynamic mechanical analysis \(DMA\) of new and historical parchments and leathers: Correlations with DSC and XRD](#)
Author(s): Cucos A.; Budrugeac P.; Miu L.; et al.
Source: THERMOCHIMICA ACTA Volume: 516 Issue: 1-2 Pages: 19-28 DOI: 10.1016/j.tca.2011.01.006 Published: MAR 20 2011;

4. Irina Crina Anca SANDU, Luis Urbano AFONSO, Elsa MURTA, Maria Helena de SA, *Gilding Techniques In Religious Art Between East And West, 14th -18th Centuries*, **International Journal of Conservation Science**, 1,(1), pp.47-62, MAR 2010;

Citation (2):

1. Title: [Ancient 'gilded' art objects from European cultural heritage: a review on different scales of characterization](#)
Author(s): Crina Anca Sandu I.; Helena de Sa M.; Costa Pereira M.
Source: SURFACE AND INTERFACE ANALYSIS Volume: 43 Issue: 8 Special Issue: SI Pages: 1134-1151 DOI: 10.1002/sia.3740 Published: AUG 2011;
2. Title: [The surface behavior of gilding layer imitations on polychrome artefacts of cultural heritage](#)
Author(s): Sandu I. C. A.; Busani T.; de Sa M. H.
Source: SURFACE AND INTERFACE ANALYSIS Volume: 43 Issue: 8 Special Issue: SI Pages: 1171-1181 DOI: 10.1002/sia.3796 Published: AUG 2011

5. Ion SANDU, Vasile COTIUGA, Andrei Victor SANDU, Adeline Camelia CIOCAN, Gabriel Ion OLTEANU, Viorica VASILACHE, *New Archaeometric Characteristics for Ancient Pottery Identification*, **International Journal of Conservation Science**, 1,(2), pp.75-82, JUN 2010;

Citation (2):

1. Title: [Euler Number: A Method for Statistical Analysis of Ancient Pottery Porosity](#)
Author(s): Moraru Luminita; Cotoi Ovidiu; Szendrei Florica
Source: EUROPEAN JOURNAL OF SCIENCE AND THEOLOGY Volume: 7 Issue: 3 Pages: 99-108 Published: SEP 2011;
2. Title: [Firing-induced transformations in Copper Age ceramics from NE Romania](#),
Author(s): Corina IONESCU, Volker HOECK,
Source: EUROPEAN JOURNAL OF MINERALOGY Volume 23 Issue: 6 Pages: 937-958 Published: DEC 2011;

6. Otilia MIRCEA , Ion SANDU, Ioan SÂRGHIE, Andrei Victor SANDU, *The Identified Effects of Degradation in Archaeological Artifacts with Overlapped Metals Used in Authentication*, **International Journal of Conservation Science**, 1,(1), pp.27-40, MAR 2010;

Citation (1):

1. Title: [Non-invasive Techniques in the Analysis of Corrosion Crusts Formed on Archaeological Metal Objects](#)

Author(s): Sandu Ion; Mircea Otilia; Sandu Andrei Victor; et al.
Source: REVISTA DE CHIMIE Volume: 61 Issue: 11 Pages: 1054-1058 Published: NOV 2010

7. Achyut ARYAL, Ashok SUBEDI *Conservation and potential Habitat of Himalayan Musk deer Moschus chrysogaster in the protected areas of Nepal*. **International Journal of Conservation Sciences**, 2, (2), pp.127-141, JUN 2011.

Citation (1):

1. Title: [Quantified Analyses of Musk Deer Farming in China: A Tool for Sustainable Musk Production and Ex situ Conservation](#)

Author(s): Meng Xiuxiang; Gong Baocao; Ma Guang; et al.
Source: ASIAN-AUSTRALASIAN JOURNAL OF ANIMAL SCIENCES Volume: 24 Issue: 10 Pages: 1473-1482 DOI: 10.5713/ajas.2011.11111 Published: OCT 2011

8. Bikarma SINGH, Sandhaya Jyoti PHUKAN, Bipin Kumar SINHA, Vivek Narayan SINGH, Sashin Kumar BORTHAKUR, *Conservation Strategies for Nepenthes Khasiana in the Nokrek Biosphere Reserve of Garo Hills, Northeast, India*. **International Journal of Conservation Science**, 2(1), pp.55 -64, MAR 2011

Citation (1):

1. Title: [Conservation of pitcher plant](#)

Author(s): Bokolial, Devajyoti; Syiemlieh, S. M.; Rao, C. S.
Source: CURRENT SCIENCE Volume: 102 Issue: 3 Pages: 381-382
Published: FEB 2012;

9. Emandi, P. Budrugaec, I. Emandi, I. Stanculescu, P. Bugheanu, *The Assesment of the Decayed Lime Wood Polymeric Components by TG and FT-IR Parameters Correlation*, **International Journal of Conservation Science**, 1(4), pp.211 -218, DEC 2010

Citation (1):

1. Title: [Irradiation effects on canvas oil painting: Spectroscopic observations](#)

Author(s): Manea, Mihaela Maria; Negut, C. D.; Stanculescu, Ioana Rodica; et al.
Source: RADIATION PHYSICS AND CHEMISTRY Volume: 81 Issue: 10 Pages: 1595-1599 Published: OCT 2012