

1. Radovi objavljeni u naučnim časopisima međunarodnog značenja **M20**

1.1. Rad u vrhunskom međunarodnom časopisu **M21**

1.1.1. **Mira B. Cocić**, Mihovil M. Logar, Saša Lj. Cocić, Snežana S. Dević, Dragan M. Manasijević, Transformation of chalcopyrite in the roasting process of copper concentrate in fluidized bed reactor, **JOM**, 63 (5) (2011) 55-59, ISSN 1047-4838, [IF (2010) = 1.175 – 14/76] DOI: 10.1007/s11837-011-0078-2

1.2. Rad u istaknutom međunarodnom časopisu **M22**

1.2.1. D. Živković, N. Štrbac, V. Trujić, Ž. Živković, M. Vuksan, Z. Živković, B. Milosavljević, **M. Cocić** and V. Andrić, Physico–chemical investigation of slag occurrences Rgotski kamen Timok region, Eastern Serbia, **Journal of Thermal Analysis and Calorimetry**, 76 (1) (2004) 227 - 235, ISSN 1388-6150 [IF (2004) = 1,478 – 30/70]

1.2.2. D. Živković, N. Štrbac, J. Lamut, B. Andjelić, **M. Cocić**, M. Šteharnek and A. Mitovski, Investigation of archaeometallurgical findings from Felix Romuliana locality, **Journal of mining and metallurgy**, Section B: Metallurgy, 45 (2) B (2009) 207 – 212, ISSN 1450-5339 [IF (2009) = 0,548], (DOI: 10.2298/JMMB090207Z)

1.3. Rad u međunarodnom časopisu **M23**

1.3.1. D. Manasijević, D. Živković, **M. Cocić**, D. Janjić, Ž. Živković, Phase equilibria in the quasibinary GaSb – Pb, **Thermochimica acta**, 419 (2004) 295-297, ISSN 0040-6031 [IF (2004) = 1.161 – 69/106] DOI:10.1016/j.tca.2004.04.004

1.3.2. D. Živković, D. Manasijević, Ž. Kamberović, **M. Cocić**, B. Marjanović, Thermodynamic and structural investigation of the Ag-In-Sb system, **Metallurgija**, 46 (3) (2007) 151-156, ISSN 0543-5846 [IF (2007) = 0,196 – 53/66]

1.3.3. **Mira B. Cocić**, Mihovil M. Logar, Saša Lj. Cocić, Dragana T. Živković, Branko Ž. Matović, Snežana S. Dević, Određivanje sastava sulfidnih koncentrata rude bakra rendgenskom difrakcijom i hemijskom analizom, **Hemijska industrija** 63 (4) (2009) 319-324, ISSN 0367-598X [IF (2009) = 0,117 – 118/127], (DOI: 10.2298/HEMIND0904319C)

1.3.4. **Cocić M.**, Logar M., Matović B., Poharc-Logar V., Glass-ceramics obtained by the crystallization of basalt, **Science of Sintering**, 42 (3) (2010) 383-388, ISSN 0350-820X [IF (2009)=0.403 – 14/25], DOI:10.2298/SOS1003383C

1.4. Rad u časopisu međunarodnog značaja verifikovanog posebnom odlukom **M24**

1.4.1. **M. Cocić**, M. Logar, S. Cocić, S. Dević, B. Matović, D. Manasijević, Mineralogical transformations in copper concentrate roasting in fluo – solid reactor, **Journal of mining and metallurgy**, 43 (1) (2007) 71-84, ISSN 1450-5339 [IF (2007) = 0,000], (DOI: 10.2298/JMMB0701071C)

[http://www.scopus.com/hirsch/author.url?
accessor=authorProfile&auidList=16303209500&authorName=Coci
%c4%87%2c+Mira+B.&origin=AuthorProfile&txGid=Eck_i-xrQW5pe4A5G7f2miJ%3a12](http://www.scopus.com/hirsch/author.url?accessor=authorProfile&auidList=16303209500&authorName=Coci%c4%87%2c+Mira+B.&origin=AuthorProfile&txGid=Eck_i-xrQW5pe4A5G7f2miJ%3a12)

2.	Časopisi nacionalnog značaja	50
2.1.	Rad u vodećem časopisu nacionalnog značaja	51

2.1.1. Devic, Snezana ; Logar, M.; **Cocić, M.**, The Character of Two Clay Deposits of Serbia, as Applied to the Ceramics Industry, **Interceram** 60 (2011) [3] 194-195, ISSN 0020-5214, Building Materials

[http://www.scopus.com/hirsch/author.url?
accessor=authorProfile&auidList=16303209500&authorName=Coci
%c4%87%2c+Mira+B.&origin=AuthorProfile&txGid=Eck_i-xrQW5pe4A5G7f2miJ%3a12](http://www.scopus.com/hirsch/author.url?accessor=authorProfile&auidList=16303209500&authorName=Coci%c4%87%2c+Mira+B.&origin=AuthorProfile&txGid=Eck_i-xrQW5pe4A5G7f2miJ%3a12)

2.1.2. S. Dević, M. Logar, **M. Cocić**, Structure and Minerals of Mag-Chrome Refractory Bricks from Casting Ladles After Contact with Slag, **Refractories Manual** (2011) 59-60, ISSN 0020-5214, Special Technologies,

[http://www.scopus.com/hirsch/author.url?
accessor=authorProfile&auidList=16303209500&authorName=Coci
%c4%87%2c+Mira+B.&origin=AuthorProfile&txGid=Eck_i-xrQW5pe4A5G7f2miJ%3a12](http://www.scopus.com/hirsch/author.url?accessor=authorProfile&auidList=16303209500&authorName=Coci%c4%87%2c+Mira+B.&origin=AuthorProfile&txGid=Eck_i-xrQW5pe4A5G7f2miJ%3a12)

2.1.3. Dević Snežana, M. Logar, **M. Cocić**, 'Mineralogical character of loess fragments from clay used in the brick industry', **Interceram**, Raw Materials Worldwide, 61 (2012) (4), 184-185, ISSN 0020-5214,

[http://www.scopus.com/hirsch/author.url?
accessor=authorProfile&auidList=16303209500&authorName=Coci
%c4%87%2c+Mira+B.&origin=AuthorProfile&txGid=Eck_i-xrQW5pe4A5G7f2miJ%3a12](http://www.scopus.com/hirsch/author.url?accessor=authorProfile&auidList=16303209500&authorName=Coci%c4%87%2c+Mira+B.&origin=AuthorProfile&txGid=Eck_i-xrQW5pe4A5G7f2miJ%3a12)