

Lista 10 lucrari reprezentative

1. **Benedek Lázár E**, Köpeczi JB, Tunyogi AB, Kakucs E, Horváth E, Turcu M, Pávai Z, Benedek I. *Histopathological, Immunophenotypic and Clinical Particularities and Evolution of a Case of Hepatosplenic T-cell Lymphoma in Transformation to Leukemia*. Rom J Morphol Embryol. 2013; 54(4):1135–1139, ISSN 1220-0522, FI: 0,723, scor de influență: 0.138.
2. Köpeczi JB , **Benedek Lázár E**, Kakucs E, Tunyogi AB Istrati M, Benedek I. *Blastic plasmacytoid dendritic cell neoplasia – a rare type of acute leukemia*. Revista Română de Medicină de Laborator 2014, 22(1): 69-77, ISSN 1841-6624; FI: 0.239, autor corespondent
3. Köpeczi JB, Benedek I, **Benedek Lázár E**, Kakucs E, Tunyogi AB, Istrati M. *The Role of Immunophenotyping in Diagnosis of Biphenotypic Acute Leukemias*. Acta Medica Mariensis, 2011, 57(3):218-221, ISSN 2068-3324 <http://www.ebscohost.com/titleLists/tnh-coverage.htm>
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4. Claudia Bănescu, Mihaela Iancu, Adrian P. Trifa, Minodora Dobreanu, Valeriu G Moldovan¹, Carmen Duicu, Florin Tripon, Andrei Crauciuc, Cristina Skypnyk, Alina Bogliș, **Erzsebet Lazar**. *Influence of XPC, XPD, XPF and XPG gene polymorphisms on the risk and the outcome of acute myeloid leukemia in a Romanian population*. Tumour Biol. 2016, 37(7):9357-66, ISSN 1010-4283 (Print) 1423-0380 (Online), FI: 2.926,
5. Claudia Banescu, Mihaela Iancu, Adrian P. Trifa, Marcela Căndea, **Erzsebet Benedek Lazar***, Valeriu G. Moldovan, Carmen Duicu, Florin Tripon, Andrei Crauciuc, Minodora Dobreanu. *From Six Gene Polymorphisms of the Antioxidant System, Only GPX Pro198Leu and GSTP1 Ile105Val Modulate the Risk of Acute Myeloid Leukemia*, Oxidative Medicine and Cellular Longevity, Hindawi Publishing Corporation Oxidative Medicine and Cellular Longevity Volume 2016, Article ID 2536705, 10 pages, FI: 4.492, *contribuție egală
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<http://uefiscdi.gov.ro/articole/4656/Rezultate--Premierea-rezultatelor-cercetarii--articole.html>
6. Bănescu C, Trifa AP, Demian S, **Benedek Lazar E**, Dima D, Duicu C, Dobreanu M. *Polymorphism of XRCC1, XRCC3, and XPD Genes and Risk of Chronic Myeloid Leukemia*. BioMed Research International Volume 2014 (2014), Article ID 213790, 9 pages, DOI: dx.doi.org/10.1155/2014/213790, FI: 2.134.
7. Claudia Bănescu, Mariana Tilinca, **Erzsebeth Lazar Benedek**, Smaranda Demian, Ioan Macarie, Carmen Duicu, Minodora Dobreanu. *XRCC3 Thr241Met polymorphism and risk of acute myeloid leukemia in a Romanian population*. Gene, 2013, 526(2): 478-483, ISSN: 0378-1119, FI: 2.082
8. Bănescu C, Trifa AP, Voidăzan S, Moldovan VG, Macarie I, **Benedek-Lazar E**, Dima D, Duicu C, Dobreanu M. *CAT, GPX1, MnSOD, GSTM1, GSTT1, and GSTP1 Genetic Polymorphisms in Chronic Myeloid Leukemia: A Case-Control Study*. Oxidative Medicine and Cellular Longevity Volume 2014 (2014), Article ID 875861, 6 pages, FI: 3.516

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10.Rodica Bălașa, Smaranda Maier, Anca Moțăășianu, Zoltan Bajko, Otilia Moldovan, **Erzsébet Benedek**. *A case of fatal acute intermittent porphyria: laboratory diagnosis and pathogenesis considerations*. Revista Română de Medicină de Laborator, 2014, 22(3):325-334, ISSN 1841-6624; DOI:10.2478/rrlm-2014-0033, FI: 0.239