

Tordai Attila (Orvostudomány)

2015

1. Speletas Matthaïos , Szilágyi Agnes , Psarros Fotis , Moldovan Dimitru , Magerl Markus , Kompoti Maria , Gramoustianou Evangelia , Bors Andras , Mihály Eniko , Tordai Attila , Avramouli Antigoni , Varga Lilian , Maurer Marcus , Farkas Henriette , Germentis Anastasios E
Hereditary angioedema: Molecular and clinical differences among European populations
JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY 135:(2) pp. 570-573. (2015)

IF: 11.248** Nyelv: Angol

Link(ek): [DOI](#), [PubMed](#), [WoS](#)

Folyóiratcikk /Rövid közlemény /Tudományos [2863043]

A folyóirat rovata szerint Letter to the editor, de a terjedelme meghaladja a 10 000 karaktert, valamint a folyóirat szerzői utasításának leírása alapján Research letter-nek tekinthető, ezért a besorolás Rövid közlemény az MTA ajánlásának 2.5. pontja szerint átsorolva rövid közleménnyé.

[Szerzői rekord]

2. Varga G , Mikala G , Andrikovics H , Koszarska M , Balassa K , Adam E , Kozma A , Tordai A , Masszi T
NFKB1 -94ins/delATTG polymorphism is a novel prognostic marker in first line-treated multiple myeloma
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[Érvényesített]

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Distinct clinical characteristics of myeloproliferative neoplasms with calreticulin mutations
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Folyóiratcikk /Szakcikk /Tudományos [2748886]

[Érvényesített]

Független idéző: 5 Független idéző: 1 Összesen: 6

- 1 Rumi E, Pietra D, Pascutto C, Guglielmelli P, Martínez-Trillos A, Casetti I, Colomer D, Pieri L, Pratcorona M, Rotunno G, Sant'Antonio E, Bellini M, Cavalloni C, Mannarelli C, Milanese C, Boveri E, Ferretti V, Astori C, Rosti V, Cervantes F, Barosi G, Vannucchi AM, Cazzola M
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- 2 * Krahling T, Balassa K, Meggyesi N, Bors A, Csomor J, Batai A, Halm G, Egyed M, Fekete S, Reményi P, Masszi T, Tordai A, Andrikovics H
Complex molecular genetic diagnostic algorithm in the diagnosis of myeloproliferative neoplasms
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- 3 Olkhovskiy I A, Gorbenko A S, Stolyar M A, Subbotina T N, Vasilyev E V, Vinogradova E Yu, Martynova E V, Moskov V I, Azarenko G N, Smelyanskaya M G, Olkhovik T I, Osadchaya M G, Kislichenko O R, Mikhalyov M A, Fando Zh G, Bakhtina V I, Kuznetsova E Yu, Rykun L A, Shalkova I V
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- 4 Bjerrum Ole Weis
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- 5 Malcovati L, Rumi E, Cazzola M
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- 6 Yang Yining, Wang Xiaorui, Wang Chun, Qin Youwen
A meta-analysis comparing clinical characteristics and outcomes in CALR-mutated and JAK2V617F essential thrombocythaemia
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Carrier and prenatal diagnostic strategy and newly identified mutations in Hungarian haemophilia A and B families
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Cikk azonosító vagy Doi Azonosító érték vagy Kezdő oldal ismeretlen # Kötet ismeretlen
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5. Cleyneen I , Vazeille E , Artieda M , Verspaget HW , Szczypiorska M , Bringer MA , Lakatos PL , Seibold F , Parnell K , Weersma RK , Mahachie JJM , Morgan-Walsh R , Staelens D , Arijs I , De Hertogh G , Muller S , Tordai A , Hommes DW , Ahmad T , Wijmenga C , Pender S , Rutgeerts P , Van Steen K , Lottaz D , Vermeire S , Darfeuille-Michaud A

Genetic and microbial factors modulating the ubiquitin proteasome system in inflammatory bowel disease

GUT 63:(8) pp. 1265-1274. (2014)

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Független idéző: 5 Függő idéző: 1 Összesen: 6

- 1 *Papamichael K, Konstantopoulos P, Mantzaris GJ*
Helicobacter pylori infection and inflammatory bowel disease: is there a link?
WORLD JOURNAL OF GASTROENTEROLOGY (ISSN: 1007-9327) 20: pp. 6374-6385. (2014)
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- 2 *Kalita A, Hu J, Torres AG*
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Understanding Host-Adherent-Invasive Escherichia coli Interaction in Crohn's Disease: Opening Up New Therapeutic Strategies
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- 4 *Li J, Butcher J, Mack D, Stintzi A*
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- 5 *Bertrand J, Marion-Letellier R, Azhar S, Chan P, Legrand R, Goichon A, Ghoulali I, Aziz M, Vaudry D, Savoye G, Déchelotte P, Coëffier M*
Glutamine enema regulates colonic ubiquitinated-proteins but not proteasome activities during TNBS-induced colitis leading to increased mitochondrial activity
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- 6 *Jarry A, Crémet L, Caroff N, Bou-Hanna C, Mussini JM, Reynaud A, Servin AL, Mosnier JF, Liévin-Le Moal V, Laboisse CL*
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Medium-sized FLT3 internal tandem duplications confer worse prognosis than short and long duplications in a non-elderly acute myeloid leukemia cohort.

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IF: 2.605* Nyelv: Angol

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7. Koszarska M , Kucsma N , Kiss K , Varady G , Gera M , Antalffy G , Andrikovics H , Tordai A , Studzian M , Strapagiel D , Pulaski L , Tani Y , Sarkadi B , Szakacs G
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9. Krahling T , Balassa K , Meggyesi N , Bors A , Csomor J , Báta A , Halm G , Egyed M , Fekete S , Reményi P , Masszi T , Tordai A , Andrikovics H
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ORVOSI HETILAP 155:(52) pp. 2074-2081. (2014)

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[Érvényesített]

10. Varga G , Andrikovics H , Koszarska M , Bors A , Krahling T , Kozma A , Adam E , Mikala G , Peto M , Farkas Z , Fabian J , Tordai A , Masszi T
IMPACT OF NFKB1-94INS/DEL ATTG POLYMORPHISM ON DISEASE CHARACTERISTICS AND TREATMENT OUTCOME ON BORTEZOMIB BASED THERAPY IN PATIENTS WITH MULTIPLE MYELOMA

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[Érvényesített]

11. Vidan-Jeras B , Buhler S , Dubois V , Grubic Z , Ivanova M , Jaatinen T , Ligeiro D , Lokki M -L , Papasteriades C , Poli F , Spyropoulou-Vlachou M , Tordai A , Viken M K , Wenda S , Nunes J M , Sanchez-Mazas A , Tiercy J -M
Resolution of HLA-B*44:02:01G,-DRB1*14:01:01G and-DQB1*03:01:01G reveals a high allelic variability among 12 European populations
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IF: 2.350* Nyelv: Angol

Link(ek): [DOI](#), [PubMed](#), [WoS](#)

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[Szerzői rekord]

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A BCR-ABL1 génfüzió molekuláris monitorozásának hazai standizációja az Európai LeukemiaNET EUTOS program keretében

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Nyelv: Magyar

Link(ek): [MOB](#)

Folyóiratcikk /Szakcikk /Tudományos [2485538]

[Érvényesített]

13. Bors A , Csuka D , Varga L , Farkas H , Tordai A , Fust G , Szilagyi A
Less severe clinical manifestations in patients with hereditary angioedema with missense C1INH gene mutations.
JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY 131:(6) pp. 1708-1711. (2013)

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Link(ek): [DOI](#), [PubMed](#), [WoS](#), [Scopus](#)

Folyóiratcikk /Rövid közlemény /Tudományos [2184476]

A folyóirat rovata szerint Letter to the editor, de a terjedelme meghaladja a 10 000 karaktert, valamint a folyóirat szerzői utasításának leírása alapján Research letter-nek tekinthető, ezért a besorolás Rövid közlemény az MTA ajánlásának 2.5. pontja szerint (https://www.mtmt.hu/system/files/ajanlas_mtmt_szamara_2012oktob_er-nyilvanos-v2_0.pdf).

[Hitelesített]

Független idéző: 2 Függő idéző: 2 Összesen: 4

- 1 *Suffritti C, Zanichelli A, Maggioni L, Bonanni E, Cugno M, Cicardi M*
High-molecular-weight kininogen cleavage correlates with disease states in the bradykinin-mediated angioedema due to hereditary C1-inhibitor deficiency
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- 2 *Colobran Roger, Lois Sergio, de la Cruz Xavier, Pujol-Borrell Ricardo, Hernandez-Gonzalez Manuel, Guilarte Mar*
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- 3 * *Zotter Zsuzsanna, Csuka Dorottya, Szabo Erika, Czaller Ibolya, Nebenfuhrer Zsuzsanna, Temesszentandrasi Gyoergy, Fust George, Varga Lilian, Farkas Henriette*

The influence of trigger factors on hereditary angioedema due to C1-inhibitor deficiency

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Folyóiratcikk [14591576]

- 4 * *Speletas Matthaïos, Szilágyi Agnes, Psarros Fotis, Moldovan Dimitru, Magerl Markus, Kompoti Maria, Gramoustianou Evangelia, Bors Andras, Mihaly Eniko, Tordai Attila, Avramouli Antigoni, Varga Lilian, Maurer Marcus, Farkas Henriette, Germent Anastasios E*

Hereditary angioedema: Molecular and clinical differences among European populations

JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY (ISSN: 0091-6749) 135: (2) pp. 570-+. (2015)

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Folyóiratcikk [14591575]

14. Csuka D , Simon D , Hóbor R , Uray K , Prohászka Z , Bánlaki Z , Jani PK , Szilágyi A , Hudecz F , Rajczy K , Beke G , Boros Major A , Tordai A , Illés Z , Berki T , Czirják L , Füst G

Serum concentration of IgG type antibodies against the whole EBNA-1 and its aa35-58 or aa398-404 fragments in the sera of patients with systemic lupus erythematosus and multiple sclerosis

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IF: 3.278 Nyelv: Angol

Link(ek): [SE Repozitórium](#), [DOI](#), [PubMed](#), [REAL](#), [WoS](#), [Scopus](#)

Folyóiratcikk /Szakcikk /Tudományos [2175109]

[Érvényesített]

Független idéző: 4 Összesen: 4

- 1 *Kvistad S, Myhr KM, Holmøy T, Bakke S, Beiske AG, Bjerve KS, Hovdal H, Løken-Amsrud KI, Lilleås F, Midgard R, Njølstad G, Pedersen T, Saltyte-Benth J, Wergeland S, Torkildsen O*

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- 2 *Mameli G, Cossu D, Cocco E, Masala S, Frau J, Marrosu MG, Sechi LA*

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- 3 *Draborg AH, Jacobsen S, Westergaard M, Mortensen S, Larsen JL, Houen G, Duus K*

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- 4 *Zavala-Cerna MG, Martinez-Garcia EA, Torres-Bugarin O, Rubio-Jurado B, Riebeling C, Nava A*

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15. Csuka D , Czirjak L , Hobor R , Illes Z , Banati M , Rajczy K , Tordai A , Füst G

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Folyóiratcikk /Szakcikk /Tudományos [2222753]

[Admin láttamozott]

Független idéző: 2 Összesen: 2

- 1 *Esposito S, Passera S*

Vaccination in patients with disorders of the muscle and neuromuscular junction

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- 2 *Pasoto Sandra G, Ribeiro Ana C M, Bonfa Eloisa*

Update on infections and vaccinations in systemic lupus erythematosus and Sjogren's syndrome

CURRENT OPINION IN RHEUMATOLOGY (ISSN: 1040-8711) 26: (5) pp. 528-537. (2014)

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Folyóiratcikk [14591605]

16. Koszarska M , Bors A , Feczko A , Meggyesi N , Batai A , Csomor J , Adam E , Kozma A , Orban TI , Lovas N , Sipos A , Karasz E , Dolgos J , Fekete S , Reichardt J , Lehoczky E , Masszi T , Tordai A , Andrikovics H

Type and location of isocitrate dehydrogenase mutations influence clinical characteristics and disease outcome of acute myeloid leukemia

LEUKEMIA AND LYMPHOMA 54:(5) pp. 1028-1035. (2013)

IF: 2.605 Nyelv: Angol

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Folyóiratcikk /Szakcikk /Tudományos [2233553]

[Érvényesített]

Független idéző: 4 Függő idéző: 1 Összesen: 5

- 1 *McKenney AS, Levine RL*

Isocitrate dehydrogenase mutations in leukemia

J CLIN INVEST 123: (9) pp. 3672-3677. (2013)

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- 2 *Losman JA, Kaelin WG*
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 - 5 * *Koszarska M, Megyesi N, Bors A, Batai A, Csacsovski O, Lehoczky E, Adam E, Kozma A, Lovas N, Sipos A, Krahling T, Dolgos J, Remenyi P, Fekete S, Masszi T, Tordai A, Andrikovics H*
Medium-sized FLT3 internal tandem duplications confer worse prognosis than short and long duplications in a non-elderly acute myeloid leukemia cohort
LEUKEMIA AND LYMPHOMA (ISSN: 1042-8194) 55: (7) pp. 1510-1517. (2014)
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17. Matrai Zoltan , Andrikovics Hajnalka , Csomor Judit , Timar Botond , Kozma Andras , Tordai Attila , Masszi Tamas
Extramedullary Myeloid Sarcoma With Eosinophilia and FIP1L1-Pdgfra Rearrangement: Complete Cytogenetic Response To Imatinib Therapy
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Folyóiratcikk /Absztrakt /Tudományos [2583941]
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SN and HA contributed equally to this manuscript.

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Dr. Simon Fischer and Dr. Peter Laszlo Lakatos contributed equally to this work. Multicenter Study - Other members of the Hungarian IBD Study Group: Semmelweis University, 1st Department of Medicine, Budapest, Hungary: Peter Fuszek, Peter Vargha, Ferenc Szalay, F. Csolnoky; County Hospital, 1st Department of Medicine, Veszprém, Hungary: Zsuzsanna Erdelyi, Gabor Mester, Csaba Molnar, Tunde Pandur; Erzsébet Hospital, 1st Department of Medicine, Budapest, Hungary: Laszlo Bene; University of Szeged, 1st Department of Medicine, Szeged, Hungary: Ferenc Nagy, Janos Lonovics; University of Debrecen, 2nd Department of Medicine, Debrecen, Hungary: Karoly Palatka; Department of Gastroenterology and Surgery, St Margit Hospital, Budapest, Hungary: Levente Balint, Ferenc Huoranszky, Istvan Dobo; Semmelweis University, 2nd Department of Medicine, Semmelweis University, Budapest, Hungary: Laszlo Herszenyi, Pal Miheller, Annamaria Nemeth
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Tordai A and Franklin RA contributed equally to the work.

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