

## 2026 júliusában megjelent idegen nyelvű tudományos közlemények

Allodji R. S., Reulen R. C., Diallo I., Winter D. L., Vu-Bezin G., Bolle S., Locquet M., Bagnasco F., Bardi E., Feijen E. A. M., Alessi D., Fidler-Benaoudia M. M., Hogsholt S., Bright C. J., Linge H., Fresneau B., Haddy N., Veres C., Llanas D., Journy N., Demoor-Goldschmidt C., Byrne J., Bejarano-Quisoboni D., Grabow D., Zrafi W., Gudmundsdottir T., Michel G., Gunnes W., Kaatsch P., Rubino C., Jenkinson H., Kaiser M., Skinner R., Glele R. Aho, Ducos C., Aba N., Cole T., Waespe N., Nordenfelt S., Charrier T., Zidane M., Jankovic M., Lahteenmaki T., Maule M. M., Pal H. J. H. van der, Ronckers C. M., Leeuwen F. E. van, Teeppen J., Terenziani M., Wiebe T., Sacerdote C., [Jakab Z.](#), Haupt R., Lahteenmaki P. M., Zaletel L. Zadravec, Kuehni C. E., Winther J. F., Kremer L. C., Hjorth L., Hawkins M. M., de Vathaire F.

Cancer treatments-related factors for subsequent soft-tissue sarcoma in childhood cancer survivors

ESMO OPEN 11 : 8 Paper: 108313 , 11 p. (2026)

[DOI](#)

Altendorf Lea, Althammer Anton, Roy Rajanya, Hack Karoline, de Faria Flavia W., Koch Arend, Thaden Vanessa, Schoof Melanie, Schuhmann Martin U., [Hauser Peter](#), Johann Pascal D., Hasselblatt Martin, Fruhwald Michael C., Kerl Kornelius, Schuller Ulrich

Molecular changes during AT/RT progression associated with epithelial-mesenchymal transition and extracellular matrix changes

ACTA NEUROPATHOLOGICA 152 : 1 Paper: 1 , 17 p. (2026)

[DOI](#)

[Bartha Aron](#), [Gyorffy Balazs](#)

TNMplot: An enhanced platform for pharmacological target identification through cross-stage and pan-cancer gene expression analysis

BRITISH JOURNAL OF PHARMACOLOGY 183 : 11 pp. 2648-2659. , 12 p. (2026)

[DOI](#)

Ekambaram S., [Kiss T.](#), [Ungvari Z.](#), Kordestan K.V., Nagy D., Kristof R., Nagaraja R.Y., Gautam T., [Patai R.](#), [Gulej R.](#), Chandragiri S.S., [Ungvari A.](#), [Gyórfy B.](#), [Benyo Z.](#), [Yabluchanskiy A.](#), [Tarantini S.](#), [Csiszar A.](#)

Circulating factors induced by time-restricted eating drive metabolic reprogramming in endothelial cells

GEROSCIENCE: OFFICIAL JOURNAL OF THE AMERICAN AGING ASSOCIATION (AGE) (2026)

[DOI](#)

Giacomo Guido, Aula Abbara, Muhammad Asaduzzaman, [Ferenc Balazs Farkas](#), Kader Diabate, Alexandre Duvignaud, Ville Holmberg, Sorie Ibrahim, Sofia Jordao, Roberta Papagni, Laura Jung, [Botond Lakatos](#), Miriam Orcutt, Annalisa Saracino, Ana Requena-Mendez, Elena Romancenco, Marcella Schiavone, Clare Shortall, Christian Napoli, Davide Mosca, Poleta Luga, Jara Llenas Garcia, Emanuele Nicastrì, Angela Corpolongo, Patrick Bodenmann, Eric Florence, Frode Eick, Lorinc Zavorszky, Santino Severoni, Christian Morberg Wejse, Francesco Di Gennaro, ESGITM [Kollaborációs szervezet] (Kollaborációs szervezet)

AdMiRE Study: Development and Validation of a WHO-aligned Tool to Assess Healthcare Access and Antibiotic Use Among Migrant Populations in Europe - A Multicountry Delphi and Psychometric Study on behalf of the ESGITM group

CMI Communications 3 : 2 Paper: 105184 , 8 p. (2026)

[DOI](#)

Gonzalez-Robles Tania J., Sastourne Paul, Triola Marisa, Khan Maha, [Bartha Aron](#), Estrada Jeffrey, Soto-Feliciano Yadira M., Neel Benjamin G., Fenyo David, Pagano Michele, Ruggles Kelly V.

UbiDash: A UPS proteomic atlas for tissue-aware degrader design

CELL DEATH AND DIFFERENTIATION Paper: in press , 10 p. (2026)

[DOI](#)

[Kollár Réka](#), [Leel-Őssy Tamás](#), Szigeti Eszter, [Dank Magdolna](#), [Hosszú Éva](#), [Horváth Csaba](#), [Mészáros Szilvia](#)

Vertebral Fractures Beyond Bone Density in Breast Cancer: A Real-World Study of Endocrine Therapy and FRAX Reclassification

JOURNAL OF CLINICAL MEDICINE 15 : 13 Paper: 4905 , 11 p. (2026)

[DOI](#)

[Kovács Janka](#), [Köllő Zoltán](#), [Karvaly Balázs Gellért](#), [Obeidat Mahmoud](#), [Nagy Rita](#), [Hegyi Péter](#), [Teutsch Brigitta](#), [Tuboly Eszter](#), [Garami Miklós](#)

Personalized Selumetinib Dosing in Pediatric Neurofibromatosis Type 1 : Insights From a Pilot Therapeutic Drug Monitoring Study

PEDIATRIC BLOOD & CANCER 73 : 7 Paper: e70318 , 10 p. (2026)

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[Lajti Renáta](#), [Dezső Katalin](#), [Sápi Zoltán](#), [Papp Gergő](#), [Mohás Anna](#), [Bukovszky Bence](#), [Szabó Sándor](#), [Felkai Luca](#), [Csóka Monika](#)

TRK immunohistochemistry in pediatric rhabdomyosarcomas: diagnostic and prognostic utility and limitations

PATHOLOGY AND ONCOLOGY RESEARCH 32 Paper: 1612374 , 14 p. (2026)

[DOI](#)

Li S., Stachon T., Fries F. N., [Csidey M.](#), [Náray A.](#), [Csorba A.](#), [Élő Á.](#), Seitz B., [Nagy Z. Z.](#), [Maka E.](#), Corton M., [Jávorszky E.](#), [Tory K.](#), Ludwig N., [Szentmáry N.](#)

Integrated Analysis of mRNA and microRNA Expression in Corneal Impression Cytology Samples from Patients with PAX6-Related Congenital Aniridia

INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 27 : 13 Paper: 6088 , 29 p. (2026)

[DOI](#)

Lopez-Cortes Angela, Al-Mahdy Aisha, [Jakab Zsuzsanna](#), Shimato Masako, Botta Laura, Didone Fabio, Canete Nieto Adela, Desandes Emmanuel, Hjalgrim Lisa L., Polanco Angela, Stiller Charles A., Zeller Bernward, Gatta Gemma, Pritchard-Jones Kathy, BENCHISTA Project Working Grp [Kollaborációs szervezet] (Kollaborációs szervezet)

International variation in child healthcare practices and implications for childhood cancer diagnosis: a scoping review and cross-country clinician survey (Vol 185, 491, 2026)

EUROPEAN JOURNAL OF PEDIATRICS 185 : 8 Paper: 587 , 13 p. (2026)

[DOI](#)

Malaichamy Sivasankar, Polavarapu Kiran, Thompson Rachel, Idoux Romane, Spendiff Sally, Karcagi Veronika, [Herczegfalvi Agnes](#), Almomen Momen, Scola Rosana Herminia, Lorenzoni Paulo Jose, Zanoteli Edmar, Zambon Antonio Alberto, Camelo Clara Gontijo, Estephan Eduardo de Paula, Geetha Thenral S., Ramprasad Vedam L., Vengalil Seena, Nashi Saraswati, Keerthipriya Muddassu, Baskar Dipti, Preethish-Kumar Veeramani, Kotambail Ananthapadmanabha, Muhmann David, Schara-Schmidt Ulrike, Laurie Steven, Matalonga Leslie, Beltran Sergi, Roos Andreas, Baric Ivo, Nalini Atchayaram, Lochmuller Hanns

Systematic reanalysis of next-generation sequencing data in 101 neuromuscular disorder families enhances diagnostic yield, reveals intronic variants, and identifies a novel disease gene

JOURNAL OF NEUROLOGY 273 : 8 Paper: 475 , 16 p. (2026)

[DOI](#)

Malham Mikkell, Bartolo Gema Munoz, [Dezsofi-Gottl Antal](#), Hartleif Steffen, Llanillo Loreto Hierro, Teglmeyer Daniel, Gerussi Alessio, [Hives Virag](#), Junge Norman, Briem-Richter Andrea, Jorgensen Marianne Horby, ERN RARE LIVER [Kollaborációs szervezet] (Kollaborációs szervezet)

Paediatric autoimmune liver disease in Europe, the prospective ERN R-LIVER registry

JHEP Reports 8 : 7 Paper: 101855 , 10 p. (2026)

[DOI](#)

Merkevicius Kajus, Smirnov Dmitrii, Schlieben Lea D, Ganetzky Rebecca, Feichtinger René G, Jiang Huafang, Fang Fang, Ebihara Tomohiro, Murayama Kei, Ferrera Giulia, Ardisson Anna, Rokicki Dariusz, Wesol-Kucharska Dorota, Schröder Sabine, Bauer Peter, Bertoli-Avella Aida, Østergaard Elsebeth, Freisinger Peter, Janssen Mirian C H, Wagner Matias, Abouyousef Omar, Alhaddad Bader, AlAbdi Lama, Alkuraya Fowzan, Alston Charlotte L, Baghdasaryan Anna, Barca Diana, Barić Ivo, Bellusci Marcello, Bevon Andrea, Boltshauser Eugen, Borggraefe Ingo, Bouchereau Juliette, Bruno Claudio, Burnyte Birute, Calhoun Amy, Casas Kari, Coker Mahmut, Crushell Ellen, De Lonlay Pascal, Dionisi-Vici Carlo, Distelmaier Felix, Falk Marni J, Ferreira Ana Cristina, Ferreira Carlos R, Ficicioglu Can, Fatma Gokçay Gulden, Häberle Johannes, Heath Oliver, Hellenschmidt Albrecht, Hoefele Julia, Hoffmann Georg F, Honzik Tomas, Huemer Martina, Janeiro Patrícia, Karaa Amel, Seher Kasapkar Çiğdem, Kern Ilse, Klepper Joerg, Klopstock Thomas, Knerr Ina, Koch Johannes, Krumina Zita, Lamperti Costanza, Lebigot Elise, Liu Zhimei, Maier Esther M, Martinelli Diego, McFarland Robert, Mendelsohn Bryce, [Molnar Maria Judit](#), Mundy Helen, Nassogne Marie-Cecile, Oliveira Anabela, Öunap Katrin, Panicucci Chiara, Parikh Sumit, Peters Heidi, Pichard Samia, Plecko Barbara, Ramadža Danijela P, Repetto Gabriela M, Rivera Isabel, Rodenburg Richard J, Rossi Alessandro, Schiff Manuel, Seidemann Kathrin, Smith Wendy E, Soares Ségia, Siri Barbara, Steinbrucker Katja, Striano Pasquale, Sykut-Cegielska Jolanta, Tal Galit, Taylor Robert W, Tsiakas Kostas, Kalkan Ucar Sema, van Konijnenburg Eva Hoytema, Woidy Mathias, Yapllito-Lee Joy, Yildiz Yilmaz, Zenker Martin, [Zsidegh Petra](#), Westphal Dominik, Sperl Wolfgang, Meitinger Thomas, Brown Garry K, Prokisch Holger, Mayr Johannes A, Wortmann Saskia B

The genotypic and phenotypic landscape of PDHA1 -related pyruvate dehydrogenase complex deficiency

BRAIN 149 : 7 pp. 2344-2362. , 19 p. (2026)

[DOI](#)

Noori Shahab, [Seri Istvan](#)

Treatment of Hypotension and Intraventricular Haemorrhage

ACTA PAEDIATRICA 115 : 7 pp. 1564-1565. , 2 p. (2026)

[DOI](#)

[Szumutku Fanni](#), [Szabo Lena](#), [Liptai Zoltan](#), Rosdy Beata, Mero Gabriella, Merza Mark, Skobrak Andrea, Zsiboras Csaba, [Barabas Eszter](#), [Dobner Sarolta](#)

Expanding the clinical spectrum of pediatric CASPR2 antibody-associated autoimmune encephalitis: a multicenter case series

FRONTIERS IN IMMUNOLOGY 17 Paper: 1820277 , 9 p. (2026)

[DOI](#)

Warlop Jannes, Borloo Noor, Muniraman Hemananda, Michniewicz Barbara, [Kovacs Kata](#), Annaert Pieter, Kayki Gozdem, Clarke Paul, Szpecht Dawid, [Szabo Miklos](#), Fieuws Steffen, Yalcin Nadir, Smits Anne, Allegaert Karel

Time-dependent pattern of liver injury biomarkers in neonates with hypoxic-ischemic encephalopathy undergoing therapeutic hypothermia

EUROPEAN JOURNAL OF PEDIATRICS 185 : 7 Paper: 501 , 9 p. (2026)

[DOI](#)