

**Lista publikacji naukowych NIO-PIB Oddział w Gliwicach
2023 r.**

Lp.	Tytuł	Autorzy	Czasopisma	Wskaźnik Impact Factor (IF)	Punkcja MEIN	Numer DOI (Digital Object Identifier)
1	Influence of nutritional counseling on treatment results in patients with head and neck cancers	Krzywon A, Kotyla A, Cortez A.J., Mrochem-Kwarciak J., Skladowski K., Rutkowski T.	Nutrition, 2023, 116: Article Number 112187	4,4	140	10.1016/j.nut.2023.112187
2	Low-Dose Radiotherapy for Patients with Pneumonia Due to COVID-19: A Single-Institution Prospective Study	Rutkowski TW, Jaroszewicz J, Piotrowski D, Ślosarek K, Sobala-Szczygieł B, Słonina D, Włostowska B, Bodusz D, Piasecki M, Nachlik M, Oczo-Grzesik B, Gądek A, Kowal D, Rutkowski R, Wojarska-Tręda E, Skladowski K.	Biomedicines, 2023, 11(3):858	4,757	100	10.3390/biomedicines11030858
3	Marital satisfaction, partner communication, and illness acceptance among couples coping with breast cancer: A dyadic approach	Dariusz Krok; Ewa Telka; Marcin Moroń	Psychooncology, 2023, 32(8):1240-1247	3,6	100	10.1002/pon.6174
4	Spousal support and illness acceptance in breast cancer patients: the mediating function of meaning in life and sense of coherence	D.Krok, E.Telka	Family Forum, 2023, 12:271-292	0	5D6B6:F6B6:F6D6B	10.25167/FF/4813
5	Fludarabine versus cyclophosphamide in combination with myeloablative total body irradiation as conditioning for patients with acute myeloid leukemia treated with allogeneic hematopoietic cell transplantation. A study from the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation	Giebel, S; Labopin, M; Schroeder, T ; Swoboda, R; Maertens, J ; Bourhis, JH; Grillo, G; Salmenniemi, U ; Hilgendorf, I ; Kroger, N; Poire, X ; Cornelissen, JJ; Arat, M; Savani, B ; Spyridonidis, A; Nagler, A ; Mohty, M.	American Journal of Hematology, 2023, 98(4): 580-587	12,8	140	10.1002/ajh.26825
6	Outcomes after allogeneic hematopoietic cell transplant in patients diagnosed with blast phase of myeloproliferative neoplasms: A retrospective study from the Chronic Malignancies Working Party of the European Society for Blood and Marrow Transplantation	Guillermo Ortí, Luuk Gras, Nienke Zinger, Maria Chiara Finazzi, Katja Sockel, Marie Robin, Edouard Forcade, Daniele Avenoso, Nicolaus Kröger, Jürgen Finke, Aleksandar Radujkovic, Mathilde Hunault-Berger, Wilfried Schroyens, Tsila Zuckerman, Jean Henri Bourhis, Yves Chalandon, Adrian Bloor, Rik Schots, Liesbeth C de Wreede, Joana Drozd-Sokolowska, Kavita Raj, Nicola Polverelli, Tomasz Czerw, Juan Carlos Hernández-Boluda, Donal McLornan, Ibrahim Yakoub-Agha	American Journal of Hematology, 2023, 98(4): 628-638	12,8	140	10.1002/ajh.26833

7	A survey across orbital lymphoma in Poland: Multicenter retrospective study of Polish lymphoma research group (PLRG)	Kalicinska, E; Giza, A; Zaucha, JM; Giebel, S; Zimowska-Curylo, D; Andrasiak, I; Spychalowicz, W; Wojnar, J; Balcerzak, A; Romejko-Jaroslinska, J; Paszkiewicz-Kozik, E; Knopinska-Posluszny, W; Rybka, J; Jablonowska, P; Wróbel, T	Cancer Medicine, 2023, 12(3): 3036-3045	4	70	10.1002/cam4.5223
8	Posttransplant cyclophosphamide versus antithymocyte globulin in patients with acute lymphoblastic leukemia treated with allogeneic hematopoietic cell transplantation from matched unrelated donors: A study from the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation	Sebastian Giebel, Myriam Labopin, Urpu Salmenniemi, Gerard Socié, Sergey Bondarenko, Didier Blaise, Nicolaus Kröger, Jan Vydra, Anna Grassi, Francesca Bonifazi, Tomasz Czerw, Achilles Anagnostopoulos, Bruno Lioure, Annalisa Ruggeri, Bipin Savani, Alexandros Spyridonidis, Jaime Sanz, Zinaida Peric, Arnon Nagler, Fabio Ciceri, Mohamad Mohty	Cancer, 2023, 129(23): 3735-3745	6,2	140	10.1002/cncr.35004
9	Sacubitril/valsartan for cardioprotection in breast cancer (MAINSTREAM): design and rationale of the randomized trial	Tajstra, M ; Dyrbus, M ; Rutkowski, T; Skladowski, K ; Sosnowska-Pasiarska, B; Gózdź, S; Radecka, B; Staszewski, M ; Majsnerowska, A ; Myrda, K ; Nowowiejska-Wiewióra, A; Skoczylas, I ; Rymkiewicz, I; Niklewski, T; Nowak, J ; Przybyłowski, P; Gasior, M ; Jarzab, M	ESC Heart Failure, 2023, 10(5): 3174-3183	3,8	40	10.1002/ehf2.14466
10	Molnupiravir is effective in patients with haematological malignancies	Bolkun, L ; Pula, B; Kolkowska-Lesniak, A; Morawska, M; Cichocka, E ; Charlinski, G ; Garus, B ; Giebel, S; Piszcz, J; Drożdż-Sokolowska, J ; Kwiatkowski, J ; Biernat, M; Hus, I ; Lech-Maranda, E ; Długosz-Danecka, M; Giannopoulos, K ; Wrobel, T	International Journal of Cancer, 2023, 153(6): 1251-1256	6,4	140	10.1002/ijc.34442
11	Walking through the valley of the shadow of death: The psychotherapy of the head and neck cancer patient expressing suicidal ideations and impulses	Heyda, Alicja; Bielen, Agata; Wygoda, Andrzej; Skladowski, Krzysztof	Journal of Clinical Psychology, 2023, 79(6): 1562-1571	3	100	10.1002/jclp.23517
12	Immune capture and protein profiling of small extracellular vesicles from human plasma	Skoczylas Ł, Gawin M, Fochtman D, Widlak P, Whiteside TL, Pietrowska M.	Proteomics, 2023, e2300180	3,4	100	10.1002/pmic.202300180
13	Survival outcomes of patients treated with local therapy for nonmetastatic prostate cancer with high prostate-specific antigen concentrations	Slusarczyk, A ; Baboudjian, M ; Zapala, P; Yanagisawa, T ; Miszczyk, M ; Chłosta, M ; Krumpoek, P ; Moschini, M ; Gandaglia, G ; Ploussard, G ; Rivas, JG ; Zyczkowski, M ; Karakiewicz, Radziszewski, P; Leapman, MS ; Shariat, SF ; Rajwa, P	Prostate, 2023, 83(15): 1504-1515	2,8	100	10.1002/pros.24609
14	A patterns of care analysis of hyperthermia in combination with radio(chemo)therapy or chemotherapy in European clinical centers	Adela Ademaj, Paraskevi D. Veltsista, Dietmar Marder, Roger A. Hüg, Emsad Puric, Thomas B. Brunner, Hans Crezee, Dorota Gabryś, Martine Franckena, Cihan Gani, Michael R. Horsman, Robert Krempien, Lars H. Lindner, Sergio Maluta, Markus Nötter, Griseldis Petzold, Sultan Abdel-Rahman, Antonella Richetti, Andreas R. Thomsen, Pelagia Tsoutsou, Rainer Fietkau, Oliver J. Ott, Pirus Ghadjar, Oliver Riesterer	Strahlentherapie und Onkologie, 2023, 199(5): 436 – 444	3,1	100	10.1007/s00066-022-01980-9

15	Dermoscopy of external ear melanoma (EEM)	Kaminska-Winciorek, G; Slowinska, M; Krotowski, J; Nasierowska-Guttmejer, A; Musial, J; Cybulska-Stopa, B.	Archives of Dermatological Research, 2023, 315(5): 1381-1387	3	70	10.1007/s00403-022-02342-2
16	The protective effect of low-dose minocycline on brain microvascular ultrastructure in a rodent model of subarachnoid hemorrhage	Gendosz de Carrillo D, Student S, Bula D, Mielarczyk t, Burek M, Meybohm P, Jędrzejowska-Szypulka H.	Histochemistry and Cell Biology, 2023, 159(1): 91-114	2,3	100	10.1007/s00418-022-02150-9
17	Long-Term Real-World Outcomes and Safety of Vemurafenib and Vemurafenib plus Cobimetinib Therapy in Patients with BRAF-Mutated Melanoma	Karolina Plejko, Bożena Cybulska-Stopa, Marcin Ziętek, Robert Dziura, Łukasz Galus, Natasa Kempa-Kamińska, Barbara Ziółkowska, Ewa Rutkowska, Tomasz Kopciński, Tomasz Kubiawski, Wiesław Bał, Rafał Suwiński, Jacek Mackiewicz, Grażyna Kamińska-Winciorek, Anna M Czarnecka, Piotr Rutkowski	Targeted Oncology, 2023, 18(2): 235–245	5,4	100	10.1007/s11523-023-00954-w
18	Management of oligometastatic prostate cancer	Miszczuk, M; Ślusarczyk, A; Quhal, F; Klemm, J; Matsukawa, A; Przydacz, M; Bryniarski, P; Shariat, SF; Rajwa, P	Memo - Magazine of European Medical Oncology, 2023, 17(1): 35-39	0,6	20	10.1007/s12254-023-00938-6
19	Basal Cell Carcinoma After High Dose Rate Brachytherapy: Medium-term Dermoscopic Evaluation of Cancer's Response	Krzysztofak T, Suchorzepka M, Tukiendorf A, Wojcieszek P, Kamińska-Winciorek G.	Dermatology and Therapy (Heidelb), 2023, 13(9):2063-2078	3,4	100	10.1007/s13555-023-00981-5
20	Detecting liver cirrhosis in computed tomography scans using clinically-inspired and radiomic features	Kotowski, K; Kucharski, D; Machura, B; Adamski, S; Becker, BG; Krason, A; Zarudzki, L; Tessier, J; Nalepa, J	Computers in Biology and Medicine, 2023, 152 Numer artykułu: 106378	7,7	100	10.1016/j.combiomed.2022.106378
21	Deep learning automates bidimensional and volumetric tumor burden measurement from MRI in pre- and post-operative glioblastoma patients	Nalepa, J; Kotowski, K; Machura, B; Adamski, S; Bozek, O; Eksner, B; Kokoszka, B; Pekala, T; Radom, M; Strzelczak, M; Zarudzki, L; Krason, A; Arcadu, F; Tessier, J.	Computers in Biology and Medicine, 2023, 154 Numer artykułu: 106603	7,7	100	10.1016/j.combiomed.2023.106603
22	Breast cancer radiation therapy: A bibliometric analysis of the scientific literature	Franco, P; De Felice, F; Jagsi, R; Marta, GN; Kaidar-Person, O; Gabrys, D; Kim, K; Ramiah, D; Meattini, I; Poortmans, P.	Clinical and Translational Radiation Oncology, 2023, 39, Numer artykułu: 100556	3,1	20	10.1016/j.ctro.2022.11.015
23	Effect of transplanted cells with CD184 and CD26 expressions and reconstitution of CD3+ lymphocyte population on long-term survival after autologous hematopoietic stem cell transplantation for multiple myeloma	Kopinska, A; Krawczyk-Kulis, M; Wiczkiewicz-Kabut, A; Koclega, A; Jagoda, K; Dziaczkowska-Suszek, J; Helbig, G	Experimental Hematology, 2023, 127, s.52-58	2,6	100	10.1016/j.exphem.2023.08.007
24	Equity, Diversity, and Inclusion in Radiation Oncology: A Bibliometric Analysis and Critical Review	Franco, P; De Felice, F; Kaidar-Person, O; Gabrys, D; Marta, Gustavo Nader; Banini, M; Livi, L; Jagsi, R; Coles, CE; Poortmans, P; Meattini, I	International Journal of Radiation Oncology, Biology Physics, 2023, 116 (2): 232-245	8,013	140	10.1016/j.ijrobp.2023.02.026
25	Adoptive Immunotherapy via Donor Lymphocyte Infusions Following Allogeneic Hematopoietic Stem Cell Transplantation for Myelofibrosis: A Real-World, Retrospective Multicenter Study	Alexandros Rampotas, Katja Sockel, Fotios Panitsas, Catrin Theuser, Martin Bornhauser, Rafael Hernani, Juan Carlos Hernandez-Boluda, Albert Esquirol, Daniele Avenoso, Panagiotis Tsirogitis, Marie Robin, Tomasz Czerw, Grzegorz Helbig, Claire Roddie, Jonathan Lambert, Donal P McLornan	Transplantation and Cellular Therapy, 2023, 29(11): 687	3,2	20	10.1016/j.jtct.2023.08.020

26	Influence of nutritional counseling on treatment results in patients with head and neck cancers	Aleksandra Krzywon Ph.D. , Anna Kotylak M.Sc. , Alexander Jorge Cortez Ph.D. , Jolanta Mrochem-Kwarciak Ph.D. , Krzysztof Sikladowski M.D., Ph.D. , Tomasz Rutkowski M.D., Ph.D.;	Nutrition, 2023, 116, Article number: 112187	4,4	140	10.1016/j.nut.2023.112187
27	Brachytherapy boost improves survival and decreases risk of developing distant metastases compared to external beam radiotherapy alone in intermediate and high risk group prostate cancer patients	Miszczyc M, Magrowski L, Krzysztofia T, Stando R, Majewski W, Stawiski K, Masri O, Ciepał J, Depowska G, Chimiak K, Bylica G, Czaplą B, Masri M, Cichur F, Jabłońska J, Gmerek M, Nowicka Z, Wojcieszek P, Sadowski J, Suwiński R, Rajwa P, Goldner G, Moll M.	Radiotherapy and Oncology, 2023, 183, Article number: 109632	5,7	140	10.1016/j.radonc.2023.109632
28	Salvage prostate brachytherapy in radiorecurrent prostate cancer: An international Delphi consensus study;	Corkum Mark T., Buyyounouski Mark K., Chang Albert J. [i in.],	Radiotherapy and Oncology, 2023, vol. 184, s.1-6, Article number:109672	5,7	140	10.1016/j.radonc.2023.109672
29	Safety and feasibility of CDK4/6 inhibitors treatment combined with radiotherapy in patients with HR-positive/HER2-negative breast cancer. A systematic review and meta-analysis	Kubeczko M, Jarzab M, Gabryś D, Krzywon A, Cortez AJ, Amy J Xu	Radiotherapy and Oncology, 2023, 187, Article number: 109839	5,7	140	10.1016/j.radonc.2023.109839
30	Stereotactic management of arrhythmia - radiosurgery in treatment of ventricular tachycardia (SMART-VT). Results of a prospective safety trial	M. Miszczyk, M. Sajdok, J. Bednarek, T. Latusek, W. Wojakowski, B. Tomasiak, K. Wita, T. Jadczyk, R. Kurzelowski, A. Drzewiecka, M. Cybulska, R. Gardas, G. Jarosiński, Ł. Dolla, A. Grządziel, K. Zub, A. Bekman, K. Kaminiów, A. Kozub, K. Golba, S. Blamek	Radiotherapy and Oncology, 2023, 188, Article number: 109857	5,7	140	10.1016/j.radonc.2023.109857
31	Moderate adverse events and regional differences in CDK4/6 inhibitor treatment combined with palliative radiotherapy Letter to the Editor	Kubeczko M, Jarzab M, Gabryś D, Krzywon A, Cortez AJ, Amy J. Xu	Radiotherapy and Oncology, 2023, 188, Article number: 109908	5,7	140	10.1016/j.radonc.2023.109908
32	Salvage re-irradiation in non-melanoma skin cancers: A multicenter analysis	Miszczyc M, Suleja A, Sobel S, Stec M, Chyrek AJ, Kolbusz M, Spalek M, Nasiek A, Stankiewicz M, Lelek P, Moll M, Kluska A, Kazalski D, Saniewski P, Kaminiów K, Burchardt WM, Wojcieszek P, Chichel A, Cichoń P, Krzysztofia T.	Radiotherapy and Oncology, 2023, 189, Article number: 109945	5,7	140	10.1016/j.radonc.2023.109945
33	Refining critical structure contouring in STereotactic Arrhythmia Radioablation (STAR): Benchmark results and consensus guidelines from the STOPSTORM.eu consortium	Brian V Balgobind, Jorrit Visser, Melanie Grehn, Marianne Marquard Knap, Dirk de Ruyscher, Mario Levis, Pino Alcantara, Judith Boda-Heggemann, Marcus Both, Salvatore Cozzi, Jakub Cvek, Edith M T Dieleman, Olgun Elicin, Niccolò Gaj-Levra, Raphaël Jumeau, David Krug, Manuel Algara López, Michael Mayinger, Felix Mehrhof, Marcin Miszczyk, Maria José Pérez-Calatayud, Luuk H G van der Poel, Peter-Paul van der Toorn, Viviana Vitolo, Pieter G Postema, Etienne Pruvot, Joost C Verhoeff, Oliver Blanck	Radiotherapy and Oncology, 2023, 189, Article number: 109949	5,7	140	10.1016/j.radonc.2023.109949
34	Durvalumab versus placebo with chemoradiotherapy for locally advanced cervical cancer (CALLA): a randomised, double-blind, phase 3 trial	Bradley J Monk, Takafumi Toita, Xiaohua Wu, Juan C Vázquez Limón, Rafal Tarnawski, Masaki Mandai, Ronnie Shapira-Frommer, Umesh Mahantshetty, Maria Del Pilar Estevez-Diz, Qi Zhou, Sewanti Limaye, Francisco J Ramirez Godinez, Christina Oppermann Kussler, Szilvia Varga, Natalia Valdiviezo, Daisuke Aoki, Manuel Leiva, Jung-Yun, Raymond Sulay, Yulia Kreynina, Wen-Fang Cheng, Felipe Rey, Yi Rong, Guihao Ke, Sophie Wildsmith, Andrew Lloyd, Hannah Dry, Ana Tablante Nunes, Jyoti Mayadev	The Lancet Oncology, 2023, 24(12):1334-1348	51,1	200	10.1016/S1470-2045(23)00479-5

35	Splenomegaly in patients with primary or secondary myelofibrosis who are candidates for allogeneic hematopoietic cell transplantation: a Position Paper on behalf of the Chronic Malignancies Working Party of the EBMT	Polverelli N, Hernández-Boluda JC, Czerw T, Barbui T, D'Adda M, Deeg HJ, Ditschkowski M, Harrison C, Kröger NM, Mesa R, Passamonti F, Palandri F, Pemmaraju N, Popat U, Rondelli D, Vannucchi AM, Verstovsek S, Robin M, Colechia A, Grazioli L, Damiani E, Russo D, Brady J, Patch D, Blamek S, Damaj GL, Hayden P, McLornan DP, Yakoub-Agha I.	The Lancet Haematology, 2023, 10(11): e59-e70	30,153	200	10.1016/S2352-3026(22)00330-1
36	Meaning-reconstruction factors and well-being in cancer survivor-caregiver dyads: Daily associations and mechanisms	Aleksandra Kroemeke, Malgorzata Sobczyk-Kruszelnicka	Health Psychology, 2023, 42(11): 800-809	4,2	100	10.1037/hea0001319
37	Total body irradiation plus fludarabine versus busulfan plus fludarabine as a myeloablative conditioning for adults with acute myeloid leukemia treated with allogeneic hematopoietic cell transplantation. A study on behalf of the Acute Leukemia Working Party of the EBMT	Swoboda, R; Labopin, M; Giebel, S; Schroeder, T; Kroeger, N; Arat, M; Savani, B; Spyridonidis, A; Berceanu, A; Yakoub-Agha, I; Rambaldi, A; Ozdogu, H; Sanz, J; Nagler, A; Mohty, M.	Bone Marrow Transplantation, 2023, 58(3):282-287	4,8	140	10.1038/s41409-022-01882-5
38	Autologous versus allogeneic hematopoietic cell transplantation for older patients with acute lymphoblastic leukemia. An analysis from the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation	Giebel, S; Labopin, M; Houhou, M; Caillot, D; Finke, J; Blaise, D; Fegueux, N; Ethell, M; Cornelissen, JJ; Forcade, E; Yakoub-Agha, I; Lussana, F; Maertens, J; Bourhis, JH; Jindra, P; Gorin, NC; Nagler, A; Mohty, M.	Bone Marrow Transplantation, 2023, 58(4):393-400	4,8	140	10.1038/s41409-022-01904-2
39	Fludarabine or cyclophosphamide in combination with total body irradiation as myeloablative conditioning prior to allogeneic hematopoietic cell transplantation for acute lymphoblastic leukemia: an analysis by the Acute Leukemia Working Party of the EBMT	Giebel, S; Labopin, M; Socie, G; Aljurf, M; Salmenniemi, U; Labussiere-Wallet, H; Srour, M; Kroger, N; Al Zahrani, M; Lioure, B; Remenyi, P; Arat, M; Bourhis, JH; Helbig, G; Tbakhi, A; Forcade, E; Huynh, A; Brissot, E; Spyridonidis, A; Savani, BN; Peric, Z; Nagler, A; Mohty, M.	Bone Marrow Transplantation, 2023, 58(5):506-513	4,8	140	10.1038/s41409-023-01917-5
40	Allogeneic stem cell transplantation for patients with acute myeloid leukemia (AML) in second complete remission (CR2) transplanted from unrelated donors with post-transplant cyclophosphamide (PTCY). A study on behalf of the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation	Arnon Nagler, Myriam Labopin, Ryszard Swoboda, Alexander Kulagin, Hélène Labussière-Wallet, Montserrat Rovira, Didier Blaise, Jan Vydra, Ibrahim Yakoub-Agha, Goda Choi, Péter Reményi, Yener Koc, Jaime Sanz, Fabio Ciceri, Mohamad Mohty	Bone Marrow Transplantation, 2023, 58(5):552-557	4,8	140	10.1038/s41409-023-01940-6
41	Impact of disease burden on clinical outcomes of AML patients receiving allogeneic hematopoietic cell transplantation: a study from the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation	Iman Abou Dalle, Myriam Labopin, Nicolaus Kröger, Thomas Schroeder, Jürgen Finke, Matthias Stelljes, Andreas Neubauer, Didier Blaise, Ibrahim Yakoub-Agha, Urpu Salmenniemi, Edouard Forcade, Majja Itälä-Remes, Peter Dreger, Gesine Bug, Jakob Passweg, Michael Heuser, Goda Choi, Eolia Brissot, Sebastian Giebel, Arnon Nagler, Fabio Ciceri, Ali Bazarbachi, Mohamad Mohty	Bone Marrow Transplantation, 2023, 58(7):784-790	4,8	140	10.1038/s41409-023-01961-1

42	Total body irradiation versus busulfan based intermediate intensity conditioning for stem cell transplantation in ALL patients >45 years—a registry-based study by the Acute Leukemia Working Party of the EBMT	Klaus Hirschbühl, Myriam Labopin, Emmanuelle Poige, Didier Blaise, Jean Henri Bourhis, Gerard Socié, Edouard Forcade, Ibrahim Yakoub-Agha, Hélène Labussière-Wallet, Wolfgang Bethge, Patrice Chevallier, Sarah Bonnet, Matthias Stelljes, Alexandros Spyridonidis, Zinaida Peric, Eolia Brissot, Bipin Savani, Sebastian Giebel, Christoph Schmid, Fabio Ciceri, Arnon Nagler & Mohamad Mohty;	Bone Marrow Transplantation, 2023, 58(8):874-880	4,8	140	10.1038/s41409-023-01966-w
43	Are syngeneic donors a viable donor option in allogeneic haematopoietic cell transplantation for MDS? A brief report on behalf of the Chronic Malignancies Working Party of the EBMT and review of current literature	Marie Robin, Luuk Gras, Linda Koster, Riccardo Saccardi, Jürgen Finke, Edouard Forcade, Montserrat Rovira, Guido Kobbe, Péter Reményi, Jane Apperley, Arghirescu Smaranda, Jacques-Olivier Bay, Jochen Casper, Liesbeth C de Wreede, Sebastian Giebel, Giovanni Grillo, Inmaculada Heras, Victoria Potter, Johanna Tischer, Ilze Trociukas, David Nachbaur, Joanna Drozd-Sokolowska, Kavita Raj, Carmelo Gurnari, Ibrahim Yakoub-Agha, Francesco Onida, Christof Scheid, Donal McLornan	Bone Marrow Transplantation, 2023, 58(8):942-945	4,8	140	10.1038/s41409-023-01991-9
44	Long-term outcome of second allogeneic hematopoietic stem cell transplantation (HSCT2) for primary graft failure in patients with acute leukemia in remission: A study on behalf of the Acute Leukemia Working Party of the European Society for Blood and Marrow Transplantation	Arnon Nagler, Myriam Labopin, Ryszard Swoboda, Alexander Kulagin, Andrea Velardi, Jaime Sanz, Hélène Labussière-Wallet, Victoria Potter, Jürgen Kuball, Simona Sica, Elena Parovichnikova, Wolfgang Bethge, Natacha Maillard, Uwe Platzbecker, Friedrich Stölzel, Fabio Ciceri, Mohamad Mohty	Bone Marrow Transplantation, 2023, 58(9):1008-1016	4,8	140	10.1038/s41409-023-02012-5
45	Allogeneic hematopoietic cell transplantation in patients with CALR-mutated myelofibrosis: a study of the Chronic Malignancies Working Party of EBMT	Juan Carlos Hernández-Boluda, Diderik-Jan Eikema, Linda Koster, Nicolaus Kröger, Marie Robin, Moniek de Witte, Jürgen Finke, Maria Chiara Finazzi, Annoek Broers, Ludek Raida, Nicolaas Schaap, Patrizia Chiusolo, Mareike Verbeek, Carin L. E. Hazenberg, Kazimierz Halaburda, Aleksandr Kulagin, Hélène Labussière-Wallet, Tobias Gedde-Dahl, Werner Rabitsch, Kavita Raj, Joanna Drozd-Sokolowska, Giorgia Battipaglia, Nicola Polverelli, Tomasz Czerw Ibrahim Yakoub-Agha and Donal P. McLornan;	Bone Marrow Transplantation, 2023, 58(12):1357-1367	4,8	140	10.1038/s41409-023-02094-1
46	Validation of the transplant conditioning intensity (TCI) index for allogeneic hematopoietic cell transplantation	Alexandros Spyridonidis, Myriam Labopin, Tobias Gedde-Dahl, Arnold Ganser, Matthias Stelljes, Charles Craddock, Eva Maria Wagner-Drouet, Jurjen Versluis, Thomas Schroeder, Igor Wolfgang Blau, Gerald. G. Wulf, Peter Dreger, Gitte Olesen, Henrik Sengeloev, Nicolaus Kröger, Victoria Potter, Edouard Forcade, Jakob Passweg, Régis Peffault de Latour, Johan Maertens, Keith M. O. Wilson, Jean Henri Bourhis, Juergen Finke, Eolia Brissot, Ali Bazarbachi, Sebastian Giebel, Bipin P. Savani, Arnon Nagler, Fabio Ciceri and Mohamad Mohty	Bone Marrow Transplantation, 2023, 59(2): 217-223	4,8	140	10.1038/s41409-023-02139-5
47	Heat shock protein A2 is a novel extracellular vesicle-associated protein	Sojka DR, Abramowicz A, Adamiec-Organisiocok M, Karnas E, Mielańczuk Ł, Kania D, Blamek S, Telka E, Scieglińska D.	Scientific Reports, 2023, 13(1):4734	4,997	140	10.1038/s41598-023-31962-5
48	The perception of COVID-19, the Light Triad, harmony and ethical sensitivity in late adolescents: The role of meaning-making and stress	Krok D., Zarzycka B., Telka Ewa	Scientific Reports, 2023, 13(1): 8122	4,6	140	10.1038/s41598-023-35284-4

49	Electropolymerized polypyrrole-MOF composite as a coating material for SPME fiber for extraction VOCs liberated by bacteria	Radiak Mametov, Guliyaim Sagandykova, Maciej Monedeiro-Milanowski, Dorota Gabrys, Pawel Pomastowski	Scientific Reports, 2023, 13(1): 8933	4,6	140	10.1038/s41598-023-36081-9
50	Dermoscopy of acute radiation-induced dermatitis in patients with head and neck cancers treated with radiotherapy	Aleksandra Piłśniak, Anastazja Szlauer-Stefańska, Andrzej Tukiendorf, Tomasz Rutkowski, Krzysztof Składowski, Grażyna Kamińska-Winciorek;	Scientific Reports, 2023, 13(1):15711	4,6	140	10.1038/s41598-023-42507-1
51	Determinants of the level of circulating-tumor HPV16 DNA in patients with HPV-associated oropharyngeal cancer at the time of diagnosis	Kentnowski M, Cortez AJ, Mazurek AM, Mrochem-Kwarciak J, Hebda A, Kacorzyk U, Drosik-Rutowicz K, Chmielik E, Paul P, Gajda K, Łasińska I, Bobek-Billewicz B, d'Amico A, Składowski K, Snietura M, Faden DL, Rutkowski TW.	Scientific Reports, 2023, 13(1):21226	4,6	140	10.1038/s41598-023-48506-6
52	Phase 3 Trial of Selpercatinib in Advanced RET-Mutant Medullary Thyroid Cancer	Hadoux J, Elisei R, Brose MS, Hoff AO, Robinson BG, Gao M, Jarzab B, Isaev P, Kopeckova K, Wadsley J, Führer D, Keam B, Bardet S, Sherman EJ, Tahara M, Hu MI, Singh R, Lin Y, Soldatenkova V, Wright J, Lin B, Maeda P, Capdevila J, Wirth LJ, LIBRETTO-531 Trial Investigators	The New England Journal of Medicine, 2023, 389(20): 1851-1861	158,5	200	10.1056/NEJMoa2309719
53	Perceived and Received Social Support and Illness Acceptance Among Breast Cancer Patients: The Serial Mediation of Meaning-Making and Fear of Recurrence	Krok Dariusz, Telka Ewa, Kocur Dagna	Annals of Behavioral Medicine, 2023, 58(3): 147-155	3,8	100	10.1093/abm/kaad067
54	Stereotactic Arrhythmia Radioablation (STAR): the Standardized Treatment and Outcome Platform for Stereotactic Therapy Of Re-entrant tachycardia by a Multidisciplinary consortium (STOPSTORM.eu) and review of current patterns of STAR practice in Europe	Grehn M, Mandija S, Miszczyk M, Krug D, Tomasik B, Stickney KE, Alcantara P, Alongi F, Anselmino M, Aranda RS, Balgobind BV, Boda-Heggemann J, Boldt LH, Bottoni N, Cvek J, Elcin O, De Ferrari GM, Hassink RJ, Hazelaar C, Hindricks G, Hurkmans C, Iotti C, Jadczyk T, Jiravsky O, Jumeau R, Buis Kristiansen S, Lewis M, López MA, Martí-Almor J, Mehrhof F, Möller DS, Molon G, Ouss A, Peichl P, Plasek J, Postema PG, Quesada A, Reichlin T, Rordorf R, Rudic B, Saguner AM, Ter Bekke RMA, Torrecilla JL, Troost EGC, Vitolo V, Andratschke N, Zeppenfeld K, Blamek S, Fast M, de Panfilis L, Blanck O, Pruvot E, Verhoeff JJC.	Europace, 2023, 25(4): 1284-1295	5,486	140	10.1093/europace/eaac238
55	EGFR inhibitor-induced folliculitis decalvans: a case series and management guidelines	Joanna Nowaczyk, Kamil Fret, Grażyna Kamińska-Winciorek, Lidia Rudnicka, Joanna Czuwara	Anti-Cancer Drugs, 2023, 34(8): 942-948	2,3	70	10.1097/CAD.0000000000001494
56	Long-term clinical evidence of comparable efficacy and toxicity of nivolumab and pembrolizumab in advanced melanoma treatment	Cybulska-Stopa, Bożena; Piejko, Karolina; Ostaszewski, Krzysztof; Dziura, Robert; Galus, Łukasz; Ziolkowska, Barbara; Kempa-Kamińska, Natasza; Ziętek, Marcin; Bal, Wiesław; Kamińska, Agnieszka; Dudziński-Słedź, Monika; Kubiśkowski, Tomasz; Kamińska-Winciorek, Grażyna; Suwiński, Rafał; Mackiewicz, Jacek; Czarnicka, Anna Malgorzata; Rutkowski, Piotr	Melanoma Research, 2023, 33(3):p 208-217	2,2	100	10.1097/CMR.0000000000000885
57	BODY-Q Normative Scores: Psychometric Validation of the BODY-Q in the General Population in Europe and North America	Dalaei Farima, Vries Claire E. E., Opyrchal Jakub [i in.]	Plastic and reconstructive surgery. Global open, 2023, 11(11):e5401	1,5	70	10.1097/GOX.0000000000005401
58	Reduced 8-Gray Compared to Standard 12-Gray Total Body Irradiation for Allogeneic Transplantation in First Remission Acute Lymphoblastic Leukemia: A Study of the Acute Leukemia Working Party of the EBMT	Spyridonidis, A ; Labopin, M; Savani, B; Giebel, S ; Bug, G ; Schonland, S ; Kroger, N; Stelljes, M; Schroeder, T ; McDonald, A; Blau, IW ; Bornhauser, M ; Rovira, M ; Bethge, W; Neubauer, A ; Ganser, A ; Bourhis, JH ; Edinger, M; Liou, B ; Wulf, G; Schafer-Eckart, K; Arat, M ; Peric, Z ; Schmid, C; Bazarbachi, A ; Ciceri, F; Nagler, A ; Mohty, M	HemaSphere, 2023, 7(1): e812	6,6	20	10.1097/HS9.0000000000000812

59	Prediction of Nonrelapse Mortality in Patients With Acute Myeloid Leukemia and Acute Lymphoblastic Leukemia Receiving Allogeneic Stem Cell Transplantation With Posttransplantation Cyclophosphamide-based Graft Versus Host Disease Prophylaxis	Hermans, SJF ; Versluis, J; Labopin, M ; Giebel, S ; van Norden, Y ; Moiseev, I; Blaise, D; Martin, JLD; Meijer, E; Rovira, M; Choi, G; Raiola, AM; Koc, Y; Remenyi, P; Vydra, J; Kroger, N ; Sica, S ; Martino, M; van Gorkom, G; Chevallier, P ; Busca, A ; Arroyo, CH; Brissot, E, Peric, Z ; Nagler, A ; Shouval, R; Ciceri, F ; Cornelissen, JJ ; Mohty, M	Hemasphere, 2023,7(3): e846	6,6	20	10.1097/H59.0000000000000846
60	The MLL-Menin Interaction is a Therapeutic Vulnerability in NUP98-rearranged AML	Rasouli M, Blair H, Troester S, Szoltysek K, Cameron R, Ashtiani M, Krippner-Heidenreich A, Grebien F, McGeehan G, Zwaan CM, Heidenreich O.	Hemasphere, 2023, 7(8):e935	9,1	20	10.1097/H59.0000000000000935
61	Assessment of the Effectiveness of Knee Joints Treatment With the Use of 90 Y: Prospective Ultrasound and Clinical Analysis	Chrabański O, Kluczevska E, Gołąb T, Gorczevska I.	Clinical Nuclear Medicine, 2023, 48(5):404-408	10,782	140	10.1097/RLU.00000000000004618
62	Impact of measurable residual disease on outcomes of unrelated donor haematopoietic cell transplantation with post-transplant cyclophosphamide in AML in first complete remission	Arnon Nagler, Myriam Labopin, Bhagirathbhai Dholaria, Didier Blaise, Sergey Bondarenko, Jan Vydra, Goda Choi, Montserrat Rovira, Péter Reményi, Ellen Meijer, Claude Eric Bulabois, J L Diez-Martin, Ibrahim Yakoub-Agha, Eolia Brissot, Alexandros Spyridonidis, Jaime Sanz, Amit Patel, Mutlu Arat, Ali Bazarbachi, Gesine Bug, Bipin N Savani, Sebastian Giebel, Fabio Ciceri, Mohamad Mohty	British Journal of Haematology, 2023, 201(6):1169-1178	6,5	140	10.1111/bjh.18765
63	Risk Perception of COVID-19, Religiosity, and Subjective Well-Being in Emerging Adults: The Mediating Role of Meaning- Making and Perceived Stress	Krok Dariusz, Zarzycka Beata, Telka Ewa;	Journal of Psychology and Theology, 2023, 51(1):3-18	0,7	100	10.1177/00916471221102550
64	A simple prognostic system in patients with myelofibrosis undergoing allogeneic stem cell transplantation: a CIBMTR/EBMT analysis	Roni Tamari, Donal P McLornan, Kwang Woo Ahn, Noel Estrada-Merly, Juan Carlos Hernández-Boluda, Sergio Giralt, Jeanne Palmer, Robert Peter Gale, Zachariah DeFilipp, David I Marks, Marjolein van der Poel, Leo F Verdonck, Minoo Battiwalla, Miguel Angel Diaz, Vikas Gupta, Haris Ali, Mark Robert Litzow, Hillard M Lazarus, Usama Gergis, Asad Bashey, Jane Liesveld, Shahrukh Hashmi, Jeffrey J Pu, Amer Beitinjaneh, Christopher Bredeson, David Rizzieri, Bipin N Savani, Muhammad Bilal Abid, Siddhartha Ganguly, Vaibhav Agrawal, Vera Ulrike Bacher , Baldeep Wirk , Tania Jain, Corey Cutler, Mahmoud Aljurf , Tamila Kindwall-Keller , Mohamed A Kharfan-Dabaja , Gerhard C Hildebrandt, Attaphol Pawarode, Melhem M Solh, Jean A Yared , Michael R Grunwald, Sunita Nathan , Taiga Nishihori , Sachiko Seo, Bart L Scott, Ryotaro Nakamura, Betul Oran, Tomasz Czerw , Ibrahim Yakoub-Agha, Wael Saber	Blood Advances, 2023, 7(15): 3993-4002	7,5	40	10.1182/bloodadvances.202309886
65	Dose escalation for stereotactic arrhythmia radioablation of recurrent ventricular tachyarrhythmia - a phase II clinical trial	Boldizsar Kovacs 1 2 3 , Michael Mayinger 4 , Stefanie Ehrbar 4 , Debra Fesslmeier 4 , Maiwand Ahmadsei 4 , Lorraine Szagary 1 3 , Robert Manka 1 3 5 , Hatem Alkadhfi 5 , Frank Ruschitzka 1 3 6 , Firat Duru 1 3 6 , Alexandros Papachristofilou 7 , Christian Sticherling 8 , Slawomir Blamek 9 , Krzysztof S Gołba 10 11 , Matthias Guckenberger 4 , Ardan M Saguner 1 3 6 , Nicolaus Andratschke	Radiation Oncology, 2023, 18(1):185	3,6	100	10.1186/s13014-023-02361-x
66	Lobo-isthmectomy in the management of differentiated thyroid cancer	Krajewska J, Kukulska A, Samborski K, Czarniecka A, Jarzab B.	Thyroid Research, 2023, 16(1):4	2,2	100	10.1186/s13044-022-00145-1
67	Non-T-depleted haploidentical transplantation with post-transplant cyclophosphamide in patients with secondary versus de novo AML in first complete remission: a study from the ALWP/EBMT	Arnon Nagler, Myriam Labopin, Didier Blaise, Anna Maria Raiola, Lucia Lopez Corral , Stefania Bramanti, Simona Sica, Mi Kwon, Yener Koc, Jiri Pavlu, Alexander Kulagin , Alessandro Busca, Arancha Bermúdez Rodríguez, Péter Reményi, Christoph Schmid, Eolia Brissot , Jaime Sanz, Ali Bazarbachi , Sebastian Giebel , Fabio Ciceri, Mohamad Mohty	Journal of Hematology and Oncology, 2023, 16(1):58	28,5	140	10.1186/s13045-023-01450-4

68	Planning of physiotherapeutic procedure in patients after mandible reconstruction taking into account donor site: a literature review	Julia Walatek , Andrzej Myśliwiec, Łukasz Krakowczyk, Wojciech Wolański, Anna Lipowicz , Krzysztof Dowgierd	European Journal of Medical Research, 2023, 28(1):386	4,2	70	10.1186/s40001-023-01386-y
69	Development of a pediatric differentiated thyroid carcinoma registry within the EurRECa project: rationale and protocol	S C Clement,W E Visser,C A Lebbink,D Albano,H L Claahsen-van der Grinten,A Czarniecka, R P Dias,M P Dierselhuys,I Dzivite-Krisane,R Elisei,A Garcia-Burillo,L Izatt,C Kanaka-Gantenbein, H Krude, L Lamartina,K Lorenz,M Luster,R Navardauskaite, M Negre Busó,K Newbold,R P Peeters,G Pellegriti, A Piccardo,A L Priego, A Redlich,L de Sanctis, M Sobrinho-Simões, A S P van Trotsenburg, F A Verburg, M Vriens, T P Links, S F Ahmed, and H M van Santen;	Endocrine connections, 2023, 12(3): e220306	2,9	100	10.1530/EC-22-0306
70	2023 European Thyroid Association Clinical Practice Guidelines for thyroid nodule management	Durante C, Hegedüs L, Czarniecka A, Paschke R, Russ G, Schmitt F, Soares P, Solymosi T, Papini E.	European Thyroid Journal, 2023, 12(5):e230067	4,7	40	10.1530/ETJ-23-0067
71	Reanimacja nerwu twarzowego przy użyciu wolnego neurowaskularnego płata mięśnia smukłego uda u pacjentów pediatrycznych;	Jakub Opyrchal, Daniel Buła, Dominika Krakowczyk, Adam Maciejewski,	Chirurgia Plastyczna i Oparzenia/Plastic Surgery& Burns 11(2):25-31	0	0	10.15374/ChPIO2023006
72	Early efficacy and safety of obinutuzumab with chemotherapy in previously untreated patients with follicular lymphoma: A real-world retrospective report of the Polish Lymphoma Research Group	Paszkiwicz-Kozik, E; Hus, I ; Palka, M; Debowska, M; Konska, A ; Kotarska, M ; Tyczynska, A ; Joks, M ; Twardosz, M; Giza, A ; Wasik-Szczepanek, E; Kalicinska, E ; Wisniewska, A ; Morawska, M ; Lewicka, B; Szymanski, M; Targonski, L ; Romejko-Jarosinska, J; Drozd-Sokolowska, J; Subocz, E; Swoboda, R; Dlugosz-Danecka, M; Lech-Maranda, E; Walewski, J	Advances in Clinical and Experimental Medicine, 2023, 32(1):131-136	2,1	70	10.17219/acem/157290
73	Targeting complement C5a to improve radiotherapy sensitivity in non-small cell lung cancer	Meng Yuan, Chenlin Wang, Yanan Wu, Lili Qiao, Guodong Deng, Ning Liang, Fangjie Chen, Li Liu, Yanfei Chen, Yunxin Yang, Hang Wang, Tong Liu, Xiaofan Yang, Yingying Zhang , Yajuan Lv, Rafal Suwinski, Pingping Hu, Yan Zhang, Jiandong Zhang	Translational Lung Cancer Research, 2023, 12(5):1093-1107	4	140	10.21037/tlcr-23-258
74	Radiomic signature accurately predicts the risk of metastatic dissemination in late-stage non-small cell lung cancer	Agata Małgorzata Wilk, Emilia Kozłowska, Damian Borys, Andrea D'Amico, Krzysztof Fajarewicz, Izabela Gorczywska, Iwona Deboż-Suwinska, Rafal Suwinski, Jarostaw Smieja, Andrzej Swierniak	Translational lung cancer research, 2023, 12(7):1372-1383	4	140	10.21037/tlcr-23-60
75	Apalutamide as a therapeutic option in case of local failure in the nmCRPC	Stankiewicz M.	OncoReview, 2023, 13(1(49): 13-19	0	20	10.24292/01.OR.131010423
76	Significance of HLA-E and its two NKG2 receptors in development of complications after allogeneic transplantation of hematopoietic stem cells	Jagoda Siemaszko, Piotr Laciina, Donata Szymczak , Agnieszka Szeremet, Maciej Majcherek, Anna Czyż, Małgorzata Sobczyk-Kruszelnicka, Wojciech Fidyk, Iwona Solarzka, Barbara Nasitowska-Adamska, Patrycja Skowrońska, Maria Bieniaszewska, Agnieszka Tomaszewska, Grzegorz W Basak, Sebastian Giebel, Tomasz Wróbel, Katarzyna Bogunia-Kubik	Frontiers in Immunology, 2023, 14: 1227897	7,3	140	10.3389/fimmu.2023.1227897
77	Association of serum metabolome profile with the risk of breast cancer in participants of the HUNT2 study	Mrowiec K, Kurczyk A, Jelonek K, Debik J, Giskeødegård GF, Bathen TF, Widlak P.	Frontiers in Oncology, 2023, 13:1116806	5,738	100	10.3389/fonc.2023.1116806

78	Antitumor effect of anti-vascular therapy with STING agonist depends on the tumor microenvironment context	Czapla J, Drzyzga A, Matuszczak S, Cichoń T, Rusin M, Jarosz-Biej M, Piłny E, Smolarczyk R.	Frontiers in Oncology, 2023, 13:1249524	4,7	100	10.3389/fonc.2023.1249524
79	Algorithms of follow-up in patients with head and neck cancer in relation to primary location and advancement. Consensus of Polish ENT Society Board and Head Neck Experts	Małgorzata Wierzbicka, Jarosław Markowski, Wioletta Pietruszewska, Paweł Burduk, Bogusław Mikaszewski, Marek Rogowski, Krzysztof Składowski, Piotr Milecki, Jacek Fijuth, Dariusz Jurkiewicz, Kazimierz Niemczyk, Adam Maciejczyk	Frontiers in Oncology, 2023, 13: 1298541	4,7	100	10.3389/fonc.2023.1298541
80	The Effectiveness and Toxicity of Frameless CyberKnife Based Radiosurgery for Parkinson's Disease—Phase II Study	Bartłomiej Goc, Agata Roch-Zniszczoł, Dawid Larysz, Łukasz Zarudzki, Małgorzata Stąpór-Fudzińska, Agnieszka Rożek, Grzegorz Woźniak, Magdalena Boczerska-Jedynak, Leszek Miszczyk and Aleksandra Napieralska	Biomedicines, 2023, 11(2): 288	4,757	100	10.3390/biomedicines11020288
81	Stereotactic radiotherapy boost in treatment of persistent periorcular sebaceous carcinoma after surgery	Paweł Polanowski, Aleksandra Nasiek, Aleksandra Grządziel, Ewa Chmielik, Agnieszka Pietruszka, Krzysztof Składowski, Katarzyna Polanowska	Biomedicines, 2023, 11(6): 1538	4,757	100	10.3390/biomedicines11061538
82	The Effect of Radiotherapy on Cell Survival and Inflammatory Cytokine and Chemokine Secretion in a Co-Culture Model of Head and Neck Squamous Cell Carcinoma and Normal Cells	Sybilla Matuszczak, Krzysztof Szczepanik, Aleksandra Grządziel, Alina Drzyzga, Tomasz Cichoń, Justyna Czapla, Ewelina Piłny Ryszard Smolarczyk	Biomedicines, 2023, 11(6): 1773	4,757	100	10.3390/biomedicines11061773
83	Stereotactic Radiotherapy in Combination with Immunotherapy in Treatment of Advanced Recurrent Squamous Cell Carcinoma of the Larynx	P. Polanowski, A. Nasiek, A. Grządziel, A. Pietruszka, K. Składowski, K. Polanowska	Biomedicines, 2023, 11(7):2067	4,7	100	10.3390/biomedicines11072067
84	Safety and feasibility of radiation therapy combined with CDK 4/6 inhibitors in the management of advanced breast cancer;	Marcin Kubiczko, Dorota Gabryś, Marzena Gawkowska, Anna Polakiewicz-Gilowska, Alexander J. Cortez, Aleksandra Krzywon, Grzegorz Woźniak, Tomasz Latusek, Aleksandra Leśniak, Katarzyna Świdarska, Marta Mianowska-Malec, Barbara Łanoszka, Konstanty Chomik, Mateusz Gajek, Anna Michalik, Elżbieta Nowicka, Rafał Tarnawski, Tomasz Rutkowski and Michał Jarzab;	Cancers (Basel), 2023, 15(3):690	6,575	140	10.3390/cancers15030690
85	Circulating HPV16 DNA in Blood Plasma as Prognosticator and Early Indicator of Cancer Recurrence in Radio-Chemotherapy for Anal Cancer	Mazurek AM, Małusecka E, Jabłońska I, Vydra N, Rutkowski TW, Gigłok M, Suwiński R.	Cancers (Basel), 2023, 15(3): 867	6,575	140	10.3390/cancers15030867
86	Practical Application of Circulating Tumor-Related DNA of Human Papillomavirus in Liquid Biopsy to Evaluate the Molecular Response in Patients with Oropharyngeal Cancer	Mazurek AM, Rutkowski TW.	Cancers (Basel), 2023, 15(4): 1047	6,575	140	10.3390/cancers15041047
87	Long-Term Outcomes of Stereotactic Body Radiotherapy (SBRT) for Intraprostatic Relapse after Definitive Radiotherapy for Prostate Cancer: Patterns of Failure and Association between Volume of Irradiation and Late Toxicity	Miszczyc M, Kraszkiewicz M, Moll M, Kaminiów K, Sobel S, Dolla Ł, Wojcieszek P, Rajwa P, Yanagisawa T, Nowicka Z, Shariat SF, Goldner G, Miszczyk L, Majewski W.	Cancers (Basel), 2023, 15(4): 1180	6,575	140	10.3390/cancers15041180

88	ONEST (Observers Needed to Evaluate Subjective Tests) Analysis of Stromal Tumour-Infiltrating Lymphocytes (STILs) in Breast Cancer and Its Limitations	Bálint Cserni, Darren Kilmartin, Mark O'Loughlin, Xavier Andreu, Zsuzsanna Bagó-Horváth, Simonetta Bianchi, Ewa Chmielik, Paulo Figueiredo, Giuseppe Floris, Maria Pia Foschini, Anikó Kovács, Páivi Heikkilä, Janina Kulka, Anne-Vibeke Laenkholm, Inta Liepniece-Karele, Caterina Marchio, Elena Provenzano, Peter Regitnig, Angelika Reiner, Aleš Ryška, Anna Sapino, Elisabeth Specht Stovgaard, Cecily Quinn, Vasiliki Zolota, Mark Webber, Sharon A. Glynn, Rita Bori, Erika Csörgő, Orsolya Oláh-Németh, Tamás Pancsa, Anita Sejben, István Sejben, András Vörös, Tamás Zombori, Tibor Nyári, Grace Callagy, Gábor Cserni	Cancers (Basel), 2023, 15(4): 1199	5,2	140	10.3390/cancers15041199
89	The relationship between histological composition and metabolic profile in breast tumors and peritumoral tissue determined with 1H HR MAS NMR spectroscopy;	Agnieszka Skorupa, Mateusz Ciszek, Maria Turska-d'Amico, Ewa Stobiecka, Ewa Chmielik, Ryszard Szumniak, Andrea d'Amico, Łukasz Boguszewicz and Maria Sokół	Cancers (Basel), 2023, 15(4):1283	5,2	140	10.3390/cancers15041283
90	The Current Treatment Trends and Survival Patterns in Melanoma Patients with Positive Sentinel Lymph Node Biopsy (SLNB): A Multicenter Nationwide Study	Marcin Ziętek, Paweł Teterycz, Jędrzej Wierzbicki, Michał Jankowski, Manuela Las-Jankowska, Wojciech Zegarski, Janusz Piekarski, Dariusz Nejc, Kamil Drucis, Bożena Cybulska-Stopa, Wojciech Łobaziewicz, Katarzyna Galwas, Grażyna Kamińska-Winciorek, Marcin Zdzienicki, Tatsiana Sryukina, Anna Ziobro, Agnieszka Kluz, Anna M Czarnecka, Piotr Rutkowski	Cancers (Basel), 2023, 15(10): 2667	5,2	140	10.3390/cancers15102667
91	Intracranial Germinoma—Association between Delayed Diagnosis, Altered Clinical Manifestations, and Prognosis	Iwona Jabłońska, Marcin Gołowski, Elżbieta Nowicka, Katarzyna Drosik-Rutowicz, Anna Trybus, Rafał Tarnawski, Marcin Miszczyk	Cancers (Basel), 2023, 15(10):2789	5,2	140	10.3390/cancers15102789
92	The real-world evidence on the fragility and its impact on the choice of treatment regimen in newly diagnosed patients with multiple myeloma over 75 years of age	Agata Tyczyńska, Marcela Krzyszława Krzempek, Alexander Jorge Cortez, Artur Jurczyszyn, Katarzyna Godlewska, Hanna Ciepluch, Edyta Subocz, Janusz Hałka, Anna Masternak, Anna Wiśniewska, Alina Świdwerska, Anna Waszczuk-Gajda, Joanna Drozd-Sokołowska, Renata Guździcka-Kazimierczak, Kamil Wiśniewski, Agnieszka Porowska, Wanda Knopińska-Posłuszny, Janusz Kłoczko, Piotr Rzepczyk, Dariusz Woszczyk, Symonowicz Hanna, Grzegorz Basak, Barbara Zdziarska, Krzysztof Jamroziak, Jan Maciej Zaucha	Cancers (Basel), 2023, 15(13): 3469	5,2	140	10.3390/cancers15133469
93	The impact of sidedness on the efficacy of anti-EGFR-based first-line chemotherapy in advanced colorectal cancer patients in real-life setting-A nation-wide retrospective analysis (RACER)	Paweł Michał Potocki, Rafał Wiśniewski, Dominik Haus, Zbyszek Chowaniec, Maciej Kozaczka, Magdalena Kustra, Marzenna Samborska-Plewicka, Marcin Szweda, Danuta Starzyczyn-Słota, Magdalena Michalik, Grzegorz Słomian, Aneta Lebieździńska, Natalia Jonak-Olczyk, Natalia Łaszewska-Krańska, Krzysztof Adamowicz, Piotr Kolenda, Anna Drosik-Kwaśniewska, Marek Szewiec, Robert Dziura, Justyna Czech, Maria Dąbrowska, Ewa Nowakowska-Zajdel, Ewa Klank-Sokołowska, Kamil Konopka, Łukasz Kwinta, Jolanta Dobrzańska, Piotr J Wysocki	Cancers (Basel), 2023, 15(17):4361	5,2	200	10.3390/cancers15174361
94	Modern Approach to Melanoma Adjuvant Treatment with Anti-PD1 Immune Check Point Inhibitors or BRAF/MEK Targeted Therapy: Multicenter Real-World Report	Placzkę J, Rosińska M, Sobczuk P, Ziętek M, Kempa-Kamińska N, Cybulska-Stopa B, Kamińska-Winciorek G, Bal W, Mackiewicz J, Galus t, Las-Jankowska M, Jankowski M, Dziura R, Drucis K, Borkowska A, Świtaj T, Rogala P, Kozak K, Klimczak A, Jagodzińska-Mucha P, Szumera-Cieckiewicz A, Koseła-Paterczyk H, Rutkowski P.;	Cancers (Basel), 2023, 15(17):4384	5,2	200	10.3390/cancers15174384
95	Stages I–III Inoperable Endometrial Carcinoma: A Retrospective Analysis by the Gynaecological Cancer GEC-ESTRO Working Group of Patients Treated with External Beam Irradiation and 3D-Image Guided Brachytherapy	Rovirosa Á, Zhang Y, Tanderup K, Ascaso C, Chargari C, Van der Steen-Banasik E, Wojcieszek P, Stankiewicz M, Najjari-Jamal D, Hoskin P, et al.	Cancers, 2023, 15(19): 4750	5,2	200	10.3390/cancers15194750
96	An Increase in HSF1 Expression Directs Human Mammary Epithelial Cells toward a Mesenchymal Phenotype	Natalia Wydra, Agnieszka Toma-Jonik, Patryk Janus, Katarzyna Mrowiec, Tomasz Stokowy, Magdalena Głowala-Kosińska, Damian Robert Sojka, Magdalena Olbryt, Wiesława Widlak	Cancers, 2023, 15(20): 4965	5,2	200	10.3390/cancers15204965

97	DNA Double-Strand Break Response and Repair Gene Polymorphisms May Influence Therapy Results and Prognosis in Head and Neck Cancer Patients	Butkiewicz D, Krześniak M, Gdowicz-Kłosok A, Składowski K, Rutkowski T.	Cancers, 2023, 15(20): 4972	5,2	200	10.3390/cancers15204972
98	Rectum and Bladder Toxicity in Postoperative Prostate Bed Irradiation: Dose-Volume Parameters Analysis	Maja Hasterok 1,†, Monika Szołtyś 1,†, Zuzanna Nowicka 2 , Bartłomiej Goc 3 , Donata Gräupner 1 , Wojciech Majewski 3 , Konrad Rasławski 3 , Paweł Rajwa 4,5, Iwona Jabłońska 1 , Łukasz Magrowski 1 , Mikołaj Przydacz 6 , Wojciech Krajewski 7 , Oliwia Masr1 and Marcin Miszczyk	Cancers, 2023, 15(22): 5334	5,2	200	10.3390/cancers15225334
99	Prognostic Impact of Copy Number Alterations' Profile and AID/RAG Signatures in Acute Lymphoblastic Leukemia (ALL) with BCR::ABL and without Recurrent Genetic Aberrations (NEG ALL) Treated with Intensive Chemotherapy	Marta Libura, Karolina Karabin, Paweł Tyrna, Anna Czyż, Hanna Makuch-Łasica , Bożena Jaźwiec, Monika Paluszewska, Beata Piątkowska-Jakubas, Magdalena Zawada, Michał Gniot, Joanna Trubicka, Magdalena Szymańska, Katarzyna Borg, Marta Więsik, Sylwia Czekalska, Izabela Florek, Maria Król, Małgorzata Paszkowska-Kowalewska, Lidia Gil , Katarzyna Kapelko-Słowik, Elżbieta Patkowska, Agnieszka Tomaszewska, Krzysztof Mądry , Rafał Machowicz, Tomasz Czerw, Agnieszka Piekarska, Magdalena Dutka, Anna Kopińska, Grzegorz Helbig, Tomasz Gromek, Krzysztof Lewandowski, Marta Zacharczuk, Anna Pastwińska, Tomasz Wróbel, Olga Haus, Grzegorz Basak, Jerzy Hołowiecki, Przemysław Juszczyński, Ewa Lech-Marañda , Sebastian Giebel , Wiesław Wiktor Jędrzejczak;	Cancers, 2023, 15(22): 5431	5,2	200	10.3390/cancers15225431
100	Robotic Stereotactic Radiotherapy for Intracranial Meningiomas—An Opportunity for Radiation Dose De-Escalation	Grzbiela, H.; Nowicka, E.; Gawkowska, M.; Tarnawska, D.; Tarnawski, R.	Cancers, 2023, 15(22): 5436	5,2	200	10.3390/cancers15225436
101	Novel Local "Off-the-Shelf" Immunotherapy for the Treatment of Myeloma Bone Disease	Charvátová S, Motais B, Czaplá J, Cichoří T, Smolarczyk R, Walek Z, Giebel S, Hájek R, Bağó JR.	Cells, 2023, 12(3): 448	7,666	140	10.3390/cells12030448
102	Common Variants in Osteopontin and CD44 Genes as Predictors of Treatment Outcome in Radiotherapy and Chemoradiotherapy for Non-Small Cell Lung Cancer	Galecki S, Gdowicz-Kłosok A, Deja R, Masłyk B, Giglok M, Suwiński R, Butkiewicz D.	Cells, 2023, 12(23): 2721	6	140	10.3390/cells12232721
103	The Price of Success-The Long-Term Outcomes of Children with Craniopharyngioma-Two Institutions' Experience	Napierska A, Mander M, Sordyl R, Antosz A, Bekman B, Blamek S.	Children (Basel), 2023, 10(7): 1272	2,4	40	10.3390/children10071272
104	A 4-Year-Old Boy with an Accidentally Detected Mutation in the RET Proto-Oncogene and Mutation in the Gene Encoding the Ryanodine Receptor1 (RyR1)—Case Report	Magdalena Mierzwa, Małgorzata Błaska, Marek Hamm, Agnieszka Czarniecka, Jolanta Krajewska, Anna Taczanowska-Niemczuk, Agnieszka Zachurzok	Children (Basel), 2023, 10(12): 1916	2,4	40	10.3390/children10121916
105	Threat Appraisal, Resilience, and Health Behaviors in Recovered COVID-19 Patients: The Serial Mediation of Coping and Meaning-Making	Dariusz Krok; Ewa Telka; Małgorzata Szcześniak; Adam Falewicz	International Journal of Environmental Research and Public Health, 2023, 20(4): 3649	4,614	140	10.3390/ijerph20043649
106	The Benefits of the Post-Transplant Cyclophosphamide in Both Haploidentical and Mismatched Unrelated Donor Setting in Allogeneic Stem Cells Transplantation	Jarosław Dybko, Małgorzata Sobczyk-Kruszelnicka, Sebastian Makuch, Siddarth Agrawal, Krzysztof Dudek, Sebastian Giebel and Lidia Gil	International Journal of Molecular Sciences, 2023, 24(6): 5764	5,6	140	10.3390/ijms24065764
107	The Wheel of p53 Helps to Drive the Immune System	Łasut-Szyska B, Rusin M.	International Journal of Molecular Sciences, 2023, 24(8):7645	5,6	140	10.3390/ijms24087645

108	Clinical Characterization of Targetable Mutations (BRAF V600E and KRAS G12C) in Advanced Colorectal Cancer—A Nation-Wide Study	Paweł M Potocki, Piotr Wójcik, Łukasz Chmura, Bartłomiej Goc, Marcin Fedewicz, Zofia Bielańska, Jakub Swadźba, Kamil Konopka, Łukasz Kwinta, Piotr J Wysocki	International Journal of Molecular Sciences, 2023, 24(10): 9073	5,6	140	10.3390/ijms24109073
109	The Impact of Robotic Fractionated Radiotherapy for Benign Tumors of Parasellar Region on the Eye Structure and Function	Michał Orski, Rafał Tarnawski, Edward Wylegata and Dorota Tarnawska	Journal of Clinical Medicine, 2023, 12(2): 404	3,9	140	10.3390/jcm12020404
110	Use of a Fibula Free Flap for Mandibular Reconstruction in Severe Craniofacial Microsomia in Children with Obstructive Sleep Apnea	Dowgierd Krzysztof, Pokrowiecki Rafał, Mysliwiec Andrzej, Krakowczyk Łukasz	Journal of Clinical Medicine, 2023, 12(3):1124	3,9	140	10.3390/jcm12031124
111	Results of Primary Treatment and Salvage Treatment in the Management of Patients with Non-Squamous Cell Malignant Tumors of the Sinonasal Region: Single Institution Experience	Kacorzyk U, Kentnowski M, Szymczyk C, Chmielik E, Bobek-Billewicz B, Składowski K, Rutkowski TW.	Journal of Clinical Medicine, 2023, 12(5):1953	4,964	140	10.3390/jcm12051953
112	Efficacy of CDK 4/6 inhibitors and radiotherapy in breast cancer patients with brain metastases	Kubeczko M., Jarzab M., Krzywon A., Gräupner D., Polakiewicz-Gilowska A., Gabryś D.	Journal of Clinical Medicine, 2023, 12(5): 2044	4,964	140	10.3390/jcm12052044
113	Myeloid Sarcoma as a Presentation of Acute Myeloid Leukemia and Blastic Phase in the Course of Chronic Myeloid Leukemia: A Case Report and Literature Review	Ugo Giordano, Mateusz Sawicki, Justyna Pilch, Jakub Mizera, Artur Borkowski, Krzysztof Zduniak, Jarosław Dybko	Journal of Clinical Medicine, 2023, 12(14): 4845	3,9	140	10.3390/jcm12144845
114	Comparison of Different Rabbit Anti-Thymocyte Globulin Formulations in the Prophylaxis of Graft-Versus-Host Disease: A Systematic Review	Jarosław Dybko, Ugo Giordano, Justyna Pilch, Jakub Mizera, Artur Borkowski, Monika Mordak-Domagata	Journal of Clinical Medicine, 2023, 12(17): 5449	3,9	140	10.3390/jcm12175449
115	Evaluating the Impact of Post-Transplant Cyclophosphamide and Anti-Thymocyte Globulin on CMV Reactivation Following Allogeneic Hematopoietic Stem Cell Transplantation: A Systematic Literature Review	Jarosław Dybko, Ugo Giordano, Justyna Pilch, Jakub Mizera, Artur Borkowski, Izabela Dereń-Wagemann	Journal of Clinical Medicine, 2023, vol. 12(24): 7765	3,9	140	10.3390/jcm12247765
116	The Severity of Pain in Prostate Biopsy Depends on the Biopsy Sector	Rempega G., Rajwa P., Kępiński M., Ryszawy J., Wojnarowicz J, Kowalik M., Krzempek M., Krzywon A., Dobrakowski M., Paradyś A., Bryniarski P.	Journal of Personalized Medicine, 2023, 13(3): 431	3,508	70	10.3390/jpm13030431
117	Occupational Exposure of Employees in a Multispecialty Hospital to Factors Causing Contact Dermatitis-A Questionnaire Study	Drozdowska A, Drozdowski P, Jaworski A, Ryzek A, Bula D, Adamczyk D, Adamczyk J, Łątkowska A, Sławińska B, Reich A.	Medicina (Kaunas), 2023, 59(12): 2084	0	20	10.3390/medicina59122084
118	The metabolic footprint of systemic effects in the blood caused by radiotherapy and inflammatory conditions: A Systematic Review	Jelonek K, Mrowiec K, Gabryś D, Widlak P.	Metabolites, 2023, 13(9):1000	4,1	100	10.3390/metabo13091000
119	Compensative Resistance to Erastin-Induced Ferroptosis in GPX4 Knock-Out Mutants in HCT116 Cell Lines	Adamiec-Organisciok M, Wegrzyn M, Cienciala L, Sojka D, Nackiewicz J, Skonieczna M.	Pharmaceuticals (Basel), 2023, 16(12): 1710	4,6	140	10.3390/ph16121710

120	Laminar Biomaterial Composite of PVA Cryogel with Amnion as Potential Wound Dressing	Otułakowski Ł, Kłama-Baryła A, Celny A, Kasprów M, Hercog A, Godzierz M, Sitkowska A, Kadłubowski S, Jaworska M, Chmielik E, Trzebicka B, Utrata-Wesołek	Polymers (Basel), 2023, 15(13): 2955	5	100	10.3390/polym15132955
121	Magnetic resonance imaging in patients with cardiac implantable electronic devices in the cardiooncology center	Tajstra M, Dyrbuś M, Wojtynek E, Wojtaszczyk A, Rutkowski T, Niedziela JT, Błachut A, Jarząb M, Blamek S, Kurek A, Gorol J, Witek M, Składowski K, Gąsior M, Bobek-Bilewicz B.	Kardiologia Polska, 2023, 81(6):619-621	3,71	100	10.33963/KP.a2023.0080
122	Melanoma metastasis of the heart: Case report of an atypical metastatic location	Mateusz Sajdok, Michał Kawa, Marcin Miszczyk, Anna Błach, Olgierd Chrabański, Tomasz Soral, Adam Śmietana, Daniel Stadnik, Paulina Musik, Jolanta Biernat, Marek Deja, Krzysztof S Gołba	Kardiologia Polska, 2023, 81(12): 1290-1292	3,3	100	10.33963/v.kp.97945
123	Salvage surgery in laryngeal cancer after radiotherapy and partial surgery - comparative results	Miśkiewicz-Orczyk, Katarzyna; Ścierański, Wojciech; Lisowska, Grażyna; Majewski, Wojciech; Golusiński, Paweł; Misiołek, Maciej	Journal of Cancer Research and Therapeutics, 2023, 19(3): 579-584	1,3	40	10.4103/jcrt.jcrt_1548_21
124	The novel questionnaire assessing occupational exposure to the risk factors of contact allergy among health professionals	Drozdowska A, Drozdowski P, Jaworski AP, Bula D, Adamczyk D, Reich A.	Advances in Dermatology and Allergology/Postępy Dermatologii i Alergologii, 2023, 40(2):291-297	1,4	70	10.5114/ada.2023.127645
125	The novel questionnaire assessing occupational exposure to the risk factors of contact allergy among health professionals	Drozdowska A, Drozdowski P, Jaworski AP, Bula D, Adamczyk D, Reich A.	Advances in Dermatology and Allergology/Postępy Dermatologii i Alergologii, 2023, 40(2):291-297	1,4	70	10.5114/ada.2023.127645
126	Successful treatment of a child's lupus erythematosus tumidus with antimalarials	Arasiewicz H, Kamińska-Winciorek G, Dec M, Leśniak-Jakubiec L.	Advances in Dermatology and Allergology/Postępy Dermatologii i Alergologii, 2023, 40(4):581-583	1,4	70	10.5114/ada.2023.130475
127	Multiple segmental piloleiomyoma: unrecognised entity	Kamińska-Winciorek G, Gładys A, Suchożępka-Simek M.	Advances in Dermatology and Allergology/Postępy Dermatologii i Alergologii, 2023, 40(4):574-576	1,4	70	10.5114/ada.2023.130493
128	The use of MR perfusion parameters in differentiation between glioblastoma recurrence and radiation necrosis	Barbara Bobek-Billewicz, Sylwia Heinze, Aleksandra Awramienko-Włoczek, Krzysztof Majchrzak, Elżbieta Nowicka, Anna Hebda	Folia Neuropathologica, 2023, 61 (4): 371-378	2	140	10.5114/fn.2023.134180
129	Assessment of sodium (23Na) brain MRI at 3T – preliminary results	Wawrzyniak Paweł, Hebda Anna, Awramienko-Włoczek Aleksandra, Mazgaj Patrycja, Heinze Sylwia, Bobek-Billewicz Barbara	Polish Journal of Radiology, 2023, 88: 343-348	1,2	100	10.5114/pjr.2023.130252
130	The influence of the operator's experience on the outcomes of fusion prostate biopsy	Rempega G, Rajwa P, Ryszawy J, Wojnarowicz J, Kowalik M, Krzempek M, Krzywon A, Dobrakowski M, Fil E, Burzyński B, Paradysz A, Bryniarski P.	Central European Journal of Urology, 2023, 76(4): 287-292	1,2	70	10.5173/cej.2023.142
131	Basics of prevention and management of iodine-based contrast media-induced thyroid dysfunction - position paper by the Polish Society of Endocrinology	Bednarczuk T, Kajdaniuk D, Marek B, Bolanowski M, Dedejus M, Gilis-Januszewska A, Hubalewska-Dydejczyk A, Jarząb B, Junik R, Kamiński G, Kos-Kudła B, Kowalska A, Lewiński A, Matyjaszek-Matuszek B, Ruchala M, Siemińska L, Sworczak K, Syrenicz A, Zgliczyński W.	Endokrynologia Polska, 2023, 74(1): 1-4	1,569	70	10.5603/EP.a2023.0014
132	Vulvar Merkel cell carcinoma combined with squamous cell carcinoma of the vulva	Cwynar M, Chmielik E, Cwynar G, Ptak P, Kowalczyk K.	Ginekologia Polska, 2023, Online ahead of print	1,3	70	10.5603/gpl.96927
133	Have innovations in radiotherapy for head and neck cancer improved the curability of the disease?	Bogusław Maciejewski, Dorota Gabrys, Justyna Rembak-Szynkiewicz, Aleksandra Napieralska, Małgorzata Stąpór-Fudzińska	NOWOTWORY Journal of Oncology, 2023, 73(5): 286-293	0	100	10.5603/njo.95700
134	Once upon a time in oncology: will we ever win the war against cancer? Critical review of the progresses in cancer therapies	Bogusław Maciejewski, Daniel Bula, Justyna Rembak-Szynkiewicz	NOWOTWORY Journal of Oncology, 2023, 73(6): 362-369	0	100	10.5603/njo.96917
135	The prototype of EPID-based in vivo dose verification for VMAT treatments in patients with prostate cancer	Krzysztof Siosarek, Adam Gądek, Marta Reudelsdorf-Ullmann, Łukasz Sroka, Janusz Winiecki	NOWOTWORY Journal of Oncology, 2023, 73 (1): 10-17	0	100	10.5603/NJO.a2023.0002
136	Does an apple a day keep the doctor away? Cardiovascular prevention in breast cancer patients	Jarząb Michał:	Nowotwory Journal of Oncology, 2023, vol. 73, nr 6, s.402-403	0	100	10.5603/nowotwory.97872
137	Comparison of the dose distribution of the VMAT radiotherapy technique depending on the beam used: FFF-X10MV and FFF-X15MV	Dominika Plaza, Łukasz Sroka, Klaudia Orzechowska, Krzysztof Siosarek	Reports of Practical Oncology and Radiotherapy, 2023, 28(5):654-660	1,2	140	10.5603/rpor.97508
138	Optimal values of the Electron Monte Carlo dose engine parameters	Jacek Wendykier, Ewa Wojtyna, Barbara Bekman, Adam Bekman, Bożena Woźniak, Beata Niewiadomska, Joanna Prażmowska, Piotr Wendykier, Marcin Bieniasiewicz, Aleksandra Grządziel	Reports of Practical Oncology and Radiotherapy, 2023, 28(3):416-428	1,2	140	10.5603/RPOR.a2023.0044

139	Free microvascular bone flaps used for cavity reconstruction in the head and neck area	Sławomir Piotrowski, Dariusz Nałęcz, Justyna Chmielecka, Barbara Gaszak, Łukasz Krakowczyk	Otolaryngologia Polska- The Polish Otolaryngology, 2023, 77(3): 1-5	0,6	100	10.5604/01.3001.0016.2438
140	Dermoscopic Evolution of Mycosis Fungoides After Allogeneic Hematopoietic Stem Cell Transplantation: a Case Series	Kaminska-Winciorek, G; Szlauer-Stefanska, A; Mendrek, W; Giebel, S;	Dermatology Practical and Conceptual, 2023, 13(1): e2023047	2,8	20	10.5826/dpc.1301a47
141	Spotkanie Sekcji Diagnostyki Obrazowej PTFM, pomiary porównawcze z zakresu testów specjalistycznych dla fizyków medycznych (II edycja)	Joanna Kidoń, Witold Skrzyński, Katarzyna Pasiewicz, Marek Szewczuk, Marek Kijonka, Paweł Wołowicz, Sylwia Dąbrowska-Zielińska, Leszek Wojciuch, Michał Janik, Jerzy Haduch, Marcin Dybek, Aleksandra Klimas,	Inżynier Fizyk Medyczny; 3/2023, 12: 213-224	0	20	brak
142	Wykorzystanie oprogramowania Velocity w powtórnej radioterapii	Adam Gądek, Dominika Plaza, Krzysztof Ślosarek	Inżynier Fizyk Medyczny, 4/2023, 285 – 288	0	20	brak
143	Zastosowanie syntetycznego TK generowanego na podstawie badania MR	Adam Gądek, Dominika Plaza, Anna Hebda, Krzysztof Ślosarek	Inżynier Fizyk Medyczny, 6/2023, 12: 503-506	0	20	brak
144	Przyszłość MRI – od Big Data, przez radiomikę, wolumetrię i atlas mózgowia, do detekcji różnic w tym, co podobne	Maria Sokół, Marek Kijonka, Krzysztof Psiuk-Maksymowicz, Damian Borys	Inżynier Medyczny 4/2023; Inżynier Fizyk Medyczny,	0	20	brak
145	Postępowanie diagnostyczno-terapeutyczne u chorych na mięsaki kości – zalecenia ekspertów	Rutkowski Piotr, Świtez Tomasz, Kosela-Paterczyk Hanna, Goryń Tomasz, Borkowska Aneta, Spalek Mateusz, Ryś Janusz, Ługowska Iwona, Pierkowski Andrzej, Szostakowski Bartłomiej, Wągradzki Michał, Mandat Tomasz, Chmielik Ewa, Dedejus Marek, Tchórzewska-Korba Hanna	Onkologia w Praktyce Klinicznej. Edukacja, 2023, 9(3): 181-200	0	0	brak