



Lista publikacji naukowych – Publication List
2022 r.

L.p.	Tytuł publikacji	Autorzy	Czasopismo	doi publikacji	IF Web of Science za 2021 r.	Pkt MEiN
1	2022 ETA Consensus Statement: What are the indications for post-surgical radioiodine therapy in differentiated thyroid cancer?	Pacini, F ; Fuhrer, D ; Elisei, R ; Handkiewicz-Junak, D; Leboulleux, S ; Luster, M; Schlumberger, M; Smit, JW	EUROPEAN THYROID JOURNAL Volume11 Issue1 PublishedFEB 1 2022	10.1530/ETJ-21-0046	4,084	40
2	20-Year Steady Increase in Survival of Adult Patients with Relapsed Philadelphia-Positive Acute Lymphoblastic Leukemia Post Allogeneic Hematopoietic Cell Transplantation	Bazarbachi, A ; Labopin, M; Aljurf, M, Niittyvuopio, R ; Balsat, M ; Blaise, D; Yakoub-Agha, I ; Grassi, A ; Reinhardt, HC; Lenhoff, S ; Jindra, P ; Passweg, J; Abou Dalle, I; Stadler, M; Lioure, B ; Ceballos, P; Brissot, E ; Giebel, S ; Nagler, A ; Schmid, C; Mohty, M	CLINICAL CANCER RESEARCH Volume28 Issue5 Page1004-1012 PublishedMAR 1 2022	10.1158/1078-0432.CCR-21-2675	13,801	200
3	A New Approach to Imaging and Rapid Microbiome Identification for Prostate Cancer Patients Undergoing Radiotherapy	Maslak, E; Mista, W; Zloch, M; Blonska, D ; Pomastowski, P; Monedeiro, F ; Buszewski, B; Mrochem-Kwarciak, J; Bojarska, K ; Gabrys, D;	BIOMEDICINES Volume10 Issue8 Published AUG 2022	10.3390/biomedicines10081806	4,757	100

4	A Randomized, Double-Blind Noninferiority Study to Evaluate the Efficacy of the Cabozantinib Tablet at 60 mg Per Day Compared with the Cabozantinib Capsule at 140 mg Per Day in Patients with Progressive, Metastatic Medullary Thyroid Cancer	Capdevila, J; Klochikhin, A ; Leboulleux, S ; Isaev, P; Badiu, C; Robinson, B; Hughes, BGM; Keam, B ; Parnis, F ; Elisei, R; Gajate, P; Gan, HK, Kapiteijn, E ; Locati, L ; Mangeshkar, M; Faoro, L ; Krajewska, J; Jarzab, B;	THYROID Volume32 Issue5 Page515-524 Published MAY 1 2022	10.1089/thy.2022.002 7	6,506	200
5	Activation of the atypical NF-κB pathway induced by ionizing radiation is not affected by the p53 status	Zajac, G; Rusin, M ; Lasut-Szyszka, B ; Puszynski, K; Widlak, P	ACTA BIOCHIMICA POLONICA Volume69 Issue1 Page205-210 Published2022	10.18388/abp.2020_5 942	2,349	70
6	Additional cytogenetic features determine outcome in patients allografted for TP53 mutant acute myeloid leukemia	Loke, J ; Labopin, M ; Craddock, C ; Cornelissen, JJ ; Labussiere-Wallet, H; Wagner-Drouet, EM; Van Gorkom, G ; Schaap, NPM; Kroger, NM; Veelken, JH; Rovira, M ; Menard, AL ; Bug, G ; Bazarbachi, A; Giebel, S; Brissot, E ; Nagler ; Esteve, J	CANCER Volume128 Issue15 Page2922-2931 Published AUG 1 2022	10.1002/cncr.34268	6,921	140

7	Allogeneic hematopoietic cell transplantation in patients with myeloid/lymphoid neoplasm with FGFR1-rearrangement: a study of the Chronic Malignancies Working Party of EBMT	Hernandez-Boluda, JC ; Pereira, A ; Zinger, N ; Gras, L ; Martino, R ; Paneesha, S; Finke, J; Chinea, A ; Rambaldi, A ; Robin, M ; Saccardi, R; Natale, A; Snowden, JA ; Tsirigotis, P ; Vallejo, C; Wulf, G; Xicoy, B ; Russo, D; Maertens, J ; Daguindau, E ; Lenhoff, S; Hayden, P ; Czerw, T ; McLornan, DP	BONE MARROW TRANSPLANTATION Volume57 Issue3 Page416-422 Published MAR 2022	10.1038/s41409-021-01553-x	5,174	140
8	Analysis of efficacy and safety of vismodegib therapy in patients with advanced basal cell carcinoma – real world multicenter cohort study	Slowinska, M ; Dudzisz-Sledz, M ; Sobczuk, P; Lasinska, I ; Pietruszka, A ; Cybulska-Stopa, B; Kowalczyk, A ; Switaj, T; Czarnecka, I; Kosela-Paterczyk, H ; Rogala, P ; Paluchowska, E ; Skladowski, K ; Mackiewicz, J; Rutkowski, P; Owczarek, W	JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY Volume36 Issue8 Page1219-1228 PublishedAUG 2022	10.1111/jdv.18070	9,228	140
9	Analysis of Selected Nutritional Parameters in Patients with HPV-Related and Non-HPV-Related Oropharyngeal Cancer before and after Radiotherapy Alone or Combined with Chemotherapy	Brewczynski, A ; Jablonska, B; Mazurek, AM; Mrochem-Kwarciak, J ; Mrowiec, S; Snietura, M ; Kentnowski, M; Kotylak, A; Kolosza, Z; Skladowski, K; Rutkowski, T	CANCERS Volume14 Issue9 PublishedMAY 2022	10.3390/cancers14092335	6,575	140

10	Analysis of the effects of mandibular reconstruction based on microvascular free flaps after oncological resections in 21 patients, using 3D planning, surgical templates and individual implants	Dowgierd, K ; Pokrowiecki, R; Wolanski, W; Kawlewska, E; Kozakiewicz, M; Wos, J; Dowgierd, M ; Krakowczyk, L	ORAL ONCOLOGY Volume 127, April 2022	10.1016/j.oraloncology.2022.105800	5,972	140
11	Application of therapeutic linear accelerators for the production of radioisotopes used in nuclear medicine	Konefal, A; Orlef, A ; Sokol, M	POLISH JOURNAL OF MEDICAL PHYSICS AND ENGINEERING Volume28 Issue3 Page107-116 Published SEP 1 2022	10.2478/pjmpe-2022-0013	0,15	100
12	Assessment of Predictive Biomarkers in Breast Cancer: Challenges and Updates	Rakha, EA; Chmielik, E; Schmitt, FC; Tan, PH; Quinn, CM; Gallagy, G	PATHOBIOLOGY Early AccessJUN 2022	10.1159/000525092	3,916	70
13	Atezolizumab With Neoadjuvant Anti-Human Epidermal Growth Factor Receptor 2 Therapy and Chemotherapy in Human Epidermal Growth Factor Receptor 2-Positive Early Breast Cancer: Primary Results of the Randomized Phase III IMpassion050 Trial	Huober, J ; Barrios, CH; Niikura, N; Jarzab, M ; Chang, YC; Huggins-Puhalla, SL; Pedrini, J; Zhukova, L ; Graupner, V; Eiger, D ; Henschel, V ; Gochitashvili, N ; Lambertini, C; Restuccia, E ; Zhang, H	JOURNAL OF CLINICAL ONCOLOGY Volume40 Issue25 Page2946-+ Published SEP 1 2022	10.1200/JCO.21.02772	50,717	200

14	Augmented FLAMSA-Bu versus FluBu2 reduced-intensity conditioning in patients with active relapsed/refractory acute myeloid leukemia: an EBMT analysis	Rodriguez-Arboli, E; Labopin, M ; Eder, M; Brecht, A; Blau, IW; Huynh, A ; Forcade, E ; Tischer, J ; Bethge, W ; Bondarenko, S ; Verbeek, M ; Bulabois, CE; Einsele, H ; Stolzel, F; Savani, B; Spyridonidis, A ; Bazarbachi, A ; Giebel, S; Brissot, E; Schmid, C; Nagler, A ; Mohty, M	BONE MARROW TRANSPLANTATION Volume57 Issue6 Page934-941 PublishedJUN 2022	10.1038/s41409-022-01611-y	5,174	140
15	Bing-Neel Syndrome, a Rare Presentation of Waldenström Macroglobulinemia—A Multicenter Report by the Polish Lymphoma Research Group	Drozd-Sokolowska, J ; Waszczuk-Gajda, A ; Witkowska, M; Sienkiewicz, E; Kopinska, A; Kolkowska-Lesniak, A; Barankiewicz, J; Dlugosz-Danecka, M ; Smolewski, P; Helbig, G ; Lech-Maranda, E; Jurczak, W; Biecek, P; Giebel, S ; Wiktor-Jedrzejczak, W; Basak, G	JOURNAL OF CLINICAL MEDICINE Volume11 Issue15 PublishedAUG 2022	10.3390/jcm11154447	4,964	140
16	BKV Related Hemorrhagic Cystitis—An Insight into Risk Factors and Later Complications—An Analysis on Behalf of Polish Adult Leukemia Group	Dybko, J; Piekarska, A ; Agrawal, S; Makuch, S ; Urbaniak-Kujda, D ; Biernat, M ; Rybka, B ; Dutka, M ; Sadowska-Klasa, A ; Giebel, S; Gil, L	CANCERS Volume14 Issue3 PublishedFEB 2022	10.3390/cancers14030764	6,575	140

17	<p>Colorectal neuroendocrine neoplasms — update of the diagnostic and therapeutic guidelines (recommended by the Polish Network of Neuroendocrine Tumours) [Nowotwory neuroendokrynne jelita grubego — uaktualnione zasady diagnostyki i leczenia (rekomendowane przez Polską Sieć Guzów Neuroendokrynych)]</p>	<p>Teresa Starzyńska, Magdalena Londzin-Olesik, Tomasz Bednarczuk, Marek Bolanowski , Małgorzata Borowska , Ewa Chmielik, Jarosław B Ćwikła, Wanda Foltyn , Iwona Gisterek Daria Handkiewicz-Junak , Alicja Hubalewska-Dydejczyk, Michał Jarząb , Roman Junik, Dariusz Kajdaniuk, Grzegorz Kamiński, Agnieszka Kolańska-Ćwikła , Aldona Kowalska , Leszek Królicki, Jolanta Kunikowska , Katarzyna Kuśnierz, Andrzej Lewiński, Łukasz Liszka, Bogdan Marek , Anna Malczewska , Anna Nasierowska-Guttmejer , Ewa Nowakowska-Duława , Marianne E Pavel, Joanna Pilch-Kowalczyk , Jarosław Reguła , Violetta Rosiek , Marek Ruchała , Grażyna Rydzewska, Lucyna Siemińska , Anna Sowa-Staszczak , Zoran Stojčev , Janusz Strzelczyk , Michał Studniarek , Anhelli Syrenicz , Marek Szczepkowski , Ewa Wachuła , Wojciech Zajęcki, Anna Zemczak , Wojciech Zgliczyński , Krzysztof Zieniewicz, Beata Kos-Kudła</p>	<p>ENDOKRYNOLOGIA POLSKA Volume73 Issue3 Page584-611 Published 2022</p>	<p>10.5603/EP.a2022.005 3</p>	<p>1,569</p>	<p>70</p>
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18	Combination of LIGHT (TNFSF14)-Armed Myxoma Virus Pre-Loaded into ADSCs and Gemcitabine in the Treatment of Experimental Orthotopic Murine Pancreatic Adenocarcinoma	Jazowiecka-Rakus, J; Sochanik, A ; Hadrys, A; Fidyk, W; Chmielik E., ; Rahman, MM ; McFadden, G	CANCERS Volume14 Issue8 Article Number2022 PublishedAPR 2022	10.3390/cancers14082022	6,575	140
19	Consensus on methods of development of clinical practice guidelines in oncology under the auspices of Maria Sklodowska-Curie National Research Institute of Oncology and the Agency for Health Technology Assessment and Tariff System	Jan Walewski, Dominik Dziurda, Mariusz Bidziński, Barbara Bobek-Bilewicz, Marek Dedecjus, Iwona Hus, Beata Jagielska, Jacek Jassem, Andrzej Kawecki, Dariusz Kowalski, Magdalena Krasztel, Maciej Krzakowski, Tomasz Kubiowski, Piotr Potemski, Radosław Mądry, Piotr Rutkowski, Anna Rychert, Janusz Ryś, Krzysztof Składowski, Rafał Tarnawski, Hanna Tchórzewska-Korba, Andrzej Tysarowski, Piotr J. Wysocki, Roman Topór-Mądry	Nowotwory. Journal of Oncology 2022;72(1):44-50	10.5603/NJO.2022.0005	0	100
20	Daily analysis of autonomy support and well-being in patient-caregiver dyads facing haematopoietic cell transplantation	Kroemeke, A ; Sobczyk-Kruszelnicka, M	BRITISH JOURNAL OF HEALTH PSYCHOLOGY Volume27 Issue3 Page789-801 PublishedSEP 2022	10.1111/bjhp.12573	8,101	100

21	Dermatoscopic and clinical features of congenital or congenital-type nail matrix nevi: A multicenter prospective cohort study by the International Dermoscopy Society	Félix Pham; Améli eBoespflug, Gérard Duru, AlicePhan, Nicolas Poulalhon, LauraWeiler, Masaru Tanaka, Aimilios Lallas, Dai Ogata, Anne Céline, Davaine Philippe Bahadoran, Xavier Balguerrie, GrażynaKamińska-Winciorek , IsabelleTrommeMD, Osvaldo Correia, Moon-Bum Kim, Ashfaq A.Marghoob, Linda Martin i in. ...	JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY Volume 87, Issue 3, September 2022, Pages 551-558	10.1016/j.jaad.2022.01.028	15,487	140
22	Dermoscopic Features of Actinic Cheilitis and Other Common Inflammatory Cheilitis: A Multicentric Retrospective Observational Study by the International Dermoscopy Society	Jha, AK ; Slawinska, M ; Vinay, K ; Akay, BN ; Kaminska-Winciorek, G ; Sobjanek, M ; Zeeshan, M ; Singh, A ; Ankad, BS; Bhat, YJ; Lallas, A ; Apalla, Z ; Zalaudek, I ; Errichetti, E	DERMATOLOGY Early Access APR 2022	10.1159/000522602	5,197	100
23	Dermoscopic spectrum of mycosis fungoides: a retrospective observational study by the International Dermoscopy Society	Errichetti, E; Apalla, Z ; Geller, S; Slawinska, M; Kyrgidis, A. ; Kaminska-Winciorek, G; Tonicic, RJ; Bobos, M ; Rados, J ; Drvar, DL ; Ceovic, R ; Akay, BN ; Piccolo, V ; Myskowski, P ; Vitiello, P.; Russo, T ; Argenziano, G ; Sokolowska-Wojdylo, M. ; Sobjanek, M ; Stoikovic-Filipovic, J ; Longo, C , [16] ; Pellacani, G ; Stinco, G ; Lallas, A	JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY Volume36 Issue7 Page1045-1053 PublishedJUL 2022	10.1111/jdv.18078	9,228	140

24	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 Early AccessMAR 2022	10.1007/s00403-022-02342-2	3,033	70
25	Diagnosis and treatment of thyroid cancer in adult patients — Recommendations of Polish Scientific Societies and the National Oncological Strategy. 2022 Update [Diagnostyka i leczenie raka tarczycy u chorych dorosłych — Rekomendacje Polskich Towarzystw Naukowych oraz Narodowej Strategii Onkologicznej. Aktualizacja na rok 2022]	Jarzab, B; Bobek-Billewicz, B; Chmielik, E; Czarniecka, A; Handkiewicz-Junak, D; Jarzab, M; Kalemba, M; Kluczevska-Galka, A; Kotecka-Blicharz, A; Krajewska, J; Kukulska, A; Ledwon, A; Oczko-Wojciechowska, M; Samborski, K; Stobiecka, E; Wygoda, A; Zembala-Nozynska, E.	ENDOKRYNOLOGIA POLSKA Volume73 Issue2 Page173-239 Published2022	10.5603/EP.a2022.0028	1,569	70
26	Do We Need Radiotherapy in Grade II Ependymoma?	Napieralska, A ; Majewski, W ; Miszczyk, L;	FRONTIERS IN ONCOLOGY Volume12 Article Number800505 PublishedMAR 4 2022	10.3389/fonc.2022.80505	5,738	100
27	Dose estimation in patients treated with radiotherapy for SARS-COVID disease based on EPID measurement	Krzysztof Śłosarek, Tomasz Rutkowski, Adam Gądek, Łukasz Sroka, Łukasz Dolla, Roman Rutkowski, Jerzy Jaroszkiewicz;	Nowotwory. Journal of Oncology 2022;72(2):67-73	10.5603/NJO.a2022.0013	0	100

28	Dynamic Reconstruction of the Lower Lip With Free Functioning Gracilis Muscle Transfer	Krakowczyk, L; Opyrcha, J; Bula, D; Wierzgon, J; Szymczyk, C; Maciejewski, A;	JOURNAL OF CRANIOFACIAL SURGERY Volume33 Issue6 Page1655-1658 PublishedSEP 2022	10.1097/SCS.0000000000008389	1,172	40
29	Effect of Escitalopram on the Number of DCX-Positive Cells and NMUR2 Receptor Expression in the Rat Hippocampus under the Condition of NPSR Receptor Blockade	Aneta Piwowarczyk-Nowak, Artur Pałasz, Aleksandra Suszka-Świtek, Iwona Błaszczuk, Katarzyna Bogus, Barbara Łasut-Szyska, Marek Krzystanek, John J. Worthington	PHARMACEUTICAL S Volume15 Issue5 Published MAY 2022	10.3390/ph15050631	5,215	100
30	Efficacy and safety of itacitinib versus placebo in combination with corticosteroids for initial treatment of acute graft-versus-host disease (GRAVITAS-301): a randomised, multicentre, double-blind, phase 3 trial	Robert Zeiser , Gérard Socié , Mark A Schroeder, Sunil Abhyankar , Carlos Pinho Vaz , Mi Kwon , Johannes Clausen , Leonid Volodin , Sebastian Giebel , Manuel Jurado Chacon, Gabrielle Meyers , Monalisa Ghosh, Dries Deeren, Jaime Sanz , Rodica Morariu-Zamfir , Michael Arbushites , Mani Lakshminarayanan, April M Barbour , Yi-Bin Chen	LANCET HAEMATOLOGY Volume 9, Issue 1, January 2022, Pages e14-e25	10.1016/S2352-3026(21)00367-7	30,153	200

31	Efficiency of ^{124}I radioisotope production from natural and enriched tellurium dioxide using $^{124}\text{Te}(p,xn)^{124}\text{I}$ reaction	Paweł Bzowski, Damian Borys, Kamil Gorczewski, Agnieszka Chmura, Kinga Daszewska, Izabela Gorczewska, Anna Kastelik-Hryniewiecka, Marcin Szydło, Andrea d'Amico, Maria Sokół	EJNMMI Physics Volume9 Issue1 Article Number41 PublishedJUN 6 2022	10.1186/s40658-022-00471-1	4,654	100
32	Escalating a Biological Dose of Radiation in the Target Volume Applying Stereotactic Radiosurgery in Patients with Head and Neck Region Tumours	Polanowski, P; Skladowski, K ; Ksiezniak-Baran, D ; Grzadziel, A ; Amrogowicz, N ; Mrochem-Kwarciak, J ; Pietruszka, A ; Kentnowski, M; Polanowska, K	BIOMEDICINES Volume10 Issue7 PublishedJUL 2022	10.3390/biomedicines10071484	4,757	100
33	Evaluation of 3T proton MR spectroscopy in the spinal cord – preliminary results	Wawrzyniak, P ; Hebda, A ; Heinze, S ; Bobek-Billewicz, B.	POLISH JOURNAL OF RADIOLOGY volume87 PageE375-E380 PublishedJUL 8 2022	10.5114/pjr.2022.118194	0,28	70
34	Evaluation of Efficacy and Tolerance of Radical Radiotherapy and Radiochemotherapy in Treatment of Locally Advanced, Unresectable Rectal Cancer	Kraszkiewicz, M ; Napieralska, A; Wydmanski, J; Suwinski, R ; Majewski, W.	TECHNOLOGY IN CANCER RESEARCH & TREATMENT Volume21 Article Number153303382 21086085 PublishedMAR 2022	10.1177/15330338221086085	2,876	70

35	<p>Gastroduodenal neuroendocrine neoplasms including gastrinoma — update of the diagnostic and therapeutic guidelines (recommended by the Polish Network of Neuroendocrine Tumours) [Nowotwory neuroendokryne żołądka i dwunastnicy z uwzględnieniem gastrinoma — uaktualnione zasady postępowania (rekomendowane przez Polską Sieć Guzów Neuroendokrynych)]</p>	<p>Grażyna Rydzewska, Janusz Strzelczyk, Tomasz Bednarczuk, Marek Bolanowski, Małgorzata Borowska, Ewa Chmielik, Jarosław B Ćwikła, Wanda Foltyn, Iwona Gisterek, Daria Handkiewicz-Junak, Alicja Hubalewska-Dydejczyk, Ksenia Janas, Michał Jarząb, Roman Junik, Dariusz Kajdaniuk, Grzegorz Kamiński, Agnieszka Kolasińska-Ćwikła, Magorzata Kołos, Aldona Kowalska, Leszek Królicki, Jolanta Kunikowska, Katarzyna Kuśnierz, Andrzej Lewiński, Łukasz Liszka, Magdalena Londzin-Olesik, Bogdan Marek, Anna Malczewska, Anna Nasierowska-Guttmejer, Ewa Nowakowska-Duława, Marianne E Pavel, Joanna Pilch-Kowalczyk, Jarosław Reguła, Violetta Rosiek, Marek Ruchała, Lucyna Siemińska, Anna Sowa-Staszczak, Teresa Starzyńska, Zoran Stojčev, Michał Studniarek, Anhelli</p>	<p>Endokrynologia Polska 2022;73(3):455-490</p>	<p>10.5603/EP.a2022.005 1</p>	<p>1,569</p>	<p>70</p>
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		Syrenicz , Marek Szczepkowski, Ewa Wachuła , Wojciech Zajęcki, Anna Zemczak, Wojciech Zgliczyński, Krzysztof Zieniewicz, Beata Kos-Kudła;				
36	Germline Variants in Angiogenesis-Related Genes Contribute to Clinical Outcome in Head and Neck Squamous Cell Carcinoma	Butkiewicz, D; Gdowicz-Klosok, A; Krzesniak, M ; Rutkowski, T ; Lasut-Szyska, B ; Skladowski, K.	CANCERS Volume14 Issue7 Article Number1844 PublishedAPR 2022	10.3390/cancers14071844	6,575	140
37	Global challenges of radiotherapy for the treatment of locally advanced cervical cancer	Mayadev, JS ; Ke, GH ; Mahantshetty, U ; Pereira; Tarnawski, R ; Toita, T.	INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER PublishedMAR 2022 Volume32 Issue3 Page436-445	10.1136/ijgc-2021-003001	4,661	70
38	Glucose Influences the Response of Glioblastoma Cells to Temozolomide and Dexamethasone	Bielecka-Wajdman, AM ; Ludyga, T ; Smyk, D ; Smyk, W ; Mularska, M ; Swiderek, P ; Majewski, W ; Mullins, CS ; Linnebacher, M ; Obuchowicz, E.	CANCER CONTROL Volume29 Number107327482 21075468 PublishedJAN 10 2022	10.1177/10732748221075468	2,339	100

39	Grade migration and important prognostic factors in a pathology specimen for radical radiotherapy in prostate cancer patients	Majewski, W ; Lange, D ; Stanek-Widera, A ; Itrych, B ; Krzysztofiak, T ; Jarzab, M ; Oczko-Wojciechowska, ; Kajor, M ; Tarnawski, R.	POLISH JOURNAL OF PATHOLOGY Volume74 Issue1 Page27-33 Published2022	10.5114/pjp.2022.117174	0,909	40
40	Cyclophosphamide versus Cyclosporine A and Methotrexate in Matched Sibling Donor Transplantation	Nagler, A ; Labopin, M ; Dholaria, B ; Wu, DP ; Choi, G ; Aljurf, M ; Ciceri, F ; Gedde-Dahl, T ; Meijer, E ; Niittyvuopio, R ; Bondarenko, S ; Bourhis, JH ; Cornelissen, JJ ; Socie, G ; Koc, Y ; Canaani, J ; Savani, B ; Bug, G ; Spyridonidis, A ; Giebel, S ; Brissot, E ; Bazarbachi, A ; Esteve, J ; Mohty, M.	TRANSPLANTATION AND CELLULAR THERAPY Volume28 Issue2 PublishedFEB 2022	10.1016/j.jtct.2021.11.013	0	20
41	High dose rate brachytherapy in nonmelanoma skin cancer— Systematic review	Krzysztofiak, T ; Kaminska-Winciorek, G ; Pilsniak, A.; Wojcieszek, P;	DERMATOLOGIC THERAPY Volume35 Issue9 Article Numbere15675 PublishedSEP 2022	10.1111/dth.15675	3,858	70

42	High-dose stereotactic radiotherapy boost in the treatment of squamous cell carcinoma of the head and neck region	Paweł Polanowski, Agnieszka Pietruszka, Dorota Księżniak-Baran, Aleksandra Grządziel, Ewa Chmielik, Marek Kentnowski, Natalia Amrogowicz, Krzysztof Składowski, Katarzyna Polanowska;	Radiation Oncology Volume17 Issue1 PublishedJUN 3 2022	10.1186/s13014-022-02069-4	4,309	100
43	Histopathological Examination of an Explanted Heart in a Long-Term Responder to Cardiac Stereotactic Body Radiotherapy (STereotactic Arrhythmia Radioablation)	Miszczyk, M ; Sajdok, M ; Nozynski, J ; Cybulska, M ; Bednarek, ; Jadczyk, T ; Latusek, T ; Kurzelowski, R; Dolla, L; Wojakowski, W ; Dyla, A] ; Zembala, M ; Drzewiecka, A ; Kaminiow, K ; Kozub, A; Chmielik, E ; Grzadziel, A ; Bekman, A; Golba, KS; Blamek, S;	FRONTIERS IN CARDIOVASCULAR MEDICINE Volume9 PublishedJUL 7 2022	10.3389/fcvm.2022.919823	5,848	40
44	HSF1 Can Prevent Inflammation following Heat Shock by Inhibiting the Excessive Activation of the ATF3 and JUN&FOS Genes	Janus, P ; Kus, P ; Vydra, N ; Toma-Jonik, A ; Stokowy, T ; Mrowiec, K; Wojtas, B ; Gielniewski; Widlak, W;	Cells. 2022 Aug; 11(16): 2510.	10.3390/cells11162510	7,666	140
45	Identification of the Optimal Cut-Off Value of PSA for Assessing Severity of Disease in [68Ga]Ga-PSMA-11 PET/CT Study in Prostate Cancer Patients after Radical Prostatectomy	Cegła, P ; Wojewodzka, M ; Gorczevska, I; Chalewska, W ; Lapinska, G; Ochman, P ; Sackiewicz, A] ; Dedecjus, M;	DIAGNOSTICS, Volume12 Issue2 PublishedFEB 2022	10.3390/diagnostics12020349	3,992	70

46	Impact of renin-angiotensin system inhibitors on the survival of patients with rectal cancer	Zeman, M ; Skalba, W ; Wilk, AM , Cortez, AJ ; Maciejewski, A ; Czarniecka, A ;	BMC CANCER Volume22 Issue1 PublishedJUL 25 2022	10.1186/s12885-022-09919-0	4,638	100
47	In patients with well-differentiated neuroendocrine tumours, there is no apparent benefit of somatostatin analogues after disease control by peptide receptor radionuclide therapy	Sygula, A ; Ledwon, A ; Hasse-Lazar, K ; Jurecka-Lubieniecka, B ; Michalik, B ; Paliczka-Cieslik, E ; Zeman, M ; Chmielik, E ; Szcasy, M ; Jarzab, B ; Handkiewicz-Junak, D;	EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING Volume49 Issue11 Page3841-3851 PublishedSEP 2022	10.1007/s00259-022-05792-y	10,057	140
48	In-bore MR prostate biopsy — initial experience	Rembak-Szynkiewicz, J; Wojcieszek, P ; Hebda, A ; Mazgaj, P ; Badzinski, A ; Stasik-Pres, G ; Chmielik, E; Bobek-Billewicz, B;	ENDOKRYNOLOGIA POLSKA Volume73 Issue4 Page712-724 Published2022	10.5603/EP.a2022.004 2	1,569	70
49	Influence of optional measurement parameters in the Eclipse treatment planning system on the quality of the dosimetric model of the biomedical accelerator using the Acuros XB algorithm	Gadek, A ; Wendykier, J ; Grzadziel, A; Bekman, B ; Smolinska, B ; Bekman, A ; Niewiadomska, B; Prazmowska, J; Wozniak, B ; Slosarek, K.	REPORTS OF PRACTICAL ONCOLOGY AND RADIOTHERAPY Volume27 Issue2 Page241-249 PublishedMAR-APR 2022	10.5603/rpOr.a2022.0 019	0,3	100

50	Lack of CD44 and Sox-2 Overexpression as Two Independent Favourable Prognostic Factors in HPV Positive Patients with Oropharyngeal Cancers	Kolodziej-Rzepa, M ; Biesaga, B ; Janecka-Widla, A ; Mucha-Malecka, A.	PATHOBIOLOGY Early Access JAN 2022	10.1159/000521292	3,916	70
51	Lesion- and Patient-Related Variables May Provide Additional Clues during Dermoscopic Assessment of Blue Nevi—A Retrospective Cohort Study	Slawinska, M ; Kaminska-Winciorek, G ; Balicka, U ; Zawrocki, A ; Nowicki, RJ ; Sobjanek, M ; Errichetti ;	CANCERS Volume14 Issue8 PublishedAPR 2022	10.3390/cancers14081920	6,575	140
52	Long Term Results and Prognostic Biomarkers for Anti-PD1 Immunotherapy Used after BRAFi/MEKi Combination in Advanced Cutaneous Melanoma Patients	Rogala, P; Czarnecka, AM ; Cybulska-Stopa, B ; Ostaszewski, K ; Piejko, K ; Zietek, M ; Dziura, R ; Rutkowska, E; Galus, L ; Kempa-Kaminska, N ; Sredynska, J ; Bal, W ; Kozak, K ; Surus-Hyla, A ; Kubiowski, T ; Kaminska-Winciorek, G (Kaminska-Winciorek, Grazyna) ; Suwinski, R ; Mackiewicz, J ; Rutkowski, P;	CANCERS; Volume14 Issue9 PublishedMAY 2022	10.3390/cancers14092123	6,575	140
53	Long-Term Outcomes of Targeted Therapy after First-Line Immunotherapy in BRAF-Mutated Advanced Cutaneous Melanoma Patients—Real-World Evidence	Rogala, P ; Czarnecka, AM ; Cybulska-Stopa, B ; Ostaszewski, K ; Piejko, K ; Zietek, M ; Dziura, R ; Rutkowska, E ; Galus, L ; Kempa-Kaminska, N ; Calik, J ; Salek-Zan, A ; Zemelka, T ; Bal, W ; Kamycka, A ; Switaj, T	JOURNAL OF CLINICAL MEDICINE Volume11 Issue8 Article Number2239 PublishedAPR 2022	10.3390/jcm11082239	4,964	140

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54	Long-Term Skin Temperature Changes after Breast Cancer Radiotherapy	Baic, A ; Plaza, D ; Lange, B ; Michalecki, L ; Stanek, A ; Kowalczyk, A ; Slosarek, K ; Cholewka.	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH Volume19 Issue11 PublishedJUN 2022	10.3390/ijerph191168 91	4,614	140
55	Magnetic resonance imaging in cervical cancer interventional radiotherapy (brachytherapy): a pictorial essay focused on radiologist management	Russo, L ; Lancellotta, V ; Micco, M ; Fionda, B ; Avesani, G ; Rovirosa, A ; Wojcieszek, P ; Scambia, G ; Manfredi, R ; Tagliaferri, L ; Gui, BEDT;	JOURNAL OF CONTEMPORARY BRACHYTHERAPY; Volume14 Issue3 Page287-298; Published2022	10.5114/jcb.2022.117 727	1,788	70
56	Mieczysław Chorąży 31 VIII 1925–20 II 2021	Barbara Jarzab ; Mieczysław Chorąży 31 VIII 1925–20 II 2021; Rocznik Polskiej Akademii Umiejętności 2021 Strony: 366- 370	Rocznik Polskiej Akademii Umiejętności 2021 Strony: 366-370	brak	0	0
57	Molecular Composition of Serum Exosomes Could Discriminate Rectal Cancer Patients with Different Responses to Neoadjuvant Radiotherapy	Strybel, U ; Marczak, L ; Zeman, M ; Polanski, K ; Mielanczyk, L ; Klymenko, O ; Samelak-Czajka, A ; Jackowiak, P ; Smolarz, M ; Chekan, M ; Zembala- Nozynska, E ; Widlak, P	CANCERS Volume14 Issue4 PublishedFEB 2022	10.3390/cancers14040 993	6,575	140

		; Pietrowska, M ; Wojakowska, A.				
58	Nanog expression in patients with squamous cell carcinoma of oropharynx in relation to immunohistochemical score	Kolodziej-Rzepa, M ; Biesaga, B ; Slonina, D ; Mucha-Malecka, A.	POLISH JOURNAL OF PATHOLOGY Volume74 Issue1 Page60-71 Published2022	10.5114/pjp.2021.115662	0,909	40
59	Narsoplimab, a Mannan-Binding Lectin-Associated Serine Protease-2 Inhibitor, for the Treatment of Adult Hematopoietic Stem-Cell Transplantation-Associated Thrombotic Microangiopathy	Khaled, SK ; Claes, K ; Goh, YT ; Kwong, YL ; Leung, N ; Mendrek, W; Nakamura, R ; Sathar, J; Ng, E ; Nangia, N ;	JOURNAL OF CLINICAL ONCOLOGY Volume40 Issue22 Page2447-+ PublishedAUG 1 2022	10.1200/JCO.21.02389	50,717	200

60	<p>Neuroendocrine neoplasms of the small intestine and the appendix — update of the diagnostic and therapeutic guidelines (recommended by the Polish Network of Neuroendocrine Tumours) [Nowotwory neuroendokrynne jelita cienkiego i wyrostka robaczkowego — uaktualnione zasady diagnostyki i leczenia (rekomendowane przez Polską Sieć Guzów Neuroendokrynnych)]</p>	<p>Tomasz Bednarczuk , Anna Zemczak , Marek Bolanowski, Małgorzata Borowska, Ewa Chmielik , Jarosław B Ćwikła, Wanda Foltyn, Iwona Gisterek, Daria Handkiewicz-Junak, Alicja Hubalewska-Dydejczyk, Michał Jarząb, Roman Junik, Dariusz Kajdaniuk, Grzegorz Kamiński, Agnieszka Kolasińska-Ćwikła, Karolina Kopacz-Wróbel, Aldona Kowalska, Leszek Królicki, Jolanta Kunikowska, Katarzyna Kuśnierz, Andrzej Lewiński, Łukasz Liszka, Magdalena Londzin-Olesik, Bogdan Marek, Anna Malczewska, Anna Nasierowska-Guttmejer, Ewa Nowakowska-Duława, Marianne E Pavel, Joanna Pilch-Kowalczyk, Jarosław Reguła, Violetta Rosiek , Marek Ruchała, Grażyna Rydzewska, Lucyna Siemińska, Anna Sowa-Staszczak, Teresa Starzyńska, Zoran Stojčev, Janusz Strzelczyk, Michał</p>	<p>ENDOKRYNOLOGIA POLSKA 2022;73(3):549-583</p>	<p>10.5603/EP.a2022.005 2</p>	<p>1,569</p>	<p>70</p>
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		<p>Studniarek, Anhelli Syrenicz, Marek Szczepkowski, Ewa Wachuła, Wojciech Zajęcki, Wojciech Zgliczyński, Krzysztof Zieniewicz, Beata Kos-Kudła.</p>				
61	<p>Non-T depleted haploidentical stem cell transplantation in AML patients achieving first complete remission after one versus two induction courses: a study from the ALWP/EBMT</p>	<p>Nagler, A; Labopin, M ; Huang, XJ ; Blaise, D ; Arcese, W ; Araujo, MC; Socie, G ; Forcade, E ; Ciceri, F ; Canaani, J ; Giebel, S; Brissot, E ; Caballer, JS ; Bazarbachi, A ; Yakoub-Agha, I ; Mohty, M.</p>	<p>BONE MARROW TRANSPLANTATION Volume57 Issue4 Page572-578 PublishedAPR 2022</p>	<p>10.1038/s41409-021-01537-x</p>	<p>5,174</p>	<p>140</p>

62	<p>Ofatumumab with iphosphamide, etoposide and cytarabine for patients with transplantation-ineligible relapsed and refractory diffuse large B-cell lymphoma</p>	<p>Paszkiwicz-Kozik, E ; Michalski, W ; Taszner, M ; Mordak-Domagala, M ; Romejko-Jarosinska, J ; Knopinska-Posluszny, W; Najda, J ; Borawska, A ; Chelstowska, M; Swierkowska, M ; Dabrowska-Iwanicka, A ; Malenda, A ; Druzd-Sitek, A ; Konecki, R ; Kumiega, B ; Osowiecki, M ; Ostrowska, B ; Szpila, T ; Szymanski, M ; Targonski, L ; Domanska-Czyz, K ; Poplawska, L ; Giebel, S ; Lange, A ; Pluta, A; Zaucha, JM ; Rymkiewicz, G ; Walewski, J.</p>	<p>BRITISH JOURNAL OF HAEMATOLOGY Volume198 Issue1 Page73-81 PublishedJUL 2022</p>	10.1111/bjh.18166	8,615	140
63	<p>Outcomes of allogeneic haematopoietic cell transplantation for chronic neutrophilic leukaemia: A combined CIBMTR/CMWP of EBMT analysis</p>	<p>Dholaria, Bhagirathbhai; Radujkovic, A ; Estrada-Merly, N ; Sirait, T ; Kim, S ; Hernandez-Boluda, JC ; Czerw, T ; Hayden, PJ ; Kansagra, A ; Ho, VT ; Nishihori, T ; Shaughnessy, P ; Scott, B ; Nakamura, R ; Oran, B ; Kharfan-Dabaja, M ; Savani, BN ; McLornan, D ; Yakoub-Agha, I ; Saber, W.</p>	<p>BRITISH JOURNAL OF HAEMATOLOGY Volume198 Issue4 Page785-789 PublishedAUG 2022</p>	10.1111/bjh.18297	8,615	140

64	<p>Overall survival analysis of > 65-year-old patients with breast cancer based on their molecular, clinicopathological and laboratory factors</p>	<p>Huszno, J ; Kolosza, Z ; Mrochem-Kwarciak, J ; Grzybowska, E;</p>	<p>ARCHIVES OF MEDICAL SCIENCE Volume18 Issue3 Page800-804 PublishedMAY 2022 LIST</p>	<p>10.5114/aoms/147736</p>	<p>3,707</p>	<p>100</p>
65	<p>Pancreatic neuroendocrine neoplasms — update of the diagnostic and therapeutic guidelines (recommended by the Polish Network of Neuroendocrine Tumours) [Nowotwory neuroendokrynne trzustki — uaktualnione zasady diagnostyki i leczenia (rekomendowane przez Polską Sieć Guzów Neuroendokrynnych)]</p>	<p>Kos-Kudła, B ; Roseiek, V ; Borowska, M ; Bednarczuk, T ; Bolanowski, M; Chmielik, E ; Cwikla, JB ; Foltyn, W ; Gisterek, I; Handkiewicz-Junak, D ; Hubalewska-Dydejczyk, A ; Jarzab, M] ; Junik, R ; Kajdaniuk, D ; Kaminski, G ; Kolasinska-Cwikla, A] ; Kowalska, A ; Krolicki, L ; Kunikowska, J ; Kusnier, K ; Lewinski, A; Liszka, L ; Londzin-Olesik, M; Marek, B ; Malczewska, A ; Nasierowska-Guttmejer, A ; Nowakowska-Dulawa, E ; Pavel, ME ; Pilch-Kowalczyk, J ; Regula, J ; Ruchala, M ; Rydzewska, G ; Sieminska, L ; Sowa-Staszczak, A ; Starzynska, T ; Stojcev, Z; Strzelczyk, J ; Studniarek, M; Syrenicz, A ; Szczepkowski, M ; Wachula, E; Zajacki, W ; Zemczak, A ; Zgliczynski, W ; Zieniewicz, K.</p>	<p>ENDOKRYNOLOGIA POLSKA 2022;73(3):491-548 Published2022</p>	<p>10.5603/EP.a2022.0050</p>	<p>1,569</p>	<p>70</p>

66	Potential Possibilities of HPV DNA Detection in Liquid Biopsy for Diagnosis of Patients with Head and Neck Cancer	Masarczyk, B ; Rutkowski, TW ; Mazurek, AM; Potential Possibilities of HPV DNA Detection in Liquid Biopsy for Diagnosis of Patients with Head and Neck Cancer.	Postępy Mikrobiologii- ADVANCEMENTS OF MICROBIOLOGY Volume61 Issue1 Page31-38 PublishedMAR 2022	10.2478/am- 2022.0004	1,106	20
67	Potential Biomarkers of Skin Melanoma Resistance to Targeted Therapy-Present State and Perspectives	Olbryt Magdalena	CANCERS 14(9), 2315; Published: 6 May 2022	10.3390/cancers14092 315	6,575	140
68	Predictive biomarkers for response and toxicity of induction chemotherapy in head and neck cancers	Boguszewicz Łukasz	FRONTIERS IN ONCOLOGY Published 06 July 2022; Vol. 12; Page 1-21	10.3389/fonc.2022.90 0903	5,738	100
69	Pre-operative high-dose-rate brachytherapy in early-stage cervical cancer: long-term single-center results	Kellas-Slecza, S; Wojcieszek, P ; Szlag, M ; Stankiewicz, M ; Cholewka, A ; Slecza, M ; Badora-Rybicka, A ; Lelek, P ; Pruefer, A ; Krzysztofiak, T ; Kolosza, Z ; Fijalkowski, M ;	JOURNAL OF CONTEMPORARY BRACHYTHERAPY Volume14 Issue1 Page43-51 Published2022	10.5114/jcb.2022.112 697	1,788	70

70	Pre-Treatment Hemoglobin Concentration and Absolute Monocyte Count as Independent Prognostic Factors for Survival in Localized or Locally Advanced Prostate Cancer Patients Undergoing Radiotherapy	Łukasz Magrowski, Oliwia Masri, Jakub Ciepał , Gabriela Depowska , Zuzanna Nowicka, Rafał Stando, Krystyna Chimiak, Gabriela Bylica , Barbara Czapla, Małgorzata Masri, Franciszek Cichur , Iwona Jabłońska, Marta Gmerek, Piotr Wojcieszek , Tomasz Krzysztofiak, Jacek Sadowski, Rafał Suwiński, Paweł Rajwa, Matthias Moll , Gregor Goldner, Wojciech Majewski and Marcin Miszczyk	Biomedicines 2022, 10, 2514; Page: 1-11 Published: 8 October 2022	10.3390/biomedicines10102514	4,757	100
71	Proces specjalizacji fizyków medycznych w Polsce na tle pozostałych krajów unijnych	Janusz Winięcki, T. Piotrowski, Krzysztof Śłosarek	Inżynier Medyczny Fizyk; Vol. 11 Nr 1; Page: 15-19	brak	0	0
72	Prognostic Value of Stromal Tumor-Infiltrating Lymphocytes in Young, Node-Negative, Triple-Negative Breast Cancer Patients Who Did Not Receive (neo)Adjuvant Systemic Therapy	de Jong, VMT ; Wang, YW; ter Hoeve, ND ; Opdam, M; Stathonikos, N ; Jozwiak, K ; Hauptmann, M ; Cornelissen, S ; Vreuls, W ; Rosenberg, EH; Koop, EA ; Varga, Z ; van Deurzen, CHM ; Mooyaart, AL ; Cordoba, A ; Groen, EJ ; Bart, J ; Willems, SM ; Zolota, V ; Wesseling, J ; Sapino, A ; Chmielik, E ; Ryska, A ; Broeks, A ; Voogd, AC ; Loi, S ; Michiels, S ; Sonke, GS ; van der Wall, E ; Siesling, S ; van Diest, PJ ; Schmidt,	JOURNAL OF CLINICAL ONCOLOGY Volume40 Issue21 Page2361-+ PublishedJUL 20 2022	10.1200/JCO.21.01536	50,717	200

		MK ; Kok, M ; Dackus, GMHE] ; Salgado, R ; Linn, SC.				
73	Prostate-specific antigen kinetics and metastasis-free survival in patients treated with external beam radiotherapy combined with high-dose-rate brachytherapy boost and androgen deprivation therapy for localized prostate cancer	Miszczyk, M ; Magrowski, L ; Masri, O; Jablonska, I ; Nowicka, Z ; Krzysztofiak, T ; Wojcieszek, P ; Lipka-Rajwa, A ; Ciepala, J ; Depowska, G ; Chimiak, K; Bylica, G; Ploszka, K ; Laszczyn, M ; Majewski, W.	JOURNAL OF CONTEMPORARY BRACHYTHERAPY Volume14 Issue1 Page15-22 Published2022	10.5114/jcb.2022.113546	1,788	70
74	Proteomic and Metabolomic Profiles of T Cell-Derived Exosomes Isolated from Human Plasma	Zebrowska, A ; Jelonek, K ; Mondal, S ; Gawin, M ; Mrowiec, K ; Widlak, P; Whiteside, T ; Pietrowska, M.	CELLS Volume11 Issue12 Article Number1965; Page: 1-10 Published JUN 2022	10.3390/cells11121965	7,666	140
75	Quantitative analysis of plasma DNA in anal cancer patients	Malusecka, E ; Giglok, M ; Suwinski, R ; Rutkowski, TW ; Mazurek, AM.	WSPOLCZESNA ONKOLOGIA-CONTEMPORARY ONCOLOGY Volume26 Issue2 Page128-132 Published2022	10.5114/wo.2022.118132	0,22	70

76	Radiation-Induced Bystander Effect Mediated by Exosomes Involves the Replication Stress in Recipient Cells	Smolarz, M ; Skoczylas, L ; Gawin, M ; Krzyzowska, M ; Pietrowska, M ; Widlak, P.	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES Volume23 Issue8 PublishedAPR 2022	10.3390/ijms23084169	6,208	140
77	Recommendations of the Polish Sarcoma Group on diagnostic-therapeutic procedures and control in patients with type 1 neurofibromatosis (NF1) and the associated malignant neoplasm of peripheral nerve sheaths	Piotr Rutkowski, Anna Raciborska, Anna Szumera-Ciećkiewicz, Paweł Sobczuk, Mateusz Spałek, Hanna Koseła-Paterczyk, Iwona Ługowska, Katarzyna Bilka, Monika Gos, Janusz Ryś, Ewa Chmielik, Andrzej Tysarowski, Konrad Zaborowski, Małgorzata Oczko-Wojciechowska, Patrycja Castaneda-Wysocka, Donata Makuła, Marcin Zdzienicki, Marcin Ziętek, Piotr Fonrobert, Kamil Dolecki, Marek Dedecjus, Anna M. Czarnecka	Nowotwory. Journal of Oncology 2022;72(2):106-128	10.5603/NJO.2022.0018	0	100
78	Reconstruction of Nose and Adjacent Facial Units With Chimeric Flap Combined of Auricular Free Flap and Radial Forearm Free Flap	Piotrowska-Seweryn, A ; Opyrchal, J ; Krakowczyk, L.	JOURNAL OF CRANIOFACIAL SURGERY; Volume33 Issue3 PageE320-E322; PublishedMAY 2022	10.1097/SCS.00000000000008216	1,172	40

79	<p>Refining the definition of biochemical failure in the era of stereotactic body radiation therapy for prostate cancer: The Phoenix definition and beyond: Definition of BCF in Prostate SBRT</p>	<p>Ma, TM ; Roy, S ; Wu, X; Mantz, C ; Fuller, D ; Miszczyk, L ; Napieralska, A ; Namysl-Kaletka, A ; Bagshaw, HP ; Buyyounouski, MK ; Glicksman, R ; Loblaw, DA ; Katz, A ; Upadhyaya, SK ; Nickols, N ; Steinberg, ML ; Philipson, R ; Aghdam, N ; Suy, S ; Pepin, A ; Collins, SP ; Boutros, P ; Rettig, MB ; Calais, J ; Wang, M ; Zaorsky, N; Kishan, AU.</p>	<p>RADIOTHERAPY AND ONCOLOGY Volume166 Page1-7 Published JAN 2022</p>	<p>10.1016/j.radonc.2021.11.005</p>	<p>6,901</p>	<p>140</p>
80	<p>Risk Factors and Clinicopathological Features for Developing a Subsequent Primary Cutaneous Squamous and Basal Cell Carcinomas</p>	<p>Ciazynska, M ; Pabianek, M ; Slawinska, M ; Reich, A ; Lewandowski, B ; Szczepaniak, K ; Ulanska, M ; Nejc, D ; Brodowski, R ; Sobjanek, M ; Owczarek, W; Kaminska-Winciorek, G ; Lange, D ; Slowinska, M ; Wrobel, K ; Bieniek, A ; Wozniacka, A; Pekala, A ; Kuncman, L ; Salinska, M ; Noweta, M ; Skibinska, M ; Narbutt, J ; Ciazynski, K ; Lewandowska, M ; Dziafkowska-Zaborszczyk, E ; Lesiak, A.</p>	<p>CANCERS Volume14 Issue13 Article Number3069 PublishedJUL 2022</p>	<p>10.3390/cancers14133069</p>	<p>6,575</p>	<p>140</p>

81	Risk factors for long-term survival in patients with ypN+M0 rectal cancer after radical anterior resection	Zeman, M ; Skalba, W ; Szymanski, P ; Hadasik, G ; Zaworonkow, D ; Walczak, DA ; Czarniecka, A.	BMC GASTROENTEROLOGY Volume22 Issue1 PublishedMAR 26 2022	10.1186/s12876-022-02226-9	2,847	100
82	Risk Perception of COVID-19, Religiosity, and Subjective Well-Being in Emerging Adults: The Mediating Role of Meaning-Making and Perceived Stress	Krok, D ; Zarzycka, B ; Telka, E.	JOURNAL OF PSYCHOLOGY AND THEOLOGY Early Access JUN 2022	10.1177/00916471221102550	0,82	100
83	Role of neutrophil-lymphocyte ratio, platelet-lymphocyte ratio, lymphocyte-monocyte ratio and platelets in prognosis of patients with prostate cancer	Huszno, J ; Kolosza, Z ; Mrochem-Kwarciak, J ; Telka, E ; Jochymek, B ; Miszczyk, L.	ONCOLOGY LETTERS Volume24 Issue3 PublishedSEP 2022	10.3892/ol.2022.13425	3,111	70
84	Silver Nanostructured Substrates in LDI-MS of Low Molecular Weight Compounds	Sagandykova, G ; Piszczek, P ; Radtke, A ; Mametov, R ; Pryshchepa, O ; Gabrys, D ; Kolankowski, M ; Pomastowski, P.	MATERIALS Volume15 Issue13 Page:1-12 Published JUL 2022	10.3390/ma15134660	3,748	140
85	Skin metastases in the clinical and dermoscopic aspects	Kaminska-Winciorek, G ; Pilsniak, A ; Piskorski, W ; Wydmanski, J.	SEMINARS IN ONCOLOGY Volume49 Issue2 Page160-169 PublishedAPR 2022 Review	10.1053/j.seminoncol.2022.04.005	5,385	100

86	Stereotactic arrhythmia radioablation in recurrent ventricular tachyarrhythmias	Cybulska, M ; Sajdok, M; Bednarek, J ; Mischczyk, M ; Jadczyk, T ; Kurzelowski, R ; Gardas, R ; Drzewiecka, A ; Jarosinski, G ; Zub, K ; Latusek, T ; Wojakowski, W ; Blamek, S ; Golba, KS.	KARDIOLOGIA POLSKA Volume80 Issue3 Page367-369 PublishedMAR 31 2022 Document Type Editorial Material	10.33963/KP.a2022.00 19	3,71	100
87	Surgical treatment of brainstem cavernomas using diffusion tensor imaging and diffusion tensor tractography	Majchrzak, K ; Bobek-Billewicz, B ; Hebda, A ; Ladzinski, P.	NEUROLOGIA I NEUROCHIRURGIA POLSKA Volume56 Issue4 Page349-356 Published2022	10.5603/PJNNS.a2022. 0035	2,223	100
88	Systemic treatment in patients with malignant pleural mesothelioma- real life experience	Ziolkowska, B ; Cybulska-Stopa, B ; Papantoniou, D ; Suwinski, R .	BMC CANCER Volume22 Issue1 PublishedAPR 20 2022	10.1186/s12885-022- 09490-8	4,638	100
89	The dose no longer plays a paramount role in radiotherapy (oncology), but time apparently does	Bogusław Maciejewski, Krzysztof Składowski	Nowotwory. Journal of Oncology 2022;72(2):80-85 Published: 2022	10.5603/NJO.a2022.0 009	0	100

90	The impact of blood donation on bone marrow harvest efficiency	Mitrus, I ; Wilkiewicz, M ; Fidyk, W ; Ciomber, A ; Smagur, A ; Glowala-Kosinska, M ; Chwieduk, A; Borzdzilowska, P ; Sobczyk-Kruszelnicka, M; Mendrek, W ; Najda, J ; Czerw, T ; Giebel, S.	BONE MARROW TRANSPLANTATION Volume57 Issue3 Page507-509 PublishedMAR 2022	10.1038/s41409-022-01573-1	5,174	140
91	The Prognostic Value of PI-RADS Score in CyberKnife Ultra-Hypofractionated Radiotherapy for Localized Prostate Cancer	Miszczyk, M ; Rembak-Szynkiewicz, J ; Magrowski, L ; Stawiski, K ; Namysl-Kaletka, A ; Napieralska, A ; Kraszkiwicz, M ; Wozniak, G ; Stapor-Fudzinska, M ; Glowacki, G ; Pradere, B ; Laukhtina, E ; Rajwa, P ; Majewski, W.	CANCERS Volume14 Issue7 PublishedAPR 2022	10.3390/cancers14071613	6,575	140
92	The prognostic value of RDW, NLR and PLR in sequential radio-chemotherapy for advanced lung cancer	Iwona Jabłońska, Marcin Miszczyk , Marcin Goławski, Iwona Dębosz-Suwińska, Rafał Suwiński	Nowotwory. Journal of Oncology 2022;72(3):161-166.	10.5603/NJO.a2022.0010	0	100
93	The radioprotective activity of resveratrol - metabolomic point of view	Gramatyka Michalina	METABOLITES Volume12 Issue6 Article Number478 PublishedJUN 2022	10.3390/metabo12060478	5,581	100
94	The Role of Salvage in the Management of Patients with Sinonasal Squamous Cell Carcinoma	Kacorzyk, U ; Rutkowski, TW.	BIOMEDICINES; Volume10 Issue6 Article	10.3390/biomedicines10061266	4,757	100

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95	The role of thyroid sonographic malignancy risk features when the fine needle aspiration biopsy result is indeterminate	Kotecka-Blicharz, A ; Krzempek, M ; Cortez, AJ ; Oczko-Wojciechowska, M ; Czarniecka, A ; Nozynska, E ; Chmielik, E ; Jarzab, B ; Krajewska, J.	ENDOKRYNOLOGIA POLSKA Volume73 Issue2 Page316-324 Published2022	10.5603/EP.a2022.002 7	1,569	70
96	Thyroid diseases and fertility disorders - Guidelines of the Polish Society of Endocrinology [Choroby tarczycy a zaburzenia płodności - rekomendacje Polskiego Towarzystwa Endokrynologicznego	Hubalewska-Dydejczyk, A; Gietka-Czernel, M ; Trofimiuk-Muldner, M ; Zgliczynski, W ; Ruchala, M; Lewinski, A ; Bednarczuk, T ; Syrenicz, A ; Kos-Kudla, B ; Jarzab, B ; Szczepanek-Parulska, E ; Krajewska, J ; Andrysiak-Mamos, E ; Zygmunt, A ; Karbownik-Lewinska, M.	ENDOKRYNOLOGIA POLSKA; Volume73 Issue4 Page645-679 Published2022	10.5603/EP.a2022.006 9	1,569	70
97	Total body irradiation plus fludarabine versus thiotepa, busulfan plus fludarabine as a myeloablative conditioning for adults with acute lymphoblastic leukemia treated with haploidentical hematopoietic cell transplantation. A study by the Acute Leukemia Working Party of the EBMT	Swoboda, Ryszard; Labopin, M ; Giebel, S ; Angelucci, E ; Arat, M ; Aljurf, M ; Sica, S ; Pavlu, J ; Socie, G; Bernasconi, P ; Rigacci, L ; Tischer, J; Risitano, A ; Rovira, M ; Saccardi, R ; Pioltelli, P; Van Gorkom, G ; Vitek, A ; Savani, BN ; Spyridonidis, A ; Peric, Z ; Nagler, A ; Mohty, M.	BONE MARROW TRANSPLANTATION Volume57 Issue3 Page399-406 PublishedMAR 2022	10.1038/s41409-021-01550-0	5,174	140

98	Total Pain and Illness Acceptance in Pelvic Cancer Patients: Exploring Self-Efficacy and Stress in a Moderated Mediation Model	Krok, D ; Telka, E ; Zarzycka, Beata	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH Volume19 Issue15 Article Number9631 PublishedAUG 2022	10.3390/ijerph19159631	4,614	140
99	Treatment of Locally Advanced Merkel Cell Carcinoma—A Multi-Center Study	Dudzisz-Sledz, Monika; Sobczuk, P ; Kozak, K; Switaj, T ; Kosela-Paterczyk, H ; Czarnecka, AM ; Falkowski, S ; Rogala, P ; Morysinski; Spalek, MJ; Zdzienicki, M ; Goryn, T ; Zietek, M ; Cybulska-Stopa, B ; Klek, S ; Kaminska-Winciorek, G ; Ziolkowska, B ; Szumera-Cieckiewicz, A ; Rutkowski, P.	CANCERS; Volume14 Issue2 Article Number422 PublishedJAN 2022	10.3390/cancers14020422	6,575	140
100	Twelve-Month Evaluation of Temperature Effects of Radiotherapy in Patients after Mastectomy	Baic, Agnieszka; Plaza, D ; Lange, B ; Michalecki, L ; Stanek, A ; Slosarek, K ; Cholewka, A.	INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH; Volume19 Issue5 Article Number2834;	10.3390/ijerph19052834	4,614	140

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101	Ultra-Hypofractionated Stereotactic Body Radiotherapy for Localized Prostate Cancer: Clinical Outcomes, Patterns of Recurrence, Feasibility of Definitive Salvage Treatment, and Competing Oncological Risk	Marcin Miszczyk , Monika Szołtyśik, Maja Hasterok , Gregor Goldner, Paweł Rajwa, Agnieszka Namysł-Kaletka, Aleksandra Napieralska, Małgorzata Kraszkievicz , Małgorzata Stąpór-Fudzińska, Bartłomiej Tomasiak, Grzegorz Woźniak, Grzegorz Głowacki, Konrad Kaminiów, Matthias Moll, Łukasz Magrowski, Wojciech Majewski	Biomedicines 2022, 10(10), 2446; Page: 1-12 Published: 30 September 2022	10.3390/biomedicines10102446	4,757	100
102	Update of the diagnostic and therapeutic guidelines for gastro-entero-pancreatic neuroendocrine neoplasms (recommended by the Polish Network of Neuroendocrine Tumours).	Beata Kos-Kudła, Wanda Foltyn, Anna Malczewska, Tomasz Bednarczuk, Marek Bolanowski, Małgorzata Borowska, Ewa Chmielik, Jarosław B. Ćwikła, Iwona Gisterek, Daria Handkiewicz-Junak, Alicja Hubalewska-Dydejczyk, Barbara Jarząb, Michał Jarząb, Roman Junik, Dariusz Kajdaniuk, Grzegorz Kamiński, Agnieszka Kolasińska-Ćwikła, Aldona Kowalska, Leszek Królicki, Maciej Krzakowski, Jolanta Kunikowska, Katarzyna Kuśnierz, Andrzej Lewiński, Łukasz Liszka, Magdalena Londzin-Olesik, Bogdan Marek,	Endokrynol Pol 2022;73(3):387-454.	10.5603/EP.a2022.0049	1,569	70

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103	Conventionally fractionated radiotherapy versus CyberKnife hypofractionated radiotherapy for painful vertebral haemangiomas - A randomized clinical trial	Marcin Miszczyk, Aleksandra Napieralska, Grzegorz Woźniak, Małgorzata Kraszkiewicz, Michał Gola, Michał Kalemba, Grzegorz Głowacki, Bartłomiej Tomasik, Magdalena Kocot-Kępska, Leszek Miszczyk	Radiotherapy and Oncology; 2022 Sep 19; 176:46-52	10.1016/j.radonc.2022.09.008	6,901	140
104	Technika FLASH – nowe możliwości radioterapii	Krzysztof Śłosarek	Inżynier Fizyk Medyczny, 4/2022, vol. 11, str. 279 – 282	brak	0	0
105	Zastosowanie termowizji w radioterapii raka piersi	Agnieszka Baic, Dominika Plaza, Barbara Lange, Agata Stanek, Krzysztof Śłosarek, Armand Cholewka	Inżynier i Fizyk Medyczny; 2022; Vol. 4 numery stron- 301-304	brak	0	0

106	Modeling psychological well-being among abdominal and pelvic cancer patients: The roles of total pain, meaning in life, and coping	Dariusz Krok, Ewa Telka, Beata Zarzycka	Psycho-Oncology; Early Access OCT 2022	10.1002/pon.6043	3,955	100
107	Tumor and normal tissue radiation side effects	Maciejewski B. Tumor and normal tissue radiation side effects	Nowotwory. Journal of Oncology 2022;72(4):242-246	10.5603/NJO.2022.0037	0	100
108	Radiosurgery in Treatment of Ventricular Tachycardia - Initial Experience Within the Polish SMART-VT Trial	Kurzelowski R, Latusek T, Miszczyk M, Jadczyk T, Bednarek J, Sajdok M, Gołba KS, Wojakowski W, Wita K, Gardas R, Dolla Ł, Bekman A, Grządziel A, Blamek S.	FRONTIERS IN CARDIOVASCULAR MEDICINE; 2022 Apr 18; vol. 9 ; art. nr: 874661	10.3389/fcvm.2022.874661	5,848	40
109	Fibular Free Flap and Iliac Crest Free Flap Mandibular Reconstruction In Patients With Mandibular Ameloblastomas	Piotrowska-Seweryn A, Szymczyk C, Walczak DA, Krakowczyk Ł, Maciejewski A, Hadasik G, Wierzgoń J, Szumniak R, Drozdowski P, Paul P, Grajek M.	Journal of Craniofacial Surgery; 022 Oct 1;33(7):1962-1970	10.1097/SCS.00000000000008524	1,172	40
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111	Prognostic significance of STING immunoexpression in relation to HPV16 infection in patients with squamous cell carcinomas of oral cavity and oropharynx	Biesaga B, Smolarczyk R, Mucha-Malecka A, Czaplą J, Ryś J, Małeckı K.	Biomedıcines 2022; 10:2538	10.3390/biomedıcines10102538	4,757	100
112	The complex composition of trans-resveratrol, quercetin, vitamin E and selenium inhibits the growth of colorectal carcinoma	Czaplą J, Drzyzga A, Matuszczak S, Pilny E, Cichoń T, Stojekı K, Smolarczyk R.	Anticancer Research 2022 Oct;42(10):4763-4772	10.21873/anticancer.15981	2,435	70
113	Prognostic Value of Molecular Intratumor Heterogeneity in Primary Oral Cancer and Its Lymph Node Metastases Assessed by Mass Spectrometry Imaging	Kurczyk A, Gawin M, Paul P, Chmielik E, Rutkowski T, Pietrowska M, Widłak P.	Molecules 2022; Volume27 Issue17	10.3390/molecules27175458	4,927	140
114	Cabozantinib for previously treated radioiodine-refractory differentiated thyroid cancer: Updated results from the phase 3 COSMIC-311 trial	Brose MS, Robinson BG, Sherman SI, Jarzab B, Lin CC, Vaisman F, Hoff AO, Hitre E, Bowles DW, Sen S, Oliver JW, Banerjee K, Keam B, Capdevila J.	Cancer; 2022 Dec 15;128(24):4203-4212	10.1002/cncr.34493	6,921	140
115	Determination of Internal Temperature by Measuring the Temperature of the Body Surface Due to Environmental Physical Factors-First Study of Fever Screening in the COVID Pandemic	I. Gorczewska, A. Szurko, A. Kiełboń, A. Stanek, A. Cholewka	Int. J. Environ. Res. Public Health 2022, 19(24) 16511	10.3390/ijerph192416511	4,614	140

116	A patterns of care analysis of hyperthermia in combination with radio(chemo)therapy or chemotherapy in European clinical centers	Ademaj A, Veltsista PD, Marder D, Hälg RA, Puric E, Brunner TB, Crezee H, Gabrys D, Franckena M, Gani C, Horsman MR, Krempien R, Lindner LH, Maluta S, Notter M, Petzold G, Abdel-Rahman S, Richetti A, Thomsen AR, Tsoutsou P, Fietkau R, Ott OJ, Ghadjar P, Riesterer O.	Strahlenther Onkol. 2022 Aug 29	10.1007/s00066-022-01980-9	4,033	100
117	Laryngeal chondrosarcoma treated with conventional radiotherapy - case report and review of the literature	Roch-Zniszczoł A, Książniak-Baran D, Chmielik E, Goleń M, Amrogowicz N, Gabryś D.	Pol J Pathol. 2022 Sep; Volume73 Issue2 Page176-179	10.5114/pjp.2022.119240	0,909	40
118	Breast cancer radiation therapy: A bibliometric analysis of the scientific literature	Pierfrancesco Franco, Francesca De Felice, Reshma Jagsi, Gustavo Nader Marta, Orit Kaidar-Person, Dorota Gabrys, Kyubo Kim, Duvern Ramiah, Icro Meattini, Philip Poortmans	Clinical and Translational Radiation Oncology 39: 100556	10.1016/j.ctro.2022.11015	4,739	20
119	Spousal support and illness acceptance in breast cancer patients: the mediating function of meaning in life and sense of coherence –Family Forum	D.Krok, E.Telka	Family Forum 2022; str 271-292	10.25167/FF/4813		100
120	TGFβ+ small extracellular vesicles from head and neck squamous cell carcinoma cells reprogram macrophages towards a pro-angiogenic phenotype	Ludwig N, Yerneni SS, Azambuja JH, Pietrowska M, Wiđtak P, Hinck CS, Głuszek A, Szczepański MJ, Kärmer T, Kallinger I, Schulz D, Bauer RJ, Spanier G, Spoerl S, Meier JK, Ettl T, Razzo BM,	J Extracell Vesicles. 2022;11(12):e12294.	10.1002/jev2.12294	17,337	200

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122	Immunotherapy with radiotherapy fails to improve prognosis of patients with stage IV non-small cell lung cancer: a retrospective cohort analysis of the THUNDER-2 study	Liu L, Yuan M, Ding Z, Feng H, Zhang X, Liang N, Wang W, Wang J, Zhang Y, Zhou S, Kim AW, Castiglioni S, Suwinski R, Wang H, Hu P, Zhang J.	Transl Lung Cancer Res. 2022 Dec; 11(12):2507-2520	10.21037/tlcr-22-843	4,726	140
123	International consensus on radiotherapy in metastatic non-small cell lung cancer	Zhu Z, Ni J, Cai X, Su S, Zhuang H, Yang Z, Chen M, Ma S, Xie C, Xu Y, Li J, Ge H, Liu A, Zhao L, Rao C, Xie C, Bi N, Hui Z, Zhu G, Yuan Z, Wang J, Zhao L, Zhou W, Rim CH, Navarro-Martin A, Vanneste BGL, Ruysscher D, Choi JI, Jassem J, Chang JY, Kepka L, Käsmann L, Milano MT, Van Houtte P, Suwinski R, Traverso A, Doi H, Suh YG, Noël G, Tomita N, Kowalchuk RO, Sio TT, Li B, Lu B, Fu X;	Transl Lung Cancer Res. 2022 Sep;11(9):1763-1795	10.21037/tlcr-22-644	4,726	140

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125	The use of infrared thermography in the assessment of thermal reaction of patients treated with radiotherapy after breast-conserving procedures	Dominika Plaza, Agnieszka Baic, Barbara Lange, Łukasz Michalecki, Krzysztof Ślosarek, Agata Stanek, Armand Cholewka	International Journal of Environmental Research and Public Health, 2022, Volume19 Issue21 Article Number14187	10.3390/ijerph192114187	4,614	140
126	Adjuvant radiotherapy post microvascular reconstructive surgery (MRS) for patients with locally advanced head and neck cancer – when and how?	Bogusław Maciejewski, Małgorzata Stąpór-Fudzińska, Daniel Bula, Adam Maciejewski, Łukasz Krakowczyk, Agnieszka Niewczas	Nowotwory. Journal of Oncology 2022;72(5):303-307	10.5603/NJO.a2022.0044	0	100
127	Physical parameters in thermal imaging of basal cell cancer patients treated with high-dose-rate brachytherapy — first study	Łukasz Kapek, Agnieszka Cholewka , Agnieszka Szurko , Agata Stanek , Marta Szlag , Krzysztof Ślosarek , Piotr Wojcieszek , Armand Cholewka	Reports of Practical Oncology and Radiotherapy 2022, Volume 27, Number 6, pages:1019–1025	10.5603/RPOR.a2022.0114	0	100
128	Data Integration–Possibilities of Molecular and Clinical Data Fusion on the Example of Thyroid Cancer Diagnostics	Alicja Płuciennik, Aleksander Płaczek, Agata Wilk, Sebastian Student, Małgorzata Oczko-	International Journal of Molecular	10.3390/ijms231911880	6,208	140

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129	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	Onkologia.pro 1/2022 Vol. 2:11-20	brak	0	brak
130	Nowotwory złośliwe w województwie śląskim w 2020 roku,	Marcin Motnyk, Elżbieta Czajkowska, Elżbieta Garmulewicz, Marzena Polak, Barbara Włodarczyk-Marciniak, Urszula Wojciechowska	http://rejestrslaski.io.gliwice.pl/publications/biuletyn2020.pdf .	brak	0	brak
131	TBI/fludarabine versus busulfan/fludarabine as a myeloablative conditioning for adults with acute myeloid leukemia treated with allo-HCT. A study from the ALWP of the EBMT	Swoboda, R; Labopin, M ; Giebel, S; Schroeder, T; Kroger, N; Arat, M; Savani, B; Spyridonidis, A; Hamladji, RM; Potter; Deconinck, E; Yakoub-Agha, I; Rambaldi, A; Ozdogu, H; Sanz, J; Nagler, A; Mohty, M	Bone Marrow Transplantation 2022 Dec 2. ; Online ahead of print	10.1038/s41409-022-01882-5	5,174	140
132	Impact of Cytogenetic Risk on Outcomes of Non-T-Cell-Depleted Haploidentical Hematopoietic Cell Transplantation in Patients with Relapsed or Refractory Acute Myeloid Leukemia	Nagler, A; Labopin, M; Dholaria, B; Ciceri, F; Fraccaroli, A; Blaise, D; Fanin, R; Bruno, B; Forcade, E; Vydra, J; Chevallier, P; Bulabois, CE; Jindra, P; Bornhauser, M; Canaani, J; Sanz, J; Savani, BN; Spyridonidis, A;	TRANSPLANTATION AND CELLULAR THERAPY; 2022 Nov; 28(11):773.e1-773.e8	10.1016/j.jtct.2022.08.018	0	20

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133	CNS Involvement at Initial Diagnosis and Risk of Relapse After Allogeneic HCT for Acute Lymphoblastic Leukemia in First Complete Remission	Kharfan-Dabaja, MA; Labopin, M; Bazarbachi, A; Salmenniemi, U; Mielke, S; Chevallier, P; Rubio, MT; Balsat, M; Pioltelli, P ; Menard, AL; Socie, G; Huynh, A; Schaap, N; Rodriguez, AB; Cornelissen, JJ ; Yakoub-Agha, I; Aljurf, M; Giebel, S; Brissot, E ; Peric, Z; Nagler, A; Mohty, M.	HEMASPHERE; 2022 Oct 12;6(11):e788	10.1097/HS9.0000000 000000788	8,3	20
134	Characteristics of Giant Nodular Melanomas in Special Locations: a Case Series and Review of the Literature	Kaminska-Winciorek, G; Galwas, K; Suchorzepka, M ; Ziolkowska, B; Turska-d'Amico, M; Bal, W; Conforti, C; Toffoli, L; Cybulska-Stopa, B; Zalaudek, I.	DERMATOLOGY AND THERAPY; Volume12 Issue12 Page2851-2862 Published DEC 2022	10.1007/s13555-022- 00841-8	3,661	100
135	Burkitt-like lymphoma with 11q aberration mimicking appendicitis in a young man — a diagnostic and therapeutic challenge	Ryszard Swoboda, Karolina Gajda, Roman Lamch, Sebastian Giebel	Hematology in Clinical Practice 2022;13(2):75-79	10.5603/HCP.a2022.0 008	0	100

136	Green dynamic kinetic resolution - stereoselective acylation of secondary alcohols by enzyme-assisted ruthenium complexes	Monika Heba, Anna Wolny, Anna Kastelik-Hryniewiecka, Dominika Stradomska, Sebastian Jurczyk, Anna Chrobok, Nikodem Kuźnik	CATALYSTS; Volume12 Issue11 Article Number 1395 Published NOV 2022	10.3390/catal1211139 5	4,501	100
137	Single Nucleotide Polymorphism and mRNA Expression of LTF in Oral Squamous Cell Carcinoma	Gołąbek K, Rączka G, Gaździcka J, Miśkiewicz-Orczyk K, Zięba N, Krakowczyk Ł, Hudy D, Asman M, Misiołek M, Strzelczyk JK	GENES; 2022 Nov; Volume13 Issue11 Article Number2085	10.3390/genes131120 85	4,141	100
138	Expression Profiles of CDKN2A, MDM2, E2F2 and LTF Genes in Oral Squamous Cell Carcinoma	Gołąbek K, Rączka G, Gaździcka J, Miśkiewicz-Orczyk K, Zięba N, Krakowczyk Ł, Misiołek M, Strzelczyk JK;	BIOMEDICINES; Published: DEC 2022 Volume 10; Issue12 Article Number3011	10.3390/biomedicines 10123011	4,757	100
139	2022 European Thyroid Association Guidelines for the management of pediatric thyroid nodules and differentiated thyroid carcinoma	Lebbink CA, Links TP, Czarniecka A, Dias RP, Elisei R, Izatt L, Krude H, Lorenz K, Luster M, Newbold K, Piccardo A, Sobrinho-Simões M, Takano T, Paul van Trotsenburg AS, Verburg FA, van Santen HM.	European Thyroid Journal 2022 Nov 29;11(6):e220146; Volume 11: Issue 6	10.1530/ETJ-22-0146	4,084	40

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141	Impact of government policies on the COVID-19 pandemic unraveled by mathematical modelling	Agata Małgorzata Wilk, Krzysztof Łakomicz, Krzysztof Psiuk-Maksymowicz, Krzysztof Fujarewicz	Sci Rep 12, 16987 (2022)	10.1038/s41598-022-21126-2	4,997	140