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wg Journal Citation Reports ed. 2019

L.p.	Autorzy	Tytuł	Czasopismo	IF pow. 3,500/Q1	Afiliacja podana przez pracownika UJ CM/uwagi
1.	Karska-Basta I., Pocij-Marciak W., Chrzęszcz M., Kubicka-Trzaska A., Romanowska-Dixon B., Sanak M.	Altered plasma cytokine levels in acute and chronic central serous chorioretinopathy.	Acta Ophthalmol. 2020 Jul 23. doi: 10.1111/aos.14547. Epub ahead of print.	Q1	Afiliacja UJCM
2.	Kolmert J., Gómez C., Balgoma D., Sjödin M., Bood J., Konradsen J.R., Ericsson M., Thörngren J.O., James A., Mikus M., Sousa A.R., Riley J.H., Bates S., Bakke P.S., Pandis I., Caruso M., Chanez P., Fowler S.J., Geiser T., Howarth P., Horváth I., Krug N., Montuschi P., Sanak M. , Behndig A., Shaw D.E., Knowles R.G., Holweg C.T.J., Wheelock Å.M., Dahlén B., Nordlund B., Alving K., Hedlin G., Chung K.F., Adcock I.M., Sterk P.J., Djukanovic R., Dahlén S.E., Wheelock C.E.; U-BIOPRED Study Group.	Urinary Leukotriene E4 and Prostaglandin D2 Metabolites Increase in Adult and Childhood Severe Asthma Characterized by Type-2 Inflammation.	Am J Respir Crit Care Med. 2020 Jul 15. doi: 10.1164/rccm.201909-1869OC. Epub ahead of print.	17.452/Q1	Afiliacja UJCM
3.	Jasek-Gajda E., Jurkowska H., Jasińska M., Lis G.J.	Targeting the MAPK/ERK and PI3K/AKT Signaling Pathways Affects NRF2, Trx and GSH Antioxidant Systems in Leukemia Cells.	Antioxidants (Basel). 2020 Jul 17;9(7):E633. doi: 10.3390/antiox9070633.	5.014/Q1	Afiliacja UJCM

4.	Chiesa R., Wang J., Blok H.J., Hazelaar S., Neven B., Moshous D., Schulz A.S., Hoenig M., Hauck F., Al Seraihy A., Gozdziak J. , Ljungman P.T., Lindemans C., Fernandes J., Kalwak K., Strahm B., Schanz U., Sedlacek P., Sykora K.W., Aksoylar S., Locatelli F., Stepensky P., Wynn R.F., Lum S.H., Zecca M., Porta F., Taskinen M.H., Gibson B.E., Matthes-Martin S., Karakukcu M., Hauri-Hohl M.M., Veys P., Gennery A.R., Lucchini G., Felber M., Albert M.H., Balashov D., Lankester A.C., Gungör T., Slatter M.	Haematopoietic Cell Transplantation in Chronic Granulomatous Disease: a Study on 712 Children and Adults.	Blood. 2020 Jul 2: blood.2020005590. doi: 10.1182/blood.2020005590. Epub ahead of print.	17.543/Q1	Afilacja UJCM
5.	Tam C.S., Opat S., D'Sa S., Jurczak W. , Lee H.P., Cull G., Owen R.G., Marlton P., Wahlin B.E., Garcia-Sanz R., McCarthy H., Mulligan S., Tedeschi A., Castillo J., Czyz J., Fernández de Larrea C., Belada D., Libby E., Matous J.V., Motta M., Siddiqi T., Tani M., Trneny M., Minnema M.C., Buske C., Leblond V., Chan W.Y., Schneider J.Y., Ro S., Cohen A., Huang J., Dimopoulos M.A.	A randomized phase 3 trial of zanubrutinib versus ibrutinib in symptomatic waldenström macroglobulinemia: the aspen study.	Blood. 2020 Jul 30: blood.2020006844. doi: 10.1182/blood.2020006844. Epub ahead of print.	17.543/Q1	Brak afiliacji UJCM Afilacja podana: Maria Skłodowska-Curie National Research Institute of Oncology, Krakow, Poland.
6.	Roshanov P.S., Guyatt G.H., Tandon V., Borges F.K., Lamy A., Whitlock R., Biccari B.M., Szczeklik W. , Panju M., Spence J., Garg A.X., McGillion M., Eikelboom J.W., Sessler D.I., Kearon C., Crowther M., VanHelder T., Kavsak P.A., de Beer J., Winemaker M., Le Manach Y., Sheth T., Pinthus J.H., Siegal D., Thabane L., Simunovic	Preoperative prediction of Bleeding Independently associated with Mortality after noncardiac Surgery (BIMS): an international prospective cohort study.	Br J Anaesth. 2020 Jul 24: S0007-0912(20)30538-9. doi: 10.1016/j.bja.2020.02.028. Epub ahead of print.	6.880/Q1	Afilacja UJCM

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7.	Machlowska J., Kapusta P. , Baj J., Morsink F.H.M., Wołkow P. , Maciejewski R., Offerhaus G.J.A., Sitarz R.	High-Throughput Sequencing of Gastric Cancer Patients: Unravelling Genetic Predispositions Towards an Early-Onset Subtype.	Cancers (Basel). 2020 Jul 21;12(7):E1981. doi: 10.3390/cancers12071981.	6.126/Q1	Afiliacja UJCM
8.	Skrzypek K. , Kot M. , Konieczny P., Nieszporek A. , Kusienicka A., Lasota M. , Bobela W., Jankowska U., Kędracka-Krok S., Majka M.	SNAIL Promotes Metastatic Behavior of Rhabdomyosarcoma by Increasing EZRIN and AKT Expression and Regulating MicroRNA Networks.	Cancers (Basel). 2020 Jul 11;12(7):E1870. doi: 10.3390/cancers12071870.	6.126/Q1	Afiliacja UJCM
9.	Smeda M., Chlopicki S.	Endothelial barrier integrity in COVID-19-dependent hyperinflammation: does the protective facet of platelet function matter?	Cardiovasc Res. 2020 Aug 1;116(10):e118-e121. doi: 10.1093/cvr/cvaa190.	8.168/Q1	Podwójna afiliacja UJCM i JCET Typ publikacji: komentarz
10.	Renoux F., Stellato M., Haftmann C., Voetseder A., Huang R., Subramaniam A., Becker M.O., Blyszczuk P. , Becher B., Distler J.H.W., Kania G., Boyman O., Distler O.	The AP1 Transcription Factor Fosl2 Promotes Systemic Autoimmunity and Inflammation by Repressing Treg Development.	Cell Rep. 2020 Jun 30;31(13):107826. doi: 10.1016/j.celrep.2020.107826.	8.109/Q1	Podwójna afiliacja: UJCM i Center of Experimental Rheumatology, Department of Rheumatology, University Hospital Zurich, Zurich, Switzerland
11.	Mahmoodi B.K., Tragante V., Kleber M.E., Holmes M.V., Schmidt A.F., McCubrey R.O., Howe L.J., Direk K., Allayee H., Baranova E.V., Braund P.S., Delgado G.E., Eriksson N., Gijsberts C.M., Gong Y., Hartiala J., Heydarpour M., Pasterkamp G., Kotti S., Kuukasjärvi P., Lenzini P.A., Levin D.,	Association of Factor V Leiden with Subsequent Atherothrombotic Events: A GENIUS-CHD Study of Individual Participant Data.	Circulation. 2020 Jul 13. doi: 10.1161/CIRCULATIONAHA.119.045526. Epub ahead of print.	23.603/Q1	Afiliacja UJCM

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12.	<p>Kuczia P., Zuk J., Iwaniec T., Soja J., Dropinski J., Malesa-Wlodzik M., Zareba L., Bazan J.G., Undas A., Bazan-Socha S.</p>	<p>Citrullinated histone H3, a marker of extracellular trap formation, is increased in blood of stable asthma patients.</p>	<p>Clin Transl Allergy. 2020 Jul 13;10:31. doi: 10.1186/s13601-020-00337-8.</p>	<p>5.129/Q1</p>	<p>Afilijacja UJCM</p>
13.	<p>Van Belle E., Teles RC., Pyxaras S.A., Kalpak O., Johnson T.W., Barbash I.M., De Luca G., Kostov J., Parma R., Vincent F., Brugaletta S., Debry N., Toth G.G., Ghazzal Z., Deharo P.,</p>	<p>EAPCI Core Curriculum for Percutaneous Cardiovascular Interventions (2020): Committee for Education and Training European Association of Percutaneous Cardiovascular Interventions (EAPCI). A</p>	<p>EuroIntervention. 2020 Jul 7:EIJ-D-18-00448. doi: 10.4244/EIJ-D-18-00448. Epub ahead of print.</p>	<p>3.993/Q2</p>	<p>Afilijacja UJCM</p>

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14.	Sharapova S.O., Skomska-Pawliszak M., Rodina Y.A., Wolska-Kuśnierz B., Dabrowska-Leonik N., Mikołuc B., Pashchenko O.E., Pasic S., Freiburger T., Milota T., Formánková R., Szaflarska A., Siedlar M. , Avčin T., Markelj G., Ciznar P., Kalwak K., Kořtan S., Jackowska T., Drabko K., Gagro A., Pac M., Naumova E., Kandilarova S., Babol-Pokora K., Varabyou DS., Barendregt B.H., Raykina E.V., Varlamova T.V., Pavlova A.V., Grombirikova H., Debeljak M., Mersyanova I.V., Bondarenko A.V., Chernyshova L.I., Kostyuchenko L.V., Guseva M.N., Rascon J., Muleviciene A., Preiksaitiene E., Geier C.B., Leiss-Piller A., Yamazaki Y., Kawai T., Walter J.E., Kondratenko I.V., Šedivá A., van der Burg M., Kuzmenko N.B., Notarangelo L.D., Bernatowska E., Aleinikova O.V.	The Clinical and Genetic Spectrum of 82 Patients With RAG Deficiency Including a c.256_257delAA Founder Variant in Slavic Countries.	Front Immunol. 2020 Jun 10;11:900. doi: 10.3389/fimmu.2020.00900.	5.085/Q1	Afiliacja UJCM

15.	Pawińska-Wasikowska K., Cwiklinska M., Wyrobek E., Balwierz W., Bukowska-Strakova K., Dłużniewska A., Goździk J., Drabik G., Rygielska M., Stepień K., Skoczeń S.	Disseminated Juvenile Xanthogranuloma and Hemophagocytic Lymphohistiocytosis Developed During Treatment of Acute Lymphoblastic Leukemia: Case Report.	Front Oncol. 2020 Jul 3;10:921. doi: 10.3389/fonc.2020.00921.	4.848/Q2	Afiliacja UJCM
16.	Czogała M., Pawinska-Wasikowska K., Książek T., Sikorska-Fic B., Matysiak M., Skalska-Sadowska J., Wachowiak J., Rodziewicz-Konarska A., Chybicka A., Myszynska-Roslan K., Krawczuk-Rybak M., Grabowski D., Kowalczyk J., Maciejka-Kemblowska L., Adamkiewicz-Drozyńska E., Bobeff K., Młynarski W., Tomaszewska R., Szczepanski T., Pohorecka J., Chodała-Grzywacz A., Karolczyk G., Mizia-Malarz A., Mycko K., Badowska W., Zielezińska K., Urasinski T., Nykiel M., Woszczyk M., Ciebiera M., Chaber R., Skoczeń S., Balwierz W.	Retrospective Analysis of the Treatment Outcome in Myeloid Leukemia of Down Syndrome in Polish Pediatric Leukemia and Lymphoma Study Group From 2005 to 2019.	Front Pediatr. 2020 Jun 19;8:277. doi: 10.3389/fped.2020.00277.	Q1	Afiliacja UJCM
17.	Cwiklinska M., Czogała M., Kwiecinska K., Madetko-Talowska A., Szafarz M., Pawinska K., Wieczorek A., Klekawka T., Rej M., Stepień K., Halubiec P., Lazarczyk A., Mikłusiak K., Bik-Multanowski M., Balwierz W., Skoczeń S.	Polymorphisms of SLC19A1 80 G>A, MTHFR 677 C>T, and Tandem TS Repeats Influence Pharmacokinetics, Acute Liver Toxicity, and Vomiting in Children With Acute Lymphoblastic Leukemia Treated With High Doses of Methotrexate.	Front Pediatr. 2020 Jun 16;8:307. doi: 10.3389/fped.2020.00307.	Q1	Afiliacja UJCM
18.	Dimitrow P., Rajtar-Salwa R., Tokarek T.	Release of troponin after exercise stress test in hypertrophic cardiomyopathy.	Heart. 2020 Jul 10:heartjnl-2020-316890. doi: 10.1136/heartjnl-2020-316890. Epub ahead of print.	5.213/Q1	Afiliacja UJCM

19.	Huang Q.F., Aparicio L.S., Thijs L., Wei F.F., Melgarejo J.D., Cheng Y.B., Sheng C.S., Yang W.Y., Gilis-Malinowska N., Boggia J., Niiranen T.J., Wojciechowska W., Stolarz-Skrzypek K., Barochiner J., Ackermann D., Tikhonoff V., Ponte B., Pruijm M., Casiglia E., Narkiewicz K., Filipovský J., Czarnecka D., Kawecka-Jaszcz K., Jula A.M., Bochud M., Vanassche T., Verhamme P., Struijker-Boudier H.A.J., Wang J.G., Zhang Z.Y., Li Y., Staessen J.A.; IDCARS (International Database of Central Arterial Properties for Risk Stratification) Investigators.	Cardiovascular End Points and Mortality Are Not Closer Associated With Central Than Peripheral Pulsatile Blood Pressure Components.	Hypertension. 2020 Aug;76(2):350-358. doi: 10.1161/HYPERTENSIONA.120.14787. Epub 2020 Jul 8.	7.713/Q1	Afiliacja UJCM
20.	Fabian P., Banach M., Stapor K., Konieczny L., Ptak-Kaczor M., Rotermań I.	The Structure of Amyloid Versus the Structure of Globular Proteins.	Int J Mol Sci. 2020 Jun 30;21(13):4683. doi: 10.3390/ijms21134683.	4.556/Q1	Afiliacja UJCM
21.	Nazimek K., Bryniarski K.	Perspectives in Manipulating EVs for Therapeutic Applications: Focus on Cancer Treatment.	Int J Mol Sci. 2020 Jun 29;21(13):4623. doi: 10.3390/ijms21134623.	4.556/Q1	Afiliacja UJCM
22.	Czamara K., Majka Z., Sternak M., Koziol M., Kostogryś R.B., Chłopicki S., Kaczor A.	Distinct Chemical Changes in Abdominal but Not in Thoracic Aorta upon Atherosclerosis Studied Using Fiber Optic Raman Spectroscopy.	Int J Mol Sci. 2020 Jul 8;21(14):E4838. doi: 10.3390/ijms21144838.	4.556/Q1	Brak afiliacji UJCM Afiliacja podana: Department of Human Nutrition and Dietetics, Faculty of Food Technology, University of Agriculture H. Kollataja in Krakow, 122 Balicka Str., 30-149 Krakow, Poland. (Kostogryś R.B.)

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23.	Honinx E., Smets T., Piers R., Pasman H.R.W., Payne S.A., Szczerbińska K. , Gambassi G., Kylänen M., Pautex S., Deliens L., Van den Block L.	Lack of Effect of a Multicomponent Palliative Care Program for Nursing Home Residents on Hospital Use in the Last Month of Life and on Place of Death: A Secondary Analysis of a Multicountry Cluster Randomized Control Trial.	J Am Med Dir Assoc. 2020 Jul 6:S1525-8610(20)30370-4. doi: 10.1016/j.jamda.2020.05.003. Epub ahead of print.	4.367/Q1	Afilacja UJCM
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25.	Pachera E., Assassi S., Salazar G.A., Stellato M., Renoux F., Wunderlin A., Blyszczuk P. , Lafyatis R., Kurreeman F., de Vries-Bouwstra J., Messemaker T., Feghali-Bostwick C.A., Rogler G., van Haaften W.T., Dijkstra G., Oakley F., Calcagni M., Schniering J., Maurer B., Distler J.H., Kania G., Frank-Bertoncelj M., Distler O.	Long noncoding RNA H19X is a key mediator of TGFβ driven fibrosis.	J Clin Invest. 2020 Jun 30:135439. doi: 10.1172/JCI135439. Epub ahead of print.	11.864/Q1	Brak afiliacji UJCM Afilacja podana: Center of Experimental Rheumatology, Department of Rheumatology, University Hospital Zurich, Zurich, Switzerland

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27.	Gamrat A., Surdacki M.A., Chyrchel B., Surdacki A.	Endothelial Dysfunction: A Contributor to Adverse Cardiovascular Remodeling and Heart Failure Development in Type 2 Diabetes beyond Accelerated Atherogenesis.	J Clin Med. 2020 Jul 3;9(7):E2090. doi: 10.3390/jcm9072090.	Q1	Afiliacja UJCM
28.	Kowalska K., Droś J., Mazurek M., Pasińska P., Gorzkowska A., Klimkowicz-Mrowiec A.	Delirium Post-Stroke: Short- and Long-Term Effect on Depression, Anxiety, Apathy and Aggression (Research Study-Part of PROPOLIS Study).	J Clin Med. 2020 Jul 14;9(7):E2232. doi: 10.3390/jcm9072232.	Q1	Afiliacja UJCM
29.	Droś J., Kowalska K., Pasińska P., Szyper-Maciejowska A., Gorzkowska A., Klimkowicz-Mrowiec A.	Delirium Post-Stroke-Influence on Post-Stroke Dementia (Research Study-Part of the PROPOLIS Study).	J Clin Med. 2020 Jul 9;9(7):E2165. doi: 10.3390/jcm9072165.	Q1	Afiliacja UJCM
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32.	Zalewski J., Stepien K., Nowak K., Caus S., Butenas S., Undas A.	Delayed Thrombin Generation Is Associated with Minor Bleedings in Venous Thromboembolism Patients on Rivaroxaban: Usefulness of Calibrated Automated Thrombography.	J Clin Med. 2020 Jun 27;9(7):E2018. doi: 10.3390/jcm9072018.	Q1	Afiliacja UJCM
33.	Holmes K., Pötschger U., Pearson A.D.J., Sarnacki S., Cecchetto G., Gomez-Chacon J., Squire R., Freud E.,	Influence of Surgical Excision on the Survival of Patients With Stage 4 High-Risk	J Clin Oncol. 2020 Jul 8;JCO1903117. doi:	32.956/Q1	Afiliacja UJCM

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37.	Wu Y.T., Daskalopoulou C., Muniz Terrera G., Sanchez Niubo A., Rodríguez-Artalejo F., Ayuso-Mateos	Education and wealth inequalities in healthy ageing in eight harmonised cohorts	Lancet Public Health. 2020 Jul;5(7):e386-e394. doi:	16.292/Q1	Afiliacja UJCM

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38.	Pfirmsmann M., Clark R.E., Prejzner W., Lauseker M., Baccarani M., Saussele S., Guilhot F., Heibl S., Hehlmann R., Faber E., Turkina A., Ossenkoppele G., Höglund M., Zaritskey A., Griskevicius L., Olsson-Strömberg U., Everaus H., Koskenvesa P., Labar B., Sacha T. , Zackova D., Cervantes F., Colita A., Zupan I., Bogdanovic A., Castagnetti F., Guilhot J., Hasford J., Hochhaus A., Hoffmann V.S.	The EUTOS long-term survival (ELTS) score is superior to the Sokal score for predicting survival in chronic myeloid leukemia.	Leukemia. 2020 Aug;34(8):2138-2149. doi: 10.1038/s41375-020-0931-9. Epub 2020 Jun 29.	8.665/Q1	Afiliacja UJCM
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