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wg Journal Citation Reports ed. 2017**

L.p.	Autorzy	Tytuł	Czasopismo	IF pow. 3,500/Q1	Afiliacja podana przez pracownika UJ CM/uwagi
1.	Wiercigroch E., Stepula E., Mateuszuk L., Zhang Y., Baranska M., Chlopicki S. , Schlücker S., Malek K.	ImmunoSERS microscopy for the detection of smooth muscle cells in atherosclerotic plaques.	Biosens Bioelectron. 2019 Mar 11;133:79-85. doi: 10.1016/j.bios.2019.02.068 PMID: 30909016	8.173/Q1	Podwójna afiliacja: JCET UJ CM
2.	Zamboni S., Foerster B., Abufaraj M., Seisen T., Roupret M., Colin P., De la Taille A., Di Bona C., Peyronnet B., Bensalah K., Herout R., Wirth M.P., Novotny V., Soria F., Chlosta P. , Antonelli A., Simeone C., Baumeister P., Mattei A., Montorsi F., Simone G., Gallucci M., Matsumoto K., Karakiewicz P.I., Briganti A., Xylinas E., Shariat S.F., Moschini M; Upper Tract Urothelial Carcinoma Collaboration Group; European Association of Urology - Young Academic Urologists (EAU-YAU), Urothelial carcinoma working group.	Incidence and survival outcomes of upper urinary tract urothelial carcinoma (UTUC) patients diagnosed with variant histology treated with nephroureterectomy.	BJU Int. 2019 Mar 25. doi: 10.1111/bju.14751. PMID: 30908835	4.688/Q1	Afiliacja podana: Department of Urology, Jagiellonian University, Krakow, Poland
3.	Facon T., Lee J.H., Moreau P., Niesvizky R., Dimopoulos M., Hajek R., Pour L., Jurczyszyn A. , Qiu L., Klippel Z., Zahlten-Kumeli A., Osman M., Paiva B., San-Miguel J.	Randomized phase 3 study of carfilzomib or bortezomib with melphalan-prednisone for transplant-ineligible, NDMM patients.	Blood. 2019 Feb 28. pii: blood-2018-09-874396. doi: 10.1182/blood-2018-09-874396. PMID: 30819926	15.132/Q1	Afiliacja podana: Jagiellonian University, Kraków, Poland

4.	Checa-López M, Oviedo-Briones M., Pardo-Gómez A., Gonzales-Turín J., Guevara-Guevara T., Carnicero J.A., Alamo-Ascencio S., Landi F., Cesari M., Grodzicki T. , Rodriguez-Mañas L.; FRAILTOOLS consortium.	FRAILTOOLS study protocol: a comprehensive validation of frailty assessment tools to screen and diagnose frailty in different clinical and social settings and to provide instruments for integrated care in older adults.	BMC Geriatr. 2019 Mar 18;19(1):86. doi: 10.1186/s12877-019-1042-1. PMID: 30885132	Q1	Afiliacja UJ CM
5.	Deskur-Śmielecka E., Chudek J., Neumann-Podczaska A., Mossakowska M., Wizner B. , Wieczorowska-Tobis K.	Use of renal risk drugs in a nation-wide Polish older adult population: an analysis of PolSenior database.	BMC Geriatr. 2019 Mar 5;19(1):70. doi: 10.1186/s12877-019-1075-5. PMID: 30836952	Q1	Afiliacja UJ CM
6.	Guzik T.J. , Ahluwalia A.	Plan S: In service or disservice to society?	Br J Pharmacol. 2019 Mar;176(6):753-756. doi: 10.1111/bph.14590. PMID: 30815852	6.810/Q1	Afiliacja UJ CM Typ publikacji: Editorial
7.	Moslehi J., Fujiwara K., Guzik T.	Cardio-Oncology: A Novel Platform for Basic and Translational Cardiovascular Investigation Driven by Clinical Need.	Cardiovasc Res. 2019 Mar 15. pii: cvz048. doi: 10.1093/cvr/cvz048. PMID: 30888396	6.290/Q1	Afiliacja UJ CM Typ publikacji: Editorial
8.	Andreadou I., Cabrera-Fuentes H.A., Devaux Y., Frangogiannis N.G., Frantz S., Guzik T. , Liehn E., da C.P., Gomes C., Schulz R., Hausenloy D.J.	Immune cells as targets for cardioprotection: New players and novel therapeutic opportunities.	Cardiovasc Res. 2019 Mar 2. pii: cvz050. doi: 10.1093/cvr/cvz050. PMID: 30825305	6.290/Q1	Afiliacja UJ CM
9.	Marona P., Górka J., Kotlinowski J., Majka M. , Jura J., Miekus K.	C-Met as a Key Factor Responsible for Sustaining Undifferentiated Phenotype and Therapy Resistance in Renal Carcinomas.	Cells. 2019 Mar 22;8(3). pii: E272. doi: 10.3390/cells8030272. PMID: 30909397	4.829	Afiliacja UJ CM
10.	Patel R.S., Schmidt A.F., Tragante V., McCubrey R.O., Holmes M.V., Howe L.J., Direk K., Åkerblom A., Leander K., Virani S.S., Kaminski K.A.,	Association of Chromosome 9p21 with Subsequent Coronary Heart Disease Events: A GENIUS-CHD Study of Individual Participant Data.	Circ Genom Precis Med. 2019 Mar 21. doi: 10.1161/CIRCGEN.119.002471.	5.664/Q1	Afiliacja UJ CM

<p>Muehlschlegel J.D., Dubé M.P., Allayee H., Almgren P., Alver M., Baranova E.V., Behloul H., Boeckx B., Braund P.S., Breitling L.P., Delgado G., Duarte N.E., Dufresne L., Eriksson N., Foco L., Gijsberts C.M., Gong Y., Hartiala J., Heydarpour M., Hubacek J.A., Kleber M., Kofink D., Kuukasjärvi P., Lee V.V., Leiherer A., Lenzini P.A., Levin D., Lyytikäinen L.P., Martinelli N., Mons U., Nelson C.P., Nikus K., Pilbrow AP, Ploski R, Sun YV, Tanck MWT, Tang WHW, Trompet S, van der Laan S.W., Van Setten J., Vilmundarson R.O., Viviani Anselmi C., Vlachopoulou E., Boerwinkle E., Briguori C., Carlquist J.F., Carruthers K.F., Casu G., Deanfield J., Deloukas P., Dudbridge F., Fitzpatrick N., Gigante B., James S., Lokki M.L., Lotufo P.A., Marziliano N., Mordi I.R., Muhlestein J.B., Newton-Cheh C., Pitha J., Saely C.H., Samman-Tahhan A., Sandesara P.B., Teren A., Timmis A., Van de Werf F., Wauters E., Wilde A.A.M., Ford I., Stott D.J., Algra A., Andreassi M.G., Ardissino D., Arsenault B.J., Ballantyne C.M., Bergmeijer T.O., Bezzina C.R., Body S.C., Bogaty P., de Borst G.J., Brenner H., Burkhardt R., Carpeggiani C., Condorelli G., Cooper-DeHoff R.M., Cresci S., de Faire U., Doughty R.N., Drexel H., Engert J.C., Fox K.A.A.,</p>		PMID: 30897348		
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11.	34. Patel R., Tragante V., Schmidt A.F., McCubrey R.O., Holmes M.V., Howe L.J., Direk K., Åkerblom A., Leander K., Virani S.S., Kaminski K.A., Muehlschlegel J.D., Allayee H., Almgren P., Alver M., Baranova E.V., Behlouli H., Boeckx B., Braund P.S., Breitling L.P., Delgado G., Duarte N.E., Dubé M.P., Dufresne L., Eriksson N.,	Subsequent Event Risk in Individuals with Established Coronary Heart Disease: Design and Rationale of the GENIUS-CHD Consortium.	Circ Genom Precis Med. 2019 Mar 21. doi: 10.1161/CIRCGEN.119.002470. PMID: 30896328	5.664/Q1	Afiliacja UJ CM

<p>Foco L., Scholz M., Gijsberts C.M., Glinge C., Gong Y., Hartiala J., Heydarpour M., Hubacek J.A., Kleber M., Kofink D., Kotti S., Kuukasjärvi P., Lee V.V., Leisherer A., Lenzini P.A., Levin D., Lyytikäinen L.P., Martinelli N., Mons U., Nelson P., Nikus K., Pilbrow A.P., Ploski R., Sun Y.V., Tanck M.W.T., Tang W.H.W., Trompet S., van der Laan S.W., Van Setten J., Vilmundarson R.O., Viviani Anselmi C., Vlachopoulou E., Al Ali L., Boerwinkle E., Briguori C., Carlquist J.F., Carruthers K.F., Casu G., Deanfield J., Deloukas P., Dudbridge F., Engström T., Fitzpatrick N., Fox K., Gigante B., James S., Lokki M.L., Lotufo P.A., Marziliano N., Mordi I.R., Muhlestein J.B., Newton-Cheh C., Pitha J., Saely C.H., Samman-Tahhan A., Sandesara P.B., Teren A., Timmis A., Van de Werf F., Wauters E., Wilde A.A.M., Ford I., Stott D.J., Algra A., Andreassi M.G., Ardissino D., Arsenault B.J., Ballantyne C.M., Bergmeijer T.O., Bezzina C.R., Body S.C., Boersma E.H., Bogaty P., Bots M., Brenner H., Brugts J.J., Burkhardt R., Carpeggiani C., Condorelli G., Cooper-DeHoff R.M., Cresci S., Danchin N., de Faire U., Doughty R.N., Drexel H., Engert J.C., Fox K.A.A., Girelli D., Grobbee D.E., Hagström E., Hazen S.L., Held C.,</p>				
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12.	Gregorczyk-Maga I., Maga M., Wachsmann A., Janik M.K., Chrzastek-Janik O., Bajkowski M., Partyka L., Koziej M.	Air pollution may affect the assessment of smoking habits by exhaled carbon monoxide measurements.	Environ Res. 2019 Feb 22;172:258-265. doi: 10.1016/j.envres.2019.01.063 PMID: 30822558	4.732/Q1	Afiliacja UJ CM
13.	Kotlinowski J., Bukowska-Strakova K., Koppolu A., Kosińska J., Pydyn N., Stawinski P., Wilamowski M., Nowak	A Novel Monoallelic Nonsense Mutation in the NFKB2 Gene Does Not Cause a Clinical Manifestation.	Front Genet. 2019 Feb 26;10:140. doi: 10.3389/fgene.2019.00140	4.151/Q1	Afiliacja UJ CM

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14.	Muszyńska B., Dąbrowska M., Starek M., Żmudzki P., Lazur J., Pytko-Polończyk J. , Opoka W.	Lentinula edodes Mycelium as Effective Agent for Piroxicam Mycoremediation.	Front Microbiol. 2019 Feb 21;10:313. doi: 10.3389/fmicb.2019.00313 PMID: 30846979	4.019	Afiliacja UJ CM
15.	Osiewicz M.A. , Lobbezoo F., Bracci A., Ahlberg J., Pytko-Polończyk J. , Manfredini D.	Ecological Momentary Assessment and Intervention Principles for the Study of Awake Bruxism Behaviors, Part 2: Development of a Smartphone Application for a Multicenter Investigation and Chronological Translation for the Polish Version.	Front Neurol. 2019 Mar 5;10:170. doi: 10.3389/fneur.2019.00170. PMID: 30890999	3.508	Afiliacja UJ CM
16.	Derszniak K., Przyborowski K., Matyjaszczyk K. , Moorlag M., de Laat B., Nowakowska M., Chlopicki S.	Comparison of Effects of Anti-thrombin Aptamers HD1 and HD22 on Aggregation of Human Platelets, Thrombin Generation, Fibrin Formation, and Thrombus Formation Under Flow Conditions.	Front Pharmacol. 2019 Feb 20;10:68. doi: 10.3389/fphar.2019.00068. PMID: 30842734	3.831/Q1	Podwójna afiliacja: JCET UJ CM
17.	Zawisza K. , Galas A., Tobiasz-Adamczyk B. , Grodzicki T.	Validity of a Self-Reported Neglect Scale Among Older Adults in Poland.	Gerontologist. 2019 Mar 15. pii: gnz014. doi: 10.1093/geront/gnz014. PMID: 30874295	4.078/Q1	Afiliacja UJ CM
18.	Dimitrow P.P.	Sex-differences in hypertrophic cardiomyopathy-more than 20 years of investigations.	Int J Cardiol. 2019 May 15;283:134. doi: 10.1016/j.ijcard.2018.12.080. PMID: 30890246	4.034	Afiliacja UJ CM Typ publikacji: List do redakcji
19.	Zajączkowska R. , Kocot-Kępska M., Leppert W., Wrzosek A. , Mika J., Wordliczek J.	Mechanisms of Chemotherapy-Induced Peripheral Neuropathy.	Int J Mol Sci. 2019 Mar 22;20(6). pii: E1451. doi: 10.3390/ijms20061451. PMID: 30909387	3.687	Afiliacja UJ CM
20.	Kwiecien S. , Magierowski M., Majka J. , Ptak-Belowska A. , Wojcik D.	Curcumin: A Potent Protectant against Esophageal and Gastric Disorders.	Int J Mol Sci. 2019 Mar 24;20(6). pii: E1477. doi:	3.687	Afiliacja UJ CM

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21.	Stachowicz A., Wiśniewska A., Kuś K., Kiepus A., Gębska A., Gajda M., Białas M., Totoń-Żurańska J., Stachyra K., Suski M., Jawień J., Korbut R., Olszanecki R.	The Influence of Trehalose on Atherosclerosis and Hepatic Steatosis in Apolipoprotein E Knockout Mice.	Int J Mol Sci. 2019 Mar 28;20(7). pii: E1552. doi: 10.3390/ijms20071552. PMID: 30925684	3.687	Afiliacja UJ CM
22.	Działo E., Rudnik M., Koning R.I., Czepiel M., Tkacz K., Baj-Krzyworzeka M., Distler O., Siedlar M., Kania G., Błyszczuk P.	WNT3a and WNT5a Transported by Exosomes Activate WNT Signaling Pathways in Human Cardiac Fibroblasts.	Int J Mol Sci. 2019 Mar 21;20(6). pii: E1436. doi: 10.3390/ijms20061436. PMID: 30901906	3.687	Afiliacja UJ CM
23.	Ten Koppel M., Onwuteaka-Philipsen B.D., van der Steen J.T., Kylänen M., Van den Block L., Smets T., Deliens L., Gambassi G., Collingridge Moore D., Szczerbińska K., Pasman H.R.W. PACE.	Care staff's self-efficacy regarding end-of-life communication in the long-term care setting: Results of the PACE cross-sectional study in six European countries.	Int J Nurs Stud. 2019 Apr;92:135-143. doi: 10.1016/j.ijnurstu.2018.09.019. PMID: 30822706	3.656/Q1	Afiliacja UJ CM
24.	Silvain J., Rakowski T. , Lattuca B., Liu Z., Bolognese L., Goldstein P., Hamm C., Tanguay J.F., Ten Berg J., Widimsky P., Miller D., Portal J.J., Collet J.P., Vicaut E., Montalescot G., Dudek D. ; ACCOAST Investigators.	Interval From Initiation of Prasugrel to Coronary Angiography in Patients With Non-ST-Segment Elevation Myocardial Infarction.	J Am Coll Cardiol. 2019 Mar 5;73(8):906-914. doi: 10.1016/j.jacc.2018.11.055 PMID: 30819358	16.834/Q1	Afiliacja UJ CM
25.	Bar A., Targosz-Korecka M., Suraj J., Proniewski B., Jaształ A., Marczyk B. , Sternak M., Przybyło M., Kurpińska A., Walczak M., Kostogrys R.B., Szymonski M., Chlopicki S.	Degradation of Glycocalyx and Multiple Manifestations of Endothelial Dysfunction Coincide in the Early Phase of Endothelial Dysfunction Before Atherosclerotic Plaque Development in Apolipoprotein E/Low-Density Lipoprotein Receptor-Deficient Mice.	J Am Heart Assoc. 2019 Mar 19;8(6):e011171. doi: 10.1161/JAHA.118.011171. PMID: 30866689	4.450	Podwójna afiliacja: JCET UJ CM
26.	Younes A., Sehn L.H., Johnson P., Zinzani P.L., Hong X., Zhu J., Patti C., Belada D., Samoilova O., Suh C., Leppä S., Rai S., Turgut M., Jurczak W.	Randomized Phase III Trial of Ibrutinib and Rituximab Plus Cyclophosphamide, Doxorubicin, Vincristine, and Prednisone in Non-Germinal Center B-Cell Diffuse Large	J Clin Oncol. 2019 Mar 22;JCO1802403. doi: 10.1200/JCO.18.02403. PMID: 30901302	26.360/Q1	Afiliacja podana: Jagiellonian University, Krakow, Poland

	Cheung M.C., Gurion R., Yeh S.P, Lopez-Hernandez A., Dührsen U., Thieblemont C., Chiattonne C.S., Balasubramanian S., Carey J., Liu G., Shreeve S.M., Sun S., Zhuang S.H., Vermeulen J., Staudt L.M., Wilson W.; PHOENIX investigators.	B-Cell Lymphoma.			
27.	Pfeifer H., Cazzaniga G., van der Velden V.H.J., Cayuela J.M., Schäfer B., Spinelli O., Akiki S., Avigad S., Bendit I., Borg K., Cavé H., Elia L., Reshmi S.C., Gerrard G., Hayette S., Hermanson M., Juh A., Jurcek T., Chillón M.C., Homburg C., Martinelli G., Kairisto V., Lange T., Lion T., Mueller M.C., Pane F., Rai L., Damm-Welk C., Sacha T. , Schnittger S., Touloumenidou T., Valerhaugen H., Vandenberghe P., Zuna J., Serve H., Herrmann E., Markovic S., Dongen J.J.M.V., Ottmann O.G.	Standardisation and consensus guidelines for minimal residual disease assessment in Philadelphia-positive acute lymphoblastic leukemia (Ph+ ALL) by real-time quantitative reverse transcriptase PCR of e1a2 BCR-ABL1.	Leukemia. 2019 Mar 11. doi: 10.1038/s41375-019-0413-0. PMID: 30858550	10.023/Q1	Afiliacja UJ CM
28.	Brandsma J., Goss V.M., Yang X., Bakke P.S., Caruso M., Chanez P., Dahlén S.E., Fowler S.J., Horvath I., Krug N., Montuschi P., Sanak M. , Sandström T., Shaw D.E., Chung K.F., Singer F., Fleming L.J., Sousa A.R., Pandis I., Bansal A.T., Sterk P.J., Djukanović R., Postle A.D.; U-BIOPRED Study Group.	Lipid phenotyping of lung epithelial lining fluid in healthy human volunteers.	Metabolomics. 2018 Sep 17;14(10):123. doi: 10.1007/s11306-018-1412-2. PMID: 30830396	3.511	Afiliacja UJ CM
29.	Piejko M. , Walczak P., Li X., Bulte J.W.M., Janowski M.	In Vitro Assessment of Fluorine Nanoemulsion-Labeled Hyaluronan-Based Hydrogels for Precise Intrathecal	Mol Imaging Biol. 2019 Mar 8. doi: 10.1007/s11307-019-01341-6.	3.626/Q1	Afiliacja UJ CM

		Transplantation of Glial-Restricted Precursors.	PMID: 30850968		
30.	Brink I., Hubalewska-Dydejczyk A.	Comment on Sundin et al.: ENETS Consensus Guidelines.	Neuroendocrinology. 2019 Mar 27:1. doi: 10.1159/000497418. PMID: 30917370	5.024/Q1	Afiliacja UJ CM Typ publikacji: List do redakcji
31.	Jost W.H., Friedman A., Michel O., Oehlwein C., Slawek J., Bogucki A., Ochudlo S., Banach M. , Pagan F., Flatau-Baqué B., Csikós J., Cairney C.J., Blitzer A.	SIAXI: Placebo-controlled, randomized, double-blind study of incobotulinumtoxinA for sialorrhea.	Neurology. 2019 Mar 27. pii: 10.1212/WNL.00000000000007368. doi: 10.1212/WNL.00000000000007368. PMID: 30918101	8.055/Q1	Afiliacja UJ CM
32.	Gawrecki A., Klupa T. , Araszkiwicz A., Matejko B. , Szadkowska A., Wolnik B., Szymańska-Garbacz E., Jarosz-Chobot P., Myśliwiec M., Czupryniak L., Małecki M.T. , Zozulińska-Ziółkiewicz D.	Utilization of do-it-yourself artificial pancreas systems in the management of patients with type 1 diabetes: a position statement of the Pump School Education Initiative by Diabetes Poland.	Pol Arch Intern Med. 2019 Feb 28;129(2):141-142. doi: 10.20452/pamw.4468. PMID: 30816103	Q1	Afiliacja UJ CM
33.	Pawlik A., Januszek R., Dudek D. , Bartuś S.	A 48-years-old patient with non-ST-elevated myocardial infarction caused by narrowing in the anomalous circumflex artery.	Pol Arch Intern Med. 2019 Mar 21. doi: 10.20452/pamw.4491. PMID: 30907865	Q1	Afiliacja UJ CM Typ publikacji: Obrazy kliniczne
34.	Chayoua W., Kelchtermans H., Moore G.W., Gris J.C., Musial J. , Wahl D., Zuily S., Gianniello F., Fontana P., Remijn J., Urbanus R.T., de Laat B., Devreese K.M.J.	Detection of Anti-Cardiolipin and Anti- β 2glycoprotein I Antibodies Differs between Platforms without Influence on Association with Clinical Symptoms.	Thromb Haemost. 2019 Mar 1. doi: 10.1055/s-0039-1679901. PMID: 30822809	4.952/Q1	Afiliacja UJ CM
35.	Sartelli M., Di Bella S., McFarland L.V., Khanna S., Furuya-Kanamori L., Abuzeid N., Abu-Zidan F.M., Ansaloni L., Augustin G., Bala M., Ben-Ishay O.,	2019 update of the WSES guidelines for management of Clostridioides (Clostridium) difficile infection in surgical patients.	World J Emerg Surg. 2019 Feb 28;14:8. doi: 10.1186/s13017-019-0228-3.	Q1	Afiliacja UJ CM

<p>Biffi W.L., Brecher S.M., Camacho-Ortiz A., Caínzos M.A., Chan S., Cherry-Bukowiec J.R., Clanton J., Coccolini F., Cocuz M.E., Coimbra R., Cortese F., Cui Y., Czepiel J., Demetrashvili Z., Di Carlo I., Di Saverio S., Dumitru I.M., Eckmann C., Eiland E.H., Forrester J.D., Fraga G.P., Frossard J.L., Fry D.E., Galeiras R., Ghnnam W., Gomes C.A., Griffiths E.A., Guirao X., Ahmed M.H., Herzog T., Kim J.I., Iqbal T., Isik A., Itani K.M.F., Labricciosa F.M., Lee Y.Y., Juang P., Karamarkovic A., Kim P.K., Kluger Y., Leppaniemi A., Lohsiriwat V., Machain G.M., Marwah S., Mazuski J.E., Metan G., Moore E.E., Moore F.A., Ordoñez C.A., Pagani L., Petrosillo N., Portela F., Rasa K., Rems M., Sakakushev B.E., Segovia-Lohse H., Sganga G., Shelat V.G., Spigaglia P., Tattevin P., Tranà C., Urbánek L., Ulrych J., Viale P., Baiocchi G.L., Catena F.</p>		PMID: 30858872		
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