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opublikowane w czasopismach z Impact Factor powyżej 3,500 lub w czasopismach z górnego kwartyła dla dziedziny (Q1)
wg Journal Citation Reports ed. 2016**

| L.p. | Autorzy | Tytuł | Czasopismo | IF pow. 3,500/Q1 | Afiliacja podana przez pracownika UJ CM/uwagi |
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| 1. | Mattsson N., Groot C., Jansen W.J., Landau S., Villemagne V., Engelborghs S., Mintun M., Lleo A., Molinuevo J.L., Jagust W., Frisoni G.B., Ivanoiu A., Chételat G., Resende de Oliveira C., Rodrigue K.M., Kornhuber J., Wallin A., Klimkowicz-Mrowiec A. , Kandimella R., Popp J., Aalten P.P., Aarsland D., Alcolea D., Almdahl I.S., Baldeiras I., van Buchem M.A., Cavedo E., Chen K., Cohen A.D., Förster S., Fortea J., Frederiksen K.S., Freund-Levi Y., Gill K.D., Gkatzima O., Grimmer T., Hampel H., Herukka S.K., Johannsen P., van Laere K., de Leon M., Maier W., Marcusson J., Meulenbroek O., Møllergård H.M., Morris J.C., Mroczko B. Nordlund A., Prabhakar S., Peters O., Rami L., Rodríguez-Rodríguez E., Roe C.M., Rütger E., Santana I., Schröder J., Seo S.W., Soininen H., Spuru L., Stomrud E., Struyfs H., Teunissen C.E., Verhey F.R.J., Vos S.J.B., van Waalwijk van Doorn L.J.C., Waldemar G., Wallin Å.K., Wiltfang J., | Prevalence of the apolipoprotein E ε4 allele in amyloid β positive subjects across the spectrum of Alzheimer's disease. | Alzheimers Dement. 2018 Mar 27. pii: S1552-5260(18)30063-3. doi: 10.1016/j.jalz.2018.02.009. [Epub ahead of print] | 9.478/Q1 | Afiliacja UJCM |

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| | Vandenberghe R., Brooks D.J., Fladby T., Rowe C.C., Drzezga A., Verbeek M.M., Sarazin M., Wolk D.A., Fleisher A.S., Klunk W.E., Na D.L., Sánchez-Juan P., Lee D.Y., Nordberg A., Tsolaki M., Camus V., Rinne J.O., Fagan A.M., Zetterberg H., Blennow K., Rabinovici G.D., Hansson O., van Berckel B.N.M., van der Flier W.M., Scheltens P., Visser P.J., Ossenkoppele R. | | | | |
| 2. | Siniarski A., Haberka M., Mostowik M. , Gołębiowska-Wiatrak R., Poręba M., Malinowski K.P., Gąsior Z., Konduracka E., Nessler J., Gajos G. | Treatment with omega-3 polyunsaturated fatty acids does not improve endothelial function in patients with type 2 diabetes and very high cardiovascular risk: A randomized, double-blind, placebo-controlled study (Omega-FMD). | Atherosclerosis. 2018 Apr;271:148-155. doi: 10.1016/j.atherosclerosis.2018.02.030. Epub 2018 Mar 2. | 4.239/Q1 | Afiliacja UJCM |
| 3. | Kaczmarzyk T., Kisielowski K. , Koszowski R., Rynkiewicz M., Gawętek E., Babiuch K., Bednarczyk A. , Drozdowska B. | Investigation of clinicopathological parameters and expression of COX-2, bcl-2, PCNA, and p53 in primary and recurrent sporadic odontogenic keratocysts. | Clin Oral Investig. 2018 Mar 5. doi: 10.1007/s00784-018-2400-7. [Epub ahead of print] | Q1 | Afiliacja UJCM |
| 4. | Morlion B., Coluzzi F., Aldington D., Kocot-Kepska M. , Pergolizzi J., Mangas A.C., Ahlbeck K., Kalso E. | Pain chronification: what should a non-pain medicine specialist know? | Curr Med Res Opin. 2018 Mar 7:1-19. doi: 10.1080/03007995.2018.1449738. [Epub ahead of print] | Q1 | Afiliacja UJCM |
| 5. | Sochacka-Tatara E., Majewska R. , Perera F.P., Camann D., Spengler J., Wheelock K., Sowa A., Jacek R. , Mróz E., Pac A. | Urinary polycyclic aromatic hydrocarbon metabolites among 3-year-old children from Krakow, Poland. | Environ Res. 2018 Mar 1;164:212-220. doi: 10.1016/j.envres.2018.02.032. [Epub ahead of print] | 3.835/Q1 | Afiliacja UJCM |
| 6. | Rys P., Ludwig-Słomczyńska A.H. , Cyganek K., Malecki M.T. | Continuous subcutaneous insulin infusion versus multiple daily injections in pregnant women with type 1 diabetes mellitus - a | Eur J Endocrinol. 2018 Mar 15. pii: EJE-17-0804. doi: 10.1530/EJE-17-0804. | 4.101/Q1 | Afiliacja UJCM |

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| | | systematic review and meta-analysis of randomized controlled trials and observational studies. | [Epub ahead of print] | | |
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| 8. | Górka J. , Polok K., Fronczek J., Górka K. , Kózka M., Iwaszczuk P., Frołow M. , Devereaux P.J., Biccard B., Musiał J. , Szczeklik W. | Myocardial Injury is More Common than Deep Venous Thrombosis after Vascular Surgery and is Associated with a High One Year Mortality Risk. | Eur J Vasc Endovasc Surg. 2018 Mar 23. pii: S1078-5884(18)30102-3. doi: 10.1016/j.ejvs.2018.02.005 . [Epub ahead of print] | 4.061/Q1 | Afiliacja UJCM |
| 9. | Majewski J.P. , Lelakowski J. | Pacemaker dependency: how should it be defined? | Europace. 2018 Mar 6. doi: 10.1093/europace/euy010. [Epub ahead of print] | 4.521/Q1 | Typ publikacji: List do redakcji Afiliacja UJCM |
| 10. | Tyrovolas S., Escriva N.G., Ayuso-Mateos J.L., Chatterji S., Koyanagi A., Miret M., Moneta M.V., Olaya B., Tobiasz-Adamczyk B. , Koskinen S., Leonardi M., Haro J.M. | Frailty and health status of older individuals in three European countries: The COURAGE cross-sectional study. | Exp Gerontol. 2018 Feb 27;106:137-144. doi: 10.1016/j.exger.2018.02.028. [Epub ahead of print] | Q1 | Afiliacja UJCM |
| 11. | Podolec J. , Niewiara L., Skiba D., Siedlinski M. , Baran J., Komar M. , Guzik B. , Kablak-Ziembicka A. , Kopec G. , Guzik T. , Bartus K. , Plazak W. , Zmudka K. | Higher levels of circulating naïve CD8(+)/CD45RA(+) cells are associated with lower extent of coronary atherosclerosis and vascular dysfunction. | Int J Cardiol. 2018 May 15;259:26-30. doi: 10.1016/j.ijcard.2018.01.079. | 6.189/Q1 | Afiliacja UJCM |

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| 13. | Hołda M.K. , Krawczyk-Ożóg A., Koziej M. , Sorysz D., Hołda J., Dudek D. , Klimek-Piotrowska W. | Left-Sided Atrial Septal Pouch is a Risk Factor for Cryptogenic Stroke. | J Am Soc Echocardiogr. 2018 Mar 21. pii: S0894-7317(18)30048-8. doi: 10.1016/j.echo.2018.01.023. [Epub ahead of print] | 6.852/Q1 | Afilacja UJCM |
| 14. | Rule S., Jurczak W. , Jerkeman M., Rusconi C., Trneny M., Offner F., Caballero D., Joao C., Witzens-Harig M., Hess G., Bence-Bruckler I., Cho S.G., Thieblemont C., Zhou W., Henninger T., Goldberg J., Vermeulen J., Dreyling M. | Ibrutinib versus temsirolimus: 3-year follow-up of patients with previously treated mantle cell lymphoma from the phase 3, international, randomized, open-label RAY study. | Leukemia. 2018 Feb 2. doi: 10.1038/s41375-018-0023-2. [Epub ahead of print] | 11.702/Q1 | Typ publikacji: List do redakcji Afilacja UJCM |
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| 16. | Malik R., Chauhan G., Traylor M., Sargurupremraj M., Okada Y., Mishra A., Rutten-Jacobs L., Giese A.K., van der Laan S.W., Gretarsdottir S., Anderson C.D., Chong M., Adams H.H.H., Ago T., Almgren P., Amouyel P., Ay H., Bartz T.M., Benavente O.R., Bevan S., Boncoraglio G.B., Brown R.D. Jr, Butterworth A.S., Carrera C., Carty C.L., Chasman D.I., Chen W.M., Cole J.W., Correa A., Cotlarciuc I., Cruchaga C., Danesh J., de Bakker P.I.W., DeStefano A.L., den Hoed M., Duan Q., Engelter S.T., Falcone G.J., Gottesman R.F., Grewal R.P., Gudnason V., Gustafsson S., Haessler J., Harris T.B., Hassan A., Havulinna A.S., Heckbert S.R., Holliday E.G., Howard G., Hsu F.C., Hyacinth H.I., Ikram M.A., Ingelsson E., Irvin M.R., Jian X., Jiménez-Conde J., Johnson J.A., Jukema J.W., Kanai M., Keene K.L., Kissela B.M., Kleindorfer D.O., Kooperberg C., Kubo M., Lange L.A., Langefeld C.D., Langenberg C., Launer L.J., Lee J.M., Lemmens R., Leys D., Lewis C.M., Lin W.Y., Lindgren A.G., Lorentzen E., Magnusson P.K., Maguire J., Manichaikul A., McArdle P.F., Meschia J.F., Mitchell B.D., Mosley T.H., Nalls M.A., Ninomiya T., | Multiancestry genome-wide association study of 520,000 subjects identifies 32 loci associated with stroke and stroke subtypes. | Nat Genet. 2018 Mar 12. doi: 10.1038/s41588-018-0058-3. [Epub ahead of print] | 27.959/Q1 | Afiliacja UJCM |

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| <p>A., Rutten-Jacobs L., Giese A.K., van der Laan S.W., Gretarsdottir S., Anderson C.D., Chong M., Adams H.H.H., Ago T., Almgren P., Amouyel P., Ay H., Bartz T.M., Benavente O.R., Bevan S., Boncoraglio G.B., Brown R.D. Jr, Butterworth A.S., Carrera C., Carty C.L., Chasman D.I., Chen W.M., Cole J.W., Correa A., Cotlarciuc I., Cruchaga C., Danesh J., de Bakker P.I.W., DeStefano A.L., Hoed M.D., Duan Q., Engelter S.T., Falcone G.J., Gottesman R.F., Grewal R.P., Gudnason V., Gustafsson S., Haessler J., Harris T.B., Hassan A., Havulinna A.S., Heckbert S.R., Holliday E.G., Howard G., Hsu F.C., Hyacinth H.I., Ikram M.A., Ingelsson E., Irvin M.R., Jian X., Jiménez-Conde J., Johnson J.A., Jukema J.W., Kanai M., Keene K.L., Kissela B.M., Kleindorfer D.O., Kooperberg C., Kubo M., Lange L.A., Langefeld C.D., Langenberg C., Launer L.J., Lee J.M., Lemmens R., Leys D., Lewis C.M., Lin W.Y., Lindgren A.G., Lorentzen E., Magnusson P.K., Maguire J., Manichaikul A., McArdle P.F., Meschia J.F., Mitchell B.D., Mosley T.H., Nalls M.A., Ninomiya T., O'Donnell M.J., Psaty B.M., Pulit S.L., Rannikmäe K., Reiner A.P., Rexrode K.M., Rice K., Rich S.S., Ridker P.M., Rost N.S., Rothwell P.M., Rotter J.I.,</p> | | | | |
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| <p>Rundek T., Sacco R.L., Sakaue S., Sale M.M., Salomaa V., Sapkota B.R., Schmidt R., Schmidt C.O., Schminke U., Sharma P., Slowik A., Sudlow C.L.M., Tanislav C., Tatlisumak T., Taylor K.D., Thijs V.N.S., Thorleifsson G., Thorsteinsdottir U., Tiedt S., Trompet S., Tzourio C., van Duijn C.M., Walters M., Wareham N.J., Wassertheil-Smoller S., Wilson J.G., Wiggins K.L., Yang Q., Yusuf S., Amin N., Aparicio H.S., Arnett D.K., Attia J., Beiser A.S., Berr C., Buring J.E., Bustamante M., Caso V., Cheng Y.C., Choi S.H., Chowhan A., Cullell N., Dartigues J.F., Delavaran H., Delgado P., Dörr M., Engström G., Ford I., Gurpreet W.S., Hamsten A., Heitsch L., Hozawa A., Ibanez L., Ilinca A., Ingelsson M., Iwasaki M., Jackson R.D., Jood K., Jousilahti P., Kaffashian S., Kalra L., Kamouchi M., Kitazono T., Kjartansson O., Kloss M., Koudstaal P.J., Krupinski J., Labovitz D.L., Laurie C.C., Levi C.R., Li L., Lind L., Lindgren C.M., Lioutas V., Liu Y.M., Lopez O.L., Makoto H., Martinez-Majander N., Matsuda K., Minegishi N., Montaner J., Morris A.P., Muiño E., Müller-Nurasyid M., Norrving B., Ogishima S., Parati E.A., Peddareddygari L.R., Pedersen N.L., Pera J., Perola M., Pezzini A., Pileggi S., Rabionet R., Riba-Llena I.,</p> | | | | |
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| <p>Ribasés M., Romero J.R., Roquer J, Rudd A.G., Sarin A.P., Sarju R., Sarnowski C., Sasaki M., Satizabal C.L., Satoh M., Sattar N., Sawada N., Sibolt G., Sigurdsson Á., Smith A., Sobue K., Soriano-Tárraga C., Stanne T., Stine O.C., Stott D.J., Strauch K., Takai T., Tanaka H., Tanno K., Teumer A., Tomppo L., Torres-Aguila N.P., Touze E., Tsugane S., Uitterlinden A.G., Valdimarsson E.M., van der Lee S.J., Völzke H., Wakai K., Weir D., Williams S.R., Wolfe C.D.A., Wong Q., Xu H., Yamaji T., Sanghera D.K., Melander O., Jern C., Strbian D., Fernandez-Cadenas I., Longstreth W.T. Jr, Rolfs A., Hata J., Woo D., Rosand J., Pare G., Hopewell J.C., Saleheen D., Stefansson K., Worrall B.B., Kittner S.J., Seshadri S., Fornage M., Markus H.S., Howson J.M.M., Kamatani Y., Debette S., Dichgans M.; AFGen Consortium; Cohorts for Heart and Aging Research in Genomic Epidemiology (CHARGE) Consortium; International Genomics of Blood Pressure (iGEN-BP) Consortium; INVENT Consortium; STARNET; BioBank Japan Cooperative Hospital Group; COMPASS Consortium; EPIC-CVD Consortium; EPIC-InterAct Consortium; International Stroke Genetics Consortium (ISGC); METASTROKE</p> | | | | |
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| | Consortium; Neurology Working Group of the CHARGE Consortium; NINDS Stroke Genetics Network (SiGN); UK Young Lacunar DNA Study; MEGASTROKE Consortium; MEGASTROKE Consortium | | | | |
| 17. | Gilis-Januszewska A. , Barengo N.C., Lindström J., Wójtowicz E., Acosta T., Tuomilehto J., Schwarz P.E.H., Piwońska-Solska B., Szybiński Z., Windak A., Hubalewska-Dydejczyk A. | Predictors of long term weight loss maintenance in patients at high risk of type 2 diabetes participating in a lifestyle intervention program in primary health care: The DE-PLAN study. | PLoS One. 2018 Mar 23;13(3):e0194589. doi: 10.1371/journal.pone.0194589. eCollection 2018. | Q1 | Afiliacja UJCM |
| 18. | Djurasinović V.T., Mihaljević B.S., Šipetić Grujičić S.B., Ignjatović S.D., Trajković G., Todorović-Balint M.R., Antić D.A., Bila J.S., Andjelić B.M., Jeličić J.J., Vuković V.M., Nikolic A.M., Klek S. | 25(OH) vitamin D deficiency in lymphoid malignancies, its prevalence and significance. Are we fully aware of it? | Support Care Cancer. 2018 Mar 6. doi: 10.1007/s00520-018-4101-9. [Epub ahead of print] | Q1 | Brak afiliacji Afiliacja podana: General Surgery Unit Stanley Dudrick's Memorial Hospital Skawina Poland |
| 19. | de la Morena-Barrio B., de la Morena-Barrio M.E., Padilla J., Teruel-Montoya R., Asenjo S., Wypasek E., Undas A., Miñano A., Vicente V., Corral J. | Identification of a New Mechanism of Antithrombin Deficiency Hardly Detected by Current Methods: Duplication of SERPINC1 Exon 6. | Thromb Haemost. 2018 Mar 21. doi: 10.1055/s-0038-1637721. [Epub ahead of print] | 5.287/Q1 | Typ publikacji: List do redakcji Podwójna afiliacja: 1. The John Paul II Hospital, Krakow, Poland; Institute of Cardiology, Jagiellonian University School of Medicine, Cracow, Poland 2. Faculty of Medicine and Health Sciences, Andrzej Frycz |

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| | | | | | Modrzewski Krakow University, Krakow, Poland |
| 20. | Messerli F.H. , Bangalore S., Bavishi C., Rimoldi S.F. | Angiotensin-Converting Enzyme Inhibitors in Hypertension: To Use or Not to Use? | J Am Coll Cardiol. 2018 Apr 3;71(13):1474-1482. doi: 10.1016/j.jacc.2018.01.058 | 19.896/Q1 | Brak afiliacji Afiliacja podana: Department of Cardiology and Clinical Research, University Hospital, Bern, Switzerland Division of Cardiology, Mount Sinai Medical Center, Icahn School of Medicine, New York, New York |
| 21. | Filipowska J. , Lewandowska-Łańcucka J., Gilarska A., Niedźwiedzki Ł., Nowakowska M. | In vitro osteogenic potential of collagen/chitosan-based hydrogels-silica particles hybrids in human bone marrow-derived mesenchymal stromal cell cultures. | Int J Biol Macromol. 2018 Mar 8;113:692-700. doi: 10.1016/j.ijbiomac.2018.02.161. [Epub ahead of print] | 3.671/Q1 | Afiliacja UJCM |