

„PUBLIKACJE W CZASOPISMACH z IF w 2012 r.

**(wartość IF zgodna z wykazem JCR z 2012 roku;
punktacja MNiSW zgodna z wykazem A z 2012 roku)**

1. Allemani C., Sant M., Weir H. K., Richardson L. C., Baili P., Storm H., Siesling S., Torrella-Ramos A., Voogd A. C., Aareleid T., Ardanaz E., Berrino F., **Bielska-Lasota M.**, Bolick S., Cirilli C., Colonna M., Contiero P., Cress R., Crocetti E., Fulton J.P., Grosclaude P., Hakulinen T., Izarzugaza M.I., Malmström P., Peignaux K., Primic-Žakelj M., Rachtan J., Safaei Diba C., Sánchez M.J., Schymura M. J., Shen T., Traina A., Tryggvadottir L., Tumino R., Velten M., Vercelli M., Wolf H. J., Woronoff A. S., Wu X., Coleman M. P.: Breast cancer survival in the US and Europe: a CONCORD high-resolution study. *Int J Cancer* 2012. doi:10.1002/ijc.27725. (IF=6,198; MNiSW=35)
2. Biernat E., **Poznańska A.**, Gajewski A.K.: Is physical activity of medical personnel a role model for their patients. *Ann Agr Env Med* 2012, 19, s. 707-710. (IF=3,06; MNiSW=25)
3. Biliński P., Kapka-Skrzypczak L., Posobkiewicz M., **Bondaryk M.**, Hołownia P., Wojtyła A.: Public health hazards in Poland posed by foodstuffs contaminated with *E. Coli* O104:H4 bacterium from the recent European outbreak. *Ann Agr Env Med* 2012, 19, s. 3-10. (IF=3,06; MNiSW=25)
4. **Brydak L.**, Roiz J., Faivre P., Reygrobellet C.: Implementing an influenza vaccination programme for adults aged ≥ 65 years in Poland. A cost-effectiveness analysis. *Clin Drug Investig*, 2012, 32, s. 73-85. (IF=1,915; MNiSW=20)
5. **Chmielewski T.**, **Tylewska-Wierzbanowska S.**: Q fever at the Turn of the Century. *Pol J Microbiol* 2012, 61, s. 81-93. (IF=0,768; MNiSW=15)
6. Cielecka D., Żarnowska-Prymek H., **Masny A.**, Salamatın R., Wesółowska M., **Gołab E.**: Human dirofilariosis in Poland: the first cases of autochthonous infections with *Dirofilaria repens*. *Ann Agr Env Medi* 2012, 19, s. 445-450. (IF=3,06; MNiSW=25)
7. **Dobrzyńska M.M.**, Tyrkiel E.J., **Derezińska E.**, **Pachocki K.A.**, **Ludwicki J.K.**: Two generation reproductive and developmental toxicity following subchronic exposure of pubescent male mice to di(2-ethylhexyl)phthalate. *Ann Agr Env Med* 2012, 19, s. 31-37. (IF=3,06; MNiSW=25)

8. **Dobrzyńska M.M.:** Male-mediated F1 effects in mice exposed to nonylphenol or to a combination of X-rays and nonylphenol. *Drug Chem Toxicol* 2012, 35, s. 36-42. (IF=1,293; MNiSW=20)
9. Falkenhorst G., Simonsen J., Ceper T.H., van Pelt W., de Valk H., **Sadkowska-Todys M.**, Zota L., Kuusi M., Jernberg C., Rota M.C., van Duynhoven Y.T., Teunis P.F., Kroghfelt K.A., Mølbak K.: Serological cross-sectional studies on salmonella incidence in eight European countries: no correlation with incidence of reported cases. *BMC Public Health* 2012. doi: 10.1186/1471-2458-12-523 (IF=2,076; MNiSW=35)
10. Farfour E., Badell E., **Zasada A.**, Hotzel H., Tomaso H., Guillot S., Guiso N.: Characterization and comparison of invasive *Corynebacterium diphtheriae* isolates from France and Poland. *J Clin Microbiol* 2012, 50, s. 173-175. (IF =4,068; MNiSW=35)
11. **Fiecek B., Chmielewski T., Tylewska-Wierzbanska S.:** Zakażenia *Bartonella* spp. ze szczególnym uwzględnieniem chorób oczu. *Postep Mikrobiol* 2012, 51, s. 47-53. (IF=0,207; MNiSW=15)
12. Frischmann A., Knoll A., Hilbert F., **Zasada A.A.**, Kämpfer P., Busse H.J.: *Corynebacterium epidermidicanis* sp. nov., isolated from skin of a dog. *Int J Syst Evol Microbiol* 2012, 62, s. 2194-2200. (IF =2,112; MNiSW=20)
13. **Garboś S., Święcicka D.:** Silver migration from silver-modified activated carbon applied as a water filtration medium in classic cartridges of jug filter systems. *Food Addit Contam A* 2012, 29, s. 1810-1819. (IF=2,22; MNiSW=30)
14. **Górska P.,** Michalkiewicz J., **Bucholec B.:** Anamnestic immunological response profile in laboratory animals after immunization with recombinant hepatitis B vaccines of different generations. *Biologicals* 2012, 40, s. 431-438. (IF=1,282; MNiSW=20)
15. Grabowski A., **Rosińska M.:** The relationship between human behavior and the process of epidemic spreading in a real social network *Eur Phys J B* 2012., 85:248. doi: 10.1140/epjb/e2012-20250-1. (IF=1,534; MNiSW=25)
16. Gromadzka-Ostrowska J., Dziendzikowska K., Lankoff A., **Dobrzyńska M.**, Instanes C., Brunborg G., **Gajowik A., Radzikowska J.,** Wojewódzka M., Kruszewski M.: Silver nanoparticles effects on epididymal sperm in rats. *Toxicol Lett* 2012, 214, s. 251-258.(IF=3,145; MNiSW=35)
17. Haagsma J.A., Geenen P.L., Ethelberg S., Fetsch A., Hansdotter F., Jansen A., Korsgaard H., O'Brien S.J., Scavia G., Spitznagel H., **Stefanoff P.,** Tam C.C., Havelaar A.H.: Community incidence of pathogen-specific gastroenteritis: reconstructing the

- surveillance pyramid for seven pathogens in seven European Union member states. *Epidemiol Infect* 2012. doi:10.1017/S0950268812002166. (IF=2,867; MNiSW=25)
18. Jamsheer A., Sowińska A., Trzeciak T., **Jamsheer-Bratkowska M.**, Geppert A., Latos-Bieleńska A.: Expanded mutational spectrum of the *GLI3* gene substantiates genotype-phenotype correlations. *J Appl Genet* 2012, 53, s. 415-422. (IF=1,847; MNiSW=20)
 19. **Janiec J.**, Zielicka-Hardy A., Polkowska A., Rogalska J., **Sadkowska-Todys M.**: Did public health travel advice reach EURO 2012 football fans? A social network survey. *Eurosurveillance* 2012; 17(31):pii=20238. <http://www.eurosurveillance.org/ViewArticle.aspx?ArticleId=20238>. (IF=5,491; MNiSW=0)
 20. **Januskiewicz A.**, Szych J., Rastawicki W., Wolkowicz T., Chróst A., Leszczyńska B., Kuźma E., Roszkowska-Blaim M., **Gierczyński R.**: Molecular epidemiology of a household outbreak of Shiga-toxin producing *Escherichia coli* in Poland due to secondary transmission of STEC O104:H4 from Germany. *J Med Microbiol* 2012, 61, s. 552-558. (IF=2,297; MNiSW=25)
 21. Kanitz E.E., Wu L.A., Giambi C., Strikas R.A., Levy-Bruhl D., **Stefanoff P.**, Mereckiene J., Appelgren E., D'Ancona F.; VENICE (Vaccine European New Integrated Collaboration Effort) National Gatekeepers, Contact Points.: Variation in adult vaccination policies across Europe: an overview from VENICE network on vaccine recommendations, funding and coverage. *Vaccine*. 2012., 30, s. 5222-5228. <http://dx.doi.org/10.1016/j.vaccine.2012.06.012> (IF=3,492; MNiSW=35)
 22. Konecka-Matyjek E., **Maćkiw E.**, Krygier B., Tomczuk K., Stoś K.: National monitoring study on microbial contamination of food-contact surfaces in hospital kitchens in Poland. *Ann Agr Env Med* 2012, 19, s. 457-463. (IF=3,06; MNiSW=25)
 23. Kosik-Bogacka D.I., Kalisinska, E., **Henszel L.**, Kuzna-Grygiel W.: Seasonal Dynamics of House Dust Mites in Dust Samples Collected From Sleeping Places in North-Western Poland. *Zoonoses Public Hlth* 2012, 59, s. 8-15. (IF=2,086; MNiSW=30)
 24. **Krysztopa-Grzybowska K.**, Brzezinska S., Augustynowicz-Kopeć E., **Polak M.**, **Augustynowicz E.**, **Lutyńska A.**: Descendant of daughter Brazilian BCG Moreau substrain in Poland. *Vaccine* 2012, 30, s. 5512-5518. (IF=3,492; MNiSW=35)
 25. Krysztopa-Grzybowska K., Brzezińska S., Augustynowicz-Kopeć E., Zwolska Z., **Augustynowicz E.**, **Lutyńska A.**: The capacity of *Mycobacterium* complex species and *M. bovis* BCG substrains specific identification – implications for optimized PCR-based

- diagnostics in adverse events following vaccination suspected cases. *Pol J Microbiol* 2012, 61, s. 299-303. (IF=0,768; MNiSW=15)
26. Kvist L., Lundberg Giwercman Y., Jönsson B.A.G., Lindh C.H., Bonde J.-P., Toft G., **Strucinski P.**, Pedersen H.S., Zvyezday V., Giwercman A.: Serum levels of perfluorinated compounds and sperm Y:X chromosome ratio in two European populations and in Inuit from Greenland. *Reprod Toxicol* 2012, 34, s. 644-650. (IF=3,141; MNiSW=35).
27. Lindh C.H., Rylander L., Toft G., Axmon A., Rignell-Hydbom A., Giwercman A., Pedersen H.S., **Góralczyk K.**, **Ludwicki J.K.**, Zvyezday V., Vermeulen R., Lenters V., Heederik D., Bonde J.P., Jönsson B.A.G.: Blood serum concentrations of perfluorinated compounds in men from Greenlandic Inuit and European populations. *Chemosphere* 2012, 88, s. 1269-1275. (IF=3,137; MNiSW=40)
28. Lodi S., Meyer L., Kelleher A.D., **Rosinska M.**, Ghosn J., Sannes M., Porter K.: Immunovirologic control 24 months after interruption of antiretroviral therapy initiated close to HIV seroconversion. *Arch Intern Med.* 2012, 172, s. 1252-1255. (IF=?; MNiSW=45)
29. **Madajczak G.**, **Szych J.**, **Wójcik B.**, **Mąka Ł.**, **Formińska K.**: Validation of direct plating of stool sample as a method for *Listeria monocytogenes* detection. *Ann Agr Env Med* 2012, 19, s. 69-74. (IF=3,06; MNiSW=25)
30. **Masny A.**, Jagiełło A., Płucienniczak G., **Golab E.**: Ribo HRM--detection of inter-and intra-species polymorphisms within ribosomal DNA by high resolution melting analysis supported by application of artificial allelic standards. *J Microbiol Meth* 2012, 90, s. 336-341. (IF=2,161; MNiSW=25)
31. Mereckiene J., Cotter S., Weber J.T., Nicoll A., D'Ancona F., Lopalco P.L., Johansen K., Wasley A.M., Jorgensen P., Lévy-Bruhl D., Giambi C., **Stefanoff P.**, Dematte L., O'Flanagan D; the VENICE project gatekeepers group.: Influenza A(H1N1)pdm09 vaccination policies and coverage in Europe. *Eurosurveillance* 2012; 17(4):pii=20064. <http://www.eurosurveillance.org/ViewArticle.aspx?ArticleId=20064>. (IF=5,491; MNiSW=0)
32. Nitsch-Osuch A., **Woźniak-Kosek A.**, Brydak L.B.: Accuracy of rapid influenza diagnostic test and immunofluorescence assay compared to real time RT-PCR in children with influenza A(H1N1)pdm09 infection. *Postę Hig Med Dośw* 2012, 66, s. 752-757. (IF=0,552; MNiSW=15)

33. **Nowacka M.D., Kaniowska-Klarzyńska E.:** Badanie emisji formaldehydu z wyrobów budowlanych metodą komorową z zastosowaniem techniki GC-MS-PT. *Rocz Ochr Śr* 2012, 14, s. 708-717. (IF=0,068; MNiSW=15)
34. **Noworyta-Głowacka J., Bańkowski R., Siennicka J., Wiadrowska B., Ludwicki J.K.:** Influence of chloropiryfos on the profile of subpopulations of immunoactive cells and their phagocytic activity in an experimental in vivo model. *Ann Agr Env Med* 2012, 19, s. 483-486. (IF=3,06; MNiSW=25)
35. Oberaigner W., Minicozzi P., **Bielska-Lasota M.**, Allemani C., De Angelis R., Mangone L., Sant M.: Survival for ovarian cancer in Europe: The across-country variation did not shrink in the last decade. *Acta Oncol* 2012, 51, s. 441-453. (IF=2,867; MNiSW=30)
36. Opolski G., Strojek K., Kurzelewski M., Ostrowski M., **Rabczenko D.:** Cardiovascular therapy, diagnostic procedures, and control of risk factors in patients with diabetes or coronary artery disease in Poland: the Kardia-pol registry. *Pol Arch Med Wewn* 2012, 122, s. 413-421 (IF=1,833; MNiSW=10)
37. **Pancer K.**, Jahnz-Różyk K., Kucharczyk A., **Gut W.**, Kucharczyk P., Elverdal P.L., **Litwinska B.:** Sequence based typing and pre-absorption test in retrospective analysis of a pseudo-outbreak of Legionella infections differentiates true cases of legionellosis. *Ann Agr Env Med* 2012, 19, s. 437-443 (IF=3,024; MNiSW=25)
38. Patrzalek M., **Gorynski P.**, Albrecht P.: Indirect population impact of universal PCV7 vaccination of children in a 2+1 schedule on the incidence of pneumonia morbidity in Kielce, Poland. *Eur J Clin Microbiol Infect* 2012, 31, s. 3023-3028 (IF=2,859; MNiSW=25)
39. Plug I., Hoffmann R., Artnik B., Bopp M., Borrell C., Costa G., Deboosere P., Esnaola S, Kalediene R, Leinsalu M, Lundberg O, Martikainen P, Regidor E, Rychtarikova J., Strand B.H., **Wojtyniak B.**, Mackenbach J.P.: Socioeconomic inequalities in mortality from conditions amenable to medical interventions: do they reflect inequalities in access or quality of health care? *BMC Public Health* 2012, 12:346; <http://www.biomedcentral.com/1471-2458/12/346> (IF=2,076; MNiSW=25)
40. Podsiadly E., Haddad N., Berrich M., Bouchouicha R., Durand B., Monteil M., Boulouis H-J. **Tylewska-Wierzbanowska S.:** Characterization of Polish feline *B. henselae* isolates by multiple-locus tandem repeat analysis and pulse-field gel electrophoresis. *Ann Agr Env Med* 2012, 19, s. 39-43. (IF=3,06; MNiSW=25)

41. Podsiadly E., Żabicka D., Demkow U., Hryniewicz W., **Tylewska-Wierzbanowska S.:** Susceptibility of Polish *Bartonella henselae* strains. Pol J Microbiol 2012, 61, s. 143-145. (IF=0,768; MNiSW=15)
42. **Rastawicki W., Szych J., Rokosz N., Zacharczuk K., Gierczyński R.:** Seasonality of *Yersinia enterocolitica* bioserotype 1B/O:8 infections In Poland. Epidemiol Infect 2012. DOI: 10.1017/S0950268812002786 (IF=2,867; MNiSW=25)
43. Rondy M., Wiessing L., Hutchinson S.J., Matheï C., Mathis F., Mravcik V., Norden L., **Rosińska M.,** Scutelnicuic O, Suligoi B, Vallejo F, VAN Veen M, Kretzschmar M.: Hepatitis C prevalence in injecting drug users in Europe, 1990-2007: impact of study recruitment setting. Epidemiol Infect 2012. doi:10.1017/S0950268812000921. (IF=2,867; MNiSW=25)
44. Skiba J., **Rajnisz A.,** Navakoski de Oliveira K., Ott I., **Solecka J.,** Kowalski K.: Ferrocenyl bioconjugates of ampicillin and 6-aminopenicillanic acid – synthesis, electrochemistry and biological activity. Eur J Med Chem 2012, 57, s. 234-239. (IF=3,499; MNiSW=35)
45. Smoleń-Dzirba J., **Rosińska M.,** Kruszyński P., Bratosiewicz-Wąsik J., **Janiec J.,** Beniowski M., Bociąga-Jasik M., Jabłonowska E., Szetela B., Porter K., Wąsik T.J.: Molecular epidemiology of recent HIV-1 infections in southern Poland. J Med Virol 2012, 84, s. 1857-1868. (IF=2,373; MNiSW=25)
46. **Solecka J., Rajnisz A., Postek M., Zajko J.,** Kawecki R., Havlicek V., Bednarek E., Kozerski L.: N-acetyl-3,4-dihydroxy-L-phenylalanine, a second identified bioactive metabolite produced by *Streptomyces* sp. 8812. J Antibiot 2012, 65, s. 219-221. (IF=2,191; MNiSW=20)
47. **Solecka J., Zajko J., Postek M., Rajnisz A.:** Biologically active secondary metabolites from actinomycetes. Cent Eur J Biol 2012, 7, s. 373-390. (IF=0,818; MNiSW=20)
48. **Staniszewska M., Bondaryk M.,** Siennicka K., Kurek A., Orłowski J., Schaller M., **Kurzątkowski W.:** *In vitro* Study of secreted aspartyl proteinases Sap1 to Sap3 and Sap4 to Sap6 expression in *Candida albicans* pleomorphic forms. Pol J Microbiol 2012, 61, s. 247-256. (IF= 0,768; MNiSW=15)
49. **Staniszewska M., Bondaryk M.,** Siennicka K., **Kurzątkowski W.:** Ultrastructure of *Candida albicans* pleomorphic forms: Phase-contrast microscopy, scanning and transmission electron microscopy. Pol J Microbiol 2012, 61, s. 129–135. (IF= 0,768; MNiSW= 15)

50. **Staniszewska M., Bondaryk M.,** Siennicka K., Piłat J., Schaller M., **Kurzatkowski W.:** Role of aspartic proteinases in *Candida albicans* virulence. Part I. Substrate specificity of aspartic proteinases and *Candida albicans* pathogenesis. *Postep Microbiol* 2012, 51, s. 127-135. (IF= 0,207; MNiSW=15)
51. **Staniszewska M., Bondaryk M.,** Siennicka K., Piłat J., Schaller M., **Kurzatkowski W.:** Role of aspartic proteinases in *Candida albicans* virulence. Part II. Expression of SAP1-10 aspartic proteinase during *Candida albicans* infection *in vivo*. *Postep Microbiol* 2012, 51, s. 137-142. (IF= 0,207; MNiSW=15)
52. **Stefanoff P.,** Pfeffer M., Hellenbrand W., **Rogalska J.,** Rühle F., **Makówka A.,** Michalik J., Wodecka B., Rymaszewska A., Kiewra D., **Baumann-Popczyk A.,** Dobler G.: Virus detection in questing ticks is not a sensitive indicator for risk assessment of tick-borne encephalitis in humans. *Zoonoses Public Hlth* 2012. doi:10.1111/j.1863-2378.2012.01517.x (IF=2,086; MNiSW=30)
53. **Stefanoff P., Rogalska J.,** Czech M, **Staszewska E., Rosinska M.:** Antibacterial prescriptions for acute gastrointestinal infections: uncovering the iceberg. *Epidemiol Infect* 2012. doi:10.1017/S0950268812001173. (IF=2,867; MNiSW=25)
54. **Stefanoff P., Rosinska M.,** Samuels S., White D.J., Morse D.L., Randolph S.E.: A national case-control study identifies human socio-economic status and activities as risk factors for tick-borne encephalitis in Poland. *PLoS One* 2012, 7, e45511. Doi:10.1371/journal.pone.0045511 (IF=3,730; MNiSW=40)
55. Stefańska I., **Romanowska M.,** Brydak L. B.: Metody wykrywania wybranych wirusów wywołujących zakażenia układu oddechowego. *Postep Hig Med Dośw* 2012, 66, s. 452-460. (IF=0,552; MNiSW=15)
56. Stickley A., Leinsalu M., Kunst A.E., Bopp M., Strand B.H., Martikainen P., Lundberg O., Kovacs K., Artnik B., Kalediene R., Rychtarikova J., **Wojtyniak B.,** Mackenbach J.P.: Socioeconomic inequalities in homicide mortality: a population based comparative study of 12 European countries. *Eur J Epidemiol*, 2012, 27, 877–884. DOI 10.1007/s10654-012-9717-3 (IF=5,118; MNiSW=40)
57. Szaluś-Jordanow O., Chrobak D., **Prygiel M, Lutyńska A.,** Kaba J., Czopowicz M., Witkowski L., Kizerwetter-Świda M., Binek M., Frymus T.: PFGE and AFLP genotyping of *Staphylococcus aureus* subsp. *anaerobius* isolated from goats with Morel's disease. *Arch Microbiol* 2012. DOI: 10.1007/s00203-012-0844-8 (IF=1,905; MNiSW=20)

58. Teunis P.F.M., Falkenhorst G., Ang C.W., Strid M.A., de Valk H, **Sadkowska-Todys M.**, Zota L., Kuusi M., Rota M.C., Simonsen J.B., Mølbak K., van Duynhoven Y.T.H.P., van Pelt W.: *Campylobacter* seroconversion rates in selected countries in the European Union. *Epidemiol Infect* 2012. doi:10.1017/S0950268812002774. (IF=2,867; MNiSW=25)
59. Toft G., Jonsson B.A.G, Lindh C.H., Giwercman A., Spano M., Heederik D., Lenters V., Vermeulen R., Rylander L., Pedersen H.S., **Ludwicki J.K.**, Zvezdai V., Bonde J.P: Exposure to perfluorinated compounds and human semen quality in arctic and European populations. *Hum Reprod* 2012, 27, s. 2532-2540. (IF=4,670; MNiSW=45)
60. Tokarska-Rodak M., Koziół-Montewka M., Fota-Markowska H., **Chmielewski T.**, Tomaszewicz K., Koziół M., **Tylewska-Wierzbanowska S.**: *Borrelia burgdorferi* sensu lato as activators of the complement system *in vitro* model. *Ann Agr Env Med* 2012, 19, s. 641-645. (IF=3,06; MNiSW=25)
61. Van der Zwan J. M., Mallone S., van Dijk B., **Bielska-Lasota M.**, Otter R., Foschi R., Baudin E., Links T.P. and the RARECARE WG.: Carcinoma of endocrine organs: results of the RARECARE project. *Eur J Cancer* 2012, 48, s. 1923-1931. (IF=5,061; MNiSW=35)
62. Welc-Falęciak R., Bajer A., Paziewska-Harris A., **Baumann-Popczyk A.**, Siński E.: Diversity of *Babesia* in *Ixodes ricinus* ticks in Poland. *Adv Med Sci* 2012. doi:10.2478/v10039-012-0023-9. (IF=0,796; MNiSW=15)
63. **Wojtyniak B.**, Jankowski K., Zdrojewski T., Opolski G.: Regional differences in determining cardiovascular diseases as the cause of death in Poland: time for change. *Kardiol Pol* 2012, 70, s. 329–340. (IF=0,536; MNiSW=15)
64. Zielicka-Hardy A., Zarowna D., **Szych J.**, Madajczak G., **Sadkowska-Todys M.**: Ensuring safety of home-produced eggs to control salmonellosis in Poland: lessons from an outbreak in September 2011. *Eurosurveillance* 2012; 17(47):pii=20319. <http://www.eurosurveillance.org/ViewArticle.aspx?ArticleId=20319>. (IF=5,491; MNiSW=0)
65. Zugna D., Geskus R.B., de Stavola B., **Rosinska M.**, Bartmeyer B., Boufassa F., Chaix M.L., Babiker A., Porter K.; CASCADE Collaboration in EuroCoord: Time to virological failure, treatment change and interruption for individuals treated within 12 months of HIV seroconversion and in chronic infection. *Antivir Ther.* 2012, 17, s. 1039-48. (IF=3,073; MNiSW=35)

66. Żuk-Wasek A.: Charakterystyka białek wirusa Epsteina-Barr – ich udział w zakażeniu latentnym i powiązanie z procesami nowotworzenia. *Postep Mikrobiol* 2012, 51, s. 191-201. (IF=0,207; MNiSW=15)