



## Publikacje naukowe pracowników NIL (rok 2016)

Lp.	Autor/Autorzy	Tytuł publikacji	Tytuł czasopisma	Rok, volumen, numer, strony
1	Aanensen D. M. , Fell E.J., Holden M.T.G.,Dordel J., Yeasts C. A., Fedosejev A., Goater R., Castillo-Ramirez S., Corrande J., Colljn C., Chlebowicz M. A., Schouls L., Heck M., Pluister G., Ruimy R., Kahlmeter G., Ahman J.,Matuschek E.,Friedrich A.W., Parkhill J., Bentley S.D., Spratt B.G., Grundmann H., ESCIMD Study Group on Molecular Epidemiological Markers ( <b>Hryniewicz W.</b> ), European Staphylococcal Reference Laboratory Working Group	Whole-genome sequencing for routine pathogen surveillance in public health: a population snapshot of invasive Staphylococcus aureus in Europe.	mBio	2016, 7 (3):1-15
2	<b>Baraniak A., Izdebski R., Fiett J., Gawryszewska I., Bojarska K., Herda M., Literacka E., Żabicka D.</b> , Tomczak H., Pewińska N., Szarata M., Ozorowski T., Milner A., <b>Hryniewicz W., Gniadkowski M.</b>	NDM-producing Enterobacteriaceae in Poland, 2012-14: inter-regional outbreak of Klebsiella pneumoniae ST11 and sporadic cases	Journal of Antimicrobial Chemotherapy	2016;71:85-91
3	<b>Baraniak A., Izdebski R., Fiett J., Herda M.</b> , Derde L.P.G., Bonten M.J.M., Adler A., Carmeli Y., Goossens H., <b>Hryniewicz W.</b> , Brun-Buisson C., <b>Gniadkowski M.</b>	KPC-like carbapenemase-producing Enterobacteriaceae colonizing patients in Europe and Israel	Antimicrobial Agents and Chemotherapy	2016, 60 (3):1912-1917
4	<b>Bojar W.</b> , Kucharska M., Ciach T., Paśnik I., Korobowicz E., Patkowski K., Gruszecki T., Szymanowski M., Rzodkiewicz P.	<i>In vivo</i> performance of the experimental chitosan based bone substitute-advanced therapy medicinal product. A study in sheep.	Acta Poloniae Pharmaceutica - Drug Research	2016, 73 (1): 209-217
5	<b>Bojarska A.</b> , Molska E., Janas K., <b>Skoczyńska A., Stefaniuk E., Hryniewicz W., Sadowy E.</b>	<i>Streptococcus suis</i> in invasive human infections in Poland:clonality and determinants of virulence and antimicrobial resistance	European Journal of Clinical Microbiology and Infectious Diseases	2016,35(6):917-925
6	Brzeska M., Szymczyk K., <b>Szterk A.</b>	Current knowledge about oxysterols: A review	Journal of Food Science	2016, 81 (10):R2299-2308

7	<b>Bubko I.</b>	Zastosowanie benfotiaminy w różnych zespołach chorobowych	Polish Journal of Nutrition	2016, 4(06):41-51
8	Ceyhan M., Dagan R., Sayiner A., Chernyshova L., Dinleyci E.C. <b>Hryniewicz W.</b> , Kulscar A., Madarova L., Pazdiora P., Sidorenko S., Streinu-cercel A., Tambic-Andrasevic A., Yeraliyeva L.	Surveillance of pneumococcal diseases in Central and Eastern Europe.	Human Vaccines and Immunotherapeutics	2016, 12 (8):2124-2134
9	Cierpień T., Łuczak Ł., Kwiatkowska M., Kielbasiński P., <b>Mielczarek L., Wiktorska K., Chilmonczyk Z., Milczarek M.,</b> Karwowska K.	Organofluorine isoselenocyanate analogues of sulforaphane: synthesis and anticancer activity	ChemMedChem	2016, 11:2398-2409
10	<b>Czerwińska K., Wyszomirska E., Kublin E., Malanowicz E.,</b> Mazurek A.P.	Identification and determination of rupatadine and fexofenadine by densitometric method.	Acta Poloniae Pharmaceutica - Drug Research	2016, 73 (6):1467-1474
11	D`Andrea A. A., Gianni T., De Angelis L. H., Ciacci N., <b>Gniadkowski M.,</b> Miriagou V., Torricelli F., Rossolini G.M	Draft genome of Proteus Mirabilis NO-051/03, representing of a multidrug-resistant clone Spreading in Europe and expressing the CMY-16 AmpC-type $\beta$ -lactamase.	Genome Announcement	2016, 4 (1):01702-15
12	Deptuła A., Trejnowska E., Ozorowski T., Pawlik K., <b>Hryniewicz W.</b>	Badanie punktowe zakażeń związanych z opieką zdrowotną i stosowania antybiotyków w szpitalach pracujących w systemie ostrego dyżuru (PPSHAI&AU) w Polsce. Raport z badania prowadzonego w latach 2014-2015	Warszawa	2016
13	<b>Dobrowolski J.Cz.</b>	In Situ Studies of Carotenoids in Plants and Animals	Carotenoids, Nutrition Analysis and Technology. First Edition Chapter 6 Edited by Kaczor A. and Barańska M.	2016 Wiley & Sons Ltd.
14	<b>Dobrowolski J.Cz.</b>	Vibrational spectroscopy as a tool to investigate carotenoids.	Carotenoids, Nutrition Analysis and Technology. First Edition Chapter 6 Edited by Kaczor A. and Barańska M.	2016 Wiley & Sons Ltd.
15	<b>Drozd E., Gruber B., Marczevska J., Drozd J., Anuszevska E.A.</b>	Intracellular glutathione level and efflux in human melanoma and cervical cancer cells differing in doxorubicin resistance	Postępy Higieny i Medycyny Doświadczalnej	2016, 70:319-328

16	<b>Drozd E., Krzysztoń-Russjan J., Gruber B.</b>	Doxorubicin treatment of cancer Wells impairs reverse transcription and affects the interpretation of RT-qPCR results.	Cancer Genomics Proteomics	2016 13 (2): 161-170
17	<b>Drozd E., Krzysztoń-Russjan J., Marczevska J., Drozd J., Bubko I., Bielak M., Lubelska K., Wiktorska K., Chilmonczyk Z., Anuszevska E., Gruber-Bzura B.</b>	Up-regulation of glutathione-related genes, enzyme activities and transport proteins in human cervical cancer cells treated with doxorubicin.	Biomedicine and Pharmacotherapy	2016, 83:397-406
18	Flis-Borsuk A., Śliwka L., Suchocka Z., Borsuk J., Fijałek Z., <b>Lubelska K.</b> , Suchocki P.	Seleninotriglicerydy nadzieją w zwalczaniu nowotworów	Biuletyn Wydziału Farmaceutycznego WUM	2016 (3): 17-24
19	Freitas A.R., Tedim A.P., Francia M.V., Jensen L.B., Novais C., Peixe L., Sanchez-Valenzuela A., Sundsfjord A., Hegstad K., Werner G., <b>Sadowy E.</b> , Hammerum A.M., Garcia-Migura L., Willems R.J., Baquero F., Coque T. M.	Multilevel population genetic analysis of vanA and vanB Enterococcus faecium causing nosocomial outbreaks in 27 countries(1986-2012)	Journal of Antimicrobial Chemotherapy	2016, 71(12):3351-3366
20	<b>Gawryszewska I., Żabicka D., Bojarska K., Malinowska K., Hryniewicz W., Sadowy E.</b>	Invasive enterococcal infections in Poland: the current epidemiological situation	European Journal of Clinical Microbiology and Infectious Diseases	2016,35:847-856
21	Golebiewska A., <b>Kuch A., Gawrońska A.</b> , Albrecht P., <b>Skoczyńska A.</b> , Radzikowski A. Kutylowska E., Feleszko W.	Invasive Haemophilus influenzae serotype f case reports in Mazovia Province, Poland	Medicine	2016, 95(5)
22	Górecki M., Roszkowski P., Błachut D., <b>Maurin J.K.</b> , Budzianowski A., Fretek J., Czarnocki Z.	Atropoisomerism in mono- and diaryl-substituted 4-amino-2,6-lutidines	European Journal of Organic Chemistry	2016:2966-2971
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24	<b>Gruber-Bzura B.M</b>	Vitamin D in Alzheimer`s disease	Acta Poloniae Pharmaceutica - Drug Research	2016, 73 (6):1427-1431
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26	Hetem DJ., Derde LPG., <b>Empel J., Mroczkowska A., Orczykowska-Kotyna M., Kozińska A., Hryniewicz W.</b> , Goossens H., Bonten MJM., on behalf of the MOSAR WP3 Study Group (Gniadkowski M.)	Molecular epidemiology of MRSA in 13 ICUs from eight European countries	Journal of Antimicrobial Chemotherapy	2016, 71:45-52

27	<b>Hryniewicz W.</b> , Albrecht P., Radzikowski A.	Rekomendacje postępowania w pozaszpitalnych zakażeniach układu oddechowego	Warszawa	2016
28	<b>Izdebski R., Baraniak A., Bojarska K., Urbanowicz P., Fiett J.,</b> PomorskaWesołowska M., <b>Hryniewicz W., Gniadkowski M., Żabicka D.</b>	Mobile MCR-1-associated resistance to colistin in Poland.	Journal of Antimicrobial Chemotherapy	2016, 71 (8):2331-3
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30	Kamińska A., Witkowska E., Kowalska A., <b>Skoczyńska A., Ronkiewicz P.,</b> Szymborski T., Waluk J.	Rapid detection and identification of bacterial meningitis in ex vivo clinical samples by SERS method and principal component analysis	Analytical Methods	2016, 8:4521-4529
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32	<b>Kowalczyk A.,</b> Świeczkowski D., Religioni U., Gawrońska-Błaszczak A., <b>Błażewicz A., Popławska M.,</b> De Castro NP., Włodarczyk U., Merks P.	Rola laboratorium kontroli produktów leczniczych (OMCL) w procesie implementowania założeń unijnej Dyrektywy ds. leków sfałszowanych – rekomendacje kierunku działań polskich organizacji regulacyjnych	Farmacja Polska	2016,72(10):665-668
33	Krenke K., <b>Sadowy E.,</b> Podsiadły E., <b>Hryniewicz W.,</b> Demkow U., Kulus M.	Etiology of parapneumonic effusion and pleural empyema in children. The role of conventional and molecular microbiological tests.	Respiratory Medicine	2016, 116 :28-33
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37	Laudy A.E., <b>Mrówka A.,</b> Krajewska J., <b>Tyski S.</b>	The influence of Efflux pump inhibitors on the activity of non-antibiotic NSAIDS against Gram-negative rods	Plos One	2016,11(1)
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44	Łuczyńska K., Druzbicki K., Łyczko K., <b>Dobrowolski J.Cz.</b>	Structure-Spectra correlation in anilate complexes with picolines.	Crystal Growth & Design	2016, 16: 6069-6083
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