

Publikacja

Brzeziński, Marcin; Chibowska, Patrycja; Romanowski, Jerzy. Dam reservoir affects diet of otters inhabiting mountain river in SE Poland. FOLIA ZOOLOGICA, 2013, 62.1: 54-58. ISSN 0139-7893

Ceborska, Magdalena; Szwed, Kamila; Suwińska, Kinga. β -Cyclodextrin as the suitable molecular container for isopulegol enantiomers. Carbohydrate Polymers, 2013, 97.2: 546-550. ISSN 0144-8617

Ceborska, Magdalena; ZIMNICKA, Magdalena; Wszelaka-Rylik, Małgorzata; Troć, Anna. Characterization of folic acid/native cyclodextrins host-guest complexes in solution. JOURNAL OF MOLECULAR STRUCTURE, 2016, 1109: 114-118. ISSN 0022-2860

Ceborska, Magdalena; Szwed, Kamila; Asztemborska, Monika; Wszelaka-Rylik, Małgorzata; Kicińska, Ewa; Suwińska, Kinga. Study of β -cyclodextrin inclusion complexes with volatile molecules geraniol and α -terpineol enantiomers in solid state and in solution. CHEMICAL PHYSICS LETTERS, 2015, 641: 44-50. ISSN 0009-2614

Ceryngier, Piotr; Twardowska, Kamila. Harmonia axyridis (Coleoptera: Coccinellidae) as a host of the parasitic fungus Hesperomyces virescens (Ascomycota: Laboulbeniales, Laboulbeniaceae): A case report and short review. EUROPEAN JOURNAL OF ENTOMOLOGY, 2013, 110.4: 549-557. ISSN 1210-5759

Gawlikowicz, Wojciech; Błocki, Jan; Barczyk, Tadeusz; Grotowski, Kazimierz; Płaneta, Roman; Wieloch, Andrzej; Sosin, Zbigniew. Dissipative orbiting in $^{136}\text{Xe} + ^{209}\text{Bi}$ reactions at 28 and 62 AMeV. Acta Physica Polonica B, 2015, 46.5: 1025-1035. ISSN 0587-4254

Gierycz, Paweł; Malanowski, Stanisław K.; Wszelaka-Rylik, Małgorzata; KACPERSKI, WOJCIECH; Kowalczyk, Danuta; Świetlik, Ryszard. Wind rose and modeling of the fate of polynuclear aromatic hydrocarbons in the Central Poland. Environment Protection Engineering, 2016, 42.4: 17-35. ISSN 0324-8828

Goncharov, Anton A.; Zalewski, Marcin; Dudek-Godeau, Dorota; Godeau, Jean-François; Sienkiewicz, Paweł; Ulrich, Werner; Tiunov, Alexei V.. Sex-related variation in $\delta^{15}\text{N}$ values of ground beetles (Coleoptera, Carabidae): A case study. PEDOBIOLOGIA, 2015, 58.4: 147-151. ISSN 0031-4056

Gottfried, Iwona; Gottfried, Tomasz; Fuszara, Elżbieta; Fuszara, Maciej; Ignaczak, Maurycy; Jaros, Radosław; Piskorski, Michał. Breeding sites of the barbastelle *Barbastella barbastellus* (Schreber, 1774) in Poland. North-Western Journal of Zoology, 2015, 11.2: 194-203. ISSN 1584-9074

Güven, Özlem; Göllüoğlu, Hasan; Ceryngier, Piotr. Aestivo-hibernation of <i>Coccinella septempunctata</i> (Coleoptera: Coccinellidae) in a mountainous area in southern Turkey: Is dormancy at high altitudes adaptive?. EUROPEAN JOURNAL OF ENTOMOLOGY, 2015, 112.1: 41-48. ISSN 1210-5759
Hawro, Violetta, et al. Landscape complexity is not a major trigger of species richness and food web structure of European cereal aphid parasitoids. BIOCONTROL, 2015, 60.4: 451-461. ISSN 1386-6141
Jabłoński, Piotr; Lee, Sang-im; Fuszara, Elzbieta; Fuszara, Maciej; Jeong, Choongwon; Lee, Won Young. Proximate mechanisms of detecting nut properties in a wild population of Mexican Jays (<i>Aphelocoma ultramarina</i>). JOURNAL OF ORNITHOLOGY, 2015, 156.Suppl 1: S163-S172. ISSN 0021-8375
Kaliszewicz, Anita. Intensity-dependent response to temperature in Hydra clones. ZOOLOGICAL SCIENCE, 2015, 32: 72-76. ISSN 0289-0003
Kaliszewicz, Anita. Conspecific alarm cues induce an alternative reproductive strategy in aquatic oligochaetes. LIMNOLOGY, 2014, 16: 85-90. ISSN 1439-8621
Kaliszewicz, Anita. Is larger better in sit-and-wait predators? Competitive superiority in Hydra. HYDROBIOLOGIA, 2013, 714: 105-114. ISSN 0018-8158
KAROLINCZAK, BEATA; Miłaszewski, Rafał. Zastosowanie metod oceny ekonomicznej efektywności obiektów wodociągowych i kanalizacyjnych. Rocznik Ochrona Środowiska, 2016, 18.2: 770-782. ISSN 1506-218X
Kiełtyk, Piotr. Distribution pattern of the invasive alien plant <i>Bunias orientalis</i> in Rów Podtatrzański trench, north of the Tatra Mts, Poland. BIOLOGIA, 2014, 69.3: 323-331. ISSN 0006-3088
Kiełtyk, Piotr; Mirek, Zbigniew. Importance of molehill disturbances for invasion by <i>Bunias orientalis</i> in meadows and pastures. ACTA OECOLOGICA-INTERNATIONAL JOURNAL OF ECOLOGY, 2015, 64: 29-34. ISSN 1146-609X
Kiełtyk, Piotr; Mirek, Zbigniew. Taxonomy of the <i>Solidago virgaurea</i> Group (Asteraceae) in Poland, with Special Reference to Variability along an Altitudinal Gradient. FOLIA GEOBOTANICA, 2014, 49: 259-282. ISSN 1211-9520
Leśniewska, Barbara; Perret, F.; Suwińska, Kinga; Coleman, A.W.. Structural characterization of inclusion complexes of para-sulphonato-calix[8] arene with 1,2-bis(4-pyridyl)-ethane and 1,3-bis(4-pyridyl)-propane. New 'double cone' and 'up-flat-down' conformations of para-sulphonato-calix[8] arene. CRYSTENGCOMM, 2014, 16.21: 4399-4405. ISSN 1466-8033

<p>Matyjasiak, Piotr; Rubolini, Diego; Romano, Maria; Saino, Nicola. No short-term effects of geolocators on flight performance of an aerial insectivorous bird, the Barn Swallow (<i>Hirundo rustica</i>). <i>JOURNAL OF ORNITHOLOGY</i>, 2016, 157: 653-661. ISSN 0021-8375</p>
<p>Matyjasiak, Piotr; Olejniczak, Izabella; Boniecki, Paweł; Møller, Anders Pape. Wing Characteristics and Spring Arrival Date in Barn Swallows <i>Hirundo rustica</i>. <i>Acta Ornithologica</i>, 2013, 48.1: 81-92. ISSN 0001-6454</p>
<p>Møller, Anders, et al. Assessing the effects of climate on host-parasite interactions: a comparative study of European birds and their parasites. <i>PLoS One</i>, 2013, 8.12: e82886. ISSN 1932-6203</p>
<p>Nieczuja-Dwojacksa, Joanna; Grzelak, Joanna; Kiełtyk, Piotr. Comparison of short-term head and body growth in an infant, preschool children, and adolescent girls. <i>ANTHROPOLOGISCHER ANZEIGER</i>, 2016, 73.4: 275-282. ISSN 0003-5548</p>
<p>Nowak, Natalia; Kłopocka, Wanda; Pomorski, Paweł. Adhesion dependent signaling leads to RhoA pathway inhibition compensation. <i>Acta Biochimica Polonica</i>, 2016, 63.Supp 2: 186. ISSN 0001-527X</p>
<p>Obidziński, Artur; Kiełtyk, Piotr; Borkowski, Jakub; Bolibok, Leszek; Remuszko, Karolina. Autumn-winter diet overlap of fallow, red, and roe deer in forest ecosystems, Southern Poland. <i>Central European Journal of Biology</i>, 2013, 8.1: 8-17. ISSN 1895-104X</p>
<p>Pap, Peter L; Osváth, Gergely; Aparicio, Jose Miguel; Bărbos, Lorinc; Matyjasiak, Piotr; Rubolini, Diego; Saino, Nicola; Vágási, Csongor; Vincze, Orsolya; Moller, Anders. Sexual dimorphism and population differences in structural properties of barn swallow (<i>Hirundo rustica</i>) wing and tail feathers. <i>PLoS One</i>, 2015, 10.6: E0130844. ISSN 1932-6203</p>
<p>Pastuszek, Marianna; Kowalkowski, Tomasz; Kopiński, Jerzy; Stalina, Jarosław; Panasiuk, Damian. Impact of forest fires on the environment (2015 and 2020) on nutrient emission into the river basin. <i>SCIENCE OF THE TOTAL ENVIRONMENT</i>, 2014, 493: 32 - 43. ISSN 0048-9697</p>
<p>Płóciennik, Mateusz, et al. Fen ecosystem responses to water-level fluctuations during the early and middle Holocene in central Europe: a case study from Wilczków, Poland. <i>BOREAS</i>, 2015, 44.4: 721–740. ISSN 0300-9483</p>
<p>Popowska-Nowak, Elżbieta; Skrzecz, Iwona; Tumialis, Dorota; Pezowicz, Elżbieta; Samborska, Izabela; Góral, Katarzyna. Entomopathogenic Fungi in the Soils of Forest Plantations: Towards the Control of Large Pine Weevil, <i>Hylobius abietis</i>. <i>Baltic Forestry</i>, 2016, 22.1: 8-15. ISSN 1392-1355</p>

Przedpętska-Wąsowicz, Ewa; Wąsowicz, Paweł. Does zinc concentration in the substrate influence the onset of flowering in *Arabidopsis arenosa* (Brassicaceae)? *PLANT GROWTH REGULATION*, 2013, 69.1: 87-97. ISSN 0167-6903

Romanowski, Jerzy; Altenburg, Daria; Żmihorski, Michał. Seasonal variation in the diet of the little owl, *Athene noctua* in agricultural landscape of Central Poland. *North-Western Journal of Zoology*, 2013, 9.2: 310-318. ISSN 1584-9074

Romanowski, Jerzy; Brzeziński, Marcin; Żmihorski, Michał. Habitat correlates of the eurasian otter *Lutra Lutra* recolonizing Central Poland. *Acta Theriologica*, 2013, 58.2: 149-155. ISSN 0001-7051

Russotto, P., et al. Production cross sections for intermediate mass fragments from dynamical and statistical decay of projectile-like fragments in $^{124}\text{Sn} + ^{64}\text{Ni}$ and $^{112}\text{Sn} + ^{58}\text{Ni}$ collisions at 35 A MeV. *PHYSICAL REVIEW C*, 2015, 91: 014610-1 - 014610-6. ISSN 0556-2813

Sadowska-Krepa, Ewa; Kłapcińska, Barbara; Jagsz, Sławomir; Chalimoniuk, Małgorzata; Chrapusta, Stanisław; Wanke, A.; Grieb, Paweł; Langfort, Józef. Diverging oxidative damage and heat shock protein 72 responses to endurance training and chronic testosterone propionate treatment in three striated muscle types of adolescent male rats. *Journal of Physiology and Pharmacology*, 2013, 64.5: 639-647. ISSN 0867-5910

Shkurenko, Aleksander; Seriouna, H.; Kedim, K.; Gervès, J.-B.; Suwińska, Kinga; Coleman, A.W.. Breaking down the interdigitated dimeric structure of calix[4] arenediphosphonic acid: The structures of the complexes with piroxicam and 9-aminoacridine. *Journal of Chemical Crystallography*, 2014, 44.7: 380-385. ISSN 1074-1542

Siniarska-Wolańska, Anna; Strzyżewska, Dorota; Koziół, Sławomir. Variation in indicators of respiratory functions among Warsaw adolescents in relation to ambient air pollution and smoking. *COLLEGIUM ANTROPOLOGICUM*, 2014, 38.1: 195-200. ISSN 0350-6134

Stępień, Adam; Chalimoniuk, Małgorzata; Lubina-Dąbrowska, Natalia; Chrapusta, Stanisław; Galbo, Henrik; Langfort, Józef. Effects of Interferon beta-1a and Interferon beta-1b Monotherapies on Selected Serum Cytokines and Nitrite Levels in Patients with Relapsing-Remitting Multiple Sclerosis: A 3-Year Longitudinal Study. *NEUROIMMUNOMODULATION*, 2013, 20.4: 213-222. ISSN 1021-7401

Sułek, Marian Włodzimierz; Hreczuch, Wiesław; Janiszewska, Jolanta; Kurzepa, Katarzyna; Mirkowska, Bożenna; Dudek, Renata. New surfactants as potential components of washing liquids / Nowe surfaktanty jako potencjalne składniki płynów do prania. *Przemysł Chemiczny*, 2016, 9 (95): 1744–1748. ISSN 0033-2496

Sulkowski, Grzegorz; Dąbrowska-Bouta, Beata; Chalimoniuk, Małgorzata; Strużyńska, Lidia. Effects of antagonists of glutamate receptors on pro-inflammatory cytokines in the brain cortex of rats subjected to experimental autoimmune encephalomyelitis. *JOURNAL OF NEUROIMMUNOLOGY*, 2013, 261.1-2: 67-76. ISSN 0165-5728

Tauran, Yannick, et al. Cytosine: Para-sulphonato-calix [4] arene assemblies: In solution, in the solid-state and on the surface of hybrid silver nanoparticles. *JOURNAL OF INCLUSION PHENOMENA AND MACROCYCLIC CHEMISTRY*, 2013, 77.1-4: 213-221. ISSN 0923-0750

Terepkowa, Irina; Chininowa, Katerina; Kumem, Roman; Krucinie, Serce; Fedorowa, Marina; Koźbiat, Małgorzata; Wszelaka-Rylik, Małgorzata; Gierycz, Paweł. Specyfice and nonspecific effects of biologically active inorganic salts on inclusion complex formation of cyclodextrins with aromatic carboxylic acids. *CHEMICAL ENGINEERING SCIENCE*, 2015, 122.1: 97-103. ISSN 0009-2509

Tumialis, Dorota; Pezowicz, Elżbieta; Różańska-Mazurkiewicz, Anna; Skrzecz, Iwona; Popowska-Nowak, Elżbieta; Petrykowska, Agnieszka. The effect of initial dose on the recovery and final yields of *Heterorhabditis megidis* (Rhabditida: Heterorhabditidae) in larvae of the great wax moth, *Galleria mellonella*. *Acta Parasitologica*, 2014, 59.2: 213–218. ISSN 1230-2821

Tumialis, Dorota; Gromadka, Robert; Skrzecz, Iwona; Pezowicz, Elżbieta; Mazurkiewicz, Anna; Popowska-Nowak, Elżbieta. *Steinernema kraussei* (Steiner, 1923) (Rhabditida: Steinernematidae) — the first record from Poland. *HELMINTHOLOGIA*, 2014, 51.2: 162-166. ISSN 0440-6605

Wszelaka-Rylik, Małgorzata; Gierycz, Paweł. Isothermal titration calorimetry (ITC) study of natural cyclodextrins inclusion complexes with tropane alkaloids. *Journal of Thermal Analysis and Calorimetry*, 2015, 121.3: 1359-1364. ISSN 1388-6150

Wszelaka-Rylik, Małgorzata; Piotrowska, Katarzyna; Gierycz, Paweł. Simulation, aggregation and thermal analysis of nanostructured calcite obtained in a controlled multiphase process. *Journal of Thermal Analysis and Calorimetry*, 2015, 119.2: 1323-1338. ISSN 1388-6150

Wysocka, Adrianna; Zdrożny, Maciej; Steczkowska, Marta; Niewiadomska, Grażyna. Basal forebrain cholinergic neurons morphology in mouse models of Alzheimer-type and frontotemporal dementia-type tauopathy. *Folia Neuropathologica*, 2016, 54.4: 428. ISSN 1641-4640

Żądzińska, Elżbieta; Nieczuja-Dwojacka, Joanna; Borowska-Strugińska, Beata. Primary tooth emergence in Polish children: timing, sequence and the relation between morphological and dental maturity in males and females. *ANTHROPOLOGISCHER ANZEIGER*, 2013, 70.1: 1-13. ISSN 0003-5548

Zalewski, Marcin; Dudek-Godeau, Dorota; Godeau, Jean-François; Kujawa, Krzysztof; Sienkiewicz, Paweł; Tiunov, Alexei V.; Ulrich, Werner. Trophic generalism at the population level in ground beetles (Coleoptera: Carabidae). *CANADIAN ENTOMOLOGIST*, 2016, 148.3: 284-293. ISSN 0008-347X

Abratowska, Agnieszka; Wasowicz, Paweł; Bednarek, Piotr; Telka, Julia; Wierzbicka, Małgorzata. Morphological and genetic distinctiveness of the metallicolous and non-metallicolous populations of *Armeria maritima* s. l. (Plumbaginaceae) in Poland. *PLANT BIOLOGY*, 2012, 14.4: 586-595. ISSN 1435-8603

De Filippo, E., et al. Correlations between emission timescale of fragments and isospin dynamics in $^{124}\text{Sn} + ^{64}\text{Ni}$ and $^{112}\text{Sn} + ^{58}\text{Ni}$ reactions at 35A MeV. *PHYSICAL REVIEW C*, 2012, 86.1: 014610-1 - 014610-7. ISSN 0556-2813

Franz, Kamila W.; Romanowski, Jerzy; Saavedra, Deli. Effects of prospective landscape changes on species viability in Segre River valley, NE Spain. *LANDSCAPE AND URBAN PLANNING*, 2011, 100.2011: 242-250. ISSN 0169-2046

Godé, Cécile; Decombeix, Isabelle; Kostecka, Alicja; Wasowicz, Paweł; Pauwels, Maxime; Courseaux, Adeline; Saumitou-Laprade, Pierre. Nuclear microsatellite loci for *Arabidopsis halleri* (Brassicaceae), a model species to study plant adaptation to heavy metals. *AMERICAN JOURNAL OF BOTANY*, 2012, 99.2: E49-e52. ISSN 0002-9122

Hoste-Danyłow, Alexia; Romanowski, Jerzy; Żmihorski, Michał. Effects of management on invertebrates and birds in extensively used grassland of Poland. *AGRICULTURE ECOSYSTEMS & ENVIRONMENT*, 2010, 139.2010: 129-133. ISSN 0167-8809

Jeleń, Małgorzata; Suwińska, Kinga; Pluta, Krystian; Morak-Młodawska, Beata. N-[4-(9-Chloroquino[3,2-b]benzo[1,4]-thiazin-6-yl)butyl]acetamide. *ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE*, 2012, E68: o3324–o3325. ISSN 1600-5368

Korczak-Abshire, Małgorzata; Chwedorzewska, Katarzyna; Wasowicz, Paweł; Bednarek, Piotr. Genetic structure of declining chinstrap penguin (*Pygoscelis antarcticus*) populations from South Shetland Islands (Antarctica). POLAR BIOLOGY, 2012, 35.11: 1681-1689. ISSN 0722-4060

Perez-Loureiro, D., et al. Production of neutron-rich nuclei in fragmentation reactions of ^{132}Sn projectiles at relativistic energies. PHYSICS LETTERS B, 2011, 703: 552-556. ISSN 0370-2693

Żmihorski, Michał; Romanowski, Jerzy; Chylarecki, Przemysław. Environmental factors affecting the densities of owls in Polish farmland during 1980-2005. BIOLOGIA, 2012, 67.6: 1204-1210. ISSN 0006-3088

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Survival of European Ash Seedlings Treated with Phosphite after Infection with the Hymenoscyphus fraxineus and Phytophthora Species	Miłosz Tkaczyk Anna Żółciak Marcin Stocki Hazem M. Kalaji Justyna Anna Nowakowska Nenad Keča Tomasz Oszako
The effect of the formation of polymer /surfactant complexes on selected tribological properties of their aqueous solutions	Marian W. Sułek Radosław Jedynek
The genomic history of southeastern Europe	Isil Kucukkalipsi Kathrin Nägele Alicja Budnik Songül Alpaslan-Roodenberg Kendra Sirak Olivia Cheronet Swapan Mallick Eppie Jones Eadaoin Harney David Reich Stefania Vai

	<p>Gloria González Fortes Jonas Oppenheimer Ben Krause-Kyora Anna Szécsényi-Nagy Nasreen Broomandkhoshbacht Nadin Rohland Matthew Ferry Francesca Candillo Kristin Stewardson Cosimo Posth Denise Keating Saskia Pfrengle Alissa Mittnik Nick Patterson Beatriz Gamarra Mario Novak Megan Michel Ron Pinhasi Iain Mathieson Wolfgang Haak Iñigo Olalde Daniel Fernandes</p>
The ILK-MMP9-MRTF axis is crucial for EndMT differentiation of endothelial cells in a tumor microenvironment	<p>Wojciech Ciszewski Angelika Muzyczuk Marta Wawro Natasza Chefczyńska Jolanta Niewiarowska Katarzyna Sobierajska Wanda Kłopocka Agata Wujkowska Kamil Siekacz</p>
The parameters of the environment of deposition and molecular analyses of waterlogged archaeological wood from the early medieval site of Czermino in Eastern Poland	<p>Jacek Niedźwiecki Michał Drożdżek Rafał Solecki Anna Tereba Justyna Anna Nowakowska Michał Aniszewski Piotr Witomski</p>
Thermodynamics of β -cyclodextrin–ephedrine inclusion complex formation and covering of nanometric calcite with these substances	Małgorzata Wszelaka-Rylik
Urban Beavers <i>Castor fiber</i> L., 1758 (Rodentia: Castoridae) in Warsaw, Central Poland	<p>Michał Winczek Jerzy Romanowski</p>
Variation of vegetative and floral traits in the alpine plant <i>Solidago minuta</i> : evidence for local optimum along an elevational gradient	Piotr Kiełtyk
	Jolanta Janiszewska

<p>Wpływ kompleksów anionowych surfaktantów z poliwinylpirolidonem tworzonych w roztworach wodnych na właściwości fizykochemiczne i użytkowe szamponów</p>	<p>Bożenna Mirkowska Katarzyna Kurzepa Marian Włodzimierz Sułek</p>
<p>β-diversity decreases with increasing trophic rank in plant – arthropod food chains on lake islands</p>	<p>Wojciech Ciurzycki Dorota Dudek-Godeau Piotr Tykarski Marzena Stańska Paweł Sienkiewicz Werner Ulrich Marcin Zalewski Izabela Hajdamowicz</p>