

Tytuł	Autorzy	Data publikacji	Czasopismo	IF	Punkty MNiSW
Biological significance of forced extra-pair copulations in a population of European Blackbirds	Wysocki D.W., Cholewa M.Ch., Halupka K.H.	2025	Scientific Reports	3,8	140
Comparison of <i>Staphylococcus pettenkoferi</i> isolated from Human Clinical Cases and Cat Carriers Regarding Antibiotic Susceptibility and Biofilm Production	Bierowiec , Delmar , Karwańska , Siedlecka , Kumala-Ćwikla , Książczyk , Kapczyńska	2025	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,9	140
Global Roadkill Data: a dataset on terrestrial vertebrate mortality caused by collision with vehicles	Grilo , Neves , Bates , Roux , Medrano-Vizcaíno , Quaranta , Silva , Soanes , Wang Y.W. , Abate , D' Abra , Cedeño , Alencar , Peres de Almeida , Alves , Alves , Ambrozio de Assis , Ament , Andrášik , Aragullin , Rodrigues de Araújo , Araujo-Quintero , Arca-Rubio , Arianejad , Armas , Arnold , Ascensão , Azhar , Baek , Bajpai , Bakaloudis , Balbino-Silva Babino-Silva , Balestrieri , Balestrieri , Bansal , Barbraud , Barg , Barrientos , Cortéz Barth , Bartonička T.B. , Basile , Bastianelli , Batista , Baxter-Gilbert , Beduschi , Behera , Bélanger-Smith , Belkacem , Benedetti , Benítez-Badillo , Bethhoff , Jesudass , Ramos Bezerra , Bil , Blamires , Bogoni , Bontzorlos , Borzez , Boves , Abreu Bovo , Boyle , Bueno , Bukombe , Bülbül , Cabrera-García , Cacciari , Camacho , Campos , Canal , Canova , Chuc , Caravaggi , Carlson , Carmona , Cartes , Carvalho , Castelazo-Calva , Castillo , Cerón , Cervantes-Huerta , Červinka , Chala , Charney , Chatfield , Cherem , Chruszcz , Çiçek , Cicha , Cicort-Lucaciu , Clevenger , Colino-Rabanal , Collinson , Colombo , Costa , Costa , Nascimento da Costa , Costa-Silva , Covaciuc-Marcov , Cove , Crandall , Crane , Crivellari , Souza da Cunha , Ferreira da Cunha , Bernardino Cunha , Cupşa , D'Amico , Das , Ferraz , Reyes Lara , Domingo Delgado , Desai , Desbiez , Desrochers , Dias , Costa Dias , Duengkae , Dufa , Durán-Antonio , Engleider , Ernst , Failla , Faiz , Falaschi , Moreli Fantacini , Ferenți , Ferreira , Ferrer , Cabral Filho , Filius , Santana Fischer , Foltête , Leite Fontes , Franch Quintana , Freire , Fyumagwa , Gallego-garcía , Gálvez , Gama Campillo , García , García-Carrasco , Garriga-Rovira , Gavril , Geller , Gherghel , Girardet , Gohilke , Gomides , González-Calderón , González-Gallina , Gordillo-Chávez , Green-Barber , Gunson , Hadush Haileselasie , Hamici , Hannibal , Hariohay , Hazrati , Heber , Heiermann , Hernández-Saint Martin , Herrmann , Heurich , Hidalgo-Mihart , Hooft , Huck , Huijsen , Husby , Jaeger , Jakubas , Janík , Jarrín-V , Jirků , Joshi , Joshi , Juilliard , Vieira de Carvalho Junior , Bruschi Junior , Kaczmarski , Kang , Karthik , Karthick , Karunaratna , Karuppusamy , Kassie , Keken , Grote Kellermann , Kelly , Khandakar , Kindel , Knitter , Koç-Gür , Kolenda K.K. , Kotsonas , Kubecék , Kummoo , Kušta , Lahkar , Langbein , Lapadula , Larreátegui Palma , Lazaridou , Lazarus , Rabelo Oliveira Leal , LeClair , Lee , Rodrigo Lehn , Lima Leite , Leona Princy , Leontiou , Salgueiro Lermen , Lesbarrières , Li , Litskas , Lit zugus , Liu , Llorente , Loehr , Varga Lopes , Lord , Ludgate , Carmen Luna Ruiz , Lyamuya , Santana Machado , Assencio Machado , Macías González , MacPherson , Magioli , Manenti , Manhas , Renato Bernardo , Andelković , Marneweck , Zanón-Martínez , Martínez-Freiría , Barros Martins , Masenga , Mata Zayas , Lidório Mattia , Mattisson , Mayadunnapunge , Mayer , McLennan , Mdaki , Melenciú , Silveira Alves Melo , Rodrigues de Melo , Meneguz , Saraiva Menezes , Menger , Mesfin , Meza-Joya , Silveira Miranda , Miyamoto , Moguel Ordóñez , Mohammadi , Montori , Morelli , Moreno-Baez , Moreno-Rueda , Moriano , Souza Moura , Muluaem , Mundy , Mwakalebe , Mysląjek , Najafi-Majd , Nasir , Navarro , Bogdanović , Nelli , Neudert , Nieuwenhuis , Nkwabi , Nowak , Old , Rodrigues Oliveira Santos , Reis Oliveira , Schuck de Oliveira , Everaldo de Oliveira , Rezende Oliveira , Maiten Orozco-Valor , Luis Orsi , Ortega , Ottburg , Özkan , Paansri , Pacheco-Figueroa , Parmelee , Patterson-Abrolat , Pease , Pereira , Pereira , Pereira , Pereira , Pereira , Perello , Peters , Piguave Anchundia , Pither , Plante , Plodowski , Pop , Prakash , Qashqaei , Quiles , Rai , Ramos , Rascon , Rassati , Read , Redinger , Revilla E.R. , Ribeiro , Gomes Ribeiro , Riley , Rocha , Rocha , Becker Rodrigues , Rodríguez , Rodriguez , Rojas-Soto , Rolheiser , Román , Romport , Rosa , Røskraft , Ryš , Munhoz de Sá , Sachet , Sacramento , Saenz , Sahlean , Saito , Salas , Šálek , Samson , Sanjar , Santacruz , Santhoshkumar , Santiago-Plata , Santos , Santos , Sarasola , Sarıkurt , Savini , Sayers , Schalk , Schmidt , Seburn , Sedoník , Seijas , Sekiama , Sforza , Sharma , Shrestha , Sidooski , Sillero , Cândido da Silva , Ferreira da Silva , Silva , Araujo da Silva , Vilasboas Slomp , Soofi , Sosa , Souza , Fernandes de Souza , Spanowicz , Stanciu , Stannard , Sternberg , Stonecipher , Strugariu , Suksavate , Surasinghe , Swanepoel , Swarts , Tamanaha , Teampangpong , Teferi , Zimmermann Teixeira , Tejera , Teles , Tesfahunegn , Thompson , Tizzani , Trakimas , Keichi Umetsu , Utsa , Vadodariya , Valdez Leal , Valerio , Grift , Hoek , Vasava , Velázquez , Velo-Antón , Vianna , Vidotto-Magnoni , Vogiatzakis , Wale , Watari , Williams , Winter , Woo , Shigaki Yabu , Simha Yadav , Syafiq Yahya , Yogui , Zaharia , Shazwani Zakaria , Zank , Silva Zanzini , Zeferino , Zenere , Zocche , Zoel , Zotos , Guinard	2025	Scientific Data	5,8	140
First record of <i>Megaviverra carpathorum</i> (Kretzoi and Fejfar, 1982) from Poland within Eurasian context	Marciszak A.M., Lipecki G.L., Gornig , Wolsan	2024	HYSTRIX-Italian Journal of Mammalogy	1,8	140
First report of increased amphotericin B resistance in Coniochaeta polymorpha isolates from <i>Rangifer tarandus platyrhynchus</i> droppings in Spitsbergen	Suchodolski , Parol , Cal-Smok , Piecuch , Ogórek	2025	Fungal Biology	2,9	100
Spermidine treatment limits the development of the fungus in flax shoots by suppressing polyamine metabolism and balanced defence reactions, thus increasing flax resistance to fusariosis	Augustyniak B.A., Wojtasik , Sawuła , Burgberger-Stawarz , Kulma A.K.	2025	Frontiers in Plant Science	4,1	100