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Andrei Daniel Mihalca

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Universitatea de Științe Agricole și Medicină Veterinară din Cluj-Napoca
REGISTRATURA
Nr. 530 din 10.01.2024
10 32

WORK EXPERIENCE

30 SEP 2002 – 14 JUN 2007 Cluj-Napoca, Romania
PHD STUDENT UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE OF CLUJ-NAPOCA

30 SEP 2003 – 29 SEP 2006 Cluj-Napoca, Romania
ASSISTANT LECTURER UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE OF CLUJ-NAPOCA

30 SEP 2006 – 29 SEP 2009 Cluj-Napoca, Romania
LECTURER UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE OF CLUJ-NAPOCA

30 SEP 2009 – 29 SEP 2013 Cluj-Napoca, Romania
SENIOR LECTURER UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE OF CLUJ-NAPOCA

30 SEP 2013 – 29 SEP 2018 Cluj-Napoca, Romania
ASSOCIATE PROFESSOR UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE OF CLUJ-NAPOCA

30 SEP 2018 – CURRENT Cluj-Napoca, Romania
FULL PROFESSOR UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE OF CLUJ-NAPOCA

31 JAN 2012 – CURRENT Cluj-Napoca, Romania
VICE-RECTOR FOR INTERNATIONAL RELATIONS UNIVERSITY OF AGRICULTURAL SCIENCES AND VETERINARY MEDICINE OF CLUJ-NAPOCA

EDUCATION AND TRAINING

30 SEP 1996 – 29 JUN 2002 Cluj-Napoca, Romania
DVM University of Agricultural Sciences and Veterinary Medicine of Cluj-Napoca

Address Calea Mănăștur 3-5, 400372, Cluj-Napoca, Romania | **Website** www.usamvcluj.ro

30 SEP 2002 – 14 FEB 2003 Cluj-Napoca, Romania
MSC University of Agricultural Sciences and Veterinary Medicine of Cluj-Napoca

Address Calea Mănăștur 3-5, 400372, Cluj-Napoca, Romania | **Website** www.usamvcluj.ro |

Field of study Laboratory diagnostics and pathology

30 SEP 2002 – 14 JUN 2007 Cluj-Napoca, Romania
PHD University of Agricultural Sciences and Veterinary Medicine of Cluj-Napoca

Address Calea Mănăștur 3-5, 400372, Cluj-Napoca, Romania | **Website** www.usamvcluj.ro | **Field of study** Veterinary parasitology

LANGUAGE SKILLS

Mother tongue(s): **ROMANIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C2	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

2 OCT 2019 – Cesme, Turkey
21st Turkish Congress of Parasitology Invited speaker

6 JUN 2019 – Nairobi, Kenya
Recent advances in parasitic diseases of companion animals in Kenya Invited speaker

8 MAY 2019 – Belgrade, Serbia
2nd Bayer International Veterinary Conference Invited speaker

22 NOV 2018 – Bucharest, Romania
Annual Zoological Congress of "Grigore Antipa" Museum Invited speaker

19 OCT 2017 – Bucharest, Romania
Eastern European Regional Veterinary Conference Invited speaker

9 AUG 2014 – Mexico City, Mexico
XIII International Congress of Parasitology Invited speaker

PUBLICATIONS

Full list of publications in the link below
https://pubmed.ncbi.nlm.nih.gov/?term=mihalca+ad&sort=date&size=200

NETWORKS AND MEMBERSHIPS

World Association for the Advancement of Veterinary Parasitology

Wildlife Disease Association

European Society of Dirofilaria and Angiostrongylus

European College of Zoological Medicine

American Association of Zoo Veterinarians

CANDIDATUL	
Numele	Mihaica
Prenumele	Andrei Daniel
Functia didactica actuala	Profesor
Institutia	USAMV
Facultatea	Medicină Veterinară
Departamentul	Parazitologie și Boli Parazitare
Data ultimei promovari	01.10.2018
Postul didactic vizat	Profesor

PUNCTAJUL REALIZAT		PUNCTAJ MINIM NECESAR ABILITARE
Total criteriu A1	311,70	300
Total criteriu A2	2820,37	300
Total criteriu A3	5423,80	150
TOTAL	8555,87	750
% REALIZAT	1140,78	

DOCUMENTE DE REFERINȚĂ:

Ordinul ministrului Educației Naționale și Cercetării Științifice nr. 6 129/2016 privind aprobarea standardelor minimale

Anexa Ordin 6 129/2016 - standarde minimale

Regulament privind ocuparea posturilor didactice (RU 37)

CONDITII MINIMALE - PUNCTAJ TOTAL	
Punctaj minim - Conferentiar	400
Punctaj minim - Profesor / Abilitare	750
Punctaj minim - CS II	300
Punctaj minim - CS I	550

2. Formula de calcul a indicatorului de merit (A = A1+A2+A3):

$$A = \sum_i k_{1i} + \sum_i k_{2i} + \sum_i k_{3i}$$

unde: k_{ji} – indice specific tipului și categoriei de activitate

3. Condițiile minimale (A_i)*

Nr.	Domeniul de activitate	Categoria: Conditii Conferentiar	Conditii CS II	Conditii Profesor/Abilitare	Conditii CS I
1	Activitatea didactică / profesională (A1)	Minimum 150 puncte	Minimum 0 puncte	Minimum 300 puncte	Minimum 0 puncte
2	Activitatea de cercetare (A2)	Minimum 150 puncte	Minimum 200 puncte	Minimum 300 puncte	Minimum 400 puncte
3	Recunoașterea impactului activității (A3)	Minimum 100 puncte	Minimum 100 puncte	Minimum 150 puncte	Minimum 150 puncte
	TOTAL	400 puncte	300 puncte	750 puncte	550 puncte

unde: A_i – suma activităților din categoria menționată

Notă: *) Pentru cariera de cercetător științific sunt luate în considerare din criteriile minimale componentele de performanță științifică (A2) și recunoașterea impactului activității (A3)

Domeniul activității	Tipul activităților	Categorii și restricții	Subcategorii	Indicatori (Ip)(punctaj)	DATE CARE SE COMPLETEAZĂ DE CĂTRE CANDIDAT						
1	2	3	4	5	Autorii, anul publicării, titlul, revista, vol., paginile, etc.	Factor de impact	Nr. autori	Autor principal? (1=da, 0=nu)	Publicat după ultima promovare? (1=da, 0=nu)	Punctaj	WOS / DOI
	2.1 Articole *) în reviste cotate ISI Thomson Reuters/ 2.2 Articole *) în reviste cotate ISI Thomson Reuters	Minimum 4 articole pentru Profesor/ CS I ca FI cumulat 2, din care 2 ca principal autor (prim autor/corresponding/senior autor), respectiv 2 de la ultima promovare. Minimum 2 articole pentru Conferențiar/ CS II ca FI cumulat 1, din care 1 de la ultima promovare (FI = factor impact)		(10+ 10 x factor impact)/ nr. autori	[illegible] M, Mihalca AD, [illegible] AS, [illegible] LI, [illegible] AE, [illegible] TB, Martin [illegible]	1,471	10	0	1	5,47	[illegible]
					Panait LC, Ionică AM, Cazan CD, Coroian M, [illegible] AM, [illegible] AM, [illegible]	4,052	8	1	1	8,61	[illegible]
					Kang J, Lin T, Mihalca AD, [illegible], Oosthuizen MC. 2021 Frontiers in Microbiol[illegible]	6,064	5	0	1	18,10	[illegible]
					Balmoș OM, Supeanu A, Tamba P, Horváth C, Panait LC, Sándor AD, Cazan CD, [illegible]	4,521	14	1	1	5,17	[illegible]
					Deak G, Ionică AM, Mihalca AD. 2021 First report of Thelazia callipaeda Railliet [illegible]	2,216	3	1	1	19,99	[illegible]
					Hornok S, Mihalca AD, [illegible] J, Takács N, [illegible] D, [illegible] D, Sándor A[illegible]	4,052	7	0	1	15,09	[illegible]
					Corduneanu A, Taulescu M, Ursache TD, Ionică AM, Mihalca AD. 2021 [illegible]	1,471	5	1	1	12,94	[illegible]
					[illegible] M, [illegible] G, [illegible] A, [illegible] L, [illegible] D, [illegible]	2,821	16	0	1	3,64	[illegible]
					[illegible] B, [illegible] L, [illegible] I, Fritz U, Földvári G, [illegible] M, [illegible] F, [illegible]	4,330	35	0	1	2,09	[illegible]
					[illegible] M, Ionică AM, Mihalca AD, [illegible] V, [illegible] AC, Tudor M, [illegible]	0,962	8	0	1	4,30	[illegible]
					Pichler V, Caputo B, [illegible] V, [illegible] M, Horváth C, [illegible] C, Akiner M, [illegible]	4,053	41	0	1	1,71	[illegible]
					[illegible], Cazan CD, Panait LC, [illegible]	1,776	9	1	1	5,51	[illegible]
					Mihalca AD, Deak G, Panait LC, Rabei S, Beugnet F. 2022 Efficacy of a topical [illegible]	3,020	5	1	1	12,04	[illegible]
					Cotuțiu VD, Ionică AM, Lefkaditis M, Cazan CD, Hodžić A, Mihalca AD. 2022 [illegible]	4,058	6	1	1	11,76	[illegible]
					[illegible] CA, [illegible] R, [illegible] AC, [illegible] AS, [illegible] T, [illegible] P, [illegible]	4,531	12	1	1	6,18	[illegible]
					Coroian M, Silaghi C, Tews BA, Baltag ES, Marinov M, Alexe V, Kalmár Z, [illegible]	4,531	10	1	1	7,53	[illegible]
					Cotuțiu VD, Mihalca AD, [illegible], Ionică AM, Cazan CD, Gherman CM. 2022 [illegible]	4,531	6	0	1	12,90	[illegible]
					Mihalca AD. 2022. The 10th Tick and Tick-borne Pathogen Conference: [illegible]	10,528	1	1	1	115,28	[illegible]
					[illegible] A, Mihalca AD, [illegible], [illegible] F, Ionică AM, [illegible] U, Deak [illegible]	4,551	8	0	1	8,41	[illegible]
					Deak G, [illegible] A, [illegible], Mihalca AD, [illegible] 2022 [illegible]	4,053	6	0	1	11,76	[illegible]
					[illegible] F, [illegible] R, Mihalca AD, [illegible] 2022 [illegible]	4,053	5	0	1	14,11	[illegible]
					Mihalca AD, Deak G, Panait LC, [illegible] 2022 Efficacy of [illegible]	4,053	5	1	1	14,11	[illegible]
					[illegible] N, Mihalca AD, Deak G, [illegible] 2022 [illegible]	4,053	4	0	1	17,63	[illegible]
					Ivan T, Matei IA, Novac CȘ, Kalmár Z, Borșan SD, Panait L, Gherman CM, Ionică [illegible]	2,316	10	1	1	5,12	[illegible]
					Deak G, [illegible], Ionică AM, Taulescu M, Mihalca AD. 2022 Case [illegible]	3,471	6	1	1	10,79	[illegible]
					[illegible] M, Mihalca AD, [illegible], Borșan SD, Kalmár Z, [illegible]	3,654	11	0	1	5,84	[illegible]
					[illegible] M, Cazan CD, [illegible], Mihalca AD. 2021 [illegible]	3,272	5	1	1	12,44	[illegible]
					Deak G, Ionică AM, [illegible], Mihalca AD, Gherman CM. 2022 New insights [illegible]	4,053	5	0	1	14,11	[illegible]
					Ionică AM, Deak G, [illegible], Gherman CM, Mihalca AD. 2022 The European [illegible]	4,531	5	1	1	15,06	[illegible]
					[illegible] M, Schaffner F, [illegible], Mihalca AD, [illegible]	6,465	16	0	1	6,09	[illegible]
					Péter Á, Mihalca AD, Sándor AD. 2022 Annotated checklist of the bat flies [illegible]	[illegible]	3	0	1	19,61	[illegible]
					Mironov SV, [illegible], Mihalca AD, [illegible] LM. 2021 [illegible]	1,314	5	0	1	14,34	[illegible]
					[illegible] MK, [illegible], Mihalca AD, [illegible]	1,197	7	0	1	6,00	[illegible]
					Péter Á, Mihalca AD, [illegible], Sándor AD. 2021 Notes on [illegible]	4,493	4	0	1	13,71	[illegible]
					[illegible] F, Ionică AM, Deak G, Mihalca AD, [illegible], [illegible]	1,179	9	0	1	4,64	[illegible]
					[illegible], Cazan CD, Panait LC, [illegible] M, Balmoș OM, [illegible]	1,718	5	0	1	6,11	[illegible]
					Kalmár Z, Briciu VT, Coroian M, Flonta M, [illegible], Mihalca AD, [illegible]	4,056	8	0	1	8,82	[illegible]
					[illegible] A, [illegible] F, [illegible], Mihalca AD, Ionică AM. 2021 [illegible]	3,183	3	0	1	13,77	[illegible]
					[illegible] M, Ivan T, Ionică AM, D'Amico G, Deak G, [illegible], Novac CȘ, Gherman [illegible]	1,626	9	1	1	5,14	[illegible]
					Deak G, [illegible], Mihalca AD. 2021 The current situation of Angiostrongylus [illegible]	[illegible]	5	1	1	19,31	[illegible]
					Cazan CD, Horváth C, Panait LC, Porea D, Mathew M, Alexe V, Mihalca AD. 202[illegible]	4,053	7	1	1	10,08	[illegible]
					Deak G, Moroni B, Ionică AM, Rambozzi L, Rossi L, Mihalca AD. 2021 [illegible]	1,471	6	1	1	10,79	[illegible]
					Borșan SD, [illegible], Mihalca AD. 2021 Recreational behaviour, risk perception [illegible]	4,053	5	1	1	21,51	[illegible]
					Cazan CD, Sándor AD, [illegible], Mihalca AD. 2021 Sand fly fauna of [illegible]	4,053	5	1	1	14,11	[illegible]
					Panait LC, [illegible], Ionică AM, Deak G, Chisamera GB, Adam C, Gherman [illegible]	4,926	8	1	1	9,93	[illegible]
					Sándor AD, Mihalca AD, Domșa C, Péter Á, Hornok S. 2021 Argasid ticks of [illegible]	3,471	5	0	1	11,94	[illegible]
					Péter Á, Barti L, Corduneanu A, Hornok S, Mihalca AD, Sándor AD. 2021 First [illegible]	1,817	6	0	1	11,36	[illegible]
					Horváth C, Cazan CD, Mihalca AD. 2021 Emergence of the invasive Asian bush [illegible]	4,053	3	1	1	21,51	[illegible]
					Deak G, Ionică AM, [illegible], Taulescu M, Mihalca AD. 2021 A case of [illegible]	4,053	5	1	1	14,11	[illegible]
					[illegible], Mihalca AD, [illegible]	4,641	6	2	1	12,06	[illegible]
					Sándor AD, Péter Á, Corduneanu A, Barti L, [illegible], Kalmár Z, Hornok S, [illegible]	4,926	9	1	1	8,88	[illegible]
					Matei IA, Corduneanu A, Sándor AD, Ionică AM, Panait L, Kalmár Z, Ivan T, [illegible]	4,053	11	1	1	6,41	[illegible]
					Borșan SD, Ionică AM, Galon C, Toma-Naic A, Peștean C, Sándor AD, [illegible]	[illegible]	8	1	1	[illegible]	[illegible]
					Panait LC, Mihalca AD, Modrý D, [illegible], Ionică AM, Deak G, Gherman [illegible]	1,821	15	0	1	3,68	[illegible]
					Péter Á, Mihalca AD, Sándor AD. 2021 First report of the bat fly species Basilia [illegible]	1,540	3	0	1	15,13	[illegible]
					Deak G, Ionică AM, Oros NV, Gherman CM, Mihalca AD. 2021 Thelazia [illegible]	[illegible]	5	0	1	10,09	[illegible]
					Cutler SJ, Vayssier-Taussat M, Estrada-Peña A, Potkonjak A, Mihalca AD, [illegible]	[illegible]	6	0	1	11,34	[illegible]
					[illegible] N, Deak G, Ionică AM, [illegible], Chisamera GB, Gherman CM, Mih[illegible]	[illegible]	7	1	1	14,09	[illegible]
					[illegible] N, [illegible], Mihalca AD, Otranto D [illegible]	1,817	8	0	1	[illegible]	[illegible]
					Corduneanu A, Mihalca AD, Sándor AD, Hornok S, [illegible] M, [illegible]	[illegible]	5	0	1	6,13	[illegible]
					[illegible], Ionică AM, Deak G, Mihalca AD, Chisamera GB, [illegible], Gherman [illegible]	2,738	8	0	1	7,17	[illegible]
					Coroian M, [illegible], Domșa C, Mihalca AD. 2020 Human [illegible]	1,990	6	0	1	[illegible]	[illegible]
					Pacheco I, Acevedo P, Prado E, Mihalca AD, De La Fuente J. 2020 [illegible]	4,560	5	1	1	15,13	[illegible]
					Borșan SD, Toma-Naic A, Péter Á, Sándor AD, Peștean C, Mihalca AD. 20[illegible]	[illegible]	6	1	1	11,46	[illegible]
					Deak G, Gherman CM, Ionică AM, Péter Á, Sándor AD, Mihalca AD. 20[illegible]	2,674	6	1	1	9,46	[illegible]
					Deak G, Ionică AM, [illegible], Mihalca AD. 2020 [illegible]	3,876	4	1	1	17,19	[illegible]
					Panait LC, [illegible], Mihalca AD, Pantchev N, [illegible]	2,299	7	0	1	7,36	[illegible]
					[illegible], Mihalca AD, [illegible]	2,738	16	0	1	[illegible]	[illegible]
					Marian I, Ionică AM, Deak G, Ursache T, [illegible], Gherman CM, Mihalca A[illegible]	2,299	7	0	1	[illegible]	[illegible]
					[illegible], Domșa C, Mihalca AD. 2020 Synopsis of [illegible]	3,091	3	1	1	13,64	[illegible]
					[illegible] DB, [illegible], Silaghi C, [illegible], Pantchev N, Matei IA, [illegible]	[illegible]	14	0	1	[illegible]	[illegible]
					Kalmár Z, Dumitrache MO, D'Amico G, Matei IA, Ionică AM, Gherman CM, [illegible]	3,492	8	1	1	6,12	[illegible]
					Corduneanu A, Ursache TD, Taulescu M, Sevastre B, Modrý D, Mihalca AD. 20[illegible]	3,876	6	1	1	11,40	[illegible]
					[illegible], Horváth C, [illegible], Mihalca AD. 2020 [illegible]	2,299	6	1	1	6,82	[illegible]
					Sándor AD, Corduneanu A, Péter Á, Mihalca AD, Barti L, [illegible]	[illegible]	9	0	1	6,47	[illegible]
					Matei IA, Estrada-Peña A, Cutler SJ, Vayssier-Taussat M, [illegible]	2,834	8	1	1	7,28	[illegible]
					Mihalca AD, [illegible], Sándor AD, Deak G, Gherman CM, [illegible]	2,170	9	1	1	7,40	[illegible]
					Gherman CM, Ionică AM, Deak G, Chisamera GB, Mihalca AD. 2019 [illegible]	[illegible]	5	1	1	7,15	[illegible]
					Kalmár Z, Sándor AD, Matei IA, Ionică A, D'Amico G, Gherman CM, Mihalca A[illegible]	[illegible]	7	1	1	8,12	[illegible]
					[illegible]	[illegible]	[illegible]	0	1	[illegible]	[illegible]
					Ionică AM, Deak G, D'Amico G, Stan GF, Chisamera GB, Constantinescu IC, [illegible]	[illegible]	10	1	1	[illegible]	[illegible]
					Cazan CD, Păstrav IR, Ionică AM, [illegible]	[illegible]	11	1	1	[illegible]	[illegible]
					Deak G, [illegible], Ionică AM, [illegible] A, Păstrav IR, Cazan CD, [illegible]	2,834	16	1	1	[illegible]	[illegible]
					Cutler S, Vayssier-Taussat M, Estrada-Peña A, Potkonjak A, [illegible], Mihalca A[illegible]	[illegible]	6	1	1	[illegible]	[illegible]
					[illegible], Ionică AM, [illegible], Gherman CM, Mihalca AD. [illegible]	[illegible]	6	1	1	[illegible]	[illegible]
					Cazan CD, Păstrav IR, [illegible], Alten B, Mihalca AD. 2019 [illegible]	[illegible]	6	1	1	[illegible]	[illegible]
					[illegible], Mihalca AD, [illegible], D'Amico G, [illegible]	3,479	11	0	1	[illegible]	[illegible]
					Mihalca AD, Cazan CD, [illegible] 2019 A historical [illegible]	1,751	4	1	1	[illegible]	[illegible]
					[illegible], Ionică AM, [illegible], Gherman CM, Mihalca AD. 2018 [illegible]	3,629	5	1	1	11,79	[illegible]
					Domșa C, Mihalca AD, Sándor AD. 2018 Modeling the distribution of [illegible]	[illegible]	3	1	1	[illegible]	[illegible]
					[illegible], De Sousa R, [illegible], Mihalca AD, Silaghi C, [illegible]	[illegible]	8	0	1	[illegible]	[illegible]
					[illegible], Chisamera GB, [illegible], D'Amico G, [illegible]	[illegible]	[illegible]	[illegible]	1	4,90	[illegible]
					[illegible], Ionică AM, Deak G, Gherman CM, D'Amico G, [illegible], Matei [illegible]	[illegible]	9	1	1	[illegible]	[illegible]
					D'Amico G, Estrada-Peña A, Kalmár Z, [illegible], Mihalca AD. 2018 [illegible]	[illegible]	6	1	1	[illegible]	[illegible]
					[illegible], Mihalca AD, [illegible] 2018 [illegible]	0,964	6	0	1	[illegible]	[illegible]
					Ionică AM, Deak G, Matei IA, D'Amico G, Cotuțiu V, Gherman CM, Mihalca AD [illegible]	[illegible]	7	1	1	[illegible]	[illegible]
					Matei IA, D'Amico G, Ionică AM, Kalmár Z, Corduneanu A, Sándor AD, [illegible]	[illegible]	10	1	1	[illegible]	[illegible]
					Păstrav IR, Ionică AM, [illegible], D'Amico G, [illegible], Mihalca A[illegible]	[illegible]	7	1	1	7,36	[illegible]
					[illegible]	1,776	10	2	1	[illegible]	[illegible]
					Corduneanu A, Sándor AD, Ionică AM, Hornok S, [illegible]	[illegible]	9	1	1	6,30	[illegible]
					Deak G, Mihalca AD, [illegible], Cotuțiu V, Tăbăran AF, [illegible]	[illegible]	12	0	1	[illegible]	[illegible]
					Estrada-Peña A, Cutler S, Potkonjak A, Vayssier-Taussat M, Van Bortel W, [illegible]	[illegible]	8	1	1	[illegible]	[illegible]
					Briciu VT, [illegible], Mihalca [illegible]	[illegible]	13	0	1	[illegible]	[illegible]
					Matei IA, Stuen S, Modrý D, [illegible], D'Amico G, Mihalca AD. 2017 Neonatal [illegible]	[illegible]	6	1	1	[illegible]	[illegible]
					Matei IA, Ionică AM, D'Amico G, Corduneanu A, [illegible]	[illegible]	7	1	1	7,90	[illegible]
					[illegible]	[illegible]	11	0	1	[illegible]	[illegible]
					D'Amico G, [illegible], Tăbăran AF, [illegible], Matei IA, Ionică [illegible]	[illegible]	10	1	1	[illegible]	[illegible]
					Deak G, Gherman CM, Ionică AM, [illegible], Matei IA, D'Amico G, Domșa C [illegible]	[illegible]	10	0	1	[illegible]	[illegible]

Matei IA, Kalmar Z, Lupşe M, D'Amico G, Ionică AM, Dumitrache MO, Gherman [illegible]	[illegible]	8	[illegible]	[illegible]	7.03	[illegible]
D'Amico G, Dumitrache MO, Matei IA, Ionică AM, Gherman CM, Sándor AD, M [illegible]	[illegible]	6	[illegible]	[illegible]	6.16	[illegible]
[illegible]	[illegible]	6	[illegible]	[illegible]	12.91	[illegible]
[illegible]	[illegible]	7	[illegible]	[illegible]	9.31	[illegible]
[illegible]	[illegible]	7	[illegible]	[illegible]	6.80	[illegible]
[illegible]	[illegible]	21	[illegible]	[illegible]	7.66	[illegible]
[illegible]	[illegible]	6	[illegible]	[illegible]	10.17	[illegible]
[illegible]	[illegible]	19	[illegible]	[illegible]	2.95	[illegible]
[illegible]	[illegible]	9	[illegible]	[illegible]	5.51	[illegible]
[illegible]	[illegible]	14	[illegible]	[illegible]	4.40	[illegible]
[illegible]	[illegible]	9	[illegible]	[illegible]	7.70	[illegible]
Otranto D, Dantas-Torres F, Mihalca AD, Traub RJ, Lappin M, Baneth G. 2017 [illegible]	[illegible]	6	[illegible]	[illegible]	18.22	[illegible]
Deak G, Gherman CM, Ionică AM, Vezendan AD, D'Amico G, Matei IA, Daskalaki [illegible]	[illegible]	11	[illegible]	[illegible]	5.60	[illegible]
Ionică AM, Matei IA, D'Amico G, [illegible] Sándor AD, Enache DV [illegible]	[illegible]	9	[illegible]	[illegible]	6.25	[illegible]
Gherman CM, Mihalca AD. 2017. A synoptic overview of golden jackal parasites [illegible]	[illegible]	7	[illegible]	[illegible]	10.82	[illegible]
Colella V, Cavalera MA, Deak G, Tarallo VD, Gherman CM, Mihalca AD, Otranto [illegible]	[illegible]	9	[illegible]	[illegible]	7.37	[illegible]
[illegible]	[illegible]	5	[illegible]	[illegible]	20.64	[illegible]
[illegible] Sándor AD, Matei IA, Ionică AM, Barbu [illegible]	[illegible]	16	[illegible]	[illegible]	3.85	[illegible]
Deak G, Ionică AM, Mihalca AD, Gherman CM. 2017. [illegible]	[illegible]	4	[illegible]	[illegible]	15.41	[illegible]
Kalmar Z, Sprong H, Mihalca AD, Gherman CM, [illegible] Fonville M, Cozma V [illegible]	3,272	7	0	1	18.09	[illegible]
Salhaoui M, [illegible], Mihalca AD, Gherman CM, D'Amico G, Qablan MA, Mo [illegible]	3,126	7	0	1	9.18	[illegible]
Mihalca AD, Ionică AM, D'Amico G, Daskalaki AA, Deak G, Matei IA, [illegible]	2,085	10	0	1	9.08	[illegible]
[illegible], D'Amico G, [illegible] P, Kalmar Z, Gherman CM, Mihalca [illegible]	1,230	7	0	1	8.90	[illegible]
Domşa C, Sándor AD, Mihalca AD, 2016. Climate change and species distribution [illegible]	1,312	3	1	1	14.54	[illegible]
Briciu VT, Sebah D, Coroiu G, Lupşe M, Cârstina D, Ţăţulescu DF, Mihalca AD, [illegible]	1,760	11	0	1	3.88	[illegible]
Matei IA, D'Amico G, Yao PK, Ionică AM, Kanyari PWN, Daskalaki AA, Dumitrache [illegible]	[illegible]	12	1	1	5.97	[illegible]
Gherman CM, Ionică AM, D'Amico G, Otranto D, Mihalca AD. 2016. Cardiopulm [illegible]	1,629	5	1	1	13.84	[illegible]
Ionică AM, Matei IA, D'Amico G, Daskalaki AA, Juránková J, Ionescu DT, Mihal [illegible]	[illegible]	7	1	1	6.60	[illegible]
Mărcuţan ID, Kalmar Z, Ionică AM, D'Amico G, Mihalca AD, Cozma V, Sándor A [illegible]	[illegible]	7	0	1	6.89	[illegible]
Dumitrache MO, Nachum-Biala Y, Gilad M, Mircean V, Cazan CD, Mihalca AD, [illegible]	[illegible]	7	0	1	3.88	[illegible]
[illegible] M, Mitrea IL, Ionică AM, [illegible] S, Mihalca AD, 2016. Two cases of Th [illegible]	1,080	6	1	1	12.16	[illegible]
Colella V, Kirkova Z, Fok É, Mihalca AD, Tasić-Otašević S, Hodžić A, Dantas-Torres [illegible]	3,272	8	0	1	14.09	[illegible]
Mitková B, [illegible] V, D'Amico G, Mihalca AD, Modrý D. 2016 [illegible]	[illegible]	6	0	1	6.85	[illegible]
Gherman CM, Deak G, Matei IA, Ionică AM, D'Amico G, Taulescu M, Barbu-Tudoran [illegible]	[illegible]	10	0	1	6.08	[illegible]
[illegible], Yao PK, [illegible] Adam C, D'Amico G, [illegible]	1,161	9	0	1	4.90	[illegible]
[illegible] Ionică AM, [illegible]	2,342	11	0	0	4.77	[illegible]
[illegible], Mihalca AD, Sándor AD, Kanyari PWN, 2015. A new species of [illegible]	[illegible]	4	0	0	13.90	[illegible]
Ionică AM, Matei IA, Mircean V, Dumitrache MO, D'Amico G, Győrke A, Pantchev [illegible]	2,027	12	1	0	4.19	[illegible]
Kalmar Z, Cozma V, Sprong H, Jahfari S, D'Amico G, Mărcuţan ID, Ionică AM, [illegible]	[illegible]	10	1	0	6.06	[illegible]
Mihalca AD, D'Amico G, Scurtu I, Chirilă R, Matei IA, Ionică AM, 2015. Further [illegible]	1,234	6	1	0	10.18	[illegible]
[illegible]	[illegible]	14	0	0	4.74	[illegible]
Matei IA, Kalmar Z, Magdaş C, Magdaş V, Toriay H, Dumitrache MO, Ionică AM [illegible]	[illegible]	11	1	0	4.18	[illegible]
Dumitrache MO, [illegible], Ionică AM, Kalmar Z, D'Amico G, Sikó-Barabási S, [illegible]	3,234	9	1	0	6.15	[illegible]
[illegible] M, [illegible] MA, D'Amico G, [illegible], Mihalca AD, [illegible] ... dogs as possible reservoir, Veterinary Parasitology, 206, 287-292	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] M, Kalmar Z, [illegible], Sándor AD, Domşa C, [illegible]	[illegible]	12	0	0	5.83	[illegible]
[illegible] V, Gal AF, Cîmpean C, Mihalca AD, 2014. Severe granulomatous [illegible]	0,678	4	1	0	8.80	[illegible]
Sándor AD, Dumitrache MO, D'Amico G, Kiss BJ, Mihalca AD, 2014. Rhipicephalus [illegible]	2,460	5	1	0	10.13	[illegible]
Ionică AM, D'Amico G, Mitková B, Kalmar Z, Annoscia G, Otranto D, Modrý D, [illegible]	2,098	8	1	0	6.17	[illegible]
[illegible], Mihalca AD, [illegible], Győrke A, Matei IA, Ionică A, Balea A, Oltean [illegible]	[illegible]	11	0	0	5.35	[illegible]
Hornok S, [illegible], Bártfai T, [illegible]	2,460	9	1	0	7.14	[illegible]
Mircean V, Dumitrache MO, Mircean M, Bolfă P, Győrke A, Mihalca AD, 2014 [illegible]	[illegible]	6	1	0	10.71	[illegible]
Dumitrache MO, Kiss B, Dantas-Torres F, Latrofa MS, D'Amico G, Sándor AD, [illegible]	2,430	7	1	0	5.19	[illegible]
Lefkaditis MA, [illegible], Panorias AH, [illegible]	0,678	8	1	0	4.80	[illegible]
Sándor AD, Mărcuţan DI, D'Amico G, Gherman CM, Dumitrache MO, Mihalca AD [illegible]	[illegible]	6	1	0	10.19	[illegible]
Briciu VT, Meyer F, Sebah D, Ţăţulescu DF, Coroiu G, Lupşe M, Cârstina D, Mih [illegible]	[illegible]	11	0	0	4.77	[illegible]
Mihalca AD, Sándor AD, 2013. The role of rodents in the ecology of Ixodes ricinus [illegible]	2,620	2	1	0	28.30	[illegible]
[illegible] P, Sándor AD, Marinov M, Cîmpean C, Mihalca AD, 2013. Alveolar [illegible]	[illegible]	5	1	0	27.68	[illegible]
[illegible] V, Mihalca AD, Gal AF, Cîmpean C, 2013. [illegible] in Europe [illegible]	0,776	4	0	0	9.44	[illegible]
[illegible] J, [illegible] M, Gal AF, [illegible] V, Mihalca AD, Sándor AD, 2013. [illegible]	[illegible]	6	1	0	5.88	[illegible]
D'Amico G, Mihalca AD, Domşa C, Albrecht K, Sándor AD, Modrý D, 2013. [illegible]	1,000	6	1	0	5.67	[illegible]
Kalmar Z, Mihalca AD, Dumitrache MO, Gherman CM, Magdaş C, Mircean V, O [illegible]	[illegible]	20	0	0	2.94	[illegible]
Dumitrache MO, Paştiu AI, Kalmar Z, Mircean V, Sándor AD, Gherman CM, Pe [illegible]	2,678	9	0	0	4.53	[illegible]
Paştiu AI, Matei IA, Mihalca AD, D'Amico G, Dumitrache MO, Kalmar Z, Sándor [illegible]	3,346	9	0	0	5.94	[illegible]
Mihalca AD, Dumitrache MO, Sándor AD, Magdaş C, Oltean M, Győrke A, Matei [illegible]	3,346	7	1	0	4.93	[illegible]
[illegible], Mihalca AD, [illegible] 2012. [illegible]	1,116	6	0	0	8.86	[illegible]
Mihalca AD, Gherman CM, Magdaş C, Dumitrache MO, Győrke A, Sándor AD, [illegible]	1,047	13	1	0	3.73	[illegible]
Mihalca AD, Dumitrache MO, Magdaş C, Gherman CM, Domşa C, Mircean V, [illegible]	[illegible]	13	1	0	4.08	[illegible]
Gherman CM, Sándor AD, Kalmar Z, Marinov M, Mihalca AD, 2012. First report [illegible]	[illegible]	5	1	0	9.72	[illegible]
Mircean V, Dumitrache MO, Győrke A, Pantchev N, Jodies R, Mihalca AD, Cozma [illegible]	[illegible]	7	0	0	7.54	[illegible]
Gherman CM, Mihalca AD, Dumitrache MO, Győrke A, Oroian I, Sándor M, Co [illegible]	[illegible]	7	0	0	8.92	[illegible]
[illegible], Mihalca AD, Cozma V, 2012. Subcutaneous [illegible]	[illegible]	4	0	0	9.46	[illegible]
Dumitrache MO, Gherman CM, Cozma V, Mircean V, Győrke A, Sándor AD, Mih [illegible]	2,852	7	1	0	8.96	[illegible]
[illegible], Mihalca AD, [illegible], Montarsi M, Capelli G, [illegible]	1,154	7	0	0	7.56	[illegible]
Tăbăran AF, Cîmpean C, Gal A, Taulescu M, Bolfă P, Sándor AD, Kiss B, Mihalca AD [illegible]	[illegible]	8	1	0	5.67	[illegible]
Albrechtová K, Sedlak K, Petrželková KJ, Hlaváč J, Mihalca AD, Lesingirian A, Ka [illegible]	2,579	8	0	0	6.07	[illegible]
Kiss T, Cadar D, [illegible] AF, Bordeanu A, [illegible] GF, Mihalca AD, Mircean V [illegible]	2,437	10	0	0	6.64	[illegible]
Dabert J, Mihalca AD, Sándor AD, 2011. The first report of [illegible]	2,549	3	0	0	17.16	[illegible]
Briciu VT, Thiebaux A, Ţăţulescu DF, Cârstina D, Lefkaditis M, Mihalca AD, 2011 [illegible]	1,725	6	1	0	7.30	[illegible]
Mihalca AD, Gherman CM, Cozma V, 2011. Coendangered hard-ticks: threaten [illegible]	1,937	3	0	0	19.79	[illegible]
Mihalca AD, [illegible] V, Lefkaditis M, 2010. Pulmonary lesions caused by the [illegible]	1,415	3	1	0	14.73	[illegible]
[illegible] M, Mihalca AD, [illegible], Petrželková KJ, Carlsson M, Ghira I, Modrý D, [illegible]	1,279	7	0	0	6.11	[illegible]
[illegible], Modrý D, [illegible], Cozma V, 2010. [illegible]	[illegible]	8	0	0	6.02	[illegible]
Mihalca AD, [illegible] M, [illegible], 2010. A new species [illegible]	0,911	3	1	0	11.09	[illegible]
Lefkaditis MA, [illegible], Mihalca AD, 2009. Prevalence and intensity [illegible]	[illegible]	3	1	0	17.56	[illegible]
Široký P, [illegible] P, Jandzík D, [illegible] M, Mihalca AD, [illegible]	[illegible]	10	0	0	4.20	[illegible]
[illegible] D, [illegible], Modrý D, Otranto D, [illegible]	[illegible]	11	0	0	4.58	[illegible]
[illegible] V, Mihalca AD, [illegible] D, [illegible], 2008. Histological evidence for [illegible]	1,473	4	0	0	11.10	[illegible]
Mihalca AD, Racka K, Gherman C, Ionescu DT, 2008. Prevalence and intensity [illegible]	1,473	4	1	0	11.13	[illegible]
Majláthová V, Majláth I, Hromada M, Tryjanowski P, Bona M, Antczak M, Víchová [illegible]	[illegible]	10	0	0	6.46	[illegible]
Mihalca AD, Gherman C, Ghira I, Cozma V, 2007. Helminth parasites of reptiles [illegible]	[illegible]	4	1	0	11.33	[illegible]
Mihalca AD, Fictum P, Škorič M, Sloboda M, Kärvemo S, Ghira I, Carlsson M, [illegible]	[illegible]	8	1	0	5.43	[illegible]
Široký P, Petrželková KJ, Kamler M, Mihalca AD, Modrý D, 2006. Hyalomma [illegible]	0,716	5	0	0	7.43	[illegible]

2.2 Articole *) în volumele unor manifestări științifice indexate ISI proceedings/ Articole *) publicate în reviste și volumele unor manifestări științifice indexate ISI	Minimum 2 articole pentru Profesor / CS I de la ultima promovare; Minimum 1 articol pentru Conferențiar / CS II, de la ultima promovare	1 articol ISI cu FI se echivalează cu 2 lucrări ISI proceedings sau 2 [illegible] ISI, dar nu și invers	10/nr. autori	**Autorii, anul publicării, titlul, revista, vol., paginile, etc.**	**Nr. Autori**	**Publicat după ultima promovare? (1=DA, 0=NU)**	**Punctaj**	**WOS / BDI**
				Briciu VT, Năsaru V, Meyer F, Sebah D, Mihalca AD, Ţăţulescu D, Kilar C, Huber I, Flegarta V, Lu [illegible]	10	0	1.50	[illegible]
				[illegible], Mihalca AD. 2012. Pathological characterization of larva migrans caused by [illegible] infection [illegible]	6	0	1.66	[illegible]
				Cozma V, Lefkaditis M, Mihalca A, 2008. Pathology of experimental [illegible] in lambs. Buletinul [illegible]	3	0	3.00	[illegible]
				Gherman C, Cozma V, Mihalca AD, Dobre M, 2008. Epidemiologic and therapeutic considerations [illegible]	4	0	3.75	[illegible]
				Mihalca AD, Cîmpean C, Cozma V, Gherman C, Ghira I, 2008. Presence of Caryospora simplex Léger, 1[illegible]	5	0	3.00	[illegible]
2.3 Articole *) în reviste și volumele unor manifestări științifice indexate în alte baze de date internaționale **)	2.3.1. Minimum 30 pentru Profesor, din tematica disciplinelor postului, din care minimum 23 ca singur sau prim autor	1 articol ISI cu FI≤1 = 3 articole în reviste indexate BDI, dar nu și invers; 1 articol ISI Cu FI>1 = 5 articole în reviste indexate BDI, dar nu și invers	10/nr. autori	**Autorii, anul publicării, titlul, revista, vol., paginile, etc.**	**Nr. Autori**	**Singur sau prim autor? (1=DA, 0=NU)**	**Punctaj**	
				[illegible] AS, Cîmpean CA, Mihalca AD, Tunea DC, 2017. [illegible]	4	0	2.50	
				Ionică AM, Deak G, Kalmar Z, Gherman CM, Mihalca AD, Dumitrache MO, 2017. Molecular survey [illegible]	6	0	1.67	
				[illegible] SA, McMahon BJ, Hansford [illegible], Estrada-Peña A, [illegible] LR, Sprong H, [illegible]	25	0	0.40	
				[illegible] SD, [illegible], Mihalca AD, 2015. [illegible]	3	0	3.33	
				[illegible], Gherman CM, Mihalca AD, 2015. A murine effort model for studying the influence of [illegible]	3	0	3.33	
				[illegible] L, [illegible] A, [illegible] C, Cîmpean C, [illegible] L, 2015. Surgical management of dystocia in snakes and [illegible]	5	0	2.00	
				Lupşe M, Mircean V, Paştiu AI, [illegible] A, Mihalca AD, Briciu V, 2015. Recurrent subcutaneous [illegible]	9	0	1.11	
				Dumitrache MO, D'Amico G, Gherman CM, Matei IA, Ionică AM, Paştiu AI, Balea A, Sikó-Barabási [illegible]	10	0	1.00	
				[illegible] N, [illegible] FC, Mihalca AD, Gherman CM, Cozma V, 2011. Parasitic fauna in [illegible]	5	0	2.00	

				Corcos F.C., Cismaru M., Gherman CM, Mihetiu AD, Cosma V. 2011, Diagnostic value of clinical and	5	D	2.00
				Mihetiu AD, Cosma V., Sulea E., Hermeziu A., Gorecan P. 2010, The quest for prophylaxis. Stem cell	5	1	2.00
				Ghiş M, Mihetiu AD, Incze P, Mestry D. 2010, An addition to the East African hypothesis. The H	4	D	2.50
				Mititiş V, Petrescu Mag M, Mihetiu A, Cîtar CA, Rus V, Cosa LL 2008, Particular diagnosis of mum	6	D	1.67
				Mititiş V, Mihetiu A, Cosa L, Rus V, Cedar D. 2008, Gastric perforation with full appendicular cons	5	D	2.00
				Mihetiu AD, 2007, Paraziţii respiratori din România - o strategie a concentrărilor din ultimul secol, Rom	1	1	10.00
				Mititiş V, Mihetiu AD, Damian A, Jurnă A, Cosa L, Rus V, Cedar D, 2007, Effect of larval migration	7	D	1.43
				Mihetiu AD, Stoinaş M, Gîrea I, Mestry D, Gherman C, Cosma V. 2006, Aspects endoparasitomice	6	1	1.67
				Mihetiu AD, 2006, Gastroenteritis & infection in reptiles. A review of literature with new hosts and pa	1	1	10.00
				Cosma V, Mircean V, Gherman C, Magdaş C, Mihetiu AD, Ionescu M, Lefkaditis M, Mihaşă M, 2006	8	D	1.25
				Mititiş V, Mihetiu AD, Damian L, Jurnă A, Rus V, Damian A, Cedar D. 2006, Implications larvaire de	7	D	1.43
				Gherman C, Răileanu S, Mihetiu AD, 2005, Fauna helminţică la commercial mare (Phalacrocorax c	3	D	3.33
				Mihetiu AD, Cosma V, Gherman C, Achelăriţei D, 2004, Effect of haemogregarine endoparasit Cardio	4	1	2.50
				Mihetiu AD, Spînu M, Lefkaditis M, Gîrd C, Magdaş C, Cosma V. 2004, Investigaţii parazitologice în tra	6	1	1.67
				Gherman C, Cosma V, Mihetiu AD, Burţea A, 2004, Comparative efficacy of some antiparasitic drugs	4	D	2.50
				Gherman C, Coşniţă V, Mihetiu AD, Cangeşti B, 2004, Helminthofauna acvatică din munţii Ţicăului şi	4	D	2.50
				Popa G, Fazakas I, Iuga P, Cosma V, Mihetiu AD, Magdaş C. 2004, Leishmaniosis la câine în Repu	6	D	1.67
				Mihetiu AD, Coşniţă V, Gherman C, Ranova O, Pănuşe Mîr, Bogdan M, 2003, Epidemiology of parasit	6	1	1.67
				Cosma V, Magdaş C, Gherman C, Murgan A, Achelăriţei D, Mihetiu AD, 2003, Aspecte privind efic	6	D	1.67
				Gherman C, Mihetiu AD, Cangeşti B, 2003, Profilul helminţic la leuciţi şi pădurnicki din ecosistemul	3	D	3.33
				Mihetiu AD, 2002, Un studiu coproparazitologic la reptile Lacerta, Rhodeus Amarus Parasitologia,	1	1	10.00
				Mihetiu AD, Achelăriţei D, Popescu P, 2002, Haemoparasites of the genus Haemogregarina in a gr	3	3	3.33
				Coşniţă V, Jurnă E, Gherman C, Mircean V, Cernea C, Mihetiu AD, 2001, Utilizarea testului ELISA	6	D	1.67
				Cosma V, Luca D, Fă N, Răduţu C, Damian A, Fărţea V, Mihetiu AD, 2001, "In vivo" and "In vitro"	7	D	1.43
	7.1.2. Minimum 10 puncte		Maxim autori				0.00
7.1 Proprietate intelectuală, brevete de invenţie şi inovaţii, etc		7.1.1 Internaţionale	Maxim autori	Autori, anul publicării, date de identificare, etc.		Nr. Autori	Punctaj
							0.00
		7.1.2 Naţionale	Maxim autori				0.00
7.3 Câştigarea prin competiţie (1 director/ responsabil cu activitatea cu 3 membri, nu şi barem) proiecte de cercetare	7.3.1 Proiecte - minimum 2 proiecte câştigate prin competiţie ca director / responsabil. Conferenţiar - minimum 3 proiecte câştigate prin competiţie ca director / responsabil	7.3.1.1 Internaţionale	30 p. ex. anl	Programul de Proiecte: Cod PN-II-ID-PCE-2011-3-0960, de			Punctaj
				ECDC/2009/005 European network for sharing data on the geographic distribution of arthropod vectors, transmit	4		80
				ECDC CN/14/04/2014-PROC/2014/013 Guidance, data collection and scientific advice on tick borne diseases	4		80
				COST TD1303: "EurVectNet - European Network for Neglected Vectors and Vector Borne Infections"	4		80
				ECDC/2014 Implementation European network for sharing data on the geographic distribution of arthropod and tick	4		80
				Proiect cu câştigare privată: Cod PN-II-ID-PCE-2011-2-0960 (Confidenţial)	1		20
				Proiect cu câştigare privată: Efficacy of a novel topical combination product containing spinosyn/ivermectin (Bravecto)	1		20
				Proiect cu câştigare privată: Cod PN-II-ID-PCE-2011-2-0960 (Confidenţial)	1		20
				Proiect cu câştigare privată: Cod PN-II-ID-PCE-2011-2-0960 (Confidenţial)	1		20
				Proiect cu câştigare privată: Cod PN-II-ID-PCE-2011-2-0960 (Confidenţial)	1		20
		7.3.1.2 Naţionale	10 p. ex. anl	PCCA- 2013 [illegible] "Platformă Ono regăsită multidisciplinară de monitorizare pentru studiul bolilor neglijate	2		40
				UEFISCDI-PN- 2013-0121 „Interdisciplinarea cercetărilor USAMV Cluj-Napoca"	1		10
				PE 298/2013 Soluţii energetice eficiente de câmpie în România: monopolitologie, diversitate genetică şi	2		20
				Nr. PCE 198/2011 "O abordare genomică pentru studiul ecologiei, distribuţiei şi rolului vectorial al	4		40
				UEFISCDI-PN-2004-0200 „Interdisciplinarea educaţiei şi cercetării agricole şi medical-veterinare la Cluj-Napoca"	1		10
				PCCE 17/2010 "Studii fundamentale şi aplicate de nanomedicină, biologie şi genetică moleculară din secolul	1		10
				Tă „Studiul peregrinatului cu Sturnus vulgaris la păsări din genul Turdus în zona Hunia"	1		20
				Tă „Biodiversitatea faunei parazitare la reptile sălbatice din România"	2		20
	7.3.2 Membru în echipă: Profesor asociat & Cercetător ştiinţific I	7.3.2.1 Internaţionale	4 p. ex. anl	COST CA17106 "Action Neuro-Mesenchymal Unit" reprezentant al României în Comitetul de Management al	4		16
				COST TD1404 "Network for Evaluation of Ovo results (NEOH)" reprezentant al României în Comitetul de	4		16
				COST TD1302 "European Network on Neonatal Hypothermia" - Membru suporter în Comitetul de Management	4		16
				CA 15107 2.00/28.0288 "Internationalisation of veterinary education as a way to European employment market"	1		6
		7.3.2.2 Naţionale	2 p. ex. anl	PCCA-2013/1 UEFISCDI [illegible] „Internaţionalizare, excelenţă şi management universitar pentru un învăţământ superior	1		4
				Nr. PCCA 158/2012 "Elaborarea unei strategii de profilare bazată pe valorificarea Arboretum-ului Universităţii de	3		6
				Nr. 4 "Studii de epidemiologie moleculară în actinomicoze/actinobacilă la om şi animale în scopul şi nord-vestul Ro	4		8
				PCCE 17/2010 "Studii fundamentale şi aplicate de nanomedicină, biologie şi genetică moleculară din secolul	4		8
				Nr. 51 197/2009 "Investigaţii epidemiologice, diagnostic, patogenezei şi filariozei în monoprovincia la Sinaia	1		8
				Nr. Contract Model 1 EUROPA 28 2008 "Realizarea unui centru de excelenţă şi al unei laboratoare de referinţă în	1		4
				Nr 3 51 GRA/2007 "Langul epidemiologie parazite şi modelarea de scenarii în antiparazitarul la animale şi om"	3		6
				Contract PC Modul 3 [illegible] "Elaborarea unei metode performante de determinare a unei anumite din bilanţul pare	2		4
				CNCSIS "Imunoenzimatul ELISA, epidemiologie moleculară, Bacteriile şi bacteriofagele în patologia la pui de	2		4
				CEEX Modul I 99/2006 "Evaluare şi optimizare interdisciplinară a mijloacelor de screening, diagnostic şi tratament	1		4
				CEEX Modul III 111/2006 "Caracterizare genomică la rezervă antiparazite de carantină, supravegherea şi control a bol	1		4
				CEEX Modul III 76/2006 "Elaborarea unei reţele naţionale privind studiul unor bolnavi parazitare şi implicaţiile	1		4
				CNCSIS tip A nr. 1130 "Parazitozele la speţi de interes zootehnic, este mare (Aves, Gallus domesticus) - Spiza (Fulica	3		6
				Serea Mondial "Operaţiuni tehnologice de producţie şi implementarea normelor europene de igienă şi sănă	1		6
						Total criteriu A2:	2820.97

Punctaj minim - Conferenţiar	150
Punctaj minim - CS II	200
Punctaj minim - Profesor / Abilitare	300
Punctaj minim - CS I	400

Notă: *) Se vor lua în considerare doar articolele care se încadrează în tematica disciplinelor postului.

**) Bazele de date internaţionale (BDI) luate în considerare pentru articolele publicate în reviste şi publicate în volumele unor manifestări ştiinţifice, cu excepţia articolelor publicate în reviste cotate ISI, sunt cele recunoscute pe plan ştiinţific internaţional precum (nelimitativ): Scopus, IEEE Xplore, Science Direct, Elsevier, Wiley, ACM, DBLP, Springerlink, Engineering Village, Cabi, Emerald, CSA, Compendex, INSPEC, Referativnoi Jurnal, Google Scholar.

Domeniul activităților	Tipul activității	Categorii și rezultate	Subcategorii	Indicatori (Exp)	DATE CARE SE COMPLETEAZĂ DE CĂTRE CANDIDAT						
1	2	3	4	5	Titlu, an, editura, ISBN	Autori	Nr. autori	Pagini	Prim autor? (1=DA, 0=Nu)		Punctaj
Activitatea didactică și profesională (A1)	1.1 Cărți și capitole în cărți de specialitate	1.1.1 Cărțile/monografiile/capitole ca autor. 1 capitol în tratat internațional = 1 carte națională; 5 capitole în tratate/cărți naționale = 1 carte națională	1.1.1.1 Internaționale	nr. pagini x autori	Introduction. In Estrada-Peña A, Mihaela A	Mihaela AD, Estrada	3	4	1	1	1.33
					How to collect ticks and interpret these co	Petney TN, Pfäffle	9	5	0	0	1.00
					Ixodes ricinus Linnaeus, 1758. In Estrada-Pe	Mihaela AD, D'Amic	2	5	1	1	2.50
					Rhipicephalus rossicus Yakimov & Koshk	Mihaela AD, Dumitr	3	5	1	1	1.67
					Rhipicephalus sanguineus (Latreille, 1806) In	D'Amico G, Mihaela	3	5	0	0	1.67
					Hyalomma marginatum (Koch, 1844). In Estr	Mihaela AD, Petney	3	3	1	1	1.00
					Hyalomma dromedarii Koch, 1844. In Estr	Mihaela AD, Pfäffle	3	5	1	1	1.67
					Monitoring a Large Population of Dog Ra	Cardoso M, Kärver	8	8	0	0	1.00
					Outside Future Whole Paper on Integrated	Hofmeister V and H	38	55	0	0	1.45
					The future of research on tick-borne patho	Vayssier-Taussat M	11	8	0	0	0.73
					The role of rodents in the ecology of tick-b	Mihaela AD, Sándo	2	3	1	1	1.50
					Outside Differences in Seasonal Measure	Kärvonen S, Carlsso	8	10	0	0	1.25
					Parasitism in the Dice Snake (Natrix tess	Mihaela AD	1	17	1	1	17.00
			1.1.1.2 Naționale; Profesor minim 2, din care 1 prim autor; Conferențiar minimum 1	nr. pagi/ 2 x nr. autori	Protozooze la reptile. In Tratat de Medicin	Mihaela AD	1	9	1	1	4.50
					Helminteze la reptile. In Tratat de Medicin	Mihaela AD	1	5	1	1	2.50
					Arahneze la reptile. In Tratat de Medicină	Mihaela AD	1	5	1	1	2.50
					Entomoze la reptile. In Tratat de Medicină	Mihaela AD	1	5	1	1	2.50
					Ce este boala Lyme. In Boala Lyme în Ro	Mihaela AD	1	2	1	1	1.00
					istoric. In Boala Lyme în România, 2013.	Mihaela AD	1	3	1	1	1.50
					Ciclul natural al speciei Borrelia burgdorfe	Mihaela AD	1	6	1	1	3.00
					Răspândirea vectorului boli Lyme, Ixodes	Mihaela AD	1	4	1	1	2.00
					Agenți cu rădăcini în om și rolul acestora	Mihaela AD	1	6	1	1	3.00
		1.1.2 Cărțile/capitole ca editor/ coordonator	1.1.2.1 Internaționale	nr. pagi/ 3 x nr.editorii coordonatori	Titlu, an, editura, ISBN	Autori/coordonatori	Nr. autori		Nr. pagini		Punctaj
					Ticks of Europe and North Africa. A Guide	Estrada-Peña A, Mi	3		404		44.89
			1.1.2.2 Naționale	nr. pagi/ 6 x nr.editorii coordonatori	Boala Lyme în România, 2013, Academie	Gherman CM, Mihai	3		257		17.13
	1.2 Material didactic / Lucrări didactice	1.2.1 Manuale didactice - Minimum 3 pentru Profesor / CS I, din care 1 ca prim autor de la ultima promovare; Minimum 2 pentru Conferențiar / CS II, din care 1 de la ultima promovare		nr. pagi/ 2 x nr. autori	Titlu, an, editura, ISBN	Autori	Nr. autori	Pagini	Unic/Prim autor? (1=DA, 0=Nu)	Publicat după ultima promovare?	Punctaj
					Textbook of veterinary entomology for the	Mihaela AD	1	98	1	0	49.00
					Field and laboratory diagnostics of parasit	Madry D, Hofmann	6	69	0	0	5.75
					Textbook of Veterinary Parasitology. Intro	Mihaela AD	1	198	1	0	99.00
					Ghid de diagnostic parazitologic veterinar	Cozma V, Gherman	5	195	0	0	19.50
		1.2.2 Îndrumătoare de laborator		nr. pagi/ 3 x nr. autori	Lucrări practice de helminto animală și am	Mihaela AD, Gherm	2	121	1	0	20.17
	1.3 Coordonarea de programe de studii, organizare și coordonare programe de formare continuă			10/ program	Denumire activitate						Punctaj
											0
											0
											0
											0
	1.4 Proiecte educaționale și de formare continuă (ex: POS-DRU, POS-CCE etc.)	1.4.1 - director / responsabil/ membru		director: 5 x nr. ani/ membru 2 x nr. ani	Proiectul			Nr. ani	Director/ Responsabil, sau Membru? (1=Director/ Responsabil, 2= Membru)		Punctaj
											0
											0
											0
											0
									Total criteriu A1		311,70

Punctaj minim - Conferențiar	180
Punctaj minim - CS II	0
Punctaj minim - Profesor / Abilitare	300
Punctaj minim - CS I	0

* Conform RU 37, pentru funcția de profesor: calitatea de unic ori prim autor la cel puțin două manuale, inclusiv format electronic, în conformitate cu disciplinele din structura postului scos la concurs, aprobate de Consiliul Didactic al USAMVCN. Această condiție minimă se aplică posturilor aferente domeniilor care nu au prevăzută în standardele minimale naționale această cerință. Conform RU 37, pentru funcția de conferențiar, calitatea de unic ori prim autor la cel puțin un manual, inclusiv format electronic, în conformitate cu disciplinele din structura postului scos la concurs, aprobat de Consiliul Didactic al USAMVCN. Această condiție minimă se aplică posturilor aferente domeniilor care nu au prevăzută în standardele minimale naționale această cerință

TroCCAP recommendations for the diagnosis, prevention and treatme	Development of a New LAMP Assay for the Detection of Ar	16	1,25	000726148200001
TroCCAP recommendations for the diagnosis, prevention and treatme	A survey of intestinal helminths in domestic dogs in a huma	16	1,25	000721256600001
TroCCAP recommendations for the diagnosis, prevention and treatme	Molecular epidemiology and prevalence of babesial infecti	16	1,25	000659779800002
TroCCAP recommendations for the diagnosis, prevention and treatme	Development of a low-cost copro-LAMP assay for simultan	16	1,25	000651084600006
TroCCAP recommendations for the diagnosis, prevention and treatme	Long-term and acute safety of a novel orally administered	16	1,25	000657787800002
TroCCAP recommendations for the diagnosis, prevention and treatme	Effectiveness of a novel orally administered combination d	16	1,25	000658348100001
TroCCAP recommendations for the diagnosis, prevention and treatme	Practices employed by veterinary practitioners for controll	16	1,25	000710678700001
Efficacy against nematode infections and safety of afoxolaner plus mil	Field study to investigate the effectiveness and safety of a	23	0,87	000658348100004
Efficacy against nematode infections and safety of afoxolaner plus mil	Efficacy of milbemycin oxime/afoxolaner chewable tablets	23	0,87	000626590100003
Severe granulomatous lesions in several organs from Eustrongylides la	The mitochondrial genome sequence analysis of Ophidasca	8	2,50	000701674800005
Updates on the distribution and diversity of sand flies (Diptera: Psych	Phlebotomine sand fly survey in the Republic of Moldova:	11	1,82	000677616800001
Updates on the distribution and diversity of sand flies (Diptera: Psych	Emergence of Toscana Virus, Romania, 2017-2018	11	1,82	000650121700029
Occurrence of ticks in the subcutaneous tissue of red foxes, Vulpes vu	Tick infestation on medium-large-sized mammalian hosts:	10	2,00	000657779200002
Occurrence of ticks in the subcutaneous tissue of red foxes, Vulpes vu	What do we still need to know about Ixodes ricinus?	10	2,00	000632632700007
The first report of Knemidocoptes intermedius Fain et Macfarlane, 19	Comparative efficacy of ivermectin and fipronil spot on aga	3	6,67	000615235200019
First report of the dog louse fly Hippobosca longipennis in Romania	Two New Haplotypes of Bartonella sp. isolated from Lipopt	7	2,86	000666989600001
First report of the dog louse fly Hippobosca longipennis in Romania	Molecular Characterization of Lipoptena fortisetosa from E	7	2,86	000642691900001
First report of the dog louse fly Hippobosca longipennis in Romania	The occurrence of Lipoptena hippoboscids in Europe: a sub	7	2,86	000605311900001
First report of the dog louse fly Hippobosca longipennis in Romania	Influence of colony traits on ectoparasite infestation in bir	7	2,86	000731714800004
Diversity of Flea (Siphonaptera) Parasites on Red Foxes (Vulpes vulpes	Predators in northern Germany are reservoirs for parasites	9	2,22	000615147900003
Red Foxes (Vulpes vulpes) in Romania are Carriers of Toxoplasma gond	Recent epidemiologic and clinical Toxoplasma gondii infect	13	1,54	000674658700003
Impact of abiotic factors, habitat type and urban wildlife on the ecolog	Tick bite risk resulting from spatially heterogeneous hazard	6	3,33	000723695000001
Impact of abiotic factors, habitat type and urban wildlife on the ecolog	Infection by haemopathogens and tick infestation of sheep	6	3,33	000662747600001
Impact of abiotic factors, habitat type and urban wildlife on the ecolog	Ixodes ricinus and Borrelia burgdorferi sensu lato in the Ro	6	3,33	000661380400001
Impact of abiotic factors, habitat type and urban wildlife on the ecolog	Ticks on the turf: investigating the presence of Ixodid ticks	6	3,33	000659375100001
Thelazia callipaeda in mustelids from Romania with the European bad	The Vector-Borne Zoonotic Nematode Thelazia callipaeda i	10	2,00	000610715100001
Thelazia callipaeda in mustelids from Romania with the European bad	Zoonotic Thelazia callipaeda eyeworm in brown bears (Urs	10	2,00	000732737300001
The first seroepidemiological survey for Angiostrongylus vasorum in d	Highly Variable Clinical Pictures in Dogs Naturally Infected	16	1,25	000728001400001
The first seroepidemiological survey for Angiostrongylus vasorum in d	Dirofilaria spp. and Angiostrongylus vasorum: Current Risk	16	1,25	000711771900001
The first seroepidemiological survey for Angiostrongylus vasorum in d	Simultaneous Exposure to Angiostrongylus vasorum and V	16	1,25	000700107600001
The first seroepidemiological survey for Angiostrongylus vasorum in d	Angiostrongylus vasorum in foxes (Vulpes vulpes) and woh	16	1,25	000681357900007
The first seroepidemiological survey for Angiostrongylus vasorum in d	Angiostrongylus vasorum in Domestic Dogs in Castilla y Le	16	1,25	000665514700001
A historical review on vector distribution and epidemiology of human	Canine Leishmaniosis in Greece: An Updated Countrywide	4	5,00	000701898900001
A historical review on vector distribution and epidemiology of human	Phlebotomine sand fly survey in the Republic of Moldova:	4	5,00	000677616800001
A historical review on vector distribution and epidemiology of human	Canine leishmaniasis in Northern California-A case report	4	5,00	000630816300001
New records for Anaplasma phagocytophilum infection in small mamr	Detection of Anaplasma phagocytophilum in Wild and Farr	10	2,00	000700050700001
New records for Anaplasma phagocytophilum infection in small mamr	Diversity and dynamics of zoonotic pathogens within a loca	10	2,00	000657193100001
New records for Anaplasma phagocytophilum infection in small mamr	The Role of Peridomestic Animals in the Eco-Epidemiology	10	2,00	000615177000001
New records for Anaplasma phagocytophilum infection in small mamr	Serological Evidence of Natural Exposure to Tick-Borne Pat	10	2,00	000622818700001
Neonatal Anaplasma platys infection in puppies: Further evidence for	Prevalence of Vector-Borne Pathogens in Reproductive and	6	3,33	000701963900001
Neonatal Anaplasma platys infection in puppies: Further evidence for	Genetic diversity of Anaplasma bacteria: Twenty years late	6	3,33	000663083700006
Neonatal Anaplasma platys infection in puppies: Further evidence for	Molecular Survey of Vector-Borne Pathogens of Dogs and	6	3,33	000610678300001
Climate change and species distribution: possible scenarios for thermo	Eco-epidemiology of equine piroplasmosis and its associate	3	6,67	000685523900001
Climate change and species distribution: possible scenarios for thermo	Models for Studying the Distribution of Ticks and Tick-Borr	3	6,67	000676611000001
Three new species of Cytauxzoon in European wild felids	Cytauxzoon sp. and Hepatozoon spp. in Domestic Cats: A P	15	1,33	000701969400001
Three new species of Cytauxzoon in European wild felids	Cytauxzoonosis in North America	15	1,33	000701976500001
Three new species of Cytauxzoon in European wild felids	Patterns of Exposure and Infection with Microparasites in	15	1,33	000699125200001
Three new species of Cytauxzoon in European wild felids	An epidemiological study in wild carnivores from Spanish	15	1,33	000670226300001
Three new species of Cytauxzoon in European wild felids	Endoparasites of European Wildcats (Felis silvestris) in Gre	15	1,33	000654402600001
Multiple Tick-Borne Pathogens in Ixodes ricinus Ticks Collected from H	Infection rates, species diversity, and distribution of zoono	8	2,50	000715643000004
Multiple Tick-Borne Pathogens in Ixodes ricinus Ticks Collected from H	Protozoan and Microbial Pathogens of House Cats in the P	8	2,50	000699913000001
Multiple Tick-Borne Pathogens in Ixodes ricinus Ticks Collected from H	Long-term study of Borrelia and Babesia prevalence and co	8	2,50	000671827600002
Multiple Tick-Borne Pathogens in Ixodes ricinus Ticks Collected from H	The Prevalence of Coxiella burnetii in Hard Ticks in Europe	8	2,50	000648444000001
Seasonal dynamics of a population of Phlebotomus (Larroussius) perfi	Ecology, seasonality and host preferences of Austrian Phle	6	3,33	000658735000003
Seasonal dynamics of a population of Phlebotomus (Larroussius) perfi	Phlebotomus (Adlerius) simici NITZULESCU, 1931: first reco	6	3,33	000608047000016
Laboratory development of Dermacentor marginatus ticks (Acari: Ixod	Entomopathogenic Fungi and Bacteria in a Veterinary Pers	8	2,50	000665323500001
Subconjunctival infestation with Setaria	Morphological diagnosis of Setaria labiatopapillosa in dom	4	5,00	000669928300001
Validity of genus Perostrongylus Schlegel, 1934 with new data on Pero	Extrction of Oleic Acid from Animals Oil and Its Anti-inflam	12	1,67	000686104500001
Validity of genus Perostrongylus Schlegel, 1934 with new data on Pero	Habitat Characteristics as Potential Drivers of the Angiostro	12	1,67	000666257600001
Environmental factors influencing the distribution of "Theileria annae"	Molecular survey on tick-borne pathogens and Leishmania	9	2,22	000632631400019
Troglostrongylus brevior: a new parasite for Romania	Felid Cardiopulmonary Nematodes: Dilemmas Solved and	4	5,00	000610683300001

Domeniul activităților	Tipul activităților	Categorii și restricții	Subcategorii	Indicatori (Kpi)Indicatori (Kpi)Indicatori (Kpi)Indicatori (Kpi)Indicatori (Kpi)	DATE CARE SE COMPLETEAZĂ DE CĂTRE CANDIDAT				
1	2	3	4	5	Articol citat	Articol în care s-a regăsit citarea	Nr. Autori articol citat	Punctaj	WOS si Ref. No
	3.1 Citări în reviste ISI și BDI	3.1.1 - Profesor - minim 30 citari, din care 15 ISI; Conferentiar - minim 15 citari, din care 8 ISI;	3.1.1.1 - ISI	20/nr. autori	Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Co-infection patterns of vector-borne zoonotic pathogens	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	A New Comestible Formulation of Parasiticide Fungi to Red	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Efficacies of insecticide dog collars against visceral leishma	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Vector-borne pathogens of zoonotic concern in dogs from	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Vector-borne pathogens of zoonotic concern in hunting do	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Examining the paradox of urban disease ecology by linking	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	High-throughput microfluidic real-time PCR for the simulta	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Strongyloides stercoralis in a dog litter: Evidence suggestin	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Seroprevalence and risk factors of Toxocara canis infection	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Occupational risk of cutaneous larva migrans: A case repor	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Salmonella enterica subsp. enterica serotypes isolated for t	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Genetic and geographical delineation of zoonotic vector-b	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Autochthonous Leishmania infantum in Dogs, Zambia, 202	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Dynamic modeling of female neutering interventions for fr	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Canine microfilaraemia in some regions of IranHosseini, SH	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Onchocerca lupi in imported dogs in the UK: implications f	6	3,33	WOS:000877986700005
					Zoonotic Parasites of Sheltered and Stray Dogs in the Era of the Globa	Global prevalence and epidemiology of Strongyloides ster	6	3,33	WOS:000877986700005
					Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Epidemiological Survey of the Main Tick-Borne Pathogens i	7	2,86	WOS:000881466000001
					Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Evidence of Dirofilaria immitis in Felids in North-Eastern Ita	7	2,86	WOS:000873510000001
					Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Zoonotic ecotype-I of Anaplasma phagocytophilum in sym	7	2,86	WOS:000876849100006
					Seroprevalence and Geographic Distribution of Dirofilaria immitis and	What Has Happened to Heartworm Disease in Europe in th	7	2,86	WOS:000856733300001
					Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Dirofilaria repens predominates in shelter dogs from South	7	2,86	WOS:000791844500001
					Seroprevalence and Geographic Distribution of Dirofilaria immitis and	High sensitivity Cardiac Troponin T (hs-cTnT) and I (hs-cTnI	7	2,86	WOS:000884754400005
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Is there any change in the prevalence of intestinal or cardi	30	0,67	WOS:000883021900002
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Gastrointestinal parasites of cats in Egypt: high prevalence	30	0,67	WOS:000890278600003
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Cardio-pulmonary parasites of the European wildcat (Felis	30	0,67	WOS:000894418200001
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Survey on the prevalence of intestinal parasites in domesti	30	0,67	WOS:000879825300001
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Cardiorespiratory nematodes and co-infections with gastro	30	0,67	WOS:000837775100001
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Peripheral blood eosinophilia in dogs: Prevalence and asso	30	0,67	WOS:000804866600001
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Case Report: Notoedric Mange and Aelurostrongylidosis in	30	0,67	WOS:000811717000001
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Report of Oslerus rostratus (Strongylida: Filaroididae) in ca	30	0,67	WOS:000888072900006
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Detection of Toxocara cati Larvae in a Common Buzzard (B	30	0,67	WOS:000775704400001
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Efficacy of a spot-on combination containing 10% w/v imid	30	0,67	WOS:000759578500001
					Lungworms and gastrointestinal parasites of domestic cats: a Europea	Feline pulmonary nematodes: new challenges for veterinar	30	0,67	WOS:000742488800002
					Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on	Tick Infestation in Migratory Birds of the Vistula River Valle	12	1,67	WOS:000881374300001
					Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on	Hard ticks (Acari: Ixodidae) associated with birds in Europe	12	1,67	WOS:000881374300001
					Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on	Seroprevalence of Anti-Theileria equi Antibodies in Horses	12	1,67	WOS:000881374300001
					Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on	DNA barcoding of hard ticks (Ixodidae), notes on distributi	12	1,67	WOS:000881374300001
					Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on	Maps of ticks (Acari: Argasidae, Ixodidae) for Austria and S	12	1,67	WOS:000881374300001
					A Blueprint to evaluate One Health	One Health gains momentum in Africa but room exists for	26	0,77	WOS:000848514900001
					A Blueprint to evaluate One Health	Multi-, Inter-, and Transdisciplinarity within the Public Hea	26	0,77	WOS:000848514900001
					A Blueprint to evaluate One Health	Perception of poultry veterinarians on the use of antimicro	26	0,77	WOS:000848514900001
					A Blueprint to evaluate One Health	One Health for All: Advancing Human and Ecosystem Healt	26	0,77	WOS:000848514900001
					Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Tick Infestation in Migratory Birds of the Vistula River Valle	7	2,86	WOS:000881374300001
					Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	A Novel High Discriminatory Protocol for the Detection of E	7	2,86	WOS:000881374300001
					Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Co-infections with multiple pathogens in natural populatio	7	2,86	WOS:000881374300001
					Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Diversity of Borrelia burgdorferi sensu lato in ticks and sma	7	2,86	WOS:000881374300001
					Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Red Foxes (Vulpes vulpes) Are Exposed to High Diversity of	7	2,86	WOS:000881374300001
					Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Prevalence of Tick-Borne Pathogens in Questing Ixodes rici	7	2,86	WOS:000881374300001
					Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Ticks and prevalence of tick-borne pathogens from domest	7	2,86	WOS:000881374300001

Current surveys on the prevalence and distribution of Dirofilaria spp. a	Estimated specific antibody-based true sero-prevalences o	12	1,67	WOS:000870090100003
Current surveys on the prevalence and distribution of Dirofilaria spp. a	First Report of Acanthochellonema reconditum Outbreak i	12	1,67	WOS:000904334000001
Current surveys on the prevalence and distribution of Dirofilaria spp. a	What Has Happened to Heartworm Disease in Europe in th	12	1,67	WOS:000856733300001
Current surveys on the prevalence and distribution of Dirofilaria spp. a	Serodiagnostic difficulties and possibilities of heartworm d	12	1,67	WOS:000875662200002
Coendangered hard-ticks: threatened or threatening?	A new species of tick, Ixodes (Ixodes) mojavensis (Acari: Ixo	3	6,67	WOS:000848711200001
Coendangered hard-ticks: threatened or threatening?	An annotated checklist of sucking lice (Phthiraptera: Anopl	3	6,67	WOS:000893778600001
Coendangered hard-ticks: threatened or threatening?	Where have all the grouse ticks gone? Apparent decline in	3	6,67	WOS:000891891800001
Coendangered hard-ticks: threatened or threatening?	A checklist of the ticks of Malaysia (Acari: Argasidae, Ixodid	3	6,67	WOS:000886056500002
Integrated morphological and molecular identification of cat fleas (Cte	Ocimum gratissimum essential oil and eugenol against Ctee	11	1,82	WOS:000862380900002
Integrated morphological and molecular identification of cat fleas (Cte	Morphometrics as a Complementary Tool in the Differentia	11	1,82	WOS:000845573000001
Integrated morphological and molecular identification of cat fleas (Cte	Eco-epidemiological screening of multi-host wild rodent co	11	1,82	WOS:000782607500007
Integrated morphological and molecular identification of cat fleas (Cte	Genetic Evidence of an Isolation Barrier between Flea Subs	11	1,82	WOS:000764087600001
The role of rodents in the ecology of Ixodes ricinus and associated pat	Occurrence of Borrelia sp. among Wild Living Invasive and	2	10,00	WOS:000874151300001
The role of rodents in the ecology of Ixodes ricinus and associated pat	Baseline biodiversity assessment of South Texas small mam	2	10,00	WOS:000888666900004
The role of rodents in the ecology of Ixodes ricinus and associated pat	Incidence of Tick-Borne Encephalitis during the COVID-19 P	2	10,00	WOS:000755006500001
Ticks imported to Europe with exotic reptiles	Molecular detection of Candidatus Rickettsia colombianen	1	20,00	WOS:000876710200001
Ticks imported to Europe with exotic reptiles	Molecular characterization of Rickettsia spp., Bartonella sp	1	20,00	WOS:000854490400001
Ticks imported to Europe with exotic reptiles	Discordant phylogeographic patterns between the tortoise	1	20,00	WOS:000820187600009
Ticks imported to Europe with exotic reptiles	One Health Approach to Tick and Tick-Borne Disease Surve	1	20,00	WOS:000803143400001
CO-DISTRIBUTION PATTERN OF A HAEMOGREGARINE HEMOLIVIA MA	Detection and molecular identification of Anaplasma phag	10	2,00	WOS:000809561800001
CO-DISTRIBUTION PATTERN OF A HAEMOGREGARINE HEMOLIVIA MA	Discordant phylogeographic patterns between the tortoise	10	2,00	WOS:000820187600009
CO-DISTRIBUTION PATTERN OF A HAEMOGREGARINE HEMOLIVIA MA	Hyalomma aegyptium the dominant hard tick in tortoises T	10	2,00	WOS:000771042200001
CO-DISTRIBUTION PATTERN OF A HAEMOGREGARINE HEMOLIVIA MA	Cross-sectional study of ticks in the vulnerable free-living s	10	2,00	WOS:000746995600012
CO-DISTRIBUTION PATTERN OF A HAEMOGREGARINE HEMOLIVIA MA	Molecular and MALDI-TOF MS characterisation of Hyalomm	10	2,00	WOS:000796910600003
CO-DISTRIBUTION PATTERN OF A HAEMOGREGARINE HEMOLIVIA MA	Pathogens in ticks collected in Israel: I. Bacteria and protoz	10	2,00	WOS:000796910600006
An updated meta-analysis of the distribution and prevalence of Borrel	A Novel High Discriminatory Protocol for the Detection of B	8	2,50	WOS:000884172800001
An updated meta-analysis of the distribution and prevalence of Borrel	Comprehensive screening of tick-borne microorganisms in	8	2,50	WOS:000861061000006
An updated meta-analysis of the distribution and prevalence of Borrel	Hyperacute treatment of childhood stroke in Lyme neurob	8	2,50	WOS:000813938500001
An updated meta-analysis of the distribution and prevalence of Borrel	Global seroprevalence and sociodemographic characteristi	8	2,50	WOS:000793938000001
An updated meta-analysis of the distribution and prevalence of Borrel	The Winners Introduce themselves: Johanna Strobl receive	8	2,50	WOS:000822667100021
An updated meta-analysis of the distribution and prevalence of Borrel	Predictive Model of Lyme Disease Epidemic Process Using	8	2,50	WOS:000794735400001
An updated meta-analysis of the distribution and prevalence of Borrel	Questing Ixodes ricinus ticks and Borrelia spp. in urban gre	8	2,50	WOS:000751136100001
An updated meta-analysis of the distribution and prevalence of Borrel	Prevalence of Borrelia burgdorferi in Ixodidae Tick around	8	2,50	WOS:000817115100001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cter	Thermal niche partitioning and phenology of Nearctic and	11	1,82	WOS:000881009300010
Out-of-Africa, human-mediated dispersal of the common cat flea, Cter	The species composition of local flea assemblages at a sma	11	1,82	WOS:000899078200001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cter	Investigation of the genetic diversity and flea-borne pathog	11	1,82	WOS:000875635100003
Out-of-Africa, human-mediated dispersal of the common cat flea, Cter	Identification of microbial taxa present in Ctenocephalides	11	1,82	WOS:000877010600003
Out-of-Africa, human-mediated dispersal of the common cat flea, Cter	Morphometrics as a Complementary Tool in the Differentia	11	1,82	WOS:000845573000001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cter	Population genetics and genetic variation of Ctenocephalid	11	1,82	WOS:000831242500001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cter	Morphological, molecular and phylogenetic characterizatio	11	1,82	WOS:000827934900001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cter	Mitochondrial phylogenomics provides insights into the ta	11	1,82	WOS:000814685000001
Tick parasites of rodents in Romania: host preferences, community str	Ehrlichia, Coxiella and Bartonella infections in rodents from	11	1,82	WOS:000809238800007
Tick parasites of rodents in Romania: host preferences, community str	Zoonotic Babesia microti infection in wild rodents in Erzuru	11	1,82	WOS:000813612100001
Tick parasites of rodents in Romania: host preferences, community str	First isolation of Borrelia lusitaniae DNA from green lizards	11	1,82	WOS:000786604100005
Eurasian golden jackal as host of canine vector-borne protists	Hepatozoonosis of Dogs and CatsBaneth, G and Allen, KVET	14	1,43	WOS:000890824800010
Eurasian golden jackal as host of canine vector-borne protists	First Molecular Detection of Pneumocystis spp. in the Gold	14	1,43	WOS:000891748500020
Eurasian golden jackal as host of canine vector-borne protists	An Overview on Leishmaniasis in Romania: Diagnosis and T	14	1,43	WOS:000881436800001
Eurasian golden jackal as host of canine vector-borne protists	The distribution of Dermacentorreticulatus in the Czech Re	14	1,43	WOS:000783481900001
Eurasian golden jackal as host of canine vector-borne protists	The golden jackal (Canis aureus): A new host for Echinococ	14	1,43	WOS:000740809300005
Helminth parasites of reptiles (Reptilia) in Romania	Frequent infection of urban grass snakes (Natrix natrix) ora	4	5,00	WOS:000785974000002
Helminth parasites of reptiles (Reptilia) in Romania	Fatal spirorchiidosis in European pond turtles (Emys orbicu	4	5,00	WOS:000746956100004
Helminth parasites of reptiles (Reptilia) in Romania	HEALTH ASSESSMENT OF CAPTIVE AND FREE-LIVING EURO	4	5,00	WOS:000771731400018
A synoptic overview of golden jackal parasites reveals high diversity of	High overlap of zoonotic helminths between wild mammal	2	10,00	WOS:000847896800001
A synoptic overview of golden jackal parasites reveals high diversity of	The Scenario of Ticks and Tick-Borne Pathogens of Sheep o	2	10,00	WOS:000845414900001
A synoptic overview of golden jackal parasites reveals high diversity of	From the Balkan towards Western Europe: Range expansio	2	10,00	WOS:000829198600001
A synoptic overview of golden jackal parasites reveals high diversity of	First Report of Alveolar Hydatid Disease (Echinococcus mul	2	10,00	WOS:000793023400003
A synoptic overview of golden jackal parasites reveals high diversity of	Canine microfilaraemia in some regions of IranHosseini, SH	2	10,00	WOS:000770636500002
A synoptic overview of golden jackal parasites reveals high diversity of	Dermal microfilariae of dogs, jackals and cats in different re	2	10,00	WOS:000745015100005
A synoptic overview of golden jackal parasites reveals high diversity of	The golden jackal (Canis aureus): A new host for Echinococ	2	10,00	WOS:000740809300005
Filarioid infections in wild carnivores: a multispecies survey in Romani	Molecular analysis of blood-associated pathogens in Europ	9	2,22	WOS:000876710200003
Filarioid infections in wild carnivores: a multispecies survey in Romani	Dirofilaria immitis: Genotyping Randomly Selected Europea	9	2,22	WOS:000845767100001

Three new species of Cytauxzoon in European wild felids	A Systematic Review of the Distribution of Tick-Borne Path	15	1,33	WOS:000856867500001
Three new species of Cytauxzoon in European wild felids	Piroplasm Infection in Domestic Cats in the Mountainous R	15	1,33	WOS:000845848900001
Three new species of Cytauxzoon in European wild felids	Piroplasmid Infection is not associated with clinicopatholog	15	1,33	WOS:000829736000001
Three new species of Cytauxzoon in European wild felids	Molecular epidemiological study on ticks and tick-borne pr	15	1,33	WOS:000798417600001
Three new species of Cytauxzoon in European wild felids	The First Case of Cytauxzoon spp. in Russia: The Parasite Ca	15	1,33	WOS:000768482200001
Three new species of Cytauxzoon in European wild felids	Cytauxzoon sp. Infection and Coinfections in Three Domest	15	1,33	WOS:000762048200001
Three new species of Cytauxzoon in European wild felids	The Piroplasmida Babesia, Cytauxzoon, and Theileria in far	15	1,33	WOS:000748458100001
Three new species of Cytauxzoon in European wild felids	Cytauxzoon europaeus infections in domestic cats in Switze	15	1,33	WOS:000740370000002
Three new species of Cytauxzoon in European wild felids	In all but name: issues with recent feline parasite nomencl	15	1,33	WOS:000765086300002
Three new species of Cytauxzoon in European wild felids	Molecular Detection of Tick-Borne Agents in Cats from Sou	15	1,33	WOS:000747038800001
Dirofilaria immitis and D. repens show circadian co-periodicity in natu	What Has Happened to Heartworm Disease in Europe in th	7	2,86	WOS:000856733300001
Dirofilaria immitis and D. repens show circadian co-periodicity in natu	POPULATIONS AND SITE SELECTION OF DIROFILARIA URSI (	7	2,86	WOS:000831988400010
Dirofilaria immitis and D. repens show circadian co-periodicity in natu	Canine microfilaraemia in some regions of IranHosseini, Sh	7	2,86	WOS:000770636500002
Dirofilaria immitis and D. repens show circadian co-periodicity in natu	Subclinical dirofilariosis in dogs in Croatia - results of retro	7	2,86	WOS:000826982700010
Autochthonous Hepatozoon infection in hunting dogs and foxes from	Molecular investigation and clinical management of Hepat	6	3,33	WOS:000784135100002
Autochthonous Hepatozoon infection in hunting dogs and foxes from	A Unique Case of Fatal Coinfection Caused by Leptospira sp	6	3,33	WOS:000747274900001
Geographical distribution and prevalence of Borrelia burgdorferi geno	Prevalence of Borrelia burgdorferi Sensu Lato in Ixodes ricl	20	1,00	WOS:000786297500001
Tick-borne diseases and co-infection: Current considerations	What do we know about the microbiome of I. ricinus?Hode	6	3,33	WOS:000891583900001
Tick-borne diseases and co-infection: Current considerations	Distribution and Characterisation of Tick-Borne Flavi-, Flavi	6	3,33	WOS:000904411300001
Tick-borne diseases and co-infection: Current considerations	Transmission Cycle of Tick-Borne Infections and Co-Infectio	6	3,33	WOS:000881647800001
Tick-borne diseases and co-infection: Current considerations	Molecular detection of pathogens in the ova and unfed lar	6	3,33	WOS:000877596600001
Tick-borne diseases and co-infection: Current considerations	Direct Capture and Early Detection of Lyme Disease Spiroch	6	3,33	WOS:000872261600001
Tick-borne diseases and co-infection: Current considerations	Effects of parasites coinfection with other pathogens on ar	6	3,33	WOS:000874007000001
Tick-borne diseases and co-infection: Current considerations	The first molecular identification and phylogenetic analysis	6	3,33	WOS:000854830200001
Tick-borne diseases and co-infection: Current considerations	Wild Hedgehogs and Their Parasitic Ticks Coinfected with M	6	3,33	WOS:000844448800001
Tick-borne diseases and co-infection: Current considerations	Metabolic Interactions between disease-transmitting vecto	6	3,33	WOS:000853407900010
Tick-borne diseases and co-infection: Current considerations	Molecular Epidemiology and Species Diversity of Tick-Born	6	3,33	WOS:000847038700001
Tick-borne diseases and co-infection: Current considerations	A Novel MicroRNA and the Target Gene TAB2 Can Regulate	6	3,33	WOS:000828767300001
Tick-borne diseases and co-infection: Current considerations	Co-existence of Multiple Anaplasma Species and Variants i	6	3,33	WOS:000815679400001
Tick-borne diseases and co-infection: Current considerations	Infection Route Impacts the Pathogenesis of Severe Fever w	6	3,33	WOS:000816236800001
Tick-borne diseases and co-infection: Current considerations	The evolving story of Borrelia burgdorferi sensu lato transm	6	3,33	WOS:000751579500001
Tick-borne diseases and co-infection: Current considerations	Babesia and Theileria Identification in Adult Ixodid Ticks fro	6	3,33	WOS:000817184800001
Tick-borne diseases and co-infection: Current considerations	Recent Progress on Tick-Borne Animal Diseases of Veterina	6	3,33	WOS:000762306500001
Tick-borne diseases and co-infection: Current considerations	Molecular survey of bovine Babesia species in Bactrian can	6	3,33	WOS:000796910600009
Piroplasms in feral and domestic equines in rural areas of the Danube	Seroprevalence of Anti-Theileria equi Antibodies in Horses	7	2,86	WOS:000816383900001
Piroplasms in feral and domestic equines in rural areas of the Danube	Equine piroplasmosis in Austria - a serological pilot studyDi	7	2,86	WOS:000823243200006
Babesia vesperuginis, a neglected piroplasmid: new host and geograp	Piroplasm Infection in Domestic Cats in the Mountainous R	16	1,25	WOS:000845848900001
Babesia vesperuginis, a neglected piroplasmid: new host and geograp	Blood Parasites and Health Status of Hibernating and Non-h	16	1,25	WOS:000801249000001
Babesia vesperuginis, a neglected piroplasmid: new host and geograp	Molecular Detection of Tick-Borne Agents in Cats from Sou	16	1,25	WOS:000747038800001
Mosquitoes in the Danube Delta: searching for vectors of filarioid heln	Updated occurrence and bionomics of potential malaria ve	8	2,50	WOS:000769471700002
Mesocarnivores and macroparasites: altitude and land use predict the	Habitat suitability map of Ixodes ricinus tick in France using	6	3,33	WOS:000806555000011
The quest for canine leishmaniasis in Romania: the presence of an aut	An Overview on Leishmaniasis in Romania: Diagnosis and T	7	2,86	WOS:000881436800001
The quest for canine leishmaniasis in Romania: the presence of an aut	Domestic dogs carriers of Leishmania infantum, Leishmani	7	2,86	WOS:000849882700001
The quest for canine leishmaniasis in Romania: the presence of an aut	Molecular Survey of Dirofilaria and Leishmania Species in D	7	2,86	WOS:000781481900001
Bats and ticks: host selection and seasonality of bat-specialist ticks in c	A survey of hard ticks associated with cave dwelling mamm	8	2,50	WOS:000844594000002
Bats and ticks: host selection and seasonality of bat-specialist ticks in c	Effects of host state and body condition on parasite infesta	8	2,50	WOS:000764979400001
High degree of mitochondrial gene heterogeneity in the bat tick specie	The Saharan antelope addax (Addax nasomaculatus) as a h	19	1,05	WOS:000858766800004
High degree of mitochondrial gene heterogeneity in the bat tick specie	A survey of hard ticks associated with cave dwelling mamm	19	1,05	WOS:000844594000002
Bartonella DNA in heart tissues of bats in central and eastern Europe a	Cultivable Bacteria Associated with the Microbiota of Trogl	9	2,22	WOS:000866572500001
Bartonella DNA in heart tissues of bats in central and eastern Europe a	Molecular Detection and Phylogenetic Analyses of Diverse	9	2,22	WOS:000895166200001
Bartonella DNA in heart tissues of bats in central and eastern Europe a	First detection of Bartonella spp. in bat bugs Cimex pipistre	9	2,22	WOS:000854682500002
Bartonella DNA in heart tissues of bats in central and eastern Europe a	Molecular screening of cat and dog ectoparasites for the p	9	2,22	WOS:000824416600002
Bartonella DNA in heart tissues of bats in central and eastern Europe a	Prevalence and Genetic Diversity of Bartonella Spp. in Nort	9	2,22	WOS:000737742900001
Tick-Borne Encephalitis in Sheep, Romania	Tick-Borne Encephalitis Virus Prevalence in Sheep, Wild Bo	5	4,00	WOS:000882304400001
Tick-Borne Encephalitis in Sheep, Romania	Sero-epidemiology of tick-borne encephalitis in small rumi	5	4,00	WOS:000827233400004
Tick-Borne Encephalitis in Sheep, Romania	Food-Borne Transmission of Tick-Borne Encephalitis Virus-	5	4,00	WOS:000756366900001
Tick-Borne Encephalitis in Sheep, Romania	Alimentary Infections by Tick-Borne Encephalitis VirusLicka	5	4,00	WOS:000746356800001
The risk of exposure to rickettsial infections and human granulocytic a	Molecular characterization of Rickettsia spp., Bartonella sp	8	2,50	WOS:000854490400001
The risk of exposure to rickettsial infections and human granulocytic a	A Case Study of Photosensitivity Associated with Anaplasm	8	2,50	WOS:000900210400001
The risk of exposure to rickettsial infections and human granulocytic a	Anaplasma phagocytophilum infection rates in questing an	8	2,50	WOS:000821023900005
The risk of exposure to rickettsial infections and human granulocytic a	Cross-sectional study of ticks in the vulnerable free-living s	8	2,50	WOS:000746995600012

New records for Anaplasma phagocytophilum infection in small mamr	Antimicrobial Activity of Cathelicidin-Derived Peptide from	10	2,00	WOS:000833692800001
Seasonal dynamics of a population of Phlebotomus (Larroussius) perfi	Diversity, Abundance and Leishmania infantum Infection R	6	3,33	WOS:000802559700001
Description of the male, redescription of the female and 16S rDNA sec	Molecular characterization of Rickettsia spp., Bartonella sp	7	2,86	WOS:000854490400001
Are goblid fish more susceptible to predation if parasitized by Eustron	Eustrongylides (Nematoda:Dioctophymatidae): epizootolog	7	2,86	WOS:000849363200002
Detection of DNA of Babesia canis in tissues of laboratory rodents folk	Piroplasmid infection is not associated with clinicopatholog	6	3,33	WOS:000829736000001
Detection of DNA of Babesia canis in tissues of laboratory rodents folk	High genetic diversity of Babesia canis (Piana & Galli-Valeri	6	3,33	WOS:000815615800001
Detection of DNA of Babesia canis in tissues of laboratory rodents folk	The basis of molecular diagnostics for piroplasmids: Do the	6	3,33	WOS:000783323900005
Borrelia spp. in small mammals in Romania	Prevalence of relapsing fever spirochete Borrelia miyamoto	7	2,86	WOS:000748301400001
Validity of genus Perostrongylus Schlegel, 1934 with new data on Perc	An investigation of Mycobacterium bovis and helminth coi	12	1,67	WOS:000892316400010
First record of Ixodes simplex found on a human host, with a review of	A checklist of the ticks of Malaysia (Acari: Argasidae, Ixodid	6	3,33	WOS:000886056500002
First record of Ixodes simplex found on a human host, with a review of	Interaction between Old World fruit bats and humans: Fro	6	3,33	WOS:000794277000008
Wide Distribution and Diversity of Malaria-Related Haemosporidian Pa	Isolation and molecular characterization of Polychromophi	9	2,22	WOS:000823319800001
The absence of the drhm gene is not a marker for human-pathogenicit	Demographic Expansions and the Emergence of Host Speci	9	2,22	WOS:000829998600001
The absence of the drhm gene is not a marker for human-pathogenicit	Molecular Characterization of Anaplasma spp. among Dair	14	1,43	WOS:000818181700001
The invasive Asian tiger mosquito Aedes albopictus in Romania: towar	A literature review of dispersal pathways of Aedes albopict	6	3,33	WOS:000846355600001
The invasive Asian tiger mosquito Aedes albopictus in Romania: towar	The microbial RNA metagenome of Aedes albopictus (Dipt	6	3,33	WOS:000828262100004
Immunohistochemistry and real-time PCR as diagnostic tools for detec	Soft and hard ticks (Parasitiformes: Ixodida) on humans: A	13	1,54	WOS:000834266100005
Seroprevalence of antibodies against Borrelia burgdorferi sensu lato ir	Seroepidemiology of Borrelia burgdorferi s.l. among Germa	8	2,50	WOS:000895091800001
Seroprevalence of antibodies against Borrelia burgdorferi sensu lato ir	Regional seropositivity for Borrelia burgdorferi and associa	8	2,50	WOS:000820248300001
Seroprevalence of antibodies against Borrelia burgdorferi sensu lato ir	Global seroprevalence and sociodemographic characteristi	8	2,50	WOS:000793938000001
Case Report: Successful Treatment of Sarcoptic Mange in European Ca	Development of a control strategy towards elimination of T	6	3,33	WOS:000877594400001
Case Report: Successful Treatment of Sarcoptic Mange in European Ca	Zoonotic diseases of potential concern among alpacasKraje	6	3,33	WOS:000835310300002
Case Report: Successful Treatment of Sarcoptic Mange in European Ca	Occurrence of sarcoptic mange in free-ranging vicunas (Vic	6	3,33	WOS:000779801000001
Case Report: Successful Treatment of Sarcoptic Mange in European Ca	Zoonotic Episodes of Scabies: A Global OverviewMoroni, B	6	3,33	WOS:000769355100001
Human West Nile Meningo-Encephalitis in a Highly Endemic Country: A	Artificial Intelligence Techniques for Predictive Modeling o	6	3,33	WOS:000764450200001
Updates on the distribution and host spectrum of Dirofilaria repens in	Genetic and geographical delineation of zoonotic vector-bo	5	4,00	WOS:000786382400001
Babesia pisicii n. sp. and Babesia canis infect European Wild Cats, Felis	Molecular analysis of blood-associated pathogens in Europ	8	2,50	WOS:000876710200003
Babesia pisicii n. sp. and Babesia canis infect European Wild Cats, Felis	Description of a novel Babesia sp. genotype from a naturall	8	2,50	WOS:000861061000004
Babesia pisicii n. sp. and Babesia canis infect European Wild Cats, Felis	In all but name: issues with recent feline parasite nomencl	8	2,50	WOS:000765086300002
A Survey on One Health Perception and Experiences in Europe and Ne	Prevalence and phylogenetic analysis of human enteric em	8	2,50	WOS:000869487900001
A Survey on One Health Perception and Experiences in Europe and Ne	Healthy planet healthy peopleRedford, KH; da Fonseca, GA	8	2,50	WOS:000744001900001
Rickettsia spp. in bats of Romania: high prevalence of Rickettsia mona	Prevalence of Spotted Fever Group Rickettsia and Candidat	11	1,82	WOS:000895321600001
The European badger, Meles meles, as a new host for Trichinella brito	Morphological and Morphometrical Aspects of the Auditor	8	2,50	WOS:000857739700001
Biotic and abiotic factors influencing the prevalence, intensity and dist	Pearsonema plica in red foxes (Vulpes vulpes) from semi-a	8	2,50	WOS:000851385700001
Biotic and abiotic factors influencing the prevalence, intensity and dist	Predictive factors for flea occurrence in red foxes (Vulpes v	8	2,50	WOS:000855362100001
Biotic and abiotic factors influencing the prevalence, intensity and dist	Cardiorespiratory nematodes and co-infections with gastro	8	2,50	WOS:000837775100001
Genetic diversity and population structure of African village dogs base	Comparison of sensitization patterns to dust mite allergens	10	2,00	WOS:000865219500001
Genetic diversity and population structure of African village dogs base	Genetic Structure of the Ca Rater Mallorqui Dog Breed Infe	10	2,00	WOS:000872061000001
Emergence of the invasive Asian bush mosquito, Aedes (Finlaya) Japon	Assessing the distribution of invasive Asian mosquitoes in N	3	6,67	WOS:000805966400001
Peripheral venous vs. capillary microfilariaemia in a dog co-infected wi	Parasitological, serological and molecular diagnosis of Diro	6	3,33	WOS:000819692800001
Geographic distribution of the V1016G knockdown resistance mutatio	Efficacy Evaluation of Oregano Essential Oil Mixed with Bac	41	0,49	WOS:000885819000001
Geographical distribution of hard ticks (Acari:Ixodidae) and tick-host a	Molecular characterization of Rickettsia spp., Bartonella sp	41	0,49	WOS:000854490400001
Anaplasma phagocytophilum in Multiple Tissue Samples of Wild Carni	Zoonotic ecotype-I of Anaplasma phagocytophilum in symp	9	2,22	WOS:000876849100006
Seasonal dynamics of Phlebotomus neglectus (Diptera: Psychodidae) i	Distribution of Phlebotomine Sand Flies (Diptera: Psychodi	7	2,86	WOS:000801298700001
Sand fly fauna of South-Eastern Romania, with the description of Phle	Investigation of the possible role of the Central Paratethys	5	4,00	WOS:000780693500002
Recreational behaviour, risk perceptions, and protective practices agai	Mapping and monitoring tick (Acari, Ixodida) distribution,	3	6,67	WOS:000875832400001
The heart microbiome of insectivorous bats from Central and South Ea	An overview of bats microbiota and its implication in trans	7	2,86	WOS:000879951700001
Subcutaneous ticks: a first report in a golden jackal, and their absence	Subcutaneous Ticks in Wild Carnivores: Any Host-Related D	7	2,86	WOS:000895545000001
The effect of Trichinella spiralis on muscular activity of experimentally	Case Report: "Area of Focus" Atypical Trichinellosis and Fas	7	2,86	WOS:000801890900001
Descriptions of two new species of feather mites (Acarina: Psoroptidia	Using Trait-Based Approaches to Assess the Response of Ep	9	2,22	WOS:000873067300001
New insights into the distribution of cardio-pulmonary nematodes in r	Cardio-pulmonary parasites of the European wildcat (Felis	5	4,00	WOS:000894418200001
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Molecular Identification and Prevalence of Ehrlichia canis a	7	2,86	000716994900015
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Identity of Microfilariae Circulating in Dogs from Western a	7	2,86	000726010800001
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	The presence of Ehrlichia canis in Rhipicephalus bursa ticks	7	2,86	000701616400003
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	An epidemiological survey of Dirofilaria spp. and Acanthoc	7	2,86	000684437700004
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Epidemiological and Clinicopathological Features of Anapla	7	2,86	000670056700001
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Dirofilariosis caused by Dirofilaria immitis in the south of K	7	2,86	000663080600003
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Vaccine approaches applied to controlling dog ticks	7	2,86	000632631400006
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Prevalence and First Molecular Characterization of Ehrlichi	7	2,86	000657255100020
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Importation of Ticks on Companion Animals and the Risk o	7	2,86	000609661500001
Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Seroprevalence of Ehrlichia spp., Anaplasma spp., Borrelia	7	2,86	000609651300001

A Blueprint to evaluate One Health	The Airway Pathobiome in Complex Respiratory Diseases: A	26	0,77	000655483700001
A Blueprint to evaluate One Health	Tick infestation on medium-large-sized mammalian hosts: a	26	0,77	000657779200002
A Blueprint to evaluate One Health	Granulocytic anaplasmosis in captive ring-tailed lemur (Len	26	0,77	000628993000002
A Blueprint to evaluate One Health	Clinical course of granulocytic anaplasmosis in hunting dog	26	0,77	000669003300002
A Blueprint to evaluate One Health	First metagenomic report of Borrelia americana and Borrel	26	0,77	000630181000006
Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Occurrence and Identification of Ixodes ricinus Borne Path	7	2,86	000701834600001
Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Exploring the Individual Bacterial Microbiota of Questing Ix	7	2,86	000676541600001
Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Investigation of Tick-Borne Pathogens in Ixodes ricinus in a	7	2,86	000666188900001
Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Circulation of Babesia Species and Their Exposure to Huma	7	2,86	000643390600001
Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Humans infested with Ixodes ricinus are exposed to a diver	7	2,86	000614464900003
Borrelia Diversity and Co-infection with Other Tick Borne Pathogens in	Discovery and genetic characterization of a novel orthonai	7	2,86	000618273500003
Emerging horizons for tick-borne pathogens: from the "one pathogen-	Bacterial microbiome of Dermacentor hunteri ticks from bi	14	1,43	000720557600001
Emerging horizons for tick-borne pathogens: from the "one pathogen-	The Isolation of Culturable Bacteria in Ixodes ricinus Ticks c	14	1,43	000726911200001
Emerging horizons for tick-borne pathogens: from the "one pathogen-	Molecular Survey of Tick-Borne Pathogens Reveals Diversit	14	1,43	000678969500001
Emerging horizons for tick-borne pathogens: from the "one pathogen-	emporal patterns in Ixodes ricinus microbial communities:	14	1,43	000669312200001
Emerging horizons for tick-borne pathogens: from the "one pathogen-	Exploring the Individual Bacterial Microbiota of Questing Ixodes ricinus Nymphs	14	1,43	000676541600001
Emerging horizons for tick-borne pathogens: from the "one pathogen-	The Airway Pathobiome in Complex Respiratory Diseases: A	14	1,43	000655483700001
Emerging horizons for tick-borne pathogens: from the "one pathogen-	Tick infestation on medium-large-sized mammalian hosts: a	14	1,43	000657779200002
Emerging horizons for tick-borne pathogens: from the "one pathogen-	Granulocytic anaplasmosis in captive ring-tailed lemur (Len	14	1,43	000628993000002
Emerging horizons for tick-borne pathogens: from the "one pathogen-	Clinical course of granulocytic anaplasmosis in hunting dog	14	1,43	000669003300002
Emerging horizons for tick-borne pathogens: from the "one pathogen-	First metagenomic report of Borrelia americana and Borrel	14	1,43	000630181000006
Hyalomma aegyptium as dominant tick in tortoises of the genus Testuc	[illegible]	5	4,00	000665025600001
Hyalomma aegyptium as dominant tick in tortoises of the genus Testu	Molecular Evidence of Hemolivia mauritanica, Ehrlichia spp	5	4,00	000610996600001
Further spreading of canine oriental eyeworm in Europe: first report o	Ocular thelaziosis in a dog in Germany - an autochthonous	6	3,33	000618060500006
Further spreading of canine oriental eyeworm in Europe: first report o	Zoonotic Thelazia callipaeda eyeworm in brown bears (Urs	6	3,33	000732737300001
Coendangered hard-ticks: threatened or threatening?	Rediscovering an old friend: the case of Ixodes dampfi in a	3	6,67	000698146400004
Coendangered hard-ticks: threatened or threatening?	Rediscovery and first genetic description of some poorly kn	3	6,67	000652253500002
Coendangered hard-ticks: threatened or threatening?	Phylogenetic insights into the genus Amblyomma in Ameri	3	6,67	000657963000001
Coendangered hard-ticks: threatened or threatening?	Molecular Detection of Novel Borrelia Species, Candidatus	3	6,67	000666937200001
Coendangered hard-ticks: threatened or threatening?	Characterization of the complete mitochondrial genomes o	3	6,67	000645861100001
Coendangered hard-ticks: threatened or threatening?	Identification of Amblyomma javanense and detection of t	3	6,67	000642213600001
Increase in Eyeworm Infections in Eastern Europe	Ocular thelaziosis in a dog in Germany - an autochthonous	8	2,50	000618060500006
Increase in Eyeworm Infections in Eastern Europe	Update on the treatment and prevention of ocular thelazio	8	2,50	000608579200007
Increase in Eyeworm Infections in Eastern Europe	Vector-borne infectious pathogens in cats in Germany	8	2,50	000730426700003
Zoonotic pathogens associated with Hyalomma aegyptium in endange	Reptile vector-borne diseases of zoonotic concern	10	2,00	000681357900001
Zoonotic pathogens associated with Hyalomma aegyptium in endange	Diversity of microorganisms in Hyalomma aegyptium collec	10	2,00	000665025600001
Zoonotic pathogens associated with Hyalomma aegyptium in endange	The Prevalence of Coxiella burnetii in Hard Ticks in Europe	10	2,00	000648444000001
Zoonotic pathogens associated with Hyalomma aegyptium in endange	Microbial community of Hyalomma lusitanicum is dominat	10	2,00	000614464900006
Zoonotic pathogens associated with Hyalomma aegyptium in endange	Molecular Evidence of Hemolivia mauritanica, Ehrlichia spp	10	2,00	000610996600001
Zoonotic pathogens associated with Hyalomma aegyptium in endange	Importation of Ticks on Companion Animals and the Risk o	10	2,00	000609661500001
Neglected vector-borne zoonoses in Europe: Into the wild	The Global Emergence of Human Babesiosis	8	2,50	000727066700001
Neglected vector-borne zoonoses in Europe: Into the wild	From infection to vaccination: reviewing the global burden	8	2,50	000696275200001
Neglected vector-borne zoonoses in Europe: Into the wild	Leishmaniosis in Rodents Caused by Leishmania infantum:	8	2,50	000687387400001
Neglected vector-borne zoonoses in Europe: Into the wild	Atelerix algirus, the North African Hedgehog: Suitable Wild	8	2,50	000690063500001
Neglected vector-borne zoonoses in Europe: Into the wild	Serological evidence of Bartonellosis in an indigenous com	8	2,50	000673226000001
Neglected vector-borne zoonoses in Europe: Into the wild	An epidemiological study in wild carnivores from Spanish M	8	2,50	000670226300001
Neglected vector-borne zoonoses in Europe: Into the wild	Diversity and dynamics of zoonotic pathogens within a loca	8	2,50	000657193100001
Neglected vector-borne zoonoses in Europe: Into the wild	Circulation of Babesia Species and Their Exposure to Huma	8	2,50	000643390600001
Neglected vector-borne zoonoses in Europe: Into the wild	The first serological evidence of Anaplasma phagocytophili	8	2,50	000660566400005
Neglected vector-borne zoonoses in Europe: Into the wild	Identification of Anaplasma marginale in long-eared hedge	8	2,50	000614467800001
Neglected vector-borne zoonoses in Europe: Into the wild	Zoonotic pathogen screening of striped field mice (Apoden	8	2,50	000619940200001
Neglected vector-borne zoonoses in Europe: Into the wild	Ecotyping of Anaplasma phagocytophilum from Wild Ungu	8	2,50	000622010100001
Neglected vector-borne zoonoses in Europe: Into the wild	Absence of blood parasites and other vector-borne pathog	8	2,50	000607965800003
Current surveys on the prevalence and distribution of Dirofilaria spp. a	Identity of Microfilariae Circulating in Dogs from Western a	11	1,82	000726010800001
Current surveys on the prevalence and distribution of Dirofilaria spp. a	An epidemiological survey of Dirofilaria spp. and Acanthoc	11	1,82	000684437700004
Current surveys on the prevalence and distribution of Dirofilaria spp. a	Haematological and biochemical abnormalities in hunting c	11	1,82	000648309100001
Integrated morphological and molecular identification of cat fleas (Cte	Emerging risk of Dirofilaria spp. infection in Northeastern E	11	1,82	000621765800076
Integrated morphological and molecular identification of cat fleas (Cte	First Molecular Evidence of Pathogens in Fleas Collected fr	11	1,82	000699809100001
Integrated morphological and molecular identification of cat fleas (Cte	MORPHOLOGICAL AND MOLECULAR CHARACTERIZATION O	11	1,82	000641161900002
Integrated morphological and molecular identification of cat fleas (Cte	Scanning electron microscopy based identification of ectop	11	1,82	000616867800004
Integrated morphological and molecular identification of cat fleas (Cte	Molecular detection of pathogens from ectoparasites reco	11	1,82	000595056300010

Serological Reactivity to Borrelia burgdorferi Sensu Lato in Dogs and H	Serological Evidence of Natural Exposure to Tick-Borne Pat	10	2,00	000622818700001
First survey on hard ticks (Ixodidae) collected from humans in Romani	Detailed Infestation Spectrums About Biological Stages of I	6	3,33	000630829500001
First survey on hard ticks (Ixodidae) collected from humans in Romani	New insights about human tick infestation features: a syste	6	3,33	000622710200001
Helminth parasites of reptiles (Reptilia) in Romania	The first case of Spiroxys contortus in European pond turtl	4	5,00	000702872800004
Eurasian golden jackal as host of canine vector-borne protists	Canine leishmaniasis in Balkan - A review of occurrence an	14	1,43	000705053000005
Eurasian golden jackal as host of canine vector-borne protists	Cytochrome c oxydase I phylogenetic analysis of Haemogre	14	1,43	000632883900005
Eurasian golden jackal as host of canine vector-borne protists	A Systematic Review (1990-2021) of Wild Animals Infected	14	1,43	000662341000001
Eurasian golden jackal as host of canine vector-borne protists	New Epidemiological Aspects of Animal Leishmaniosis in Eu	14	1,43	000633972400001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000673018200003
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000654397900001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000636274800004
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000641718100005
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000632466200010
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000633511400001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000621437200001
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000606544200007
Out-of-Africa, human-mediated dispersal of the common cat flea, Cten	[illegible]	11	1,82	000681471600004
Thelazia callipaeda in wild carnivores from Romania: new host and geo	Endoparasites of European Wildcats (Felis silvestris) in Gre	10	2,00	000654402600001
Thelazia callipaeda in wild carnivores from Romania: new host and geo	The Vector-Borne Zoonotic Nematode Thelazia callipaeda i	10	2,00	000610715100001
Autochthonous canine leishmaniasis in Romania: neglected or (re) em	Canine leishmaniasis in Balkan - A review of occurrence an	6	3,33	000705053000005
Do the Ticks of Birds at an Important Migratory Hotspot Reflect the Se	[illegible]	Site? & Case	Study in the Dan	[illegible]
Do the Ticks of Birds at an Important Migratory Hotspot Reflect the Se	[illegible]	Site? & Case	Study in the Dan	[illegible]
An updated meta-analysis of the distribution and prevalence of Borrel	Ticks and their epidemiological role in Slovakia: from the p	8	2,50	000696763100001
An updated meta-analysis of the distribution and prevalence of Borrel	In vitro efficacy of antibiotics against different Borrelia isol	8	2,50	000694018400009
An updated meta-analysis of the distribution and prevalence of Borrel	Exploring the Individual Bacterial Microbiota of Questing Ix	8	2,50	000676541600001
An updated meta-analysis of the distribution and prevalence of Borrel	Evaluation of factors influencing tick bites and tick-borne i	8	2,50	000658735000001
An updated meta-analysis of the distribution and prevalence of Borrel	Lyme Disease in Humans	8	2,50	000600423600009
An updated meta-analysis of the distribution and prevalence of Borrel	Detection of pathogens in Ixodid ticks collected from anim	8	2,50	000599849200002
An updated meta-analysis of the distribution and prevalence of Borrel	Spatial variability in prevalence and genospecies distributio	8	2,50	000599849200007
Filarioid infections in wild carnivores: a multispecies survey in Romani	Identity of Microfilariae Circulating in Dogs from Western a	9	2,22	000726010800001
Filarioid infections in wild carnivores: a multispecies survey in Romani	Haematological and biochemical abnormalities in hunting d	9	2,22	000648309100001
A tsetse and tabanid fly survey of African great apes habitats reveals th	Complete Life Cycle of Trypanosoma thomasbancrofti, an A	10	2,00	000726389100001
A tsetse and tabanid fly survey of African great apes habitats reveals th	Molecular characterization of Trypanosoma vivax in tsetse	10	2,00	000688291700011
A tsetse and tabanid fly survey of African great apes habitats reveals th	How monoxenous trypanosomatids revealed hidden feedi	10	2,00	000678411000001
A tsetse and tabanid fly survey of African great apes habitats reveals th	Euglenozoa: taxonomy, diversity and ecology, symbioses a	10	2,00	000627835900001
Transstadial Transmission of Borrelia turcica in Hyalomma aegyptium	Borreliae Part 1: Borrelia Lyme Group and Echidna-Reptile	10	2,00	000715451900001
Transstadial Transmission of Borrelia turcica in Hyalomma aegyptium	Diversity of microorganisms in Hyalomma aegyptium collec	10	2,00	000665025600001
First report of Borrelia burgdorferi sensu lato in two threatened carniv	The ecology of zoonotic parasites in the Carnivora	5	4,00	000721721300012
First report of Borrelia burgdorferi sensu lato in two threatened carniv	Rickettsiae in red fox (Vulpes vulpes), marbled polecat (Vo	5	4,00	000641705000001
First report of Borrelia burgdorferi sensu lato in two threatened carniv	Role of Zoo-Housed Animals in the Ecology of Ticks and Tic	5	4,00	000622905500001
A comparative test of Ixodid tick identification by a network of Europe	Risk of tick-borne zoonoses in urban green areas: A case st	19	1,05	000696626400006
A comparative test of Ixodid tick identification by a network of Europe	Pitfalls in Tick and Tick-Borne Pathogens Research, Some R	19	1,05	000665908400001
A comparative test of Ixodid tick identification by a network of Europe	Atlas of ticks (Acari: Argasidae, Ixodidae) in Germany	19	1,05	000646563400001
A comparative test of Ixodid tick identification by a network of Europe	Circulation of Babesia Species and Their Exposure to Huma	19	1,05	000643390600001
A comparative test of Ixodid tick identification by a network of Europe	Novel Genotypes of Nidicolous Argas Ticks and Their Assoc	19	1,05	000639013500001
A comparative test of Ixodid tick identification by a network of Europe	Hard ticks (Acari: Ixodidae) infesting domestic animals in Eg	19	1,05	000607865400001
Angiostrongylus chabaudi (Biocca, 1957) in wildcat (Felis silvestris silve	Angiostrongylosis in Animals and Humans in Europe	5	4,00	000726388300001
Angiostrongylus chabaudi (Biocca, 1957) in wildcat (Felis silvestris silve	Endoparasites of European Wildcats (Felis silvestris) in Gre	5	4,00	000654402600001
Angiostrongylus chabaudi (Biocca, 1957) in wildcat (Felis silvestris silve	Felid Cardiopulmonary Nematodes: Dilemmas Solved and f	5	4,00	000610683300001
CO2 flagging - an improved method for the collection of questing ticks	Monitoring Risk: Tick and Borrelia burgdorferi Public Partic	7	2,86	000717151300001
CO2 flagging - an improved method for the collection of questing ticks	Global Distribution of Babesia Species in Questing Ticks: A	7	2,86	000622965400001
A synoptic overview of golden jackal parasites reveals high diversity of	First molecular description of Macracanthorhynchus hirud	2	10,00	000722144000002
A synoptic overview of golden jackal parasites reveals high diversity of	The golden jackal (Canis aureus) and the African swine feve	2	10,00	000698445000001
A synoptic overview of golden jackal parasites reveals high diversity of	Intestinal helminth infections in the golden jackal (Canis au	2	10,00	000703585100009
A synoptic overview of golden jackal parasites reveals high diversity of	Paleoparasitology and archaeoparasitology in Iran: A retros	2	10,00	000621192300007
A synoptic overview of golden jackal parasites reveals high diversity of	The occurrence of Echinococcus spp. in golden jackal (Cani	2	10,00	000596466200014
Molecular detection of Anaplasma phagocytophilum and Borrelia burg	Molecular survey on tick-borne pathogens and Leishmania	9	2,22	000632631400019
Molecular detection of Anaplasma phagocytophilum and Borrelia burg	Serological Evidence of Natural Exposure to Tick-Borne Pat	9	2,22	000622818700001
Autochthonous Hepatozoon infection in hunting dogs and foxes from	Hunting Dogs	6	3,33	000656248600010
Autochthonous Hepatozoon infection in hunting dogs and foxes from	Molecular detection and characterization of Hepatozoon c	6	3,33	000595056300007
Autochthonous Hepatozoon infection in hunting dogs and foxes from	The red fox (Vulpes vulpes), a possible reservoir of Babesi	6	3,33	000599848100022

Ticks of Europe and North Africa: a guide to species identification	Predominancy of Rhipicephalus turanicus in Tick-infested S	3	6,67	000726937400016
Ticks of Europe and North Africa: a guide to species identification	Characterization of tick salivary gland and saliva alphagalac	3	6,67	000639216300001
Ticks of Europe and North Africa: a guide to species identification	Diversity of Anaplasma species and importance of mixed in	3	6,67	000701423000001
Ticks of Europe and North Africa: a guide to species identification	Rickettsiae in red fox (Vulpes vulpes), marbled polecat (Vo	3	6,67	000641705000001
Ticks of Europe and North Africa: a guide to species identification	Novel Genotypes of Nidicolous Argas Ticks and Their Assoc	3	6,67	000639013500001
Ticks of Europe and North Africa: a guide to species identification	First Record of a Suspected Human-Pathogenic Borrelia Sp	3	6,67	000662439700001
Ticks of Europe and North Africa: a guide to species identification	Ixodes ricinus and Borrelia burgdorferi sensu lato in the Ro	3	6,67	000661380400001
Ticks of Europe and North Africa: a guide to species identification	Molecular Screening for Rickettsia, Francisella and Borrelia	3	6,67	000647286300017
Ticks of Europe and North Africa: a guide to species identification	Changes in the occurrence range of hosts cause the expans	3	6,67	000719796700010
Ticks of Europe and North Africa: a guide to species identification	Vectra 3D (dinotefuran, pyriproxyfen and permethrin) prev	3	6,67	000687178100002
Ticks of Europe and North Africa: a guide to species identification	Five Ixodid tick species including two morphotypes of Rhip	3	6,67	000668584100003
Ticks of Europe and North Africa: a guide to species identification	Molecular identification of zoonotic Rickettsia species in Ix	3	6,67	000718004800001
Ticks of Europe and North Africa: a guide to species identification	Atlas of ticks (Acari: Argasidae, Ixodidae) in Germany	3	6,67	000646563400001
Ticks of Europe and North Africa: a guide to species identification	Trypanosoma (Megatrypanum) pestanai in Eurasian badge	3	6,67	000693438000015
Ticks of Europe and North Africa: a guide to species identification	Ticks and their epidemiological role in Slovakia: from the p	3	6,67	000696763100001
Ticks of Europe and North Africa: a guide to species identification	Diversity of microorganisms in Hyalomma aegyptium collec	3	6,67	000665025600001
Ticks of Europe and North Africa: a guide to species identification	Monthly infestation characteristics of ticks on cattle in Thra	3	6,67	000692305100001
Ticks of Europe and North Africa: a guide to species identification	Occurrence of juvenile Dermacentor reticulatus ticks in thr	3	6,67	000707362100004
Ticks of Europe and North Africa: a guide to species identification	The Genetic Diversity of Rickettsiella Symbionts in Ixodes ri	3	6,67	000700999800001
Ticks of Europe and North Africa: a guide to species identification	Monthly dynamics of the cold-adapted one-host biological	3	6,67	000709282100004
Ticks of Europe and North Africa: a guide to species identification	High-elevational occurrence of two tick species, Ixodes rici	3	6,67	000631527600001
Ticks of Europe and North Africa: a guide to species identification	Climate and the seasonal abundance of the tick Dermacent	3	6,67	000651243500001
Ticks of Europe and North Africa: a guide to species identification	Advances in Understanding Vector Behavioural Traits after	3	6,67	000725575400001
Ticks of Europe and North Africa: a guide to species identification	Novel Protozoans in Austria Revealed through the Use of D	3	6,67	000677328600001
Ticks of Europe and North Africa: a guide to species identification	Potential for online crowdsourced biological recording dat	3	6,67	000664607000014
Ticks of Europe and North Africa: a guide to species identification	Coxiellaceae in Ticks from Human, Domestic and Wild Host	3	6,67	000611436400001
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Ticks of Europe and North Africa: a guide to species identification	The Prevalence of Coxiella burnetii in Hard Ticks in Europe	3	6,67	000648444000001
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Ticks of Europe and North Africa: a guide to species identification	Ticks on the turf: investigating the presence of Ixodid ticks	3	6,67	000659375100001
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Seroprevalence and Geographic Distribution of Dirofilaria immitis and	Detection ofLeishmania infantumDNA and antibodies agair	7	2,86	
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Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on	Ticks on the Channel Islands and implications for public he	12	1,67	
Synopsis of the hard ticks (Acari: Ixodidae) of Romania with update on	Ticks (Acari: Ixodidae) Ticks Parasitizing Red Foxes (Vulpes	12	1,67	
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Hyalomma aegyptium as dominant tick in tortoises of the genus Testu	Bacterial and protozoan agents found in Hyalomma aegypt	5	4,00	
Hyalomma aegyptium as dominant tick in tortoises of the genus Testu	Crimean-Congo hemorrhagic fever virus in tortoises and Hy	5	4,00	
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Lungworms and gastrointestinal parasites of domestic cats: a Europea	Molecular Survey of Metastrongyloid Lungworms in Dome	29	0,69	
Lungworms and gastrointestinal parasites of domestic cats: a Europea	Effect of different temperatures on survival and developm	29	0,69	

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Neglected vector-borne zoonoses in Europe: Into the wild	A spatial ecology study in a high-diversity host community	8	2,50	
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Autochthonous canine leishmaniasis in Romania: neglected or (re) em	Nutrition, malnutrition, and leishmaniasis	6	3,33	
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Copromicroscopic and molecular assays for the detection of cancer-ca	Insights on Spirocerca lupi, the Carcinogenic Dog Nematod	11	1,82	
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Hyalomma aegyptium as dominant tick in tortoises of the genus Testu	Absence of Crimean-Congo haemorrhagic fever virus in the	5	4,00	
Hyalomma aegyptium as dominant tick in tortoises of the genus Testu	Crimean-Congo hemorrhagic fever and expansion from en	5	4,00	
Hyalomma aegyptium as dominant tick in tortoises of the genus Testu	Tick parasitism in the Mediterranean spur-thighed tortoise	5	4,00	
Further spreading of canine oriental eyeworm in Europe: first report o	The Eye Worm Thelazia callipaeda A BRIEF OVERVIEW OF L	6	3,33	
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Lungworms and gastrointestinal parasites of domestic cats: a Europea	Efficacy of a moxidectin/imidacloprid spot-on formulation	30	0,67	
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Lungworms and gastrointestinal parasites of domestic cats: a Europea	Aelurostrongylosis in a European shorthair cat	30	0,67	
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Lungworms and gastrointestinal parasites of domestic cats: a Europea	The invasive giant African snail Lissachatina fulica as natur	30	0,67	
Lungworms and gastrointestinal parasites of domestic cats: a Europea	Intestinal parasites and lungworms in stray, shelter and pe	30	0,67	
Lungworms and gastrointestinal parasites of domestic cats: a Europea	Pilot study evaluating the efficacy of a topical formulation	30	0,67	
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Coendangered hard-ticks: threatened or threatening?	Distribution, infection rates and DNA barcoding of Uromyc	3	6,67	
Coendangered hard-ticks: threatened or threatening?	Reading the black book: The number, timing, distribution a	3	6,67	
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Increase in Eyeworm Infections in Eastern Europe	Prevention of canine ocular thelaziosis (Thelazia callipaeda)	8	2,50	
Increase in Eyeworm Infections in Eastern Europe	The first autochthonous case of feline ocular thelaziosis in	8	2,50	
Increase in Eyeworm Infections in Eastern Europe	Zoonotic nematodes of wild carnivores	8	2,50	
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A tsetse and tabanid fly survey of African great apes habitats reveals th	Shared species of crocodilian trypanosomes carried by tab	10	2,00	
A tsetse and tabanid fly survey of African great apes habitats reveals th	Molecular identification of bloodmeal sources and trypano	10	2,00	
A tsetse and tabanid fly survey of African great apes habitats reveals th	Horse flies (Diptera: Tabanidae) of three West African cour	10	2,00	
A tsetse and tabanid fly survey of African great apes habitats reveals th	Molecular detection of Megatrypanum trypanosomes in ta	10	2,00	
A tsetse and tabanid fly survey of African great apes habitats reveals th	Genetic diversity of trypanosome species in tsetse flies (Gl	10	2,00	
Do the Ticks of Birds at an Important Migratory Hotspot Reflect the Se	Ticks (Acari: Ixodida) on birds (Aves) migrating through the	6	3,33	
Do the Ticks of Birds at an Important Migratory Hotspot Reflect the Se	First detection of tick-borne encephalitis virus in Ixodes ric	6	3,33	
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CO2 flagging - an improved method for the collection of questing ticks	Development of magnetic attraction systems to mark and	7	2,86	
FLOTAC can detect parasitic and pseudoparasitic elements in reptiles	Parasites in feces of the endemic rattlesnake, Crotalus trise	7	2,86	
FLOTAC can detect parasitic and pseudoparasitic elements in reptiles	Gastrointestinal investigation of parasites and Enterobacte	7	2,86	
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Eurasian golden jackal as host of canine vector-borne protists	Assessing the natural circulation of canine vector-borne pa	14	1,43	
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Molecular detection of Anaplasma phagocytophilum and Borrelia burg	Molecular detection of Anaplasma phagocytophilum in wil	9	2,22	
Transstadial Transmission of Borrelia turcica in Hyalomma aegyptium	ETIOLOGICAL AGENTS OF TORTOISE TICK IN THAILAND	10	2,00	
Transstadial Transmission of Borrelia turcica in Hyalomma aegyptium	A cross-sectional screening by next-generation sequencing	10	2,00	
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Piroplasms in feral and domestic equines in rural areas of the Danube	A multinested PCR for detection of the equine piroplasmid	7	2,86	
Piroplasms in feral and domestic equines in rural areas of the Danube	The first molecular detection and genetic diversity of Babe	7	2,86	
Piroplasms in feral and domestic equines in rural areas of the Danube	A Review on Equine Piroplasmosis: Epidemiology, Vector E	7	2,86	
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Mosquitoes in the Danube Delta: searching for vectors of filarioid helr	Molecular survey on the occurrence of avian haemosporid	8	2,50	
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Role of golden jackals (Canis aureus) as natural reservoirs of Dirofilaria	High prevalence of vector-borne pathogens in domestic an	9	2,22	
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High degree of mitochondrial gene heterogeneity in the bat tick speck	Description of the male and the larva of Ixodes collaris Hor	19	1,05	
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A comparative test of ixodid tick identification by a network of Europe	Phylogenetic diversity and DNA barcoding of the camel tick	19	1,05	
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Angiostrongylus chabaudi (Biocca, 1957) in wildcat (Felis silvestris silve	Severe Verminous Pneumonia Caused by Natural Mixed Int	5	4,00	
Angiostrongylus chabaudi (Biocca, 1957) in wildcat (Felis silvestris silve	Annotated catalogue of species of Angiostrongylus and the	5	4,00	
New Cases of Thelazia callipaeda Haplotype 1 in Dogs Suggest a Wider	Thelaziosis due to Thelazia callipaeda in Europe in the 21st	5	4,00	
Histological evidence for inoculative action of immature Linguatula se	Pathological characteristics of Linguatula serrata (aberrant	4	5,00	
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Larval development of Angiostrongylus chabaudi, the causative agent	Annotated catalogue of species of Angiostrongylus and the	7	2,86	
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Gender differences in seasonal movement of dice snakes in Histria, so	Population and ecological characteristics of the dice snake,	8	2,50	
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Ionică AM, Matei IA, Mircean V, Dumitrache MO, D'Amico G, Györke A	Ionică AM, Matei IA, D'Amico G, Bel LV, Dumitrache MO, M	12	1,67	000396897300001; 16
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Ionică AM, Matei IA, Mircean V, Dumitrache MO, D'Amico G, Györke A	Ionică AM, Matei IA, D'Amico G, Daskalaki AA, Juránková J,	12	1,67	000375037000001; 22
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					Meet the ticks, IVSA Cluj-Napoca, România, 03.08.2015	10
					Boli vectoriale canine în România, AMVAC, Sinaia, România, 13.11.2015	10
					Bucharest, Romania: The Sixth Annual Zoological Congress of "Grigore Antipa" Museum, cu lucrarea "Threatened or threatening? Conservatio	10
					Cluj-Napoca, Romania: XI European Multicolloquium of Parasitology cu lucrarea "Arthropod parasites of endangered vertebrates: threatened	10
					Cluj-Napoca, Romania: School of Advanced Studies "Human-Animal Interactions: Modern Zoo Management, Animal Welfare and Behavioral E	10
					Bucharest, Romania: Simpozionul Borrelioza/Maladia "de Lyme": Boala cu "1000 de fețe" cu lucrarea "Căpușele, și importanța lor vectorială,	10
					Bucharest, Romania: The Second Annual Zoological Congress of "Grigore Antipa" Museum, cu lucrarea "Parasites - biodiversity or pest?", 11.1	10
	3.3 Membru în colectivele de redacție sau comitete științifice ale revistelor și manifestărilor științifice, organizator de manifestări științifice / Recenzor pentru reviste și manifestări științifice naționale și internaționale indexate ISI		3.3.1 ISI	20	BMC Veterinary Research	20
					Acta Herpetologica	20
					Acta Parasitologica	20
					African Journal of Microbiology Research	20
					American Journal of Tropical Medicine and Hygiene	20
					Biologia	20
					Comparative Immunology, Microbiology & Infectious Diseases	20
					Ecological Entomology	20
					Ecological Monographs	20
					Eurosurvellance	20
					Experimental and Applied Acarology	20
					Experimental Parasitology	20
					Folia Microbiologica	20
					Folia Parasitologica	20
					Frontiers in Public Health	20
					Frontiers in Systems Biology	20
					Frontiers in Veterinary Science	20
					Infection, Genetics and Evolution	20
					Helminthologia	20
					International Journal for Parasitology	20
					International Journal of Acarology	20
					Journal of Parasitology	20
					Journal of Vector Ecology	20
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					North Western Journal of Zoology	20
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					Vector-Borne and Zoonotic Diseases	20
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					Bulletin Of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca	10
					Frontiers in Veterinary Science	10
					Herpetologica Romanica	10
					Herpetology Notes	10

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