

FIȘA DE VERIFICARE*

a îndeplinirii standardelor minime: *Domeniul Medicină Veterinară*

[Sheet for verification a fulfillment the minimal standards for habilitation]

Dr. Mariana IONIȚĂ

Domeniul fundamental: P3 - Științe biomedicale - Comisia de MEDICINĂ VETERINARĂ

[Fundamental Field: BIOMEDICAL SCIENCE - – commission of Veterinary Medicine]

Nr. crt.	Referința bibliografică	s_i	n_i	p_i	s_i/n_i	s_i/p_i
1.	Ionita Mariana , Howe D.K., Lyons E.T., Tolliver Sharon., Kaplan R.M., Mitrea I.L., Yeargan M., 2010. Use of a reverse line blot assay to survey small strongyle (Strongylida: Cyathostominae) populations in horses before and after treatment with ivermectin. Veterinary Parasitology , 25;168(3-4):332-7	2.08247	7	1	0.297495	2.08247
2.	Ionita Mariana , Mitrea I.L., Pfister K., Hamel D., Buzatu M.C., Silaghi Cornelia, 2012. Canine babesiosis in Romania due to <i>Babesia canis</i> and <i>Babesia vogeli</i> : a molecular approach. Parasitology Research , 110(5):1659-64.	0.72015	6	1	0.120025	0.72015
3.	Ionita Mariana , Varela M.G., Lyons E.T., Spraker T.R., Tolliver Sharon, 2008. Hookworms (<i>Uncinaria lucasi</i>) and acanthocephalans (<i>Corynosoma</i> spp. and <i>Bolbosoma</i> spp.) found in dead northern fur seals (<i>Callorhinus ursinus</i>) on St. Paul Island, Alaska in 2007, Parasitology Research , 103(5):1025-1029;	0.72015	5	1	0.144030	0.72015
4.	Mitrea I.L., Enachescu V., Radulescu R., and Ionita Mariana , 2012. Seroprevalence of <i>Neospora caninum</i> infection on dairy cattle in farms from southern Romania. Journal of Parasitology , 98(1):69-72.	0.70191	4	2	0.175477	0.70191
5.	Mitrea I.L., Enachescu Violeta, and Ionita Mariana , 2012. <i>Neospora caninum</i> infection in dogs from Southern Romania: coproparasitological study and serological follow-up. Journal of Parasitology In-Press . doi: http://dx.doi.org/10.1645/GE-3230.1	0.70191	3	2	0.23397	0.70191

* Conform Ord. 4478/2011, Anexa 1

6.	Lyons E.T., Spraker T.R., De Long R.L., Ionita Mariana , Melin S.R., Nadler S.A., Tolliver Sharon, 2011. Review of research on hookworms (<i>Uncinaria lucasi</i> Stiles, 1901) in northern fur seals (<i>Callorhinus ursinus</i> Linnaeus, 1758), Parasitology Research , 109(2):257-265	0.72015	7	-	0.102878	
7.	Lyons E.T., Tolliver S.C., Collins S.S., Ionita Mariana , Kuzmina T.A., Rossano M., 2011. Field tests demonstrating reduced activity of ivermectin and moxidectin against small strongyles in horses on 14 farms in Central Kentucky in 2007-2009. Parasitology Research , 108(2):355-360	0.72015	6	-	0.120025	
8.	Lyons E.T., Tolliver S.C., Ionita Mariana , Lewellen A., Collins S.S., 2008. Field studies indicating reduced activity of ivermectin on small strongyles in horses on a farm in Central Kentucky. Parasitology Reserach , 103(1): 209-215	0.72015	5	-	0.144030	
9.	Lyons E.T., Tolliver S.C., Ionita Mariana , Collins S.S., 2008. Evaluation of parasitocidal activity of fenbendazole, ivermectin, oxibendazole, and pyrantel pamoate in horse foals with emphasis on ascarids (<i>Parascaris equorum</i>) in field studies on five farms in Central Kentucky in 2007. Parasitology Research . Jul;103(2): 287-291.	0.72015	4	-	0.180037	
10.	Mitrea I.L., Ionita Mariana , Wassermann Marion, Solcan Gh., and Romig Th., 2012. Cystic Echinococcosis in Romania: An Epidemiological Survey of Livestock Demonstrates the Persistence of Hyperendemicity. <i>Foodborne Pathogens and Disease</i> In-Press. doi:10.1089/fpd.2012.1237	2.40523	5	1	0.481046	
					1,999013	4,92659
	Minimal standards for habilitation (according to Ord. 4478/2011)				I>1,5	P>2,5

s_i =scor relativ de influenta revista/jurnal

n_i =numar de autori

p_i = nr de autori principali

Bucuresti

2012

Mariana IONITA