

## **Списък на изискуемия брой цитирания**

### **Публикация №6:**

A. Casulli, M. Interisano, T. Sreter, L. Chitimia, **Z. Kirkova**, G. La Rosa, E. Pozio. 2012. Genetic variability of *Echinococcus granulosus* sensu stricto in Europe inferred by mitochondrial DNA sequences. *Infection, Genetics and Evolution*, 12, 377-383.

**Impact Factor: 3.02**

### **Цитирана в:**

**1.** Ito A, Dorjsuren T, Davaasuren A, Yanagida T, Sako Y, Nakaya K, Nakao M, Bat-Ochir OE, Ayushkhuu T, Bazarragchaa N, Gonchigsengee N, Li T, Agvaandaram G, Davaajav A, Boldbaatar C, Chuluunbaatar G. 2014. Cystic Echinococcoses in Mongolia: Molecular Identification, Serology and Risk Factors. *PLoS Neglected Tropical Diseases*, 8(6):e2937

**Impact Factor: 4.45**

**2.** Nakao M, Lavikainen A, Yanagida T, Ito A. 2013. Phylogenetic systematics of the genus *Echinococcus* (Cestoda: Taeniidae). *Int J Parasitol*. 2013 Nov;43(12-13):1017-29.

**Impact Factor: 3.87**

**3.** Alvarez Rojas, C. A., Romig T., Lightowlers M. W. 2014. *Echinococcus granulosus* sensu lato genotypes infecting humans – review of current knowledge. *Int J Parasitol*. 44:9-18.

**Impact Factor: 3.87**

**4.** Boufana B, Lett W. S., Lahmar S., Buishi I., Bodell A. J., Varcasia A., Casulli A., Beeching N. J., Campbell F., M. Terlizzo<sup>j</sup>, D. P. McManus<sup>j</sup>, P. S. Craig. 2015. *Echinococcus equinus* and *Echinococcus granulosus* sensu stricto from the United Kingdom: genetic diversity and haplotypic variation. *Int J Parasitol*. 45:161-166. **Impact Factor: 3.87**

**5.** Shariatzadeh, S. A., A. Spotin, S. Gholami, E. Fallah, T. Hazratian, M. Mahami-Oskouei, F. Montazeri, H. R. Moslemzadeh and A. Shahbazi. 2015. The first morphometric and phylogenetic perspective on molecular epidemiology of *Echinococcus granulosus* sensu lato in stray dogs in a hyperendemic Middle East focus, northwestern Iran. *Parasites & Vectors*, 8:409 **Impact Factor: 3.43**

- 6.** Sharma M, Fomda BA, Mazta S, Sehgal R, Singh BB, Malla N. 2013. Genetic diversity and population genetic structure analysis of *Echinococcus granulosus* sensu stricto complex based on mitochondrial DNA signature. *PLoS One*. Dec 9;8(12) **Impact Factor: 3.23**
- 7.** Nakao M, Yanagida T, Konyaev S, Lavikainen A, Odnokurtsev VA, Zaikov VA, Ito A. 2013. Mitochondrial phylogeny of the genus *Echinococcus* (Cestoda: Taeniidae) with emphasis on relationships among *Echinococcus canadensis* genotypes. *Parasitology*. 2013 Nov;140(13):1625-36. **Impact Factor: 2.56**
- 8.** Konyaev SV, Yanagida T, Nakao M, Ingovatova GM, Shoykhet YN, Bondarev AY, Odnokurtsev VA, Loskutova KS, Lukmanova GI, Dokuchaev NE, Spiridonov S, Alshinecky MV, Sivkova TN, Andreyanov ON, Abramov SA, Krivopalov AV, Karpenko SV, Lopatina NV, Dupal TA, Sako Y, Ito A. 2013 Genetic diversity of *Echinococcus* spp. in Russia. *Parasitology*. 2013 Nov;140(13):1637-47. **Impact Factor: 2.56**
- 9.** Beato S, Parreira R, Roque C, Gonçalves M, Silva L, Maurelli MP, Cringoli G, Grácio MA. 2013. *Echinococcus granulosus* in Portugal: the first report of the G7 genotype in cattle. *Vet Parasitol*. 2013 Nov 15;198(1-2):235-9. **Impact Factor: 2.46**
- 10.** Cardona GA, Carmena D. 2013. A review of the global prevalence, molecular epidemiology and economics of cystic echinococcosis in production animals. *Vet Parasitol*. 2013 Feb 18;192(1-3):10-32. **Impact Factor: 2.46**
- 11.** Boufana B, Scala A, Lahmar S, Pointing S, Craig PS, Dessì G, Zidda A, Pipia AP, Varcasia A. 2013. A preliminary investigation into the genetic variation and population structure of *Taenia hydatigena* from Sardinia, Italy. *Vet Parasitol*. 2015 Nov 30;214(1-2):67-74. **Impact Factor: 2.46**
- 12.** Onac D, Győrke A, Oltean M, Gavrea R, Cozma V. 2013. First detection of *Echinococcus granulosus* G1 and G7 in wild boars (*Sus scrofa*) and red deer (*Cervus elaphus*) in Romania using PCR and PCR-RFLP techniques. *Vet Parasitol*. 2013 Mar 31;193(1-3):289-91. **Impact Factor: 2.46**

**13.** Yan N<sup>1</sup>, Nie HM, Jiang ZR, Yang AG, Deng SJ, Guo L, Yu H, Yan YB, Tsering D, Kong WS, Wang N, Wang JH, Xie Y, Fu Y, Yang DY, Wang SX, Gu XB, Peng XR, Yang GY. 2013. Genetic variability of *Echinococcus granulosus* from the Tibetan plateau inferred by mitochondrial DNA sequences. *Vet Parasitol.* 2013 Sep 1;196(1-2):179-83

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**14.** Rodriguez-Prado U<sup>1</sup>, Jimenez-Gonzalez DE<sup>1</sup>, Avila G<sup>1</sup>, Gonzalez AE<sup>1</sup>, Martinez-Flores WA<sup>1</sup>, Mondragon de la Peña C<sup>1</sup>, Hernandez-Castro R<sup>1</sup>, Romero-Valdovinos M<sup>1</sup>, Flisser A<sup>1</sup>, Martinez-Hernandez F<sup>1</sup>, Maravilla P<sup>2</sup>, Martinez-Maya JJ<sup>1</sup>. 2014. Short report: Genetic variation of *Echinococcus canadensis* (G7) in Mexico. *Am J Trop Med Hyg.* 2014 Dec;91(6):1149-53.

**Impact Factor: 2.70**

#### **Публикация №12:**

Georgieva, D., **Z. Kirkova** and A. Ivanov, 2001. A study on the incidence and diagnostics of dirofilariosis (heartworm disease) in carnivores. *Bulgarian Journal of Veterinary Medicine*, 4, 4, 231-236.

#### **Цитирана в:**

**15.** Morchón R<sup>1</sup>, Carretón E, González-Miguel J, Mellado-Hernández I. 2012. Heartworm Disease (*Dirofilaria immitis*) and Their Vectors in Europe - New Distribution Trends. *Front Physiol.* 2012 Jun 12;3:196.

**Impact Factor: 3.53**

**16.** Traversa D<sup>1</sup>, Di Cesare A, Conboy G. 2010. Canine and feline cardiopulmonary parasitic nematodes in Europe: emerging and underestimated. *Parasit Vectors.* 2010 Jul 23;3:62.

**Impact Factor: 3.43**

**17.** Tasić-Otašević SA, Trenkić Božinović MS, Gabrielli SV, Genchi C. 2015. Canine and human *Dirofilaria* infections in the Balkan Peninsula. *Vet Parasitol.* 2015 Apr 30;209(3-4):151-6.

**Impact Factor: 2.46**

**18.** Genchi C<sup>1</sup>, Rinaldi L, Cascone C, Mortarino M, Cringoli G. 2005. Is heartworm disease really spreading in Europe? *Vet Parasitol.* 2005 Oct 24;133(2-3):137-48. **Impact Factor: 2.46**

**19.** Pantchev N<sup>1</sup>, Schnyder M, Vrchovec M G, Chaper R., Tsachev I. . 2015. Current surveys of the seroprevalence of *Borrelia burgdorferi*, *Erlichia canis*, *Anaplasma phagocytophilum*, *Leishmania infantum*, *Babesia canis*, *Angyostrongylus vasorum* and *Dirofilaria immitis* in dogs in Bulgaria. *Parasitol Res.* 2015;114, 111-124.

**Impact Factor: 2.10**

**Публикация №10:**

M. F. Sommer , R. Beck , M. Ionita, J. Stefanovska, A. Vasić, N. Zdravković, D. Hamel, S. Rehbein , M. Knaus , I. L. Mitrea , E. Shukullari, **Z. Kirkova**, D. Rapti, B. Capári, C. Silaghi. Multilocus sequence typing of canine *Giardia duodenalis* from South Eastern European countries. *Parasitology Research* 114(6) · March 2015

**Impact Factor: 2.10**

**Цитирана в:**

**20.** Thompson RC, Ash A. Molecular epidemiology of *Giardia* and *Cryptosporidium* infections. *Infect Genet Evol.* 2016 Jun;40:315-23.

**Impact Factor: 3.02**