



## CURRICULUM VITAE

### Personal information

**Name** Mustafa  
**Surname** YAMAN  
**Nationality** Turkish  
**Place of Birth and Date** Samsun-Turkey, August 1, 1972

**Marital Status** Married,  
**Address** Bolu Abant İzzet Baysal University  
Faculty of Arts and Science, Department of Biology, Bolu, Turkey

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**Education**  
1998-2003 PhD, Biology (Insect Pathology) Karadeniz Technical University  
1995-1998 MSc, Biology (Insect Pathology) Karadeniz Technical University  
1989-1993 BSc, Faculty of Education, Karadeniz Technical University

**Research areas** Insect pathology, Protozoan taxonomy, Biological control

### Academic /

### Research Positions

2019-present Professor, Biology, Bolu Abant İzzet Baysal University  
2011-2019 Professor, Biology, Karadeniz Technical University (KTU)  
2005-2010 Associate Professor, Biology, Karadeniz Technical University (KTU)  
2005 Assistant Professor, Biology, Karadeniz Technical University (KTU)  
2003-2005 Doctor, Researcher, Biology, Karadeniz Technical University (KTU)

### Other positions

2018-present Vice Rector, Bolu Abant İzzet Baysal University  
2019-present Dean, Faculty of Arts and Science, Bolu Abant İzzet Baysal University  
2011-2012 Head of Section Zoology  
2005-2016 Head of Section Zoology

### Grants

2014 Postdoctoral researcher, Institute of Biology/Zoology, Free University Berlin-Germany (granted by DAAD: German Academic Exchange Service)  
2011 Postdoctoral researcher, Institute of Biology/Zoology, Free University Berlin-Germany (granted by The Council of Higher Education)  
2009 Postdoctoral researcher, Institute of Biology/Zoology, Free University Berlin-Germany (granted by DAAD: German Academic Exchange Service)  
2008 Postdoctoral researcher, University of Applied Sciences, Eberswalde -Germany (granted by DAAD: German Academic Exchange Service)  
2006 Postdoctoral researcher, Institute of Biology/Zoology, Free University Berlin-Germany (granted by DFG: German Research Foundation)  
2004 Postdoctoral researcher, Institute of Biology/Zoology, Free University Berlin-Germany (granted by DAAD: German Academic Exchange Service)  
2002 PhD student, State Education and Research Center (SLFA) Section Biotechnological Crop Protection Neustadt a. d. Wstr./-Germany (granted by TUBITAK: The Scientific and Technological Research Council of Turkey)  
2001 PhD student, Institute of Biology/Zoology, Free University Berlin-Germany (granted by TUBITAK: The Scientific and Technological Research Council of Turkey)  
1999 PhD student, Institute of Plant Protection, Poznan-POLAND (granted by Polish Ministry of Education)  
1993 Undergraduate, (granted by Turkish Ministry of Education)

## Professional/Editorial Activities

2020-present	Editor in Chief, Turkish Journal of Zoology
2015-present	Member of Advisory Board, Turkish Journal of Zoology
2015-present	Member of Advisory Board, Acta Biologica Turcica
2010-present	Member of Advisory Board, North-West Journal of Zoology
2004-present	Member of Advisory Board, Turkish Journal of Parasitology
2014-2017	Member of Advisory Board, TUBITAK-TOVAG
2012-2018	Members of the Committee of Scientific Research and Publication Ethics in Science and Engineering, Karadeniz Technical University

## Publication list

### Books

1. **Yaman, M.** 2012. Atlas of Insect Pathology (in Turkish), Trabzon.
2. **Yaman, M.** 2012. Animal Physiology (in Turkish), Trabzon.
3. **Yaman, M.** 2012. Medical and Veterinary Entomology (Translation to Turkish). In: The Insects (Ed., Gök, A.). Nobel Press.
4. **Yaman M.**, Selek F., Unal S., Erturk O. 2016. Poplar Pests and Their Control by Using Entomopathogens" (in Turkish), SAGE, ANKARA.

### Published in Journals

1. **Yaman, M.**, K. Sezen and Z. Demirbağ, "Insecticidal effects of some biological agents on *Balaninus nucum* (Coleoptera: Curculionidae) and *Euproctis chrysorrhoea* L. (Lepidoptera: Lymantriidae)", *Pakistan Journal of Biological Sciences*, **2**, 617-618 (1999).
2. **Yaman, M.**, Z. Demirbağ and A. O. Beldüz, "Investigation on the bacterial flora as a potential biocontrol agent of chestnut weevil, *Curculio elephas* (Coleoptera: Curculionidae) in Turkey", *Biologia*, **54**, 679-683 (1999).
3. **Yaman, M.**, Z. Demirbağ, ve A. O. Beldüz, "Isolation and insecticidal effects of some bacteria from *Euproctis chrysorrhoea* L. (Lepidoptera: Lymantriidae)", *Acta Microbiologica Polonica* **49**, 217-224 (2000).
4. **Yaman, M.** and Z. Demirbağ, "Isolation, identification and determination of insecticidal activity of two insect-originated *Bacillus* spp." *Biologia*, **55**, 283-287 (2000).
5. **Yaman, M.** ve Z. Demirbağ, "Studies of the bacterial flora as a microbial control agent of the large white *Pieris brassicae* L. (Lepidoptera: Pieridae)", *African Entomology* **8**, 144-148 (2000).
6. **Yaman, M.** R. Nalçacıoğlu ve Z. Demirbağ, "Viral Control of The European Pine Sawfly, *Neodiprion sertifer* (Geoffroy) in Turkey," *Tr. J. Biology*, **25**, 419-425 (2001).
7. Sezen, K., M. **Yaman** ve Z. Demirbağ, "Insecticidal potential of *Serratia marcescens* Bn10", *Biologia*, **56**, 333-336 (2001).
8. Nalçacıoğlu, R., M. **Yaman**, S. Dulger and A.O. Belduz and Z. Demirbağ, "Isolation and characterization of *Bacillus thuringiensis* isolated from the hazelnut fields in Turkey", *Frieus Environmental Bulletin*, **11**, 337-341 (2002).
9. **Yaman, M.**, Z. Demirbağ ve J. J. Lipa, "A mermithid parasitic in *Euproctis chrysorrhoea* (Lepidoptera, Lymantriidae) in Turkey", *Polish Academy of Sciences: Biological Sciences*, **50**, 195-198 (2002).
10. **Yaman, M.**, R. Nalçacıoğlu ve Z. Demirbağ, "Studies on bacterial flora in the population of fall webworm, *Hyphantria cunea* Drury. (Lepidoptera: Arctiidae)", *Journal of Applied Entomology*, **126**, 470-474 (2002).
11. **Yaman, M.** Ö. Ertürk and Z. Demirbağ, Studies of bacteria as microbial control agents of the lackey moth, *Malacosoma neustria* (Lepidoptera, Lasiocampidae) in Turkey. *Polish Academy of Sciences: Biological Sciences*, **50**, 207-211 (2002).

12. **Yaman, M.** “*Howardula phyllotretae* (Tylenchida: Allantonematidae), a nematode parasite of *Phyllotreta undulata* and *Phyllotreta atra* (Coleoptera : Chrysomelidae) in Turkey,” *Journal of Asia-Pasific Entomology*, **5**, 233-235 (2002).
13. **Yaman, M.** “*Gregarina phyllotretae* Hoshide 1953, a protozoan parasite of the flea beetles, *Phyllotreta undulata* and *P. atra* (Coleoptera: Chrysomelidae) in Turkey,” *Applied Entomology and Zoology*, **37**, 649-653 (2002).
14. **Yaman, M., R. Nałçacıoğlu, Beldüz, A.O. and Demirbağ, Z.** “A nuclear polyhedrosis virus of the Lackey Moth, *Malacosoma neustria* (Lepidoptera, Lasiocampidae) in Turkey”, *IOBC/WPRS Bulletin*, 26: 233-236, (2003).
15. **Nalçacıoğlu, R., Dulger, S., Yaman, M., Belduz, A.O, Demirbag, Z.**2003. Characterization of *Bacillus thuringiensis* isolates from the hazelnut fields and their insecticidal activities against some common pests of hazelnut in Turkey. *IOBC/wprs Bulletin* Vol. 26 (1):223-227.
16. **Yaman, M.** “Insect bacteria and hazelnut pests' biocontrol: The state of the art in Turkey,” *Rivista di Biologia / Biology Forum*, **96**, 137-144 (2003).
17. **Yaman, M.** “A Turkish isolate of *Neodiprion sertifer* Nucleopolyhedrovirus,” *Polish Academy of Sciences: Biological Sciences*, **51**, 329-333 (2003).
18. **Yaman, M. and R. Radek,** “*Nosema chaetocnema* sp. n. (Microspora; Nosematidae), a microsporidian parasite of *Chaetocnema tibialis* (Coleoptera: Chrysomelidae),” *Acta Protozoologica*, **42**, 231-237 (2003).
19. **Yaman, M.** “A newly recorded gregarine parasite of *Chaetocnema tibialis* (Coleoptera, Chrysomelidae) from Turkey. *Turk J Zool*, 28, 95-96 (2004).
20. **Yaman, M. R. Radek, Aslan, I ve Ertürk, Ö.** Characteristic features of *Nosema phyllotretae* Weiser 1961, a microsporidian parasite of *Phyllotreta atra* (Coleoptera: Chrysomelidae) in Turkey, *Zoological Studies*, **44**, 368-372. (2005).
21. **Aslan, İ., S. Çoruh, H. Özbek, M. Yaman and F. Şahin.** *Brevibacillus agri*, a pathogenic bacterium of *Malacosoma neustria* (Lepidoptera: lasiocampidae), *Frieus Environmental Bulletin*, **14**, 98-100 (2005).
22. **Yaman, M., İ., Aslan, Ö., Çalmaşur, and F., Şahin.** Two bacterial pathogens of *Helicoverpa armigera* (Hübner) (Lepidoptera: Noctuidae), *Proceedings of The Entomological Society Of Washington*, **107**, 623-626 (2005).
23. **Yaman, M., Aslan, İ. Radek, R.,** *Phyllotreta nigripens* (Coleoptera:Chrysomelidae), a new host of *Nosema phyllotretae* (Microsporida) in Turkey, *J. Pest Sciences*, 78: 239-242 (2005).
24. **Yaman, M. and R. Radek.** *Helicosporidium* infection of the great European spruce bark beetle, *Dendroctonus micans* (Coleoptera: Scolytidae), *European Journal of Protistology*, 41, 203-207 (2005).
25. **Yaman, M. and Radek, R.** A new microsporidian parasite record of *Phyllotreta undulata* (Chrysomelidae, Coleoptera), *Turk J Zool* 29, 67-69 (2005).
26. **Yaman, M. and R. Radek.** 2007. Infection of the predator beetle *Rhizophagus grandis* Gyll. (Coleoptera, Rhizophagidae) with the insect pathogenic alga *Helicosporidium* sp. (Chlorophyta: Trebouxiophyceae). *Biological Control*, 41: 384-388.
27. **Yaman, M.** *Gregarina typographi* Fuchs, a gregarine pathogen of the six-toothed pine bark beetle, *Ips sexdentatus* (Boerner) (Coleoptera: Curculionidae, Scolytinae) in Turkey. *Turk J Zool*, 31, 359-363 (2007).
28. **Yaman, M.** 2007. Distribution of *Nosema meligethi* I. & R. (Microsporida) in populations of *Meligethes aeneus* (Coleoptera: Nitidulidae) in Turkey. *Entomological Research*, 37, 298-301.
29. **Yaman, M.** 2008. First results on the distribution of *Nosema chaetocnema* (Microspora) in the populations of *Chaetocnema tibialis* (Coleoptera, Chrysomelidae) in Turkey. *Türkiye Parazitol. Derg.*, 32: 94-98.
30. **Yaman, M. and R. Radek.** 2008. Pathogens and parasites of adults of the great spruce bark beetle, *Dendroctonus micans* (Kugelann) (Coleoptera: Curculionidae, Scolytinae). *J. Pest Science*, 81: 91-97.

31. **Yaman, M.** 2008. Distribution and occurrence of the insect pathogenic alga *Helicosporidium* sp. (Chlorophyta: Trebouxiophyceae) in the populations of the great spruce bark beetle, *Dendroctonus micans* (Kugelann) (Coleoptera: Curculionidae, Scolytinae), North-Western Journal of Zoology, 4: 99-107.
32. **Yaman, M.,** Tosun, O., Aslan, I., 2008. On the occurrence of Gregarine Parasite from *Psylloides cupreus* Koch 1803 (Coleoptera: Chrysomelidae) of Turkey, North-Western Journal of Zoology, 4: 167-172.
33. Tosun, O., **Yaman, M.,** Aydın, Ç. 2008. Parasites of *Phyllotreta atra* (Fabricius, 1775) (Coleoptera: Chrysomelidae) in Trabzon. Türkiye Parazitol. Derg. 32: 153-157.
34. **Yaman, M.** 2008. The First Record of Nucleopolyhedrovirus Isolated from the Satin Moth *Leucoma salicis* L. (*Lepidoptera, Lymantriidae*) in Turkey. Folia Biologica 56: 273-276.
35. Ertürk, Ö., **Yaman, M.,** Aslan, İ. 2008. Effects of four soil-originated *Bacillus* spp. on the Colorado potato beetle, *Leptinotarsa decemlineata* (Say). Entomological Research 38: 135-138.
36. **Yaman, M.** and R. Radek. 2008. Identification, Distribution and Occurrence of the Ascomycete Fungus *Metschnikowia typographi* in the Great Spruce Bark Beetle, *Dendroctonus micans* (Coleoptera: Curculionidae, Scolytinae). Folia Microbiologica 53:427-432.
37. **Yaman, M.,** R. Radek, Toguebaye, B. 2008. A new microsporidian of the genus *Nosema*, parasite of *Chaetocnema tibialis* (Coleoptera: Chrysomelidae) from Turkey. Acta Protozoologica, 47:279-285.
38. **Yaman M,** Tosun O and Aydın Ç.2009. Occurrence of the Pathogens and Parasites of *Phyllotreta undulata* (Coleoptrea: Chrysomelidae) in Turkey, Turkish Journal of Zoology, 33: 139-146.
39. Aydın Ç., **Yaman M.** and Tosun O. 2009. Distribution of *Nosema phyllotretae* (Microspora, Nosematidae) Weiser, 1961 in Populations of *Phyllotreta atra* (Coleoptera, Chrysomelidae) in Turkey. Türkiye Parazitol. Derg. 32: 165-168.
40. **Yaman, M.,** R. Radek, Tosun, O., Aydın Ç., Ertürk, Ö. 2009. First Record of the Insect Pathogenic Alga *Helicosporidium* sp. (Chlorophyta: Trebouxiophyceae) Infection in Larvae and Pupae of *Rhizophagus grandis* Gyll. Coleoptera, Rhizophagidae) from Turkey. Journal of Invertebrate Pathology, 102: 182-184.
41. Ünal, S., **Yaman, M.,** Tosun, O., Aydın Ç. 2009. Occurrence of *Gregarina typographi* (Apicomplexa, Gregarinidae) and *Metschnikowia typographi* (Ascomycota, Metschnikowiaceae) in *Ips sexdentatus* (Coleoptera: Curculionidae, Scolytinae) Populations in Kastamonu (Turkey). Journal of Animal and Veterinary Advances, 8: 2687-2691.
42. **Yaman, M.,** R. Radek, Tosun, O., Ünal, S. 2009. *Nosema raphidiaae* sp.n. (Microsporida, Nosematidae): A microsporidian pathogen of the predatory snake-fly *Raphidia ophiopsis* (Raphidioptera: Raphidiidae). Acta Protozoologica 48: 353–358.
43. **Yaman, M.,** Ertürk, Ö., Aslan, İ. 2010. Isolation of some pathogenic bacteria from the great spruce bark beetle, *Dendroctonus micans* and its specific predator, *Rhizophagus grandis*. Folia Microbiologica, 55:35-38.
44. **Yaman, M.,** R. Radek, Weiser, J., Aydın, Ç. 2010. A microsporidian pathogen of the predatory beetle *Rhizophagus grandis* (Coleoptera: Rhizophagidae). Folia Parasitologica, 57: 233-236.
45. **Yaman, M.,** R. Radek, Weiser, J., Toguebaye, B. 2010. *Unikaryon phyllotretae* sp. n. (Protista, Microspora), a new microsporidian pathogen of *Phyllotreta undulata* (Coleoptera; Chrysomelidae). European Journal of Protistology, 46:10-15.
46. **Yaman, M.,** Baki, H. 2010. The first record of *Gregarina typographi* Fuchs (Protista: Apicomplexa: Gregarinidae) from European spruce bark beetle, *Ips typographus* (Linnaeus) (Coleoptera: Curculionidae, Scolytinae) in Turkey. Türkiye Parazitol. Derg. 34, 179-182.
47. **Yaman, M.,** Tosun, O., Lipa, J. J., Aslan, İ. 2011. The first records of a gregarine pathogen and a mermithid parasite from *Chrysolina fastuosa* (Scopoli 1763) (Coleoptera: Chrysomelidae). North-Western Journal of Zoology, 7, 105-111.
48. **Yaman, M.,** Tosun, O., Aydın, Ç., Ertürk, Ö., 2011. Distribution and Occurrence of the Insect Pathogenic Alga *Helicosporidium* sp. (Chlorophyta: Trebouxiophyceae) in the Predator Beetle *Rhizophagus grandis* Gyll. (Coleoptera, Rhizophagidae) Rearing Laboratories. Folia Microbiologica, 56, 44-48.

- 49. Yaman, M.,** Radek, R., Linde, A., Özcan, N., Lipa, J. J. 2011. Ultrastructure, characteristic features and occurrence of *Nosema leptinotarsae* Lipa 1968, a microsporidian pathogen of *Leptinotarsa decemlineata* (Coleoptera: Chrysomelidae). *Acta Parasitologica* 56, 1-7.
- 50. Yaman, M.,** Baki, H. 2011. First Record of Entomopoxvirus of *Ips typographus* (Linnaeus) (Coleoptera: Curculionidae, Scolytinae) for Turkey, *Acta zool. bulg.*, 63, 199-202.
- 51. Radek, R.,** Krüger, J., **Yaman, M.,** 2011. Virenbafall von Kleidermottenlarven. *Mikrokosmos*, 100 (5), 311-317.
- 52. Yaman, M.** Radek, R. 2012. *Menzbieria chalcographi*, a new neogregarine pathogen of the great spruce bark beetle, *Dendroctonus micans* (Kugelann) (Curculionidae, Scolytionae). *Acta Parasitologica*, 53, 216-220.
- 53. Yaman, M.,** Bekircan, Ç., Radek, R., Linde, A., 2012. The first record of nucleopolyhedrovirus isolated from the gypsy moth, *Lymantria dispar* (Lepidoptera, Lymantriidae) in Turkey. *Türkiye Parazitoloj. Derg.*, 36: 92-95.
- 54. Yaman, M.,** Radek, R., Linde, A., 2012. A new neogregarine pathogen of *Rhizophagus grandis*. *North-Western Journal of Zoology*, 8 (2): 353-357.
- 55-Yaman, M.,** Bekircan, Ç., Radek, R., Linde, A. (2014): *Nosema pieriae* sp. n. (Microsporida, Nosematidae): A new microsporidian pathogen of the cabbage butterfly *Pieris brassicae* L. (Lepidoptera: Pieridae). *Acta Protozoologica*, 53: 223–232.
- 56- Yaman, M.,** Radek, R. 2015. *Mattesia weiseri* sp. nov., a new neogregarine (Apicomplexa: Lipotrophidae) pathogen of the great spruce bark beetle, *Dendroctonus micans* (Coleoptera: Curculionidae, Scolytinae). *Parasitol Res.* 114:2951–2958. DOI 10.1007/s00436-015-4497-9-
- 57- Yaman, M.,** Acar, K. F., Radek, R. 2015. A Nucleopolyhedrovirus from the Mediterranean flour moth, *Ephestia kuehniella* (Lepidoptera: Pyralidae). *Applied Entomology and Zoology.* 50:355–359. DOI 10.1007/s13355-015-0342-y-
- 58- Yaman, M.,** Algi, G., Güner, B.G., 2015. Morphological and Ultrastructural Features in the Characterization of Microsporidia. *Türkiye Parazitoloj. Derg.* 39: 52-9.
- 59- Yaman, M.,** Yarılgaç, Ş., Güner, B.G., Ertürk, Ö. 2015. Presence of Nosemosis in Honeybees (*Apis mellifera*) in Ordu Province. *Türkiye Parazitoloj. Derg.* 39: 47-51
- 60- Yaman, M.,** Algi, G., Güner, B.G., Ünal, S. 2015. Distribution and occurrence of microsporidian pathogens of the willow flea beetle, *Crepidodera aurata* (Coleoptera: Chrysomelidae) in North Turkey. *Entomologica Fennica*, 26: 171-176.
- 61- Yaman, M.,** Güner, B.G., 2015. *Nosema chaetocnema* Yaman & Radek, 2003 (Microsporida) 'in İki Farklı İzolatının Morfolojik ve Enfeksiyon Özellikleri Açısından Karşılaştırılması. *Bitki Koruma Bülteni* 55:123-130.
- 62- Yaman, M.,** Algi, G., Güner, B.G., Ertürk, Ö., Ünal, S., Radek, R. 2016. First record, occurrence and distribution of entomopathogens in populations of the European cockchafer, *Melolontha melolontha* (Coleoptera: Scarabaeidae) in Turkey. *North-Western Journal of Zoology* 12 (1): 192-195
- 63- Yaman, M.,** Algi, G., Güner, B.G., Ünal, S. 2016. Survey of pathogens and parasites of the engraver beetle, *Ips acuminatus* (Coleoptera: Curculionidae, Scolytinae) in Turkey. *Acta Zoologica Bulgarica*, 68 (1) 127-130
- 64- Yaman, M.,** Güngör, F. P. Güner, B.G., Radek, R., Linde, A. 2016. First report and spore ultrastructure of *Vairimorpha plodiae* (Opisthokonta: Microsporida) from *Plodia interpunctella* (Lepidoptera: Pyralidae) in Turkey. *Acta Parasitologica* 61(2), 228–231;DOI: 10.1515/ap-2016-00
- 65-Yaman, M.,** Eroğlu, M., Radek, R. 2016. Occurrence of a microsporidium in the predatory beetle *Calosoma sycophanta* L. (Coleoptera: Carabidae). *Turk J Agric For.*, 40: 420-424.
- 66- Yaman, M.,** Demirkol, E., Ertürk, Ö. 2016. Investigation of bacterial pathogens of *Chrysomela (Melasoma) populi* (Coleoptera: Chrysomelidae). *Bitki Koruma Bülteni*, 56(1): 77-83.

- 67-Yaman, M.**, Ertürk, Ö. 2016. Isolation, identification and insecticidal effects of entomopathogenic bacteria from the willow flea beetle, *Crepidodera aurata* (Coleoptera; Chrysomelidae). Progress in Plant Protection, 56 (2): 225-229. DOI: 10.14199/ppp-2016-037
- 68- Ünal, S., Selek, F., Yaman, M.** 2016. Poplar pests in Kastamonu Region. Kastamonu University Journal of Forestry Faculty, 16 (2): 607-615.
- 69-Yaman, M.** and Radek, R. 2017. *Ophryocystis anatoliensis* sp. nov., a new neogregarine pathogen of the chrysomelid beetle *Chrysomela populi*. European Journal of Protistology 59:26–33. <http://dx.doi.org/10.1016/j.ejop.2017.01.003>
- 70- Yaman, M.,** Ertürk, Ö., Ünal, S., Selek, F. 2017. Isolation and identification of bacteria from four important poplar pests. Revista Colombiana de Entomología. 43 (1): 34-37.
- 71- Yaman, M.** 2017. Entomopathogen diversity of Kastamonu Region. Kastamonu University Journal of Forestry Faculty. 17(3): 368-317.
- 72-Yaman, M.** 2017. Entomopathogens in populations of the European cockchafer, *Melolontha melolontha* (Coleoptera: Scarabaeidae). Journal of Applied Biological Sciences. 11(3): 1-3.
- 73-Yaman, M.** 2017. Distribution and occurrence of the neogregarine pathogen, *Ophryocystis anatoliensis* (Apicomplexa) in populations of *Chrysomela populi* L. (Coleoptera: Chrysomelidae). Acta Protozoologica, 56 (4): 283-288.
- 74-Uzuner, S., Güner BG, Ayar Ö., Yaman M.** 2007. Biyolojik mücadelede kullanılan entomopatojenlerin arılar üzerine etkileri. Arıcılık Araştırma Dergisi, 9:9-19.
- 75-Yaman, M.**2018. Re-record and spore ultrastructure of *Nosema melasomae* Sidor & Jodal 1986, a microsporidian pathogen of *Crysmela populi* (Coleoptera: Chrysomelidae). Iranian Journal of Parasitology, 13: 244-250.
- 76- Yaman, M.** 2018. Türkiye de Zararlı Ve Yararlı Böceklerde Hastalık Oluşturan Nosema Türleri. *Arıcılık Araştırma Dergisi*, 10: 15–19.
- 77- Yaman, M.** 2018. Ayar, Ö., Güner BG, Ertürk Ö, Eroğlu M. 2019. Isolation of pathogenic bacteria of the predator beetle *Calosoma sycophanta*. Revista de Silvicultură și Cinegetică, Anul XXIII Nr. 43 . 9-12.
- 78-Ünal S., Yaman, M.** 2018. The biological control of forest pests by using predator and parasitoid insects in Turkey. Revista de Silvicultură și Cinegetică, Anul XXIII Nr. 43 . 5-8.
- 79- Güner BG, Ertürk Ö, Yaman M.** 2019. Characterization of the Turkish Isolate of *Nosema ceranae* (Microspora) Recorded in the Populations of *Apis mellifera* in Turkey. Acta Zoologica Bulgarica, 71 (2), 2019: 279-284.
- 80- Yaman, M.,** Uzuner, S., Güner BG, Ayar, Ö., Ertürk Ö, Eroğlu M. 2019. Distribution of microsporidial infection in the predator beetle, *Calosoma sycophanta* (Coleoptera:Carabidae)-rearing laboratories in Turkey. Turk J Agric For., 43: 586-592
- 81- Yaman, M.,** Alçı, G., Radek, R. 2019. Morphological, ultrastructural and molecular identification of a new microsporidian pathogen isolated from *Crepidodera aurata* (Coleoptera, Chrysomelidae). Turk J Zool. 43: 407-415.
- 82. Yaman, M.,** Ertürk, Ö., 2019. Potential of five non-spore forming bacteria, originated from the European cockchafer, *Melolontha melolontha* (Linnaeus, 1758) (Coleoptera: Scarabaeidae), on three economic insect pests. Egyptian Journal of Biological Pest Control 29:59(1-4).
- 83. Yaman, M.,** Acar, KF, Radek, R. 2019. First record of the entomopathogenic protist *Mattesia dispora* Neogregarinorida Lipotrophidae of the Mediterranean flour moth *Ephestia kuehniella* Zeller Lepidoptera Pyralidae in Turkey. Egyptian Journal of Biological Pest Control.29:78 1–5.
- 84. Yaman, M.** 2020. Transmission of *Microsporidium* sp. between different generations of *Crepidopdera aurata* (Coleoptera: Chrysomelidae). Turk J Zool (2020) 44: 248-253.
- 85. Boğ, EŞ, Ertürk Ö, Yaman M.** 2020. Pathogenicity of aerobic bacteria isolated from honey bees (*Apis mellifera*) in Ordu province. Turk J Vet Anim Sci (2020) 44:

## Oral or Poster Presentations

1. Demirbağ, Z., **M. Yaman**, İ. Demir., R. Nalçacıoğlu, “The Methods for Controlling the Pests of *Coryllus sp.* and Their Influences to Environment”, International Eurasian Congress on Environment and Peace, Giresun.4-9 August, 1997,
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