# Andrea Peano

## List of Publications by Citations



| 35 | 313 | 11 | 16 |
|---|---|---|---|
| papers | citations | h-index | g-index |
| 35 | 412 | 3.2 | 3.33 |
| ext. papers | ext. citations | avg, IF | L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 35 | Eastern cottontail (sylvilagus floridanus) as carrier of dermatophyte fungi. *Mycopathologia*, **2005**, 160, 163-6 | 2.9 | 23 |
| 34 | Evaluation of the antifungal susceptibility of Malassezia pachydermatis to clotrimazole, miconazole and thiabendazole using a modified CLSI M27-A3 microdilution method. *Veterinary Dermatology*, **2012**, 23, 131-5, e29 | 1.8 | 22 |
| 33 | Microsporum mirabile and its teleomorph Arthroderma mirabile, a new dermatophyte species in the M. cookei clade. *Medical Mycology*, **2012**, 50, 161-9 | 3.9 | 22 |
| 32 | Dermoscopic features in 12 cats with dermatophytosis and in 12 cats with self-induced alopecia due to other causes: an observational descriptive study. *Veterinary Dermatology*, **2015**, 26, 282-e63 | 1.8 | 20 |
| 31 | Invasive mould infections of the naso-orbital region of cats: a case involving Aspergillus fumigatus and an aetiological review. *Journal of Feline Medicine and Surgery*, **2010**, 12, 714-23 | 2.3 | 20 |
| 30 | Common and Emerging Dermatophytoses in Animals: Well-Known and New Threats **2018**, 31-79 | | 17 |
| 29 | In vitro antifungal susceptibility of Malassezia pachydermatis strains isolated from dogs with chronic and acute otitis externa. *Mycopathologia*, **2014**, 178, 315-9 | 2.9 | 16 |
| 28 | Azole resistance of causing treatment failure in a dog. *Medical Mycology Case Reports*, **2019**, 23, 58-61 | 1.7 | 15 |
| 27 | Infection by Microsporum canis in Paediatric Patients: A Veterinary Perspective. *Veterinary Sciences*, **2017**, 4, | 2.4 | 14 |
| 26 | Resolving the taxonomy of emerging zoonotic pathogens in the Trichophyton benhamiae complex. *Fungal Diversity*, **2020**, 104, 333-387 | 17.6 | 13 |
| 25 | Oral administration of moxidectin for treatment of murine acariosis due to Radfordia affinis. *Veterinary Parasitology*, **2008**, 151, 355-7 | 2.8 | 12 |
| 24 | Development and validation of a microsatellite marker-based method for tracing infections by Microsporum canis. *Journal of Dermatological Science*, **2013**, 70, 123-9 | 4.3 | 11 |
| 23 | A pilot study of the efficacy of wipes containing chlorhexidine 0.3%, climbazole 0.5% and Tris-EDTA to reduce Malassezia pachydermatis populations on canine skin. *Veterinary Dermatology*, **2015**, 26, 278-e61 | 1.8 | 9 |
| 22 | Methodological Issues in Antifungal Susceptibility Testing of Malassezia pachydermatis. *Journal of Fungi (Basel, Switzerland)*, **2017**, 3, | 5.6 | 9 |
| 21 | Chronic monolateral otomycosis in a dog caused by Aspergillus ochraceus. *Veterinary Dermatology*, **2010**, 21, 522-6 | 1.8 | 9 |
| 20 | Agar Diffusion Procedures for Susceptibility Testing of Malassezia pachydermatis: Evaluation of Mueller-Hinton Agar Plus 2 % Glucose and 0.5 µg/ml Methylene Blue as the Test Medium. *Mycopathologia*, **2015**, 180, 153-8 | 2.9 | 8 |
| 19 | Tinea corporis caused by Trichophyton equinum in a rider and review of the literature. *Infection*, **2018**, 46, 135-137 | 5.8 | 8 |

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|---|---|---|---|
| 18 | Trichophyton verrucosum infection in livestock in the Chitral district of Pakistan. *Journal of Infection in Developing Countries*, **2017**, 11, 326-333 | 2.3 | 8 |
| 17 | Dermoscopic features in canine dermatophytosis: some preliminary observations. *Veterinary Dermatology*, **2017**, 28, 255-256 | 1.8 | 7 |
| 16 | Dermatophytosis due to Trichophyton verrucosum in a chamois (Rupicapra rupicapra). *European Journal of Wildlife Research*, **2008**, 54, 153-156 | 2 | 7 |
| 15 | Antifungal Resistance Regarding : Where Are We Now?. *Journal of Fungi (Basel, Switzerland)*, **2020**, 6, | 5.6 | 6 |
| 14 | Cladosporium cladosporioides-complex infection in a mixed-breed dog. *Veterinary Clinical Pathology*, **2018**, 47, 150-153 | 1 | 6 |
| 13 | Dermatophytosis caused by Microsporum canis in Eastern cottontail (Sylvilagus floridanus). *European Journal of Wildlife Research*, **2007**, 53, 238-240 | 2 | 5 |
| 12 | Development of an enzyme-linked immunosorbant assay (ELISA) for the serodiagnosis of canine dermatophytosis caused by Microsporum canis. *Veterinary Dermatology*, **2005**, 16, 102-7 | 1.8 | 5 |
| 11 | Sarcoptic Mange of Fox Origin in Multiple Farm Animals and Scabies in Humans, Switzerland, 2018. *Emerging Infectious Diseases*, **2019**, 25, 1235-1238 | 10.2 | 4 |
| 10 | Does the Introduction of Alien Species Represent a Sanitary Threat for Native Species? The Case of the Eastern Cottontail in Italy. *Life*, **2020**, 10, | 3 | 4 |
| 9 | Scrotal granulomatous aspergillosis in a dromedary camel (Camelus dromedarius). *BMC Veterinary Research*, **2017**, 13, 79 | 2.7 | 3 |
| 8 | Use of western blot to study Microsporum canis antigenic proteins in canine dermatophytosis. *Mycoses*, **2011**, 54, 223-9 | 5.2 | 3 |
| 7 | A case of an apparent infestation by Proisotoma spp. springtails (Collembola: Isotomidae) in a cat. *Veterinary Dermatology*, **2012**, 23, 157-61 | 1.8 | 2 |
| 6 | In vitro and in vivo evaluation of a new phytotherapic blend to treat acute externa otitis in dogs. *Journal of Veterinary Pharmacology and Therapeutics*, **2021**, 44, 910-918 | 1.4 | 2 |
| 5 | Comparison of two inoculation methods for Microsporum canis culture using the toothbrush sampling technique. *Veterinary Dermatology*, **2019**, 30, 60-e17 | 1.8 | 1 |
| 4 | Dermanyssus gallinae in non-avian hosts: A case report in a dog and review of the literature. *Parasitology International*, **2021**, 84, 102378 | 2.1 | 1 |
| 3 | Cases of dermatophytosis caused by Trichophyton benhamiae var. luteum and T. europaeum , newly described dermatophytes within the T. benhamiae complex. *Veterinary Dermatology*, | 1.8 | 1 |
| 2 | First Data on Gastrointestinal Parasitic Infection in the Red-Legged Partridge (Alectoris rufa) in Italy. *Diversity*, **2021**, 13, 287 | 2.5 | 0 |
| 1 | Re-discovery of Trichophyton bullosum in North Africa as a cause of severe dermatophytosis in donkeys. *Folia Microbiologica*, **2021**, 67, 265 | 2.8 | |