

## List of publications in Peer Reviewed Journals

1. M. Canonne-Guibert, F. Billen, B. Losson, I. Peters, M. Schnyder, C. Clercx: "Diagnosis of angiostrongylosis in coughing dogs with negative faecal and in-clinic rapid serological tests: about 7 clinical cases (2013-2017)", *Journal of Veterinary Internal Medicine*, accepted.
2. M. Schnyder, H. Hertzberg, A. Mathis, M. Schönmann, A. Hehl, P. Deplazes: Veterinary parasitology teaching: ten years of experience with the Vetsuisse curriculum, *Veterinary Parasitology*, accepted.
3. G. Grandi, E. Osterman Lind, R. Schaper, M. Schnyder: Canine angiostrongylosis in Sweden: a summary of five-year diagnostic activity (2011-2015) and a nationwide seroepidemiological survey using combined detection of specific antibodies and circulating antigens by ELISAs (2017), *Acta Veterinaria Scandinava*, 59:85, doi.org/10.1186/s13028-017-0351-7
4. N. Gillis-Germitsch, M.B. Manser, M. Hilbe, M. Schnyder (2017): Meerkats (*Suricata suricatta*), a new definitive host of the canid nematode *Angiostrongylus vasorum*, *International Journal for Parasitology: Parasites and Wildlife*, 6, 349–353, DOI:10.1016/j.ijppaw.2017.10.002
5. N. Gillis-Germitsch, M. Schnyder (2017): Impact of heat treatment on antigen detection in sera of *Angiostrongylus vasorum* infected dogs, *Parasites & Vectors*, DOI 10.1186/s13071-017-2366-3
6. M. Schnyder, G. Bilbrough, C. Hafner, R. Schaper: *Angiostrongylus vasorum*, "the French heartworm": a serological survey in dogs from France introduced by a brief historical review" (2017), *Parasitology Research*, 116:S31–S40, doi 10.1007/s00436-017-5489-8.
7. A. Giannelli, G. Capelli, A. Joachim, B. Losson, Z. Kirkova, M.R. Martellet, E. Papadopoulos, R. Farkas, E. Brianti, A. Varcasia, L. Madeira de Carvalho, L. Cardoso, C. Maia, A. Mihalca, G. Mirò, M. Schnyder, C. Cantacessi, V. Colella, M.A. Cavalera, S. Latrofa, G. Annoscia, L. Halos, M. Knauss, F. Beugnet, D. Otranto (2017): Lungworms and gastrointestinal parasites of domestic cats: a European perspective, *International Journal for Parasitology*, <http://dx.doi.org/10.1016/j.ijpara.2017.02.003>
8. N.E. Sigrist, N. Hofer-Inteeworn, R. Jud Schefer, C. Kümmerle-Fraune, M. Schnyder, A.P.N. Kutter (2017): "Hyperfibrinolysis and hypofibrinogenemia diagnosed with rotational thromboelastometry (ROTEM) in dogs naturally infected with *Angiostrongylus vasorum*", *Journal of Veterinary Internal Medicine*, doi: 10.1111/jvim.14723
9. N. Gillis-Germitsch, C. Kapel, S.M. Thamsborg, P. Deplazes, M. Schnyder (2017): Host-specific serological response to *Angiostrongylus vasorum* infection in red foxes (*Vulpes vulpes*): implications for parasite epidemiology, *Parasitology* 144, 1144-1153, doi:10.1017/S0031182017000427
10. I. Woolsey, P. Webster, S. Thamsborg, M. Schnyder, J. Monrad, C. Kapel (2017): "Repeated inoculations with the lung and heartworm nematode *Angiostrongylus vasorum* result in increasing larval excretion and worm burden in the red fox (*Vulpes vulpes*)", *International Journal for Parasitology: Parasites and Wildlife*, 6, 139-145, <http://dx.doi.org/10.1016/j.ijppaw.2017.06.005>
11. E.M. Zottler, C. Strube, M. Schnyder (2017): "Detection of specific antibodies in cats infected with the lung nematode *Aelurostrongylus abstrusus*", *Vet Paras*, 235, 75-82. <http://dx.doi.org/10.1016/j.vetpar.2017.01.015>.
12. J. Liu, M. Schnyder, J.L. Willesen, R. Chandrashekar (2017): "Performance of the Angio Detect™ in-clinic test kit for detection of *Angiostrongylus vasorum* infection in dog samples from Europe", *Veterinary Parasitology: Regional Studies and Reports*, 7, 45-47. <http://dx.doi.org/10.1016/j.vprsr.2016.12.007>.

13. L. Lempereur, L. Martinelle, F. Marechal, C. Bayrou, A.C. Dalemans, M. Schnyder; B. Losson (2016): "Prevalence of *Angiostrongylus vasorum* in Southern Belgium, a coprological and serological survey", *Parasites & Vectors*, 9, 533.
14. H.M. Elsheikha, M. Schnyder, D. Traversa, A. Di Cesare, I. Wright, D.W. Lacher (2016): "Updates on feline aelurostrongylosis and research priorities for the next decade." *Parasites & Vectors* 9, 389.
15. E.-M. Zottler, M. Schnyder (2016): "Larval development of the cat lungworm *Aelurostrongylus abstrusus* in the tropical freshwater snail *Biomphalaria glabrata*", *Parasitology Open*, 2, 1-6, doi:10.1017/pao.2016.3.
16. A.M. Alho, M. Schnyder, R. Schaper, J. Meireles, S. Belo, P. Deplazes, L. Madeira de Carvalho (2016): "Seroprevalence of circulating *Angiostrongylus vasorum* antigen and parasite-specific antibodies in dogs from Portugal", *Parasitology Research*, 115:2567–2572.
17. A.M. Alho, J. Pita, A. Amaro, F. Amaro, M. Schnyder, F. Grimm, A.C. Custódio, L. Cardoso, P. Deplazes, L. Madeira de Carvalho (2016): "Seroprevalence of vector-borne pathogens and molecular detection of *Borrelia afzelii* in military dogs from Portugal", *Parasites & Vectors* 9:225, DOI 10.1186/s13071-016-1509-2
18. L. Lurati, P. Deplazes, D. Hegglin, M. Schnyder (2015): "Seroepidemiological survey and spatial analysis of the occurrence of *Angiostrongylus vasorum* in Swiss dogs in relation to biogeographic aspects", *Veterinary Parasitology*, 212, 219–226, <http://dx.doi.org/10.1016/j.vetpar.2015.08.017>
19. M. Schnyder (2015): "Slugs and *Angiostrongylus vasorum* – how much do we know?" *Veterinary Record* 177, 44-45, doi: 10.1136/vr.h3623
20. N. Pantchev, M. Schnyder, M. Globokar Vrhovec, R. Schaper, I. Tsachev (2015): "Current surveys of the seroprevalence of *Borrelia burgdorferi*, *Ehrlichia canis*, *Anaplasma phagocytophilum*, *Leishmania infantum*, *Babesia canis*, *Angiostrongylus vasorum* and *Dirofilaria immitis* in dogs in Bulgaria", *Parasitology Research* 114:S111-S124, DOI 10.1007/s00436-015-4518-8
21. C. Böhm, S. Wolken, M. Schnyder, K. Deuster, R. Schaper (2015): "Efficacy of emodepside/praziquantel spot-on (Profender®, Bayer) against adult *Aelurostrongylus abstrusus* nematodes in experimentally infected cats", *Parasitology Research* 114: S149-S158, DOI 10.1007/s00436-015-4521-0
22. M. Schnyder, R. Schaper, Z. Lukács, S. Hornok, R. Farkas (2015): "Combined serological detection of circulating *Angiostrongylus vasorum* antigen and parasite-specific antibodies in dogs from Hungary", *Parasitology Research* 114: S145–S154, DOI 10.1007/s00436-015-4520-1
23. M. Miterpakova, M. Schnyder, R. Schaper, Z. Hurnikkova, V. Cabanova (2015): "Initial serological survey of canine angiostrongylosis in Slovakia", *Helminthologia*, 52, 3: 205-210, DOI 10.1515/helmin-2015-0034.
24. M. Schnyder\*, R. Jefferies\*, A. Schucan, E.R. Morgan\*, P. Deplazes\* (2015): Comparison of coprological, immunological and molecular methods for the detection of dogs infected with *Angiostrongylus vasorum* before and after anthelmintic treatment, *Parasitology*, 142, 1270–1277, doi:10.1017/S0031182015000554.
25. D. Guerra, D. Hegglin, L. Bacciarini, M. Schnyder, P. Deplazes (2014): "Stability of the southern European border of *E. multilocularis* in the Alps: rodent communities as a limiting factor", *International Journal for Parasitology*, 141, 1593–1602.
26. B. Motta, F. Nägeli, C. Nägeli, F. Solari-Basano, B. Schiessl, P. Deplazes, M. Schnyder (2014): "Epidemiology of the eye worm *Thelazia callipaeda* in cats from southern Switzerland", *Veterinary Parasitology*, 203, 287-293.

27. A.M. Alho, M. Schnyder, J. Meireles, S. Belo, P. Deplazes, L. Madeira de Carvalho (2014): "Preliminary results on the seroprevalence of *Angiostrongylus vasorum* and co-infection with *Dirofilaria immitis* in shelter dogs from Portugal." From The 1st Conference on Neglected Vectors and Vector-Borne Diseases (EurNegVec): with Management Committee and Working Group Meetings of the COST Action TD1303 Cluj-Napoca, Romania. 8-11 April 2014. *Parasites & Vectors*, 7(Suppl 1):O26.
28. M. Schnyder, A. Di Cesare, W. Basso, F. Guscetti, B. Riond, T. Glaus, P. Crisi, P. Deplazes (2014): "Clinical, laboratory and pathological findings in cats experimentally infected with *Aelurostrongylus abstrusus*", *Parasitology Research*, 113:1425–1433
29. M. Schnyder, K. Stebler, T.J. Naucke, S.Lorentz, P. Deplazes (2014): Evaluation of a rapid device for serological in-clinic diagnosis of canine angiostrongylosis, *Parasites & Vectors*, 7:72.
30. C. Böhm, M. Schnyder, S.M. Thamsborg, C.M.Thompson, C. Trout, S. Wolken, B. Schnitzler (2014): "Assessment of the efficacy of a combination product of spinosad and milbemycin oxime in preventing the development of adult *Angiostrongylus vasorum* infections", *Veterinary Parasitology*, 199, 272– 277.
31. P. Paradies, M. Schnyder, A. Capogna, R.P. Lia and M. Sasanelli (2013): "Canine angiostrongylosis in naturally infected dogs: clinical approach and monitoring of infection after treatment, The Scientific World Journal, doi.org/10.1155/2013/702056, article ID 702056.
32. B.R. Ansell, M. Schnyder, P. Deplazes, P. Korhonen, N.D. Young, R.S. Hall, S. Mangiola, A.R. Jex, R.B. Gasser (2013): Insights into the immuno-molecular biology of *Angiostrongylus vasorum* through transcriptomics - prospects for new interventions. *Biotechnology Advances*, 31, 1486–1500.
33. M. Makara, M. Dennler, M. Schnyder, R. Bektas, P. Kircher, E. Hall, T. Glaus (2013): Effect of ventilation technique and airway diameter on bronchial lumen to pulmonary artery diameter ratios in clinically normal beagle dogs", *Veterinary Radiology & Ultrasound*, 54 (6), 605-609.
34. M. Schnyder, R. Schaper, N. Pantchev, D. Kowalska, A. Szwedko, P. Deplazes (2013): "Serological detection of circulating *Angiostrongylus vasorum* antigen and parasite-specific antibodies in dogs from Poland", *Parasitology Research*, 112: S109–S117.
35. M. Dennler, D. A. Bass, B. Gutierrez-Crespo, M. Schnyder, F. Guscetti, A. Di Cesare, P. Deplazes, P. R. Kircher, T. M. Glaus (2013): "Thoracic CT findings in cats experimentally infected with *Aelurostrongylus abstrusus*", *Veterinary Radiology & Ultrasound*, 54 (5), 459-469.
36. M. Schnyder, R. Schaper, G. Bilbrough, E. Morgan, P. Deplazes (2013): "Seroepidemiological survey for canine angiostrongylosis in dogs from Germany and Great Britain using combined detection of *Angiostrongylus vasorum* antigen and specific antibodies", *Parasitology*, 140, 1442-1450.
37. L. Guardone\*, M. Schnyder\*, F. Macchioni, P. Deplazes<sup>#</sup>, M. Magi<sup>#</sup> (2013): "Serological detection of circulating *Angiostrongylus vasorum* antigen and specific antibodies in dogs from central and northern Italy", *Veterinary Parasitology*, 192, 192– 198 (\*,<sup>#</sup>contributed equally).
38. M. Schnyder, P. Deplazes (2012): "Cross-reactions of sera from dogs infected with *Angiostrongylus vasorum* in commercially available *Dirofilaria immitis* test kits", *Parasites & Vectors*, 5:258, doi:10.1186/1756-3305-5-258
39. R. N. Bektas, A.P. N. Kutter, R.S. Jud, M. Schnyder, J.M. Matos, R. Bettschart-Wolfensberger, S. Hartnack (2012): "Evaluation of a minimally invasive non-calibrated pulse contour cardiac output monitor (FloTrac / Vigileo) in anaesthetized dogs", *Veterinary Anaesthesia and Analgesia*, 39, 464–471.

40. R. B. Gasser, A. Jabbar, N. Mohandas, M. Schnyder, P. Deplazes, D. T. J. Littlewood, A. R. Jex (2012): "Mitochondrial genome of *Angiostrongylus vasorum*: comparison with congeners and implications for studying the population genetics and epidemiology of this parasite", *Infection, Genetics and Evolution*, 12, 1884-1891.
41. B. Motta, M. Schnyder, F. Solari Basano, F. Nägeli, C. Nägeli, B. Schiessl, E. Mallia, R.P. Lia, F. Dantas-Torres, D. Otranto (2012): "Therapeutic efficacy of milbemycin oxime / praziquantel oral formulation (Milbemax®) against *Thelazia callipaeda* in naturally infested dogs and cats", *Parasites & Vectors*, 5: 585.
42. A. Schucan, M. Schnyder, I. Tanner, D. Barutzki, D. Traversa, P. Deplazes (2012): "Detection of specific antibodies in dogs infected with *Angiostrongylus vasorum*", *Veterinary Parasitology*, 185, 216– 224.
43. R. Fiechter, P. Deplazes, M. Schnyder (2012): „Control of *Giardia* infections with ronidazole and intensive hygiene management in a dog kennel", *Veterinary Parasitology*, 187, 93– 98.
44. J.M. Matos, M. Schnyder, R. Bektas, M. Makara, A. Kutter, S. Jenni, P. Deplazes, T. Glaus (2012): "Recruitment of arteriovenous pulmonary shunts may attenuate the development of pulmonary hypertension in dogs experimentally infected with *Angiostrongylus vasorum*", *Journal of Veterinary Cardiology*, 14, 313-322.
45. R. M-E. Fiechter, F. Grimm, G. Müller, M. Schnyder (2011): Häufung von *Ornithonyssus bacoti* (Tropische Rattenmilbe) Infestationen bei Heimgnagern und ihren Besitzern im Kanton Zürich und der Ostschweiz, *Schweizer Archiv für Tierheilkunde*, 153, 79-85.
46. A. Fahrion, M. Schnyder, P. Deplazes (2011): *Toxocara* eggs shed by dogs and cats and their molecular and morphometric species-specific identification: is the finding of *T. cati* eggs shed by dogs of epidemiological relevance? *Veterinary Parasitology* 177, 186-189.
47. M. Schnyder, I. Tanner, P. Webster, D. Barutzki, P. Deplazes (2011): An ELISA for sensitive and specific detection of circulating antigen of *Angiostrongylus vasorum* in serum samples of naturally and experimentally infected dogs, *Veterinary Parasitology* 179, 152-158.
48. M. Dennler, M. Makara, A. Kranjc, M. Schnyder, P. Ossent, P. Deplazes, S. Ohlerth, T.M. Glaus (2011): Thoracic computed tomography findings in dogs experimentally infected with *Angiostrongylus vasorum*, *Veterinary Radiology & Ultrasound*, 52, 289-294.
49. A. Nagy, I. Ziadinov, A. Schweiger, M. Schnyder, Peter Deplazes (2011): "Fellkontamination mit Eiern von zoonotischen Helminthen bei Hof- und Haushunden sowie bei Füchsen", *Berliner und Münchener Tierärztliche Wochenschrift*, 124, 10-18; sowie *Kleintierpraxis* 56, 585-592.
50. M. Schnyder, M.P. Maurelli, M.E. Morgoglione, L. Kohler, P. Deplazes, P. Torgerson, G. Cringoli, L. Rinaldi (2011): "Comparison of faecal techniques including FLOTAC for copromicroscopic detection of first stage larvae of *Angiostrongylus vasorum*", *Parasitology Research*, 109, 62-69.
51. C. Roggero, F. Schaffner, G. Bächli, A. Mathis, M. Schnyder (2010): „Survey of *Phortica* drosophilid flies within and outside of a recently identified transmission area of the eye worm (*Thelazia callipaeda*) in Switzerland", *Veterinary Parasitology* 171, 58-67.
52. J. Magnis, T.J. Naucke, A. Mathis, P. Deplazes, M. Schnyder (2010): „Local transmission of the eye worm *Thelazia callipaeda* in southern Germany", *Parasitology Research* 106, 715-717.
53. T.M. Glaus, M. Schnyder, M. Dennler, F. Tschuor, M. Wenger, N. Sieber-Ruckstuhl (2010): „Natürliche *Angiostrongylus vasorum* Infektion: Charakterisierung des Krankheitsbildes bei drei Hunden mit pulmonärer Hypertonie“, *Schweizer Archiv für Tierheilkunde* 152, 331-338.

54. A. Kranjc, M. Schnyder, M. Dennler, A. Fahrion, M. Makara, P. Ossent, J. Morgan, P. Deplazes, T.M. Glaus (2010): Pulmonary artery thrombosis in experimental *Angiostrongylus vasorum* infection does not result in pulmonary hypertension and echocardiographic right ventricular changes, *Journal of Veterinary Internal Medicine*, 24, 855-862
55. M. Schnyder, A. Fahrion, B. Riond, P. Ossent, P. Webster, A. Kranjc, T. Glaus, P. Deplazes (2010): Clinical, laboratory and pathological findings in dogs experimentally infected with *Angiostrongylus vasorum*, *Parasitology Research* 107, 1471–1480
56. M. Schnyder, A. Fahrion, P. Ossent, L. Kohler, P. Webster, J. Heine, P. Deplazes (2009): “Larvicidal effect of imidacloprid/moxidectin spot-on solution in dogs experimentally inoculated with *Angiostrongylus vasorum*”, *Veterinary Parasitology* 166, 326-332.
57. M. Schnyder, L. Kohler, A. Hemphill., P. Deplazes (2009): „Prophylactic and therapeutic efficacy of nitazoxanide against *Cryptosporidium parvum* in experimentally challenged neonatal calves”, *Veterinary Parasitology* 160, 149-154.
58. I. Schroeder, G. Altreuther, A. Schimmel, P. Deplazes, D.J. Kok, M. Schnyder, K.J. Krieger (2009): “Efficacy of emodepside plus praziquantel tablets (Profender tablets for dogs) against mature and immature cestode infections in dogs”, *Parasitology Research* 105 Suppl 1, 31-38.
59. F. Malacrida, D. Hegglin, L. Bacciarini, D. Otranto, F. Nägeli, C. Nägeli, C. Bernasconi, U. Scheu, A. Balli, M. Marengo, L. Togni, P. Deplazes, M. Schnyder (2008): “Emergence of canine ocular thelaziosis caused by *Thelazia callipaeda* in southern Switzerland”, *Veterinary Parasitology* 157, 321-327.
60. R. Artho, M. Schnyder, L. Kohler, P.R. Torgerson, H. Hertzberg (2007): „Avermectin-resistance in gastrointestinal nematodes of Boer goats and Dorper sheep in Switzerland“, *Veterinary Parasitology* 144, 68-73.
61. H. Hilpertshauer, P. Deplazes, M. Schnyder, L. Gern, A. Mathis (2006): „*Babesia* spp. identified by PCR in ticks collected from domestic and wild ruminants in southern Switzerland“, *Applied and Environmental Microbiology* 72, 6503-6507.
62. Ph. Jacober, H. Ochs, P.R. Torgerson, M. Schnyder, P. Deplazes (2006): “A method for sheep scab control by applying selective treatment based on flock serology”, *Veterinary Parasitology* 136, 373-378.
63. P.R. Torgerson, M. Schnyder, H. Hertzberg (2005): „Detection of anthelmintic resistance: a comparison of mathematical techniques“, *Veterinary Parasitology* 128, 291-298.
64. M. Schnyder, P.R. Torgerson, M. Schönmann, L. Kohler, H. Hertzberg (2005): “Multiple anthelmintic resistance in *Haemonchus contortus* isolated from South African Boer goats in Switzerland“, *Veterinary Parasitology* 128, 285-290.
65. M. Schnyder, K.D.C. Stärk, T. Vanzetti, M.D. Salman, B. Thür, W. Schleiss, C. Griot (2002): “Epidemiology and control of an outbreak of classical swine fever in wild boar in Switzerland”, *Veterinary Record* 150, 102-109.

### List of publications in National Journals

1. M. Schnyder (2015): „Die ESCCAP informiert über Parasiten – zum Schutz von Tier und Mensch“, Vet news, Ausgabe November 2015.
2. M. Schnyder, W. Basso, R. Fiechter, A. di Cesare, G. Castagna, K. Strube, M. Dennler, F. Guscetti, P. Deplazes (2012): “Klinik und Laborbefunde bei sechs mit *Aelurostrongylus abstrusus* experimentell infizierten Katzen”, Proceedings Tagung der DVG-Fachgruppe „Parasitologie und parasitäre Krankheiten“, 2-4.7.2012, Hannover.

3. A. Nagy, I. Ziadinov, A. Schweiger, M. Schnyder, Peter Deplazes (2011): "Fellkontamination mit Eiern von zoonotischen Helminthen bei Hof- und Haushunden sowie bei Füchsen", *Kleintierpraxis* 56, 585-592.
4. T.J. Naucke, J. Magnis, H. Auer, M. Schnyder (2011): "Zoonotische Nematoden-Infektionen des Hundes-Ausbreitung von Thelaziose und kutaner Dirofilariose", In: *kleintier.konkret*, Die Zeitschrift für die Kleintierpraxis, 14 (4), 3-8.
5. M. Schnyder (2010): „Lungenwürmer – Relevanz und Massnahmen in der Kleintierpraxis“. In: *kleintier.konkret*, Die Zeitschrift für die Kleintierpraxis, 13 (4), 8-12.
6. D. Barutzki, A. Moritz, M. Schnyder (2010): „*Angiostrongylus vasorum* beim Hund: Aktuelle Daten zur Verbreitung in Deutschland und neue Erkenntnisse zu Prophylaxe und Therapie“. In: *Kleintier Medizin*, Nr. 1/2, 2010, und in: „Tierärztliche Umschau – Parasiten-Spezial“, als Verleger-Beilage zu den Ausgaben vom 1. April 2010.
7. D. Barutzki, A. Moritz, M. Schnyder (2010): „*Angiostrongylus vasorum* beim Hund: Aktuelle Daten zur Verbreitung in Deutschland und neue Erkenntnisse zur Prophylaxe und Therapie“, *Kleintiermedizin* 12 (1-2), 24-30.
8. J. Heine, D. Barutzki, M. Schnyder (2009): "Neuer Parasit im Visier der Tiermedizin - *Angiostrongylus vasorum*". In: *Vet-MedReport* 33 (V5).
9. M. Schnyder, J. Magnis, T. Nauke, P. Deplazes, P (2009): „Autochthone Infektion mit dem Augenzwurm *Thelazia callipaeda* bei einem Hund in Süddeutschland?“ In: *Vet-MedReport* 33 (V5).
10. J. Magnis, T. Nauke, P. Deplazes, M. Schnyder (2009): "Autochthone Infektion mit dem Augenzwurm *Thelazia callipaeda* bei einem Hund in Süddeutschland“. In: Aschenbach, J R; Gaebel, G; Dauschies, A (ed.), LBH: Proceedings Tagung der DVG-Fachgruppe „Parasitologie und parasitäre Krankheiten“ - Diagnostik, Epidemiologie und Bekämpfung von Parasitosen bei Nutz-, Haus- und Heimtieren. Leipzig, Universität Leipzig.
11. M. Schnyder, P. Ossent, P. Webster, L. Kohler, J. Heine, P. Deplazes (2009): „Larvizide und adultizide Behandlung von mit *Angiostrongylus vasorum* experimentell infizierten Hunden: diagnostischer, klinischer und pathologischer Verlauf“. In: Aschenbach, J R; Gaebel, G; Dauschies, A (ed.), LBH: Proceedings Tagung der DVG-Fachgruppe „Parasitologie und parasitäre Krankheiten“ - Diagnostik, Epidemiologie und Bekämpfung von Parasitosen bei Nutz-, Haus- und Heimtieren. Leipzig, Universität Leipzig.
12. M. Schnyder , A. Fahrion, S. Stähler, P. Webster, L. Kohler, B. Riond, P. Ossent, A. Kranjc, T. Glaus, P. Deplazes (2008): „Klinik und Laborbefunde bei 6 mit *Angiostrongylus vasorum* experimentell infizierten Hunden“. In: *Vet-MedReport*, Sonderausgabe 32 (V3).

Blog in "Parasitology" based on the Paper of the Month, August 2015: Schnyder et al.: Comparison of coprological, immunological and molecular methods for the detection of dogs infected with *Angiostrongylus vasorum* before and after anthelmintic treatment, *Parasitology*, 142, 1270–1277, doi:10.1017/S0031182015000554.

Link to the blog "On the trail of a dangerous heart and lung worm – diagnosing *Angiostrongylus vasorum* in dogs":

<http://blog.journals.cambridge.org/2015/08/on-the-trail-of-a-dangerous-heart-and-lung-worm-diagnosing-a-vasorum-in-dogs/>

### **Book chapters**

M. Schnyder Gasparoli, S. Rehbein, P. Deplazes: "Parasitosen" in "Krankheiten der Katze, 5. Auflage, Enke Verlag Stuttgart, August 2014

### **Articles in newspapers and articles for lay persons**

- 20-Minuten Schweiz, 4.5.2010: „Ekliger Parasit: Augenzwurm bald in der Deutschschweiz“
- Supp. kleintier.konkret, April 2011: „Vektorübertragene Krankheiten und Endoparasitosen bei Hund und Katze“
- Zürcher Unterländer, 11.10.2011: „Aggressiver Wurm tötet Pepsi“
- Neue Zürcher Zeitung, 1.2.2012: „Lungenparasit bei Hunden nimmt zu“
- ProMed, 4.2.2012: "Lethal parasite killing dogs in Switzerland"
- Welt am Sonntag, 5.2.2012: "Parasit breitet sich aus"
- Le Chien, May 2012: „*Angiostrongylus vasorum*, un parasite plus souvent diagnostiqué“
- News 4 Vets, Kleintier, Nr. 4 2014 : Interview "Rechtzeitig gegen Parasiten vorsorgen"
- KompaktVET, Mai 2016: „Prävalenz von Lungenwürmern in Schweizer Füchsen und Evaluation serologischer Methoden zum Nachweis von *Angiostrongylus vasorum*“ (N. Gillis-Germitsch, M. Schnyder)
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