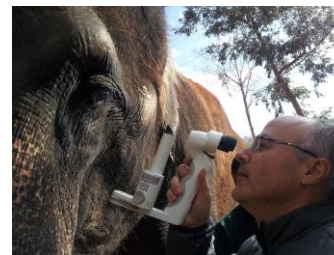


Ron Ofri, DVM, PhD, DECVO



Academic Background

1982-1985	B.Sc.	Hebrew University of Jerusalem, Department of Veterinary Medicine
1985-1989	DVM	Hebrew University of Jerusalem Koret School of Veterinary Medicine (m
1990-1993	Ph.D.	University of Florida, Gainesville, FL College of Veterinary Medicine
1994 – Present		Faculty, Koret School of Veterinary Medicine, Hebrew University of Jerusalem. Current appointment – <u>Professor in veterinary ophthalmology.</u>
2005 - Present		Diplomate, European College of Veterinary Ophthalmology (ECVO)
2009-2010		Visiting Professor in Veterinary Ophthalmology, University of California, Davis

Teaching & Administrative Duties

- Winner of 7 Outstanding Teacher of the Year Awards, 1997-1999, 2000-2003, 2005-2006, 2008-2009, 2014-15
- Chairman, Admissions Committee, Koret School of Veterinary Medicine, Hebrew University of Jerusalem
- Academic Supervisor of the freshman class, Koret School of Veterinary Medicine, with overall responsibility for academic curriculum of the freshman year
- Member/chairman of 10 other academic committees at the School of Veterinary Medicine

INTERNATIONAL PROFESSIONAL ACTIVITY

Appointments in International Professional Organizations

2000-2005	Member, Executive Board, European Society of Veterinary Ophthalmology (ESVO), in charge of ESVO Continuous Education
2001-2002	Vice President (& President-elect), ESVO
2002-2005	<u>President</u> , ESVO
2008-2010	Member, Executive Board, European College of Veterinary Ophthalmology (ECVO)
2012-2016	Member, Scientific Committee, ECVO

International Meetings Organized

- Chairman, Organizing Committee of the 1996 annual meeting of the **ESVO** and the **ECVO**, Jerusalem, October 1996
- Chairman, Organizing Committee-The first European conference on Veterinary Visual

Electrophysiology. A pre-congress meeting, before the annual meeting of the **ESVO** and the **ECVO**. May 30th, 2000, Vienna, Austria.

- Chairman, Scientific Organizing Committee-The second European conference on Veterinary Visual Electrophysiology. A post-congress meeting, following the annual meeting of the **ESVO** and the **ECVO**. August 26th, 2001, Stockholm, Sweden.
- Chairman, Scientific Organizing Committee-Continuous Education Course in Electroretinography. A post-congress meeting following the annual meeting of the American College of Veterinary Ophthalmology (**ACVO**), October 13th, 2002, Denver, CO.
- Chairman, Organizing Committee, Annual meeting of the Euro Coll Vet Ophthalmol (**ECVO**) and Euro Soc Vet Ophthalmol (**ESVO**). June 15th – 19th, 2005. Porto, Portugal.
- Advisory Committee, Basis Science Course, American College of Veterinary Ophthalmology (**ACVO**), 2008 - present
- Co-Chairman, Organizing Committee, ERG course and wetlab, **ACVO** annual meeting, October 10th, 2010, San Diego, CA
- Chairman, Scientific Organizing Committee, 2015 annual ECVO meeting, Helsinki, Finland
- Chairman, Ophthalmology section, South European Veterinary Conference (**SEVC**), Barcelona, 2015-present

Invited Guest Speaker at International Meetings

1. 1996. Retinal Physiology and electrophysiology. The 21st Congress of the World Small Animal Veterinary Association (**WSAVA**), Jerusalem.
2. 2001. Electrodiagnostics of Inherited Retinal Diseases. The 25th anniversary meeting of the Scandinavian Veterinary Ophthalmology Society. Copenhagen, Denmark.
3. 2002. Retinal Electrophysiology. The 2002 Continuing Education Course in Veterinary Ophthalmology for Spanish Practitioners. Autonomous University of Barcelona, Barcelona, Spain.
4. 2002. Visual Optics. The 5th Basic Science Course of the American College of Veterinary Ophthalmologists (**ACVO**). North Carolina State University, Raleigh, NC, USA.
5. 2004. Retinal electrophysiology. Annual meeting of the British Association of Veterinary Ophthalmologists (BrAVO). Birmingham, UK.
6. 2004. Retinal Electrophysiology. The 2004 Continuing Education Course in Veterinary Ophthalmology for Spanish Practitioners. Autonomous University of Barcelona, Barcelona, Spain.
7. 2004. Clinical veterinary ophthalmology. Annual meeting of the British Small Animal Veterinary Association, **BSAVA** (the **biggest annual** veterinary meeting in Europe). Birmingham, UK.
8. 2004. Vision in the Animal Kingdom. Continuing education in veterinary ophthalmology. Annual meeting of the British Small Animal Veterinary Association (**BSAVA**). Birmingham, UK. **Congress State of the Art lecture.**
9. 2004. Visual Optics. The 6th Basic Science Course of the **ACVO**. North Carolina State University, Raleigh, NC, USA.

10. 2004. Retinal and corneal diseases. Continuing education seminar in veterinary ophthalmology. Eukanoba continuing education symposium for Cypriot practitioners. Limassol, Cyprus.
11. 2004. Retinal diseases. Continuing education course in veterinary ophthalmology for Portuguese practitioners. The University of Trás-os-Montes and Alto Douro, Vila Real, Portugal.
12. 2005. Visual Optics and Refraction. A post-congress Continuing education seminar of the **ACVO**. Nashville, TN, USA.
13. 2006. Retinal diseases. Continuing education course in veterinary ophthalmology for Slovak practitioners. University of Kosice, Kosice, Slovakia.
14. 2006. Electrophysiological studies in animal models of glaucoma. The 9th Vision Research Symposium, Center for Vision Research, University of Florida, Gainesville, FL, USA.
15. 2006. Visual Optics and Electroretinography. Annual meeting of the Italian Society of Veterinary Ophthalmology (SOVI), Rimini, Italy.
16. 2006. Companion animal ophthalmology. Annual meeting of the Italian Small Animal Veterinary Association (**SCIVAC**), Rimini, Italy.
17. 2006. Electroretinography. The 7th Basic Science Course of the **ACVO**. University of Wisconsin-Madison, Madison, WI, USA.
18. 2006. Retinal Electrophysiology. The 2004 Continuing Education Course in Veterinary Ophthalmology for Spanish Practitioners. Autonomous University of Barcelona, Barcelona, Spain.
19. 2006. Retinal electrophysiology. The AcriTec Continuing education course for veterinary ophthalmologists. Berlin, Germany.
20. 2006. Ophthalmic diseases. The 31st **WSAVA** Congress, Prague, Czech Republic.
21. 2007. Vision in the animal kingdom-What do your patients actually see? The Niemyer Visiting Lecture, University of Missouri-Columbia. Columbia, MO, USA.
22. 2007. Companion animal ophthalmology. The 1st PractiVet International Veterinary Conference. Moscow, Russia.
23. 2007. Retinal electrophysiology. Continuing education symposium of the Japanese Society and Japanese College of Veterinary Ophthalmology. University of Tokyo. Tokyo, Japan.
24. 2008. Companion animal ophthalmology. The 2nd PractiVet International Veterinary Conference. Moscow, Russia.
25. 2008. Retinal Electrophysiology. The 2004 Continuing Education Course in Veterinary Ophthalmology for Spanish Practitioners. Autonomous University of Barcelona, Barcelona, Spain.
26. 2008. Companion animal ophthalmology. The 41st annual meeting of the Dutch Veterinary Association (**Voorjaarsdagen**). Amsterdam, The Netherlands.
27. 2008. Electroretinography. The 8th Basic Science Course of the **ACVO**. University of Wisconsin-Madison, Madison, WI, USA.
28. 2008. Companion animal ophthalmology. The 31st **WSAVA** Congress, Dublin, Ireland.

29. 2009. Blindness and retinal diseases. The charter meeting of the Portuguese Society of Veterinary Ophthalmology. University of Lisbon, Portugal.
30. 2009. Companion animal ophthalmology. A continuing education course of the Pets Practitioners Association of Mumbai (PPAM). Mumbai, India.
31. 2009. Visual optics and refraction. Annual meeting of the Australian College of Veterinary Scientists (ACVS), ophthalmology chapter. Gold Coast, Australia.
32. 2009. Vision in the animal kingdom & electroretinography. 17th annual meeting of the Polish Small Animal Veterinary Practitioners Association. Lublin, Poland. **Key-note speaker.**
33. 2009. Retinal electrophysiology. The AcriVet Continuing education course for veterinary ophthalmologists. Berlin, Germany.
34. 2010. Master class in veterinary ophthalmology, and diagnostic wetlab for general practitioners. Saint Petersburg, Russia.
35. 2010. Electroretinography, visual optics & refraction. The 9th Basic Science Course of the ACVO. North Carolina State University, Raleigh, NC, USA.
36. 2010. Companion animal ophthalmology. The 10th annual Congreso Veterinario de Leon (CVDL). Leon, Mexico.
37. 2010 Electroretinography. A post-congress ERG course, following the annual ACVO meeting, San Diego, CA, USA.
38. 2011. Companion animal ophthalmology. The 32nd annual Brazilian Congress of the ANCLIVEPA (BCA). Goiania, Brazil.
39. 2011. Companion animal ophthalmology. Annual meeting of the Bulgarian Association of Small Animals Veterinarians. Varna, Bulgaria.
40. 2011. Vision in the Animal Kingdom. Annual meeting of the International Society of Veterinary Ophthalmology (ISVO), and the inaugural meeting of the Asian Society of Veterinary Ophthalmology (AiSVO) and the Asian College of Veterinary Ophthalmology (AiCVO). Jeju, South Korea.
41. 2011. Companion animal ophthalmology. The 34th WSAVA Congress, Jeju, South Korea
42. 2012. Electroretinography in animal research. An Ocuscience course & wetlab. Las Vegas, NV.
43. 2012. Retinal Electrophysiology. The 2012 Continuing Education Course in Veterinary Ophthalmology for Spanish Practitioners. Autonomous University of Barcelona, Barcelona, Spain.
44. 2012. Electroretinography, visual optics & refraction. The 10th Basic Science Course of the ACVO. North Carolina State University, Raleigh, NC, USA.
45. 2012. Retinoscopy wetlab. The 2012 annual meeting of the European Society of Veterinary Ophthalmology (ESVO). Krakow, Poland.
46. 2012. Visual and retinal physiology. The 2012 annual meeting of the Czech Small Animal Veterinary Association (CSAVA). Hradec Kralove, Czech Republic..

47. 2012. Retinal Diseases. The 10th annual meeting of the Brazilian College of Veterinary Anesthesiology and Surgery (CBCAV). Florianopolis, Brazil.

48. 2013. Ophthalmic diseases. The North American Veterinary Conference (NAVC). Orlando, Florida, USA.

Note This is the **biggest annual veterinary meeting in the world**

49. 2013. Small animal ophthalmology. Continuing education symposium of The Hungarian Small Animal Ophthalmology Society and The Hungarian Veterinary Chamber. Budapest, Hungary.

50. 2013. Retinal electrophysiology. Annual Associates Retreat, Eye Care For Animals (the largest chain of veterinary ophthalmology clinics in the world). Phoenix, Arizona.

51. 2013. Retinal electrophysiology & Visual Optics. Continuing education course of The Netherlands Association for Companion Animal Medicine and Permanente Educatie Gezelschapdieren (PEGD). Utrecht, The Netherlands.

52. 2013. Retinal Diseases. Annual meeting of the Japanese Veterinary Ophthalmology College (JVOC). Tokyo, Japan.

53. 2013. Small Animal Ophthalmology. Continuing education symposium of the Japanese Animal Hospital Association (JAHA). Osaka, Japan.

54. 2013. Visual Optics. Continuing education symposium of the Japanese Society of Comparative and Veterinary Ophthalmology. Kyoto, Japan.

55. 2013. Small Animal Ophthalmology. 10th Panhellenic Veterinary Congress of Companion Animals, Hellenic Veterinary Medical Society. Athens, Greece.

56. 2013. Small Animal Ophthalmology. 8th annual meeting of the Turkish Small Animal Veterinary Association (TSAVA). Istanbul, Turkey.

57. 2014. Small Animal Ophthalmology. Annual meeting of the Hungarian Small Animal Veterinary Association (HSAVA). Budapest, Hungary.

58. 2014. Small animal ophthalmology. 8th annual meeting of the Veterinary Practitioners Association of Thailand (VPAT) and Thai Society of Veterinary Ophthalmology Practitioners (TSVOP). Bangkok, Thailand.

59. 2014. Electroretinography, visual optics & refraction. The 11th Basic Science Course of the ACVO. North Carolina State University, Raleigh, NC, USA.

60. 2014. Retinal diseases. 4th annual meeting of the Asian Society and Asian College of Veterinary Ophthalmology (AiSVO & AiCVO). Taipei, Taiwan.

61. 2014. Companion Animal Ophthalmology. The 37th WSAVA Congress, Cape Town, South Africa.

62. 2014. Companion Animal Ophthalmology. Southern European Veterinary Conference (SEVC). Barcelona, Spain.

63. 2015. Ophthalmic diseases. The North American Veterinary Conference (NAVC). Orlando, Florida, USA.

Note This is the **biggest annual veterinary meeting in the world**

64. 2015. Ophthalmic Imaging and ERG in Animals: Investigating Retinal Structure and Function Lecture & Wet Lab. An Ocuscience course & wetlab. Las Vegas, Nevada, USA
65. 2015. Retinal Electrophysiology. The 2015 Continuing Education Course in Veterinary Ophthalmology for Spanish Practitioners. Autonomous University of Barcelona, Barcelona, Spain.
66. 2015. Companion animal ophthalmology. The 36th annual Brazilian Congress of the ANCLIVEPA (**BCA**). Porto Seguro, Brazil.
67. 2015. Companion Animal Ophthalmology. Continuing Education Course of the Institute of Veterinary Medicine Specialties (INVEM). Lima, Peru.
68. 2015. Visual optics. The 2015 annual meeting of the Czech Small Animal Veterinary Association (**CSAVA**). Hradec Kralove, Czech Republic.
69. 2015. Companion Animal Ophthalmology. Southern European Veterinary Conference (**SEVC**). Barcelona, Spain.
70. 2016. Visual optics. Annual meeting of the Swedish Society of Veterinary Ophthalmology. Stockholm, Sweden.
71. 2016. Ophthalmic Imaging and ERG in Animals: Investigating Retinal Structure and Function Lecture & Wet Lab. An Ocuscience course & wetlab. Las Vegas, NV.
72. 2016. Companion animal ophthalmology – corneal diseases, eyelid surgery. The 19th International Scientific and Practical Veterinary Conference IVC. Kiev, Ukraine
73. 2016. Companion animal ophthalmology. Eastern European Veterinary Conference (**EEVC**). Belgrade, Serbia.
74. 2016. Companion Animal Ophthalmology. Continuing Education Course, University of Veterinary Medicine and Pharmacy, Kosice, Slovakia.
75. 2016. Retinal electrophysiology. Southern European Veterinary Conference (**SEVC**). Granada, Spain.
76. 2017. Companion animal ophthalmology - eyelid surgery; lacrimal system; feline uveitis; conjunctivitis. Western Veterinary Conference (**WVC**). Las Vegas, Nevada USA.
77. 2017. Companion animal ophthalmology. 32nd annual meeting of the Association of Austrian Small Animals Practitioners (**VÖK**). Salzburg, Austria.
78. 2016. Electroretinography, visual optics & refraction. The 12th Basic Science Course of the **ACVO**. North Carolina State University, Raleigh, NC, USA.
79. 2017. Ophthalmic Imaging and ERG in Animals: Investigating Retinal Structure and Function Lecture & Wet Lab. An Ocuscience course & wetlab. Las Vegas, NV, USA.
80. 2017. Retinal diseases. Annual meeting of the Italian Society of Veterinary Ophthalmology (SOVI), Cremona, Italy.
81. 2017. Companion Animal Ophthalmology. Continuing Education Course (Veterinary Orthopedics Foundation), Goa, India.

82. 2017. Retinal diseases. Annual meeting of the Ophthalmology Chapter, Portuguese Companion Animal Veterinary Association (**APMVEAC**), Estoril, Portugal.
83. 2017. Retinal Electrophysiology. The 2017 Retinal Diseases Graduate Course. Autonomous University of Barcelona, Barcelona, Spain.
84. 2017. Why cats go blind? Intraocular diseases in cats. FujiFilm Lecture. Shikoku, Osaka, Tokyo, Sendai and Nagoya, Japan.
85. 2017. New Research Frontiers. Treating Blind Patients. FujiFilm Lecture in Rakunogakuenn University and in Tokyo University of Agriculture & Technology, Japan.
86. 2017. Veterinary Ophthalmology. Three day training course including lectures and wetlabs in ophthalmic examination and eyelid surgery. National Veterinary Foundation (NVF), University of Chennai, India.
87. 2018. Ophthalmic Imaging and ERG in Animals: Investigating Retinal Structure and Function Lecture & Wet Lab. An Ocuscience course & wetlab. Las Vegas, NV, USA.
88. 2018. Electroretinography and visual optics. The 13th Basic Science Course of the **ACVO**. North Carolina State University, Raleigh, NC, USA.
89. 2018. Companion animal ophthalmology – cataract referral; blindness in dogs; feline conjunctivitis; feline uveitis; vision in animal. Western Veterinary Conference (**WVC**). Las Vegas, Nevada, USA.
90. 2018. Companion animal ophthalmology – conjunctivitis; the bulging eye. 13th annual meeting of the Turkish Small Animal Veterinary Association (**TSAVA**). Istanbul, Turkey.
91. 2019. Companion animal ophthalmology. Annual meeting of the British Small Animal Veterinary Association, **BSAVA**. Birmingham, UK.
92. 2019. Vision and cortical blindness. Annual meeting of the International Society of Veterinary Ophthalmology (**ISVO**) and the Beijing Small Animal Veterinary Association. Beijing, China.
93. 2018. Feline Ophthalmology. Canine Ophthalmology, Module I. Continuing Education Courses (Chinese School of Advanced Veterinary Studies, **CSAVS** www.csavs.com.cn), Nanjing, China.
94. 2018. Companion Animal Ophthalmology. Continuing Education Course (Veterinary Orthopedics Foundation), Pune, India.
95. 2018. Canine Ophthalmology, Module II. Continuing Education Courses. Chinese School of Advanced Veterinary Studies, **CSAVS**, Nanjing, China.
96. 2019. Electroretinography in animal research. An Ocuscience course & wetlab. Las Vegas, NV, USA
97. 2019. Visual optics. Annual meeting of the Danish Society of Veterinary Ophthalmology. Middelfart, Denmark.
98. 2019. Companion animal ophthalmology. Annual meeting of the British Association of Veterinary Ophthalmologists (**BrAVO**). Birmingham, UK.

99. 2019. Canine Ophthalmology. Module III-wetlabs. Continuing Education Courses. Chinese School of Advanced Veterinary Studies, **CSAVS**, Nanjing, China.
100. 2019. Vision and blindness. Annual meeting of the Nordic Eye Panels. Naantali, Finland.
101. 2019. Feline Ophthalmology. Continuing Education Course and wetlab Chinese School of Advanced Veterinary Studies, **CSAVS**, Nanjing, China.
102. 2019. The retina and visual optics. Ophthalmology module, Master of Companion Animal Clinical Science program, <https://kurser.ku.dk/course/scam13029u> University of Copenhagen, Denmark.
103. 2019. Vision and cortical blindness. Annual meeting of the International Society of Veterinary Ophthalmology (**ISVO**) and the Beijing Small Animal Veterinary Association. Beijing, China.
104. 2020. Companion animal ophthalmology – surgical wetlabs; blindness in cats; uveitis; dry eye; vision in animals; red eye; blindness. The North American Veterinary Conference (**VMX**). Orlando, Florida.
105. 2020. The Art & Science of Electroretinography. International Veterinary Ophthalmology Lecture Series, Laboratorio Santgar, Mexico. (online meeting due to corona pandemic). <https://www.santgar.com/webinars/registro/index-en.php>
106. 2020. International Veterinary Ophthalmology symposium – electroretinography and blindness. Qualittas Veterinary Faculty, São Paulo, Brazil (online meeting due to corona pandemic). <https://congresse.me/eventos/sioiv>
107. 2020. Companion animal ophthalmology symposium and wetlab. Improve International Course, Nicosia, Cyprus.
108. 2020. Electroretinography in animal research. An Ocuscience course & wetlab. Las Vegas, NV
109. 2020. Electroretinography & visual optics. The 14th Basic Science Course of the **ACVO**. University of California, Davis (zoom lectures due to corona restrictions).
- 110.

LIST OF SELECT PUBLICATIONS

Textbooks Authored

1. Maggs DJ, Miller PE, **Ofri R.** Slatter's Fundamentals of Veterinary Ophthalmology, 4th edition. Saunders Elsevier, St. Louis, 2008 (478 pages; ISBN 0721605613).
 - Translated into Spanish and Polish
2. Maggs DJ, Miller PE, **Ofri R.** Slatter's Fundamentals of Veterinary Ophthalmology, 5th edition. Elsevier, St. Louis, 2013 (506 pages; ISBN 10-1437723675).
 - Translated into Korean and French
3. Maggs DJ, Miller PE, **Ofri R.** Slatter's Fundamentals of Veterinary Ophthalmology, 6th edition. Elsevier, St. Louis, 2018 (584 pages; ISBN 9780323443371).
 - Translated into Italian

3. Chapters in Collections

1. Gum GG, Gelatt KN, **Ofri R.** Ophthalmic Biochemistry & Physiology (Chapter 3) in Veterinary Ophthalmology, 3rd edition. Edited by Gelatt KN. Lippincott Williams & Wilkins, Philadelphia, 1999, pp. 151-81.
2. **Ofri R.** Optics & Physiology of Vision (Chapter 4) in Veterinary Ophthalmology, 3rd edition. Edited by Gelatt KN. Lippincott Williams & Wilkins, Philadelphia, 1999, pp. 183-216.
3. **Ofri R.** Optics & Physiology of Vision (Chapter 4) in Veterinary Ophthalmology, 4th edition. Edited by Gelatt KN. Blackwell Publishing, Ames, Iowa, 2007, pp. 183-219.
4. Shamir MH, **Ofri R.** Comparative Neuro-ophthalmology (Chapter 29) in Veterinary Ophthalmology, 4th edition. Edited by Gelatt KN. Blackwell Publishing, Ames, Iowa, 2007, pp. 1406-69.
5. Shamir MH, **Ofri R.** Comparative Neuro-ophthalmology (Chapter 15) in Essentials of Veterinary Ophthalmology, 2nd edition. Edited by Gelatt KN. Wiley-Blackwell Publishing, Ames, Iowa, 2007, pp. 445-62.
6. **Ofri R.** Optics & Physiology of Vision (Chapter 4) in Veterinary Ophthalmology, 5th edition. Edited by Gelatt KN, Gilger BC, Kern TJ. Wiley-Blackwell, Ames, Iowa, 2013, pp. 208-70.
7. **Ofri R.** Optics & Physiology of Vision (Chapter 4) in Essentials of Veterinary Ophthalmology, 3rd edition. Edited by Gelatt KN, John Wiley & Sons, Ames, Iowa, 2014, pp. 55-65.

A. Original Research Papers

1. **Ofri R,** Dawson WW, Foli K, Gelatt KN. (1993). Chronic ocular hypertension alters local retinal responsiveness. Br. J. Ophthalmol. 77:502-8.
 - **Note**-Article is featured in the editorial review of that issue.
2. **Ofri R,** Dawson WW, Foli K, Gelatt KN. (1993). Primary open angle glaucoma alters retinal recovery from a thiobarbiturate: spatial frequency dependence. Exp. Eye Res. 56:481-8.

3. **Ofri R**, Dawson WW, Gelatt KN. (1993). Visual resolution in normal and glaucomatous dogs determined by pattern electroretinogram. Prog. Vet. Comp. Ophthalmol. 3:111-6.
 - **Note**-Article is featured on the cover of that issue.
4. **Ofri R**, Samuelson DA, Strubbe DT, Dawson WW, Brooks DE, Gelatt KN. (1994). Altered retinal recovery and optic nerve fiber loss in primary open angle glaucoma in the Beagle. Exp. Eye Res. 58:245-8.
5. **Ofri R**, Dawson WW, Samuelson DA. (1994). Mapping of the cortical area of central vision in two dog breeds. Vet. Comp. Ophthalmol. 4:172-8.
6. Whittaker CJG, **Ofri R**, Heaton-Jones T, Kubilis PS, Tu H, Brooks DE, Mackay EO, Dawson WW. (1996). Electroretinography in the American Alligator (*Alligator mississippiensis*). Anim. Eye Res. 15:103-13.
7. **Ofri R**, Horowitz IH, Jacobson S, Kass PH. (1997). Tear production in lions (*Panthera leo*): The effect of two anesthetic protocols. Vet. Comp. Ophthalmol. 7:173-5.
 - **Note**-Article is featured on the cover of that issue.
8. **Ofri R**, Horowitz IH, Kass PH. (1998). Tonometry in three herbivorous wildlife species. Vet. Ophthalmol. 1:21-4.
9. **Ofri R**, Horowitz IH, Jacobson S, Kass PH. (1998). The effects of anesthesia and gender on intraocular pressure in lions (*Panthera leo*). J. Zoo Wildl. Med. 29:307-10.
10. **Ofri R**, Horowitz IH, Kass PH. (1999). Tear production in three captive wild herbivores in Israel. J. Wildl. Dis. 35:134-6.
11. **Ofri R**, Shore LS, Kass PH, Horowitz IH. (1999). The effect of elevated progesterone levels on intraocular pressure in lions (*Panthera leo*). Res. Vet. Sci. 67:121-3.
 - **Note**-Paper cited in "Editor's Selection" of notable glaucoma papers published in 1999. Greve EL, International Glaucoma Review-Newsletter of International Glaucoma Societies, 2000;2:21.
12. **Ofri R**, Horowitz IH, Kass PH. (2000). How low can we get? Tonometry in the Thomson Gazelle (*Gazella Thomsoni*). J. Glaucoma 9:187-9.
13. **Ofri R**, Raz D, Kass PH, Lambrou GN, Percicot CL. (2000). The effect of 0.12% unoprostone isopropyl (Rescula) on intraocular pressure in normotensive dogs. J Vet Med Sci 62:1313-5.
14. Borenshtein D, **Ofri R**, Verman M, Stark A, Tritschler HJ, Moeller W, Madar Z. (2001). Cataract development in diabetic sand rats treated with α -lipoic acid and its γ -linolenic acid conjugate. Diabetes-Metab. Res. 17:44-50.
15. **Ofri R**, Horowitz IH, Levison M, Kass PH. (2001). Intraocular pressure and tear production in captive eland and fallow deer. J. Wildl. Dis. 37:387-90.
16. **Ofri R**, Millodot S, Shimoni R, Horowitz IH, Ashash E, Millodot M. (2001). The development of the refractive state in the young ostrich chick (*Struthio camelus*). Am. J. Vet. Res. 62:812-5.
17. **Ofri R**, Shub N, Galin Z, Shemesh M, Shore L. (2002). Effect of reproductive status on intraocular pressure in cats. Am. J. Vet. Res. 63:159-62.

18. Raz D, Seeliger MW, Geva A, Percicot CL, Lambrou GN, **Ofri R.** (2002). The effect of contrast and luminance on mfERG responses in a monkey model of glaucoma. Invest. Ophthalmol. Vis. Sci. 43:2027-35.
19. Epstein A, White R, Horowitz IH, Kass PH, **Ofri R.** (2002). Physiological effects of propofol as an induction agent in adult lions: a comparison with 2 established protocols. Res. Vet. Sci. 72:137-40.
20. **Ofri R,** Horowitz IH, Raz D, Shvartsman E, Kass PH. (2002). Intraocular pressure and tear production in five herbivorous wildlife species. Vet. Record 151:265-8.
21. Narfström KN, Ekestén B, Rosolen SG, Spiess BM, Percicot CL, **Ofri R.** (2002). Guidelines for clinical electroretinography in dog. Doc. Ophthalmol. 105:83-92.
22. Raz D, Perlman I, Percicot CL, Lambrou GN, **Ofri R.** (2003). Functional damage to inner and outer retinal cells in experimental glaucoma. Invest. Ophthalmol. Vis. Sci. 44:3675-84.
23. **Ofri R,** Millodot S, Tadmor Y, Matalon E, Kass PH, Horowitz IH, Millodot M. (2004). The development of the refractive state in the newborn Thomson gazelle. J. Comp. Physiol. A 190:831-5.
24. Ben-Shlomo G, Bakalash S, Lambrou GN, Latour E, Dawson WW, Schwartz M, **Ofri R.** (2005). Pattern electroretinography in a rat model of ocular hypertension: Functional evidence for early detection of inner retinal damage. Exp. Eye Res. 81:340-9.
25. Bakalash S, Ben-Shlomo G, Aloni E, Shaked I, Wheeler L, **Ofri R,** Schwartz M. (2005). T cell-based vaccination for morphological and functional neuroprotection in a rat model of chronically elevated intraocular pressure. J. Mol. Med. 83:904-16.
26. Ben-Shlomo G, **Ofri R.** (2006). Development of inner retinal function, evidenced by the pattern electroretinogram, in the rat. Exp. Eye Res. 83:417-23.
27. Ben-Shlomo G, Belokopytov M, Rosner M, Dubinsky G, Belkin M, Epstein Y, **Ofri R.** (2006). Functional deficits resulting from laser-induced damage in the rat retina. Lasers Surg. Med. 38:689-94.
28. **Ofri R,** Orgad K, Dickstein S. (2007). Canine meibometry: Establishing baseline values for meibomian gland secretions in dogs. Vet. J. 174:536-40.
29. Komnenou AA, Mylonakis ME, Kouti V, Tendoma L, Leontides L, Skountzou E, Dessiris A, Koutinas A, **Ofri R.** (2007). Ocular manifestations of canine monocytic ehrlichiosis (*Ehrlichia canis*): a retrospective study of 90 natural cases. Vet. Ophthalmol. 10:137-42.
30. Bandah D, Swissa T, Ben-Shlomo G, Banin E, **Ofri R,** Sharon D. (2007). A complex expression pattern of *PAX6* in the pigeon retina. Invest. Ophthalmol. Vis. Sci. 48:2503-9.
31. Ben-Shlomo G, Bach M, **Ofri R.** (2007). Temporal and spatial frequencies interact in the contrast transfer of the pattern electroretinogram. Vision Res. 47:1992-9.
32. Belokopytov M, Ben-Shlomo G, Rosner M, Belkin M, Dubinsky G, Epstein Y, **Ofri R.** (2008). Functional efficacy of glatiramer acetate treatment for laser-induced retinal damage in rats. Lasers Surg. Med. 40:196-201.

33. Ben-Shlomo G, **Ofri R**, Bandah D, Rosner M, Sharon D. (2008). Microarray-based gene expression analysis during retinal maturation of albino rats. Graef. Arch. Clin. Exp. Ophthalmol. 246:693-702
34. **Ofri R**, Steinmetz A, Thielebein J, Horowitz IH, Oechtering G, Kass PH. (2008). Factors affecting intraocular pressure in lions. Vet. J. 177:124-9.
35. **Ofri R**, Lambrou GN, Allgoewer I, Graenitz U, Pena TM, Spiess BM, Latour E. (2009). Clinical evaluation of pimecrolimus eye drops for treatment of canine keratoconjunctivitis sicca: A comparison with cyclosporine A. Vet. J. 179:70-7.
36. Shelah-Goraly M, Aroch I, Bruchim Y, **Ofri R**. (2009). A prospective study of the association of anemia and thrombocytopenia with ocular lesions in dogs. Vet. J. 182:187-92.
 - **Note:** Paper is the subject of a subsequent guest editorial: Williams DL. Ocular pathology and the link with systemic disease. Vet J 2010;183:11.
37. Sandalon S, **Ofri R**. (2009). The effect of topical anesthesia on the rat electroretinogram. Doc. Ophthalmol. 18:101-8.
38. Shamir MH*, **Ofri R***, Bor A, Brener O, Reicher S, Obolensky A, Averbukh E, Banin E, Gootwine E. (2010). A novel day blindness in sheep: epidemiological, behavioural, electrophysiological and histopathological studies. Vet. J. 185:130-7.
 - ***Equal contribution by both authors**
 - **Note:** Paper is subject of a Guest Editorial in this issue. Komaromy AM. (2010) Day blind sheep and the importance of large animal disease models. Vet J 185;241-2.
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