

Wissensbilanz 2015

Autor	Jahr	Titel	Quelle
Addie, DD et al.	2015	Disinfectant choices in veterinary practices, shelters and households: ABCD guidelines on safe and effective disinfection for feline environments.	J Feline Med Surg. 2015; 17(7):594-605
Albano, N et al.	2015	Immunoreactive cortisone in droppings reflect stress levels, diet and growth rate of gull-billed tern chicks.	Gen Comp Endocrinol. 2015; 213:74-80
Almeida, AM et al.	2015	Animal board invited review: advances in proteomics for animal and food sciences.	Animal. 2015; 9(1):1-17
Artem"eva, IL et al.	2015	Thymic Structures Containing Somatostatin.	Bull Exp Biol Med. 2015; 159(3):387-389
Baumgartner, W	2015	Metabolic diseases in cows and sheep.	Guest lecture, University of Veterinary and Pharmaceutical Sciences; MAR 9, 2015; Brno, CZECH REPUBLIC. 2015.
Baumgartner, W	2015	Herd aspects of calf diseases.	Postgraduate course, University of Veterinary Medicine; MAR 19, 2015; Budapest, HUNGARY. 2015.
Baumgartner, W	2015	Mineral metabolism in ruminants.	Guest lecture; APR 13, 2015; University of Veterinary and Pharmaceutical Sciences Brno, CZECH REPUBLIC. 2015.
Baumgartner, W	2015	Primary and secondary diarrhoea in calves.	Czech Buiatrics Association; APR 18, 2015; Hradec Kralove, CZECH REPUBLIC. 2015.
Baumgartner, W	2015	Economic relevance of infectious diseases in ruminants.	Guest lecture; APR 21, 2015; Lusofona University, Lisbon, PORTUGAL. 2015.
Baumgartner, W	2015	Diseases associated with poisons in ruminants.	XVII. Congreso Latinoamericano de Buiatria; Jul 22-24, 2015; Sao Paulo, BRAZIL. 2015.
Baumgartner, W	2015	Bovine respiratory disease complex (BRDC).	Conference of V. M. EST Association; OCT 3, 2015; Brno, CZECH REPUBLIC. 2015.
Baumgartner, W	2015	Deficiency diseases and outbreaks od disease in ruminants associated with poisons.	Guest lecture Veterinary Faculty; NOV 16, 2015; Zagreb, CROATIA. 2015.
Baumgartner, W	2015	Scours in calves.	Guest lecture, University of Zagreb, Veterinary Faculty; NOV 16, 2015; Zagreb, CROATIA. 2015.
Baumgartner, W	2015	Special diseases of calves - a new practical approach. Praktyczne postepowanie w wybranych chorobach cielat.	7-16.-Konferencja Naukowa; NOV 27-28, 2015; Wroclaw, POLAND. (ISBN: 978-83-927907-2-3)
Baumgartner, W	2015	Important infectious diseases in sheep, goats and cattle.	Guest lecture, Faculty of Veterinary Medicine, University of Wroclaw; NOV 24, 2015; Wroclaw, POLAND. 2015.
Baumgartner, W	2015	How to eradicate infectious diseases in sheep, goats and cattle.	Guest lecture, Faculty of Veterinary Medicine, Lusofona University; DEC 3, 2015; Lisbon, PORTUGAL. 2015.
Baumgartner, W	2015	Gastrointestinal disorders in ruminants.	Guest lecture, University of Veterinary and Pharmaceutical Sciences; NOV 2, 2015; Brno, CZECH REPUBLIC. 2015.
Bayer, K	2015	Ausgelermt? Auffassungsunterschiede in der Hundeerziehung.	-30. VÖK Jahrestagung; SEP 18-20, 2015; Salzburg, AUSTRIA.
Bayer, K	2015	Wissenschaft trifft Praxis: Hilfreiche Erkenntnisse bei der Arbeit mit Hunden.	30. VÖK Jahrestagung; SEP 18-20, 2015; Salzburg, AUSTRIA. 2015.

Bergsmann, E	2015	Qualitätsmanagement in der kompetenzorientierten Lehre.	IN: Haarmann, D [Hrsg.]: 250 Jahre Veterinärmedizinische Universität Wien: Verantwortung für Tier und Mensch. Wien, Holzhausen, pp. 88-96. ISBN: 978-3-902976-40-6.
Bergsmann, E et al.	2015	Evaluation of competence-based teaching in higher education: From theory to practice.	Eval Program Plann. 2015; 52:1-9
Binder, R	2015	Die Nottötung als Instrument des Tierschutzes: Tierschutzrechtliche Aspekte der Nottötung von landwirtschaftlichen Nutztieren.	Wien Tierarztl Monat (102), 9-10 200-206.
Binder, R	2015	Fische leiden stumm – Tierschutzrechtliche Anforderungen an Haltung, Transport & Schlachtung bzw. Tötung von Nutz- und Zierfischen.	-Jahrestagung der Österreichischen Gesellschaft der Tierärztinnen und Tierärzten; JUN 20, 2015; Vienna, AUSTRIA.
Binder, R	2015	Balancing Competing Values in a Legal Setting: Evaluating Harm and Benefit of Proposed Animal Experiments.	ALTEX Proceedings (4), 1 8-11.
Birner, P et al.	2015	JunB and PTEN in prostate cancer: "loss is nothing else than change".	Cell Death Differ. 2015; 22(4):522-523
Bubna-Littitz, H	2015	Physiologie und Verhalten.	IN: Engelhardt, W [Hrsg.]: Physiologie der Haustiere. 4. Ed. Stuttgart, Enke, pp. 679-684. ISBN: 978-3-8304-1259-5.
Burger, C et al.	2015	Qualitätsmanagement in der kompetenzorientierten Lehre: Theorie und Praxis an der Veterinärmedizinischen Universität Wien.	IN: Vettori, O [Hrsg.]: Eine Frage der Wirksamkeit? Qualitätsmanagement als Impulsgeber für Veränderungen an Hochschulen. Reihe 6: Qualität - Evaluation - Akkreditierung . Bielefeld, UVW Webler, pp. 145-160. ISBN: 978-3-946017-00-4.
Burger, C et al.	2015	Continuous monitoring of the teaching process and students' competences: The Competence Check as an online screening tool.	-14th European conference of Psychology; JUL 7-10, 2015; Milano, ITALY.
Burke, JG et al.	2015	Creation of an ovine model of progressive structural lordo-scoliosis using a unilateral laminar tether.	Eur Spine J. 2015; 24(7):1382-1390
Burke, JG et al.	2015	Modulation of spinal shape with growth following implantation of a novel surgical implant.	Eur Spine J. 2015; 24(7):1522-1532
Cimarelli, G	2015	Do dogs consider their owners their "best friends"? Evolutionary and developmental origins of the dog-human relationship: a behavioural, epigenetic and physiological analysis.	Summer School in Emotion Expressions in Human and Non-Human Communication; Sept 21-25, 2015; Göttingen, Germany. 2015.
Criado, L et al.	2015	Characterization of pig saliva proteins and identification of lipocalin-1 as a marker of transport stress.	56-56.-9th Annual congress of European Proteomics Association-EuPA; JUN 23-28, 2015; Milano, ITALY.
Dellago, H et al.	2015	High levels of onco-miR-21 contribute to the senescence-induced growth arrest in normal human cells and its knock-down increases the replicative lifespan.	Exp Gerontol (68) 96-97.
Dellago, H et al.	2015	High levels of onco-miR-21 contribute to the senescence-induced growth arrest in normal human cells and its knock-down increases the replicative lifespan.	Exp Gerontol (68) 96-97.
Dellago, H et al.	2015	Overexpression of the DNA repair factor SNEVhPrp19/hPso4 extends cellular and organismal life span and increases resistance to genotoxic stress.	Exp Gerontol (68) 96-96.
Dorresteijn, I et al.	2015	Impact of land cover homogenization on the Corncrake (Crex crex) in traditional farmland.	Landscape Ecol. 2015; 30(8): 1483-1495.
Dunn, JC et al.	2015	Evolutionary trade-off between vocal tract and testes dimensions in howler monkeys.	Curr Biol. 2015; 25(21):2839-2844
Egberink, H et al.	2015	West Nile virus infection in cats: ABCD guidelines on prevention and management.	J Feline Med Surg. 2015; 17(7):617-619
Esteruelas, NF et al.	2015	Leukocyte coping capacity as a tool to assess capture- and handling-induced stress in Scandinavian Brown Bears (Ursus Arctos).	J Wildl Dis. 2015;
Fairbairn, C et al.	2015	Assessing the origins of anaplastic large cell lymphoma in murine models via forced lineage specificity of NPM-ALK expression in T cells.	Brit J Haematol (171) 54-54.

Farlow, A et al.	2015	The Spontaneous Mutation Rate in the Fission Yeast <i>Schizosaccharomyces pombe</i> .	Genetics. 2015; 201(2):737-744
Fiocchi, A et al.	2015	Reviewer acknowledgement 2014.	World Allergy Organ J. 2015; 8(1):6
Frymus, T et al.	2015	Streptococcal infections in cats: ABCD guidelines on prevention and management.	J Feline Med Surg. 2015; 17(7):620-625
Gasiorek, AE et al.	2015	Investigating the ability of dogs to follow human gaze into distance.	Mei:CogSci Conference 2015; June 18-20, 2015; Ljubljana, Slovenia. 2015.
Gianazza, E et al.	2015	In silico prediction and characterization of protein post-translational modifications.	J Proteomics. 2015;
Gordova, VS et al.	2015	Morphofunctional adaptation of rat thymus structures to silicon consumption with drinking water.	Bull Exp Biol Med. 2015; 158(6):816-819
Grünberger, B et al.	2015	[Correlation between antibodies against porcine reproductive and respiratory syndrome virus and pathological-anatomical organ findings in slaughter pigs at farm level].	Tierarztl Prax Ausg G Grosstiere Nutztiere. 2015; 43(3):144-149
Gusenleitner, F et al.	2015	Developments in Woodpecker Biology. (Denisia Band 36)	Linz, Austria: Biologiezentrum des Oberösterreichischen Landesmuseums; 2015. (ISBN: 978-3-85474-317-0)
Hartmann, K et al.	2015	Feline injection-site sarcoma: ABCD guidelines on prevention and management.	J Feline Med Surg. 2015; 17(7):606-613
Hauptmanova, K et al.	2015	Dermatophilose bei Schafen.	Klauentierpraxis (23), 1 29-35.
Horzinek, MC et al.	2015	Ten years" work on prevention of feline infectious disease.	J Feline Med Surg. 2015; 17(7):568-569
Hosie, MJ et al.	2015	Matrix vaccination guidelines: 2015 ABCD recommendations for indoor/outdoor cats, rescue shelter cats and breeding catteries.	J Feline Med Surg. 2015; 17(7):583-587
Hulsmann, M et al.	2015	Plant diversity and composition compensate for negative effects of urbanization on foraging bumble bees.	Apidologie. 2015; 46(6): 760-770.
Iqbal, SM et al.	2015	Inhibition of HERG Potassium and Cardiac Sodium Channels by BIMU-8.	24. Wissenschaftliche Tagung der Österreichischen Pharmazeutischen Gesellschaft (ÖPhG); SEP 12-14, 2015; Vienna, AUSTRIA. 2015.
Jensen-Jarolim, E	2015	Aluminium in Allergies and Allergen immunotherapy.	World Allergy Organ J. 2015; 8(1):7
Kankofer, M et al.	2015	Usefulness of DIGE for the detection of protein profile in retained and released bovine placental tissues.	Placenta. 2015; 36(2):246-249
Kenner, L et al.	2015	PGDFR blockade as a novel therapy for NPM-ALK(+) anaplastic large cell lymphoma.	Brit J Haematol (171) 28-28.
Kiss, I et al.	2015	Lobatin B inhibits NPM/ALK and NF- κ B attenuating anaplastic-large-cell-lymphomagenesis and lymphendothelial tumour intravasation.	Cancer Lett. 2015; 356(2 Pt B):994-1006
Klansek, E	2015	Fasane und Rebhühner jetzt zählen.	Der Anblick (5) 32-33.
Klansek, E	2015	Lebensraumsprüche des Niederwildes.	Der Kärntner Jäger (220) 30-33.
Klansek, E	2015	Monitoring und Bejagungsplan des Fasans.	Info-Blatt des Burgenländischen Landesjagdverbandes (3) 7-9.
Klansek, E	2015	So möchte das Niederwild leben.	Der Anblick (3) 28-31.
Klansek, E	2015	Auch Niederwild braucht Raum zum Leben.	Landwirt (22) 90-93.

Kolbe, T et al.	2015	Productivity of superovulated C57BL/6J oocyte donors at different ages.	Lab Anim (NY). 2015; 44(9):346-349
König, HE et al.	2015	Anatomie der Haussäugetiere.	6.th ed. Stuttgart: Schattauer; 2015. (ISBN: 978-3-7945-2984-1)
König, HE et al.	2015	Körperhöhlen.	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 295-306. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Verdauungsapparat (Apparatus digestorius).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 307-372. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Atmungsapparat (Apparatus respiratorius).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 373-394. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Harnorgane (Organa urinaria).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 395-408. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Männliche Geschlechtsorgane (Organa genitalia masculina).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 409-424. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Weibliche Geschlechtsorgane (Organa genitalia feminina).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 425-446. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Organe des Herz-Kreislauf-Systems (Systema cardiovasculare).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 447-476. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Nervensystem (Systema nervosum).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 491-562. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Endokrine Drüsen (Glandulae endocrinae).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 563-572. ISBN: 978-3-7945-2984-1.
König, HE et al.	2015	Macroscopic and histological investigation of guanaco footpads (Lama guanicoe, Müller 1776).	J Morphol. 2015; 276(3):331-341
Küker, S et al.	2015	Hematology, serum chemistry, and serum protein electrophoresis ranges for free-ranging roe deer (Capreolus capreolus) in Sweden.	J Wildl Dis. 2015; 51(1):269-273
Küls, N et al.	2015	Partial endotracheal tube obstruction by a blood clot in two dogs.	Veterinary Record Case Reports 3, 1-5.
Leisler, B et al.	2015	Evolution of island warblers: Beyond bills and masses.	Journal of Avian Biology (46) 236-244.
Liebich, HG et al.	2015	Skelett des Stammes (Skeleton axiale).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 53-114. ISBN: 978-3-7945-2984-1.
Liebich, HG et al.	2015	Faszien und Muskeln des Kopfes und des Stammes.	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 115-148. ISBN: 978-3-7945-2984-1.
Liebich, HG et al.	2015	Vorder- oder Schultergliedmaßen (Membra thoracica).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 149-220. ISBN: 978-3-7945-2984-1.
Liebich, HG et al.	2015	Hinter- oder Beckengliedmaßen (Membra pelvina).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 221-286. ISBN: 978-3-7945-2984-1.
Liebich, HG et al.	2015	Sehorgan (Organum visus).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 573-594. ISBN: 978-3-7945-2984-1.
Liebich, HG et al.	2015	Gleichgewichts- und Gehörorgan (Organum vestibulocochleare).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 595-608. ISBN: 978-3-7945-2984-1.
Lloret, A et al.	2015	Hepatozoonosis in cats: ABCD guidelines on prevention and management.	J Feline Med Surg. 2015; 17(7):642-644

Lloret, A et al.	2015	Cytauxzoonosis in cats: ABCD guidelines on prevention and management.	J Feline Med Surg. 2015; 17(7):637-641
Lutz, H et al.	2015	Borna disease virus infection in cats: ABCD guidelines on prevention and management.	J Feline Med Surg. 2015; 17(7):614-616
Malcolm, T et al.	2015	NPM-ALK mimics thymic pre-T cell receptor (TCR) expansion but requires transient TCR expression for thymic egress and peripheral anaplastic large cell lymphoma (ALCL) development.	Brit J Haematol (171) 21-21.
Markov G et al.	2016	Population genetic data pertinent to the conservation of Bulgarian chamois (<i>Rupicapra rupicapra balcanica</i>).	Conservation Genetics (17), 1 155-164.
Massen, JJ et al.	2015	Subadult ravens generally don't transfer valuable tokens to conspecifics when there is nothing to gain for themselves.	Front Psychol. 2015; 6:885
Massen, JJ et al.	2015	Tolerance and reward equity predict cooperation in ravens (<i>Corvus corax</i>).	Sci Rep. 2015; 5:15021
Mathieu, R et al.	2015	Prognostic value of Caveolin-1 in patients treated with radical prostatectomy: a multicentric validation study.	BJU Int. 2015;
Miller, R et al.	2015	Differences in exploration behaviour in common ravens and carrion crows during development and across social context.	Behav Ecol Sociobiol. 2015; 69(7):1209-1220
Morokutti-Kurz, M et al.	2015	The Intranasal Application of Zanamivir and Carrageenan Is Synergistically Active against Influenza A Virus in the Murine Model.	PLoS One. 2015; 10(6):e0128794
Möstl, E	2015	Spezielle Endokrinologie.	IN: Engelhardt, W [Hrsg.]: Physiologie der Haustiere. 4. Ed. Stuttgart, Enke, pp. 515-534. ISBN: 978-3-8304-1259-5.
Möstl, K	2015	Die häufigsten Infektionskrankheiten und wie ich meine Katze davor schütze.	Webinar Royal Canin; FEB 11, 2015; Wien, Austria. 2015.
Möstl, K	2015	Aktuelles zu Schutzimpfungen bei Hund und Katze.	"Martinifortbildung" der Landesstelle Burgenland der Österreichischen Tierärztekammer; 18.11.2015; Oberwart, AUSTRIA. 2015.
Möstl, K et al.	2015	Something old, something new: Update of the 2009 and 2013 ABCD guidelines on prevention and management of feline infectious diseases.	J Feline Med Surg. 2015; 17(7):570-582
Mueller, RS et al.	2016	Allergens in veterinary medicine.	Allergy. 2016; 71(1):27-35
Musilová, A et al.	2015	Variations of plasma protein electrophoresis in healthy captive Green Iguanas (<i>Iguana iguana</i>).	Vet Clin Pathol. 2015; 44(2):243-248
Pavitt, AT et al.	2015	Cortisol but not testosterone is repeatable and varies with reproductive effort in wild red deer stags.	Gen Comp Endocrinol. 2015; 222:62-68
Pencik, J et al.	2015	L-6/STAT3/ARF: the guardians of senescence, cancer progression and metastasis in prostate cancer.	Swiss Med Wkly. 2015; 145:w14215
Pennisi, MG et al.	2015	Blood transfusion in cats: ABCD guidelines for minimising risks of infectious iatrogenic complications.	J Feline Med Surg. 2015; 17(7):588-593
Pennisi, MG et al.	2015	Lungworm disease in cats: ABCD guidelines on prevention and management.	J Feline Med Surg. 2015; 17(7):626-636
Pfeifer, S et al.	2015	Cor a 14, the allergenic 2S albumin from hazelnut, is highly thermostable and resistant to gastrointestinal digestion.	Mol Nutr Food Res. 2015; 59(10):2077-2086
Reese, S et al.	2015	Allgemeine Körperdecke (Integumentum commune).	IN: König, HE; Liebich, HG [Hrsg.]: Anatomie der Haussäugetiere. 6. Ed. Stuttgart, Schattauer, pp. 609-660. ISBN: 978-3-7945-2984-1.
Reimoser, F	2015	Kriterien für eine zukunftsfähige Jagd: Empfehlungen an die Praxis.	148-157.-7. Rotwildsymposium der Deutschen Wildtier Stiftung; SEP 25-28, 2014; Warnemünde, Germany. (ISBN: 978-3-936802-18-4)

Saracino, S	2015	Der Pferdediskurs im England des 17. Jahrhunderts: die horsemanship-Traktate als geschichtswissenschaftlicher Untersuchungsgegenstand.	Historische Zeitschrift (300), 2 341-373.
Schackermann, J et al.	2015	Natural habitat does not mediate vertebrate seed predation as an ecosystem dis-service to agriculture.	J Appl Ecol. 2015; 52(2): 291-299.
Schiefer, AI et al.	2015	The role of AP-1 and epigenetics in ALCL.	Front Biosci (Schol Ed). 2015; 7:226-235
Schindler, S et al.	2015	Performance of methods to select landscape metrics for modelling species richness.	Ecol Model 2015; 295: 107-112.
Schmerold, I et al.	2015	AURES 2012: antimikrobielle Resistenzen beim Indikatorkeim E. coli von Rind und Schwein.	Klauentierpraxis (23), 1 5-10.
Schmerold, I et al.	2015	AURES 2012: antimikrobielle Resistenzen beim Indikatorkeim E. coli von Rind und Schwein.	Klauentierpraxis (23), 1 5-10.
Shakeri-Leidenmühler, S et al	2015	Surgical Elimination of the Gastric Digestion by Roux-en-Y Gastric Bypass Impacts on Food Sensitisation-a Pilot Study.	Obes Surg. 2015; 25(12):2268-2275
Shalapour, S et al.	2015	Immunosuppressive plasma cells impede T-cell-dependent immunogenic chemotherapy.	Nature. 2015; 521(7550):94-98
Smole, U et al.	2015	The major birch pollen allergen Bet v 1 induces different responses in dendritic cells of birch pollen allergic and healthy individuals.	PLoS One. 2015; 10(1):e0117904
Soler, L et al.	2015	Intestinal health research and proteomics, a well-matched couple.	IN: Niewold, TA [Hrsg.]: Intestinal health - Key to maximise growth performance in livestock. Wageningen, Wageningen Academic Publishers, pp. 229-252. ISBN: 978-90-76998-91-6.
Spiel, C et al.	2015	Der Kompetenz-Check: Was steckt dahinter?	Monthly didactics meeting "Impulsfrühstück" at the Veterinary University of Vienna; MAR 17, 2015; Vienna, AUSTRIA. 2015.
Svadlenak-Gomez, K	2015	Lessons from psychology – presenting facts is not enough to overcome human irrationality.	8.1.2015. http://blog.recharge-green.eu/lessons-from-psychology-presenting-facts-is-not-enough-to-overcome-human-irrationality/ . (Letzter Zugriff: 16.01.2015)
Svadlenak-Gomez, K	2015	Call of the wild? What are we trying to achieve with European nature conservation?	
Tedesco, D et al.	2015	In vivo assessment of an industrial waste product as a feed additive in dairy cows: Effects of larch (<i>Larix decidua</i> L.) sawdust on blood parameters and milk composition.	Vet J. 2015; 206(3):322-326
Tritthart, A	2015	Die tierärztliche Aufklärungspflicht in Österreich – notwendiges Übel oder Sicherheit für den Tierarzt?	Wien Tierarztl Monat (102), 11-12 254-262.
Versace, E et al.	2015	Large-scale assessment of olfactory preferences and learning in <i>Drosophila melanogaster</i> : behavioral and genetic components.	PeerJ. 2015; 3:e1214
von Wehrden, H et al.	2015	Correlation of trends in cashmere production and declines of large wild mammals: response to Berger et al. 2013.	Conserv Biol. 2015; 29(1):286-289
Walter, T	2015	Stadtwildtiere.	Jagd in Tirol (07/08) 14-16.
Walter, T	2015	Forschungsmethoden im Projekt Habichtskauz Wiederansiedelung.	Methoden der Wildtierforschung, Forschungsinstitut für Wildtierkunde und Ökologie, Vetmeduni Vienna; NOV 20, 2015; Vienna, AUSTRIA. 2015.
Winkler, H	2015	Phylogeny, biogeography and systematics.	IN: Gusenleitner, F [Hrsg.]: Developments in Woodpecker Biology (Denisia Band 36). Linz, Biologiezentrum des Oberösterreichischen Landesmuseums, pp. 7-35. ISBN: 978-3-85474-317-0.
Winkler, H	2015	Evidence based conservation: Fact or wishful thinking?	Seminars at Wilhelminenberg; NOV 25, 2015; Vienna, AUSTRIA. 2015.
Winkler, H	2015	Wanderungen und Vielfalt.	41. Matreier Gespräche; DEC 5, 2015; Matrei i. Osttirol, AUSTRIA. 2015.

Winkler, H	2015	Vogelschutz: Phylogenetische und biogeografische Grundlagen.	Herbsttagung BirdLife Austria; OCT 23, 2015; Graz, AUSTRIA. 2015.
Winkler, H	2015	Salzburg. Fragmente zu einer Geschichte seiner Ornithologie.	Frühjahrstagung BirdLife Austria; JUNE 5, 2015; Mittersill i. T., AUSTRIA. 2015.
Winkler, H	2015	Die Welt der Spechte; Spechte der Welt.	Ausstellungseröffnung Biozentrum Linz; OCT 1, 2015; Linz. 2015.
Winkler, H et al.	2015	The brains of woodpeckers.	IN: Winkler, H [Hrsg.]: Developments in Woodpecker Biology (Denisia Band 36). Linz, Biologiezentrum des Oberösterreichischen Landesmuseums, pp. 55-61. ISBN: 978-3-85474-317-0.
Winkler, HW	2015	Die Ideenwelt Otto Koenigs aus heutiger Sicht.	IN: Bender, O [Hrsg.]: Matreier Gespräche - 100 Jahre Otto Koenig: Pionier in Naturschutz und Kulturethologie. Wien, Otto-Koenig-Gesellschaft, pp. 111-132. ISBN: 978-3-7392-0349-2.
Winkler, V et al.	2015	Getting the knack of woodpecker head knocks. New approaches to biomechanics of the woodpecker head.	10th Conference of the European Ornithologist's Union; AUG 24-28, 2015; Badajoz, SPAIN. 2015.
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