

SELECTED PUBLICATIONS

PEER-REVIEWED ARTICLES ON INTERNATIONAL JOURNALS (ARTICOLI SU RIVISTE INTERNAZIONALI - 2017-2004)

1. Cecchetto M, Salata P, Baldan A, Milani C, Mollo A, Fontaine C, Sontas H, Gelli D, De Benedictis G, Stelletta C, Romagnoli S. Postponement of puberty in queens treated with deslorelin. *J Feline Med Surg.* 2017 Feb 1:1098612X16688406. doi: 10.1177/1098612X16688406. [Epub ahead of print] PMID:28195504
2. Romagnoli S, Baldan A, Righetti C, Fontaine C, Scenna L, Badon T, Stelletta C, Milani C, Cecchetto M, Mollo A. Use of the gonadotropin-releasing hormone (GnRH) stimulation test to monitor gonadal function in intact adult male cats. *Reprod Domest Anim.* 2017 Feb;52(1):24-27. doi: 10.1111/rda.12771. Epub 2016 Nov 13.
3. Romagnoli S, Baldan A, Righetti C, Milani C, Mollo A, Stelletta C. Semen quality and interval to sterility in tom cats treated with a 9.4 mg deslorelin implant. *J Feline Med Surg.* 2017 Feb;19(2):194-199. doi: 10.1177/1098612X15623985. Epub 2016 Jul 9. PMID:26763267
4. Melaku SK, Regassa F, Tessema TS, Kassa T, Vencato J, Owiny DO, Stelletta C. (2015) Testicular cytological profiles of apparently healthy male dromedary camels during rutting and non-rutting periods. *Anim Reprod Sci.* 2015 Dec; 163:105-11. doi: 10.1016/j.anireprosci.2015.10.004. Epub 2015 Oct 19.
5. Poser H., Dalla Pria A., De Benedictis G.M., Stelletta C., Berlanda M., Guglielmini C. (2015). Ventricular septal defect and double-chambered right ventricle in an alpaca. *J Vet Cardiol pii: S1760-2734(14)00081-2.* doi: 10.1016/j.jvc.2014.10.005.
6. Argañaraz M, Apichela S, Zampini R, Vencato J, Stelletta C. (2015). Biochemical and Protein Profile of Alpaca (*Vicugna pacos*) Uterine Horn Fluid During Early Pregnancy. *Reprod Domest Anim.* Feb;50(1):121-8. doi: 10.1111/rda.12460. Epub 2014 Dec 3
7. Apichela SA, Argañaraz ME, Zampini R, Vencato J, Miceli DC, Stelletta C. (2015). Biochemical composition and protein profile of alpaca (*Vicugna pacos*) oviductal fluid. *Anim Reprod Sci.* Jan 3. pii: S0378-4320(14)00410-2. doi: 10.1016/j.anireprosci.2014.12.013
8. Vencato J., Badon T., Bedin S., Cogo P., Simonato M., Stelletta C. (2014). Biochemical and fatty acids Composition of water buffalo (*Bubalus bubalis*) follicular fluid. *Journal of Buffalo Science*, vol. 3/3, pp. 82-88. Doi: <http://dx.doi.org/10.6000/1927-520X.2014.03.03.3>.
9. J. Vencato, S. Romagnoli, C. Stelletta (2014). Trans-scrotal ultrasonography and testicular fine-needle aspiration cytology in the evaluation of ram sperm production. *SMALL RUMINANT RESEARCH*, vol. 120, p. 112-115, ISSN: 0921-4488, doi: 10.1016/j.smallrumres.2014.05.005
10. Vencato J, Cestaro L, Vazzana I, Carrer G, Carlo E, Dara S, Stelletta C. (2014). Integrated evaluation of scrotal temperature and testosteroneemia after GnRH administration in young bulls with low semen production. *REPRODUCTION IN DOMESTIC ANIMALS*, vol. 49, p. 481-486, ISSN: 1439- 0531, doi: 10.1111/rda.12315
11. Natali F., Dolce C., Peters J., Gerelli Y., Stelletta C., Leduc G. (2013). Water Dynamics in Neural Tissue. *JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN*, vol. 83 Suppl. A, p. SA017-1-SA017-7, ISSN: 1347-4073, doi: 10.1143/JPSJS.82SA.SA017

12. N. S. Juyena, J. Vencato, G. Pasini, I. Vazzana, C. Stelletta (2013). Alpaca semen quality in relation to different diets. *Reprod Fertil Dev.* 2013;25(4):683- 90. doi: 10.1071/RD12050.
13. Morgante M., Giancesella M., Casella S, Stelletta C., Cannizzo C, Giudice E, Piccione G (2012). Response to glucose infusion in pregnant and nonpregnant ewes: changes in plasma glucose and insulin concentrations. *COMPARATIVE CLINICAL PATHOLOGY*, vol. 21, p. 961-965, ISSN: 1618-5641, doi: 10.1007/s00580-011-1208-5
14. Romagnoli S, Siminica A, Sontas BH, Milani C, Mollo A, Stelletta C. (2012). Semen quality and onset of sterility following administration of a 4.7-mg deslorelin implant in adult male dogs.. *REPRODUCTION IN DOMESTIC ANIMALS*, vol. 6, p. 389-392, ISSN: 0936-6768, doi: 10.1111/rda.12058
15. Juyena N.S., Stelletta C. (2012). Seminal plasma: an essential attribute to spermatozoa. *JOURNAL OF ANDROLOGY*, vol. 33, p. 536-551, ISSN: 0196- 3635, doi: 10.2164/jandrol.110.012583
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17. Mayorga Munoz IM, Mara L., Sanna D., Stelletta C., Morgante M., Casu S., Dattena M. (2011). Good quality sheep embryos produced by superovulation treatment without the use of progesterone devices *THERIOGENOLOGY* (ISSN:0093-691X), 1661- 1668, 75;
18. Stelletta C., Juyena N.S., Ponce Salazar D., Ruiz J., Gutierrez G. (2011). Testicular cytology of alpaca: Comparison between impressed and smeared slides *ANIMAL REPRODUCTION SCIENCE* (ISSN:0378-4320), 133- 137, 125.
19. Giancesella M., Morgante M., Stelletta C., Ravarotto L., Giudice E., Van Saun R.J. (2010). Study of the effects of rumenocentesis by the evaluation of various parameters in dairy cows *ACTA VETERINARIA BRNO* (ISSN:1801- 7576), 459- 468, 79;
20. Morgante M., Giancesella M., Versace E., Contalbrigo L., Casella S., Cannizzo C., Piccione G., Stelletta C. (2010). Preliminary study on metabolic profile of pregnant and non-pregnant ewes with high or low degree of behavioral lateralization. *ANIMAL SCIENCE JOURNAL* (ISSN:1344-3941), 722- 730, 81;
21. Morgante M., Giancesella M., Casella S., Stelletta C., Cannizzo C., Giudice E., Piccione G. (2010). Effect of a glucose load on some biochemical parameters in pregnant and non-pregnant ewes *JOURNAL OF APPLIED ANIMAL RESEARCH* (ISSN:0971- 2119), 109- 112, 37;
22. Milani C, Fontbonne A, Sellem E, Stelletta C, Gérard O, Romagnoli S. (2010) Effect of post-thaw dilution with caffeine, pentoxifylline, 2'-deoxyadenosine and prostatic fluid on motility of frozen-thawed dog semen. *THERIOGENOLOGY*. 1;74(1):153-64.
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24. Romagnoli S, Bonaccini P, Stelletta C., Garolla A, Menegazzo M, Foresta C, Mollo A, Milani C, Gelli D (2009). Clinical use of testicular fine needle aspiration cytology in oligozoospermic and azoospermic dogs. *REPRODUCTION IN DOMESTIC ANIMALS*, vol. 44; p. 329-333, ISSN: 0936-6768

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26. Romagnoli S, Stelletta C., Milani C, Gelli D, Falomo Me, Mollo A (2009). Clinical use of deslorelin for the control of reproduction in the bitch. REPRODUCTION IN DOMESTIC ANIMALS, vol. 44; p. 36-39, ISSN: 0936- 6768
27. Migliorati L, Speroni M, Stelletta C., Pirlo G (2009). Influence of feeding flavouring-appetizing substances on activity of cows in an automatic milking system. ITALIAN JOURNAL OF ANIMAL SCIENCE, vol. 8; p. 417-419, ISSN: 1594-4077
28. Morgante M, Stelletta C., Ganesella M, Cannizzo C, Stefani A, Giannetto C, Piccione G. (2008). Influence of lamb presence on daily rhythm in lactating ewes. ACTA AGRICULTURAE SCANDINAVICA SECTION A-ANIMAL SCIENCE. Vol. 58, Pp. 84-92 ISSN: 0906-4702.
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31. Stelletta C., De Nardo P, Santin F, Basso G, Michielotto B, Piccione G, Morgante M. (2007). Effects of exposure to extremely low frequency electro- magnetic fields on circadian rhythms and distribution of some leukocyte differentiation antigen in dairy cows. BIOMEDICAL AND ENVIRONMENTAL SCIENCES. Vol. 20, Pp. 164-170 ISSN: 0895-3988.
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33. Centenaro S, Tramontano A, Stelletta C., Mollo A. (2007). Association between A.I. result and some metabolic parameters in dairy cows. JOURNAL OF ANIMAL AND VETERINARY ADVANCES. Vol. 6, Pp. 638-640 ISSN: 1680-5593.
34. Morgante M, Ganesella M, Stelletta C., Versace E, Cannizzo C, Ravarotto L, Vallortigara G. (2007). Short-term adaptive response in strongly versus weakly lateralized dairy ewes. ITALIAN JOURNAL OF ANIMAL SCIENCE. Vol. Vol 6, Pp. 567-569 ISSN: 1594-4077.
35. Morgante M, Stelletta C., Berzaghi P, Ganesella M, Andrighetto I. (2007). Subacute rumen acidosis in lactating cows: an investigation in intensive Italian dairy herds. JOURNAL OF ANIMAL PHYSIOLOGY AND ANIMAL NUTRITION. Vol. 91, Pp. 226-234 ISSN: 0931-2439.
36. Morgante M, Stelletta C., Costa A, Bevilacqua F, Piccione G. (2007). Daily rhythms of some physiological variables in alpaca (*Lama pacos*). JOURNAL OF ANIMAL AND VETERINARY ADVANCES. Vol. 6, Pp. 335-339 ISSN: 1680-5593.2004
37. Stelletta C., Cuteri V., Bonizzi L., Frangipane Di Regalbono A., Orsi F., Nisoli L., Lulla D., Morgante M. (2004). Effect of levamisole administration on bluetongue vaccination in sheep. VETERINARIA ITALIANA, Vol. 40; P. 635- 639, Issn: 0505-401x

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40. İnanç M.E., Tekin K., Olğaç K.T., Tirpan M.B., Alemdar H., ÇiL B., Kaya U., Stelletta C., Daşkin A. (2017). Effects of region and individualism traits on sperm freezeability of Angora Goats. Vet Hekim Der Derg 88(1): 31-39.
41. İnanç M.E., Tekin K., Olğaç K.T., Özen D., Stelletta C., Uysal O., Daşkin A. (2017). Effect of 7-dehydrocholesterol and cholesterol-loaded cyclodextrins on bull sperm motility during short term storage. Kafkas Univ Vet Fak Derg, 2017 (Article in Press). DOI: 10.9775/kvfd.2016.16000
42. A. Perazzi, I. Iacopetti, C. Stelletta, E. Fiore (2016). Glaucoma bilaterale in una capra tibetana: rilievi clinici e termografici. LARGE ANIMALS REVIEW 22: 281-283.
43. M. Schrank, F. Bonsembiante, E. Fiore, L. Bellini, C. Zamboni, V. Zappulli, C. Stelletta, A. Mollo (2017). Approccio diagnostico alla mastopatia fibrocistica in una capra: rilievi termografici, ecografici ed isto-patologici. LARGE ANIMAL REVIEW 23: 33-37.
44. E. Fiore, C. Stelletta, J. Vencato (2013). Purulent pericarditis from Arcanobacterium pyogenes in a bull [Pericardite purulenta da arcanobacterium pyogenes in un toro]. LARGE ANIMALS REVIEW, vol. 19, p. 148, ISSN: 1124-4593
45. Vencato J., Fiore E., Morgante M., Stelletta C. (2012). Le ulcere gastriche nei camelidi sudamericani. LARGE ANIMALS REVIEW, vol. 3, p. 123-127, ISSN: 1124-4593
46. Apichela S.A., Stelletta C. (2012). Prove in vitro di adesione degli spermatozoi e il loro valore per stimare la fertilità negli animali da reddito. LARGE ANIMALS REVIEW (ISSN:1124-4593), 7- 11, 1;
47. Iacopetti I, De Benedictis G, Stelletta C., Perazzi A, Kravis N, Busetto R (2009). Lussazione scapolo-omerale bilaterale in una capra Cashmere: descrizione di un caso clinico. LARGE ANIMALS REVIEW, vol. 4; p. 159-163, ISSN: 1124-4593
48. Stelletta C., Assenza A, Piccione G, Moscati L, Battistacci L, Morgante M. (2006). Influenza del diverso management aziendale sul ritmo circannuale di alcuni parametri ematologici ed ematochimici nel suino. ARCHIVIO VETERINARIO ITALIANO. Vol. 57, Pp. 195-201 ISSN: 0004-0479
49. Gianesella M., Stelletta C., Morgante M. (2005). Molte bovine a rischio di acidosi ruminale subacuta. INFORMATORE AGRARIO, Vol. 45; P. 49-52, Issn: 0020-0689
50. Morgante M., Gianesella M., Berzaghi P., Stelletta C. (2005). Correlazione tra composizione della dieta ed acidosi ruminale subacuta nella bovina da latte. LARGE ANIMALS REVIEW, Vol. 6; P. 3-8, Issn: 1124-4593
51. Santin F., Stelletta C., Morgante M. (2005). Utilizzo degli animali domestici nella valutazione dei rischi di inquinamento ambientale: indagini epidemiologiche e studi sperimentali. IL PROGRESSO VETERINARIO, Vol. 9; P. 412-416, Issn: 1594-0810

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BOOK CHAPTERS (ARTICOLI SU LIBRI)

54. Calogero STELLETTA, Juri VENCATO, Enrico FIORE, Matteo GIANESELLA (2013). INFRARED THERMOGRAPHY IN REPRODUCTION. In: Fondazione iniziative zooprofilattiche e zootecniche. THERMOGRAPHY Current status and advances in livestock animals and in veterinary medicine. p. 113-125, BRESCIA:FONDAZIONE INIZIATIVE ZOOPROFILATTICHE E ZOOTECHNICHE BRESCIA, ISBN: 9788897562061
55. Stelletta C., Giancesella M., Vencato J., Fiore E., Morgante M. (2012). Thermographic Applications in Veterinary Medicine, Infrared Thermography, Dr. Raghu V Prakash (Ed.), ISBN: 978-953-51-0242-7, InTech, Available from: <http://www.intechopen.com/books/infrared-thermography/thermographic-applications-in-veterinary-medicine>
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SCIENTIFIC BROCHURES (OPUSCOLI)

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<http://www.venetoagricoltura.org/upload/pubblicazioni/PROGRAMMA%20BIONET/WP1%20completo.pdf>
59. Conservazione e caratterizzazione delle razze ovine venete- Programma Bionet. Rete regionale per la conservazione e caratterizzazione della biodiversità di interesse agrario. Gruppo di lavoro Ovini. Veneto Agricoltura. Legnaro (PD) Bondesan V., Tormen N., Bittante G., Ribeca C., Pellettero E., Stelletta C., Vencato Y. Schiavon E., Mutinelli F., Granato A., Volanti M., Parise M., Fontanive L., Turrin S., 2014. <http://www.venetoagricoltura.org/upload/pubblicazioni/PROGRAMMA%20BIONET/p1-34%20WP2.pdf>

INTERNATIONAL SCIENTIFIC PROCEEDINGS AND ABSTRACTS PUBLISHED IN INTERNATIONAL JOURNALS (ARTICOLI SU ATTI DEI CONGRESSI INTERNAZIONALI E/O PUBBLICAZIONI DEGLI ATTI CONGRESSUALI SU RIVISTE INDICIZZATE - 2016-2005)

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61. Tekin K., Stelletta C., Stelletta F. Oztutar, Daskin A. (2016). Comparative morphological analysis and optimization of CASA parameters in bull, ram, buck and dog. *Animal Reproduction Science*, vol. 169, p. 117-118, ISSN: 0378-4320, doi: 10.1016/j.anireprosci.2016.03.056
62. Tekin K., Stelletta C., Sahin D., Bastan I., Parildar O.O., Daskin A. (2016). Ultrasound monitoring of reproductive organs in Angora bucks. *Animal reproduction* 07-09/2016; 13(3):720.
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65. Tekin K., Inanc E.M., Olğaç T.K., Yilmaz B., Özen D., Daşkin A., Stelletta C., Ongun U. (2016). The Integration of Infrared Thermography Use for Reproductive Parameters in Malakli (Anatolian Mastiff) dog. In: 18th International Congress on Animal reproduction Book of abstract. p. 557
66. Daşkin A., Koray K., Turri F., Vencato J., Stelletta Oztutar F., Stelletta C., Pizzi F. (2016). Testicular ultrasonographic monitoring and sperm freezability in Angora Bucks. In: IGA 2016, 12th International Conference on Goats. p. 84, Antalya, Turkey
67. Gelli D., Cordignano G., Romagnoli S., Daskin A., Stelletta C. (2016). Testicular cytology in stags (*Cervus elaphus*). In: 18th International Congress on Animal reproduction Book of abstract. p. 318
68. Mollah R.H., Juyena S.N., Pedrini G., Barzon V., Stelletta C. (2016). Relation of time and type of synchronization, vaginal electrical impedance and vulvar temperature with pregnancy rates after TAI in Italian Mediterranean buffalo cows (*Bubalus bubalis*). In: 18th International Congress on Animal reproduction Book of abstract. p. 525
69. Romagnoli S., Rigo F., Tonon F., Mollo A., Milani C., Stelletta C. (2016). Optimization of insemination time using thermography in sow. In: 18th International Congress on Animal reproduction Book of abstract. p. 556
70. Oztutar Stelletta F., Romagnoli S., Tekin K., Milani C., Stelletta C. (2016). Frequency of pathological conditions of reproductive tract diagnosed by ultrasound in buffalo cows (*Bubalus bubalis*). In: 18th International Congress on Animal reproduction Book of abstract. p. 392
71. Guzzo N., Sartori C., Stelletta C., Bailoni L., Mantovani R. (2016). Comparison of snaffle bits made either in steel or titanium in show jumping horses. In: Book of Abstracts of the 67th Annual Meeting of the European Federation of Animal Science. vol. 22, p. 476, Wageningen Academic Publishers The Netherlands, 2016, ISBN: 978-90-8686-284-9, Belfast (UK), 29th August - 2nd September 2016, doi: 10.3920/978-90-8686-830-8
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76. Cecchetto M., Milani C., Badon T., Stelletta C., Bedin S., Salatin A., Romagnoli S. (2015) Serum progesterone and prolactin concentration in german shepherd bitches with suspected luteal insufficiency. *Proceeding of 18th EVSSAR Congress. 11th and 12th September. Hannover, Germany P. 113.*
77. Romagnoli S., Pedrotti V., Stelletta C., De Benedictis G., Baldan A., Milani C., Cecchetto M., Mollo A. (2015) Duration of effect in adult queens treated with 9.4 mg deslorelin implant. *Proceeding of 18th EVSSAR Congress. 11th and 12th September. Hannover, Germany P. 198.*
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79. Stelletta C., Tonon F., Mazzoni C., Vencato J., Luccarda S., Bomben L., Romagnoli S. (2012). Circulating testosterone concentrations and testicular cytology following long-term GnRH agonist (deslorelin) treatment in boars. In: *Proceedings Association for Applied Animal Andrology Conference - Vancouver 2012. Vancouver, Canada, July 28 and 29, 2012, p. 181-182.*
80. Vencato J., Cestaro L., Vazzana I., Carrer G., Carlo E., Dara S., Stelletta C. (2012). Thermographic monitoring of scrotal surface during GnRH test in young bulls with low semen quality. *REPRODUCTION IN DOMESTIC ANIMALS*, vol. 47, Issue Supplement s4, p. 519-520, ISSN: 0936-6768, doi: 10.1111/j.1439-0531.2012.02119.x
81. F. Natali, Y. Gerelli, C. Stelletta, J. Peters (2013). Anomalous proton dynamics of water molecules in neural tissue as seen by quasi-elastic neutron scattering. Impact on medical imaging techniques. In: *AIP CONFERENCE PROCEEDINGS*. p. 551-557, doi: 10.1063/1.4794632
82. Romagnoli S, Righetti C, Stelletta C, Franci P, Milani C, Mollo A (2013). Semen Quality in tomcats treated with 9.4 mg deslorelin implant. In: *Proceeding of the 16th EVSSAR Congress. p. 121, Toulouse (France), 5th-6th July*
83. Sontas BH, Levorato S, Milani C, Stelletta C, Mollo A, Romagnoli S. (2013). Use of Odelis® kit for Canine Prostatic Specific Esterase assay on seminal plasma for the diagnosis of canine benign prostatic hyperplasia. In: *Proceedings of 16th EVSSAR Congress. p. 123, Toulouse (France), 5-6 July*
84. De Santis M., Peruffo A., Montelli S., Cozzi B., Arganaraz M., Apichela S.A., Vencato J., Ruiz J., Pacheco C., Stelletta C. (2012). DESARROLLO DEL CEREBRO DE ALPACA (VICUGNA PACOS) Y EXPRESIÓN DE LA AROMATASA P450 EN HIPOTALAMO. (Expression of hypothalamic aromatase p450 and fetal brain development of the the alpaca (vicugna pacos)). In: *Resúmenes y trabajos VI CONGRESO MUNDIAL DE CAMELIDOS SUDAMERICANOS. p. 114 ARICA-CHILE, 21-23 NOVIEMBRE*
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