

1. **Doctor in Veterinary Medicine**, Università di Pisa (maximum score Magna cum Laude) 1982
2. **Veterinary Lieutenant Trainee**, School of Army Veterinary Officers, Pinerolo (TO) Italy May-Jul 1983
2. **Foreign Study Grant**, Italian Ministry of Education, 1984-1986
3. **Fulbright Travel Grant**, Italy-USA Cultural Exchange Committee, University of Minnesota (USA) 1984-1986
4. **Master of Science in Theriogenology**, University of Minnesota, USA, 1986
5. Specialization School in **Small Animal Medicine**, Faculty of Veterinary Medicine University of Pisa, 1987
6. **Ph.D** in Veterinary Obstetrics and Gynaecology, University of Perugia, Italy 1987

PROFESSIONAL POSITIONS HELD

- Veterinary Lieutenant**, Center for Army Research and Development, San Piero a Grado (PI), Italy 1983 - 1984
- Assistant Professor**, Veterinary Obstetrics and Gynaecology, Faculty of Veterinary Medicine, University of Pisa, ITALY 1987 - 1991
- Clinical Assistant Professor**, Small Animal Reproduction, College of Veterinary Medicine, University of Minnesota, USA (on leave from the University of Pisa) 1988-1989
- Adjunct Associate Professor**, Theriogenology, Faculty of Veterinary Medicine, University of Camerino, ITALY 1993 - 1996
- Associate Professor**, Veterinary Obstetrics and Gynaecology, Faculty of Veterinary Medicine, University of Pisa, ITALY 1991 - 2000
- Full Professor**, Clinical Veterinary Reproduction, Faculty of Veterinary Medicine, University of Padova, ITALY 2001 – present
- Diplomate**, EUROPEAN COLLEGE OF ANIMAL REPRODUCTION (www.ecarcollege.org) 2001 - present

INTERNATIONAL VISITING SCIENTIST-RESEARCHER

- Bovine Clinic, School of Veterinary Medicine, University of Hannover, Germany** (Clinical Stage, 2 weeks) July 1984
- Dept of Veterinary Sciences, University of Kentucky, Lexington, KY (USA)** (Clinical Stage, 3 weeks) April 1987
- Clinic for Companion Animals and Horses and Dept of Animal Pathology School of Veterinary Medicine, University of Bern, Switzerland**, (research on pituitary secretion of LH, FSH and Prolactin in cows with cystic ovaries; 6 months) May-Oct 1988
- Dept of Clinical and Population Sciences and Dept of Small Animal Clinical Sciences College of Veterinary Medicine, University of Minnesota, St. Paul MN (USA)** (Collaborative research projects on use of Long Acting Oxytocin in cows and use of prostaglandins in bitches; 1 month) August 1993
- Faculty of Veterinary Medicine of Tirana, Albania**. Visiting Lecturer (2 weeks) June 1995
- Dept of Veterinary Clinical Sciences, Faculty of Veterinary Sciences, Massey University, Palmerston North, New Zealand** (research on computerized dairy herd management; 1 month) August 1996
- Faculty of Veterinary Medicine, University of Illinois, Urbana-Champaign**. Visiting Lecturer as George A. Miller Award recipient, 3 weeks of lectures on small animal reproduction to junior and senior veterinary medical students Fall 2000
- Faculty of Veterinary Medicine, Universidad Complutense de Madrid, Spain**. Visiting lecturer for 2 months, teaching small animal reproduction to undergraduate veterinary medical students, and quality of veterinary under- and postgraduate education to faculty members Spring 2012
- Faculty of Veterinary Medicine, University of Lisbon, Portugal**. Visiting lecturer for 2 weeks, teaching small animal reproduction to undergraduate veterinary medical students, and quality of veterinary undergraduate and postgraduate education to faculty members Fall 2014
- Faculty of Veterinary and Agricultural Sciences, University of Melbourne, Australia**. Visiting lecturer for 4 weeks, teaching small animal reproduction to undergraduate veterinary medical students, and quality of veterinary undergraduate and postgraduate education to faculty members August-Sept 2018

ORGANIZATION, MANAGEMENT and FUND RAISING for RESEARCH

Italian National Research Council – Collaborative projects with foreign partners

1992 - Bilateral Project Italy/USA: Improvement of postpartum ovarian activity in dairy cows using long-acting oxytocin. Foreign Partner: Prof. Brad Seguin, Università del Minnesota, USA	€ 6.250
1993 – Same as above	€ 6.250
1994 - Same as above	€ 3.150
1995 - Bilateral Project Italy/USA: Use of Finasteride in the dog for the treatment of benign prostatic hypertrophy. Foreign Partner: Prof. Shirley Johnston, University of Minnesota (USA)	€ 4.650

Italian National Research Council – Research projects of national interest

2000 - Effect of pregnancy on <i>Helicobacter pylori</i> infection using the dog as a model.	€ 65.000
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University of Pisa – Research Grants

1994 - Control of estrous cycle in the bitch using PGF2a	€ 3.150
1995 - Control of estrous cycle in the bitch using PGF2a	€ 3.400
1996 - Control of estrous cycle in the bitch and queen using PGF2a, bromocriptine and their analogues.	€ 1.400
1997 - Control of estrous cycle in the bitch and queen using PGF2a, bromocriptine and their analogues.	€ 2.600
1997 – Use of cabergoline and Alphaprostol to control reproduction in the bitch (grant from CEVA-VETEM, Milan, Italy)	€ 10.200
1998 - Control of estrous cycle in the bitch and queen using PGF2a, bromocriptine and their analogues.	€ 2.600

University of Padova – Research Grants

2001 - Control of estrous cycle in the bitch and queen: induction of heat using cabergoline	€ 3.357
2002 - Pregnancy termination in the bitch using the synthetic prostaglandin alphaprostol	€ 4.600
2003 - Cytokines in the canine pregnancy	€ 5.000
2004 – Comparison between TH1-type and TH2-type cytokines at the maternal fetal interface during canine pregnancy	€ 5.007
2005 - Control of reproduction in the bitch using the GnRH agonist deslorelin	€ 5.550
2006 – Use of aglepristone for the treatment of pyometra in the bitch	€ 6.900
2007 – Control of reproduction in the male cat using the GnRH agonist deslorelin	€ 9.000
2008 – Prevention of puberty in the cat using the GnRH agonist deslorelin	€ 14.500
2010 – Prolonged reversible pharmacological castration of tomcats using deslorelin	€ 2.690
2011 – Control of feline reproduction using the GnRH agonist deslorelin	€ 2.816
2012 – Interval treatment-sterility in male dogs treated with deslorelin implants	€ 3.024
2016 – Use of 4.7 mg deslorelin implants to control reproduction in cats (Virbac, Carros, France)	€ 2.500
2018 - Use of 9.4 mg deslorelin implants to control reproduction in cats (Virbac, Carros, France)	€ 35.000

Research grants sponsored by private companies (through Academia)

1997 – Use of cabergoline and Alphaprostol to control reproduction in the bitch (CEVA-VETEM, Milan, Italy)	€ 10.200
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INTERNATIONAL EXCHANGES

1993-2003 **Italian Fulbright Commission** – Evaluator of candidates for travel and research grants in Veterinary Medicine

1995 - International Relationships, University of Pisa , International bilateral agreement between the Faculty of Veterinary Medicine, University of Pisa, Italy, and the College of Veterinary Medicine, University of Minnesota, USA; funded with	€ 4.700.
1996 – Same as above, funded with	€ 4.700.
1997 – Same as above, funded with	€ 2.600.
1995 - Tempus-Phare Project, European Training Foundation , Mission for cooperation to the development of the Faculty of Veterinary Medicine, University of Tirana, Albania (5-17 Giugno (contratto n. IMG-94-I-2028, funded with	ECU 1.200
2013 – Coordinator of Erasmus flux with the Faculty of Veterinary Medicine of Cluj Napoca, Romania	
2014-16 Coordinator of the Texas exchange program with the College of Veterinary Medicine Texas A&M University (USA)	€ 10.000

<i>Veterinaria Mexico</i>	1998-2005
Praxis Veterinaria (Italian Continuing Education Journal for veterinarians)	1999-2008

Member of the Reviewer's Board of the following scientific journals:

Reproduction in Domestic Animals	2006-present
Journal of Small Animal Practice	2007-present
Theriogenology	2008-present
Journal of Feline Medicine and Surgery.	2008-present
American Journal of Veterinary Research	2017-present

ADVISING GRADUATE STUDENTS and RESIDENTS

PhD

Luisa Cesca – Co-Advisor, University of Pisa.	Year of title	1990
Alessandra Rota – Main Advisor, University of Pisa.	Year of title	2002
Chiara Milani – Main Advisor, University of Padova.	Year of title	2006
Pamela Bonaccini – Main Advisor, University of Padova.	Year of title	2011
Juri Vencato – Co-Advisor, University of Padova.	Year of title	2013
Marta Cecchetto – Co-Advisor, University of Padova.	Year of title	2017
Marcelo Carvalho Dos Santos – Co-Advisor, UENF, Brasil	Year of title	2019
Luis Ferrè Dolcet – Main Advisor	Year of title	2020

ECAR Residency Program at the University of Padova

Chiara Milani	Resident 2008-2011.	Year ECAR Diploma awarded	pending
Hasan Sontas	Resident 2008-2011.	Year ECAR Diploma awarded	2014
Juri Vencato	Resident 2011-2014.	Year ECAR Diploma awarded	pending
Marta Cecchetto	Resident 2012-2016	Year ECAR Diploma awarded	pending
Magdalena Schrank	Resident 2018-2020		
Luis Ferrè Dolcet	Resident 2018-2020		

PUBLICATIONS

As of February 2020, Stefano Romagnoli has authored **246** publications, divided in:

Refereed journals	= 56
Non-Refereed journals	= 65
Communications in International Scientific Congresses	= 67
Communications in National (Italy) Scientific Congresses	= 49
Book Chapters	= 8
Online Position Papers	= 1

REFEREED JOURNALS

1. Ferdeghini M., Gadducci A., **Romagnoli S.**, Bartolini T., Facchini V., Scatena P., Bianchi R., Fioretti P: Preliminary results on the use of Ca15-3 in malignant ovarian pathology. *J Nucl Med All Sci* 1987, 31 (4): 299-302
2. **Romagnoli S.E.**, Hilbert B., Momont H.W., Metz A.: Multiple recurring uterocervical leiomyomas in two half siblings Appaloosa fillies. *JAVMA*, 1987, 191 (11):1449-1450
3. **Romagnoli S.**, Cela M., Camillo F.: Use of Prostaglandin F2 Alpha for early pregnancy termination in the mismated bitch. *Vet Clin North Am* 1991, 21 (3) 487-500
4. **Romagnoli S.**: Canine cryptorchidism: *Vet Clin North Am* 1991, 21 (3): 533-544
5. **Romagnoli S.E.**, Camillo F., Cela M., Johnston S.D., Grassi F., Ferdeghini M., Aria G.: Clinical use of natural prostaglandin F2 to induce early abortion in the mismated bitch: serum progesterone, treatment outcome and interval to subsequent estrus. *Jour. Reprod Fertil, Suppl* 47: 425-431, 1993

6. Grassi F., **Romagnoli S.**, Camillo F., Rombai M., Frateschi C.: Iatrogenic entero-vaginal fistula following hysterectomy in a bitch. *Journal Small An. Pract.*, 35:32-34, 1994.
7. Corazza M., Guidi G., **Romagnoli S.**, Tognetti R., Buonaccorsi A.: Serum total prostatic and non-prostatic acid phosphatase in healthy dogs and in dogs with prostatic diseases. *Journal of Small Animal Practice* 35: 307-310, 1994
8. Sarnelli R, Grassi F., **Romagnoli S.**: Alveolar rhabdomyosarcoma of the greater omentum in a dog. *Veterinary Pathology* 31: 473-475, 1994
9. Busato A., **Romagnoli S.**, Kupfer U, Rossi G.L, Bestetti G.E: LH, FSH, PRL and ACTH cells in pituitary glands of cows with ovarian cysts. *Theriogenology* 44: 233-246, 1995
10. **Romagnoli S.**, Camillo F, Novellini S, Johnston SD, Cela M: Luteolytic effects of prostaglandin F2a on day 8 to 19 corpora lutea in the bitch. *Theriogenology* 45 (2) :397-403, 1996
11. Camillo F, Cela M, Vannozi I, **Romagnoli S.**, Aria G: The use of early pregnant mares as embryo recipients. *Equine Vet J*, Suppl 25 (Embryo Transfer IV) 1997: 77-79
12. Camillo F, Marmorini P, **Romagnoli S.**, Vannozi I, Bagliacca M: Fertility at the first postpartum strus compared with fertility at following estrous cycles in foaling mares with fertility in nonfoaling mares. *J Equine Vet Sci* 1997 17 (11): 612-616
13. Rota, A., Linde-Forsberg, C., Vannozi, J., **Romagnoli, S.** and Rodriguez-Martinez H.: Cryosurvival of dog spermatozoa at different glycerol concentrations and freezing/thawing rates. *Reprod. Dom. Anim.* 33:355-361, 1998.
14. Camillo F, Marmorini P, **Romagnoli S.**, Cela M, Duchamp G, Palmer E: Clinical studies on daily low dose oxytocin in mares at term. *Equine Vet. Jour*, 32 (4) 307-310, 2000
15. Rota A, Frishling A, Vannozi I, Camillo F, **Romagnoli S.**: Effects of the inclusion of skim-milk in freezing extenders on post-thaw viability of canine spermatozoa. *Journal of Reproduction and Fertility*, 57:377:381, 2001
16. **Romagnoli S.** - Clinical Approach to infertility in the queen. *Journal of Feline Medicine and Surgery.* vol. 5, pp. 143-146, 2003
17. Camillo F, Vannozi I, Rota A, Di Luzio B, **Romagnoli S.**, Aria G, Allen WR, Successful Non-Surgical Transfer of Horse Embryos to Mule Recipients, *Reproduction In Domestic Animals*, num. 5, vol. 38 (5):380-385, 2003
18. **Romagnoli S.**, De Souza FF, Rota A, Vannozi I - Prolonged interval between parturition of normal, live pups in the bitch: case report and literature review. *Journal of Small Animal Practice.* Vol 45: 249-253 (2004)
19. Rossi G, **Romagnoli S.**, Lauretti L, Pancotto L, Taccini E, Rappuoli R, Del Giudice G, Ruggiero P - *Helicobacter pylori* infection negatively influences pregnancy outcome in a mouse model. *Helicobacter.* Vol 9 (2): 152-157, 2004
20. **Romagnoli S.** – Failure to conceive in the queen. *Journal of Feline Medicine and Surgery.* 7 (1): 59-64, 2005
21. Rota Ada, Rota A, Martini M, Milani C, **Romagnoli S.** – Evaluation of dog semen quality after slow (biological freezer) or rapid (nitrogen vapours) freezing. *Reprod Nutr Dev* 45: 29-37, 2005
22. **Romagnoli S.**, Schlafer DH - Disorders of sexual differentiation in puppies and kittens: a diagnostic and clinical approach. *Veterinary Clinics of North America. Small Animal Practice.* vol. 36, pp. 573-606, 2006
23. Gili C, Papini L, Vannozi I, **Romagnoli S.** - Ultrasonographic monitoring of the fetal growth of common seals (*Phoca vitulina*). *Veterinary Record.* vol. 159, pp. 116-118, 2006
24. Rota A, Milani C, **Romagnoli S.** – Effect of post-thaw dilution with autologous prostatic fluid on dog semen motility and sperm acrosome status. *Theriogenology* 67: 520-525, 2007
25. Mollo A, Lora M, Faustini M, **Romagnoli S.**, Cairoli F - Some Factors Affecting Embryo Transfer Success in Dairy Cows. *Journal of Animal and Veterinary Advances* 6 (4): 496-499, 2007
26. Gelli D, Ferrari V, Zanella A, Arena P, Pozzi L, Nannarelli S, Vaccaro C, Bernardini D, **Romagnoli S.** – Establishing physiological blood parameters in the loggerhead sea turtle (*Caretta caretta*) *European Journal of Wildlife Research* 2009, 55:59-63
27. **Romagnoli S.**, Stelletta C, Milani C, Gelli D, Falomo ME, Mollo - Clinical use of deslorelin for the control of reproduction in the bitch. *Reproduction in Domestic Animals*, 44 (Suppl. 2):36-39, 2009
27. **Romagnoli S.**, Milani C, Perin S, Ballabio R., Stelletta C, Mollo A, Gelli D - Effect of an injectable cabergoline formulation on serum prolactin (PRL) and milk secretion in early postpartum Beagle bitches. *Reproduction in Domestic Animals*, 44 (Suppl. 2):148-151, 2009
28. **Romagnoli S.**, Bonaccini P, Stelletta C, Garolla A., Menegazzo M., Foresta C., Mollo A, Milani C, Gelli D Clinical use of testicular fine needle aspiration cytology in oligozoospermic and azoospermic dogs. *Reproduction in Domestic Animals*, 44 (Suppl. 2):329-333, 2009
29. Gelli D, Ferrari V, Franceschini F, Lai O, Laricchiuta P, Zanella A, Bernardini D, **Romagnoli S.** – Serum biochemical and electrophoretic patterns in the eurasian buzzard (*Buteo buteo*). *Journal of Wildlife Diseases* 2009, 45:270-273
30. Sontas BH, Milani C, Mollo A, **Romagnoli S.** (2010). Diagnostic challenge: Blood dripping from the penis of a German Shepherd dog. *Australian Veterinary Journal*, vol. 88 (6), p. 242-244, ISSN: 0005-0423 2010
31. **Romagnoli S.** (2010). The European system of veterinary specialization. *Journal of Veterinary Medical Education*, vol. 37 (4), p. 334-339, ISSN: 1943-7218 2010
32. Sontas BH, Ekici H, **Romagnoli S.** Canine vaginal fold prolapse: a comprehensive literature review. *European Journal Companion Animal Practice*, 20, 127-135 (2010). 2010

- 33 Rota A, Milani C, **Romagnoli S**, Zucchini P, Mollo A (2010). Pregnancy and conception rate after two intravaginal inseminations with dog semen frozen either with 5% glycerol or 5% ethylene glycol. *Animal Reproduction Science*, vol. 118 (1), p. 94-97, ISSN: 0378-4320 2010
- 34 Milani C, Fontbonne A, Sellem E, Stelletta C, Gerard 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*, vol. 74 (1), p. 153-164, ISSN: 0093-691X 2010
- 35 **Romagnoli S** (2010). Reproduction control - new developments, old debates. *Journal of Feline Medicine and Surgery*, vol. 12 (9), ISSN: 1098-612X 2010
- 36 Sontas HB, Stelletta C, Milani C, Mollo A, **Romagnoli S** (2011). Full recovery of subinvolution of placental sites in an American Staffordshire terrier bitch. *Journal of Small Animal Practice*, vol. 52 (1), p. 42-45, ISSN: 0022-4510 2011
- 37 Sontas BH, Milani C, Mollo A, **Romagnoli S**. Blood dripping from the penis of a German Shepherd dog. *Aust Vet J*. Jun;88(6):242-4, **2010**
- 38 Armenise A, Pastorelli G, Palmisano A, Sontas BH, **Romagnoli S**. Gestational diabetes mellitus with diabetic ketoacidosis in a Yorkshire Terrier bitch: a case report. *Journal American Animal Hospital Association*, 2011;47:285-289. **2011**
- 39 Sontas BH, Milani C, **Romagnoli S**, Bertolini G, Caldin M, Calari D, Zappulli V, Mollo A. A huge ovarian cyst in a hysterectomized bitch. *Reproduction in Domestic Animals*, 2011. doi: 10.1111/j.1439-0531.2011.01797.x. **2011**
- 40 **Romagnoli S**, Siminica A, Sontas BH, Milani C, Mollo A, Stelletta C - Semen quality and onset of sterility following administration of a 4.7-mg deslorelin implant in adult male dogs. *Reproduction in Domestic Animals* 47 (6) 389-392, doi: 10.1111/rda.12058 **2012**
- 41 T. De Cesare, S. Ferrari, **S. Romagnoli**. Ocorrência de incontinência urinária em cadelas castradas no Hospital Veterinário da Universidade Anhembi-Morumbi, São Paulo, Brasil (Occurrence of urinary incontinence in spayed bitches at the Veterinary. *Brazilian Journal of Veterinary Research and Animal Science*, vol. 50, p. 184-187, **2013**. ISSN: 1413-9596
- 42 Falomo ME, Normando S, Zanibellato , **Romagnoli S** - Sexual behavior and serum testosterone concentration in stallions treated with slow-release implants of deslorelin acetate. *Journal of Veterinary Behavior, Clinical Applications and Research* 8 (4), 278-284, **2013** doi 10.1016/j.jveb.2013.02.001
- 43 **Romagnoli S**, Lopate C - Transcervical artificial insemination in dogs and cats: review of the technique and practical aspects. *Reproduction in Domestic Animals* 49 Suppl 4:56-63. doi: 10.1111/rda.12395. **2014**
- 44 Vencato J, **Romagnoli S**, Stelletta C - Trans-scrotal ultrasonography and testicular fine-needle aspiration cytology in the evaluation of ram sperm production. *SMALL RUMINANT RESEARCH*, vol. 120, p. 112-115, **2014** ISSN: 0921-4488, doi: 10.1016/j.smallrumres.2014.05.005
- 45 **Romagnoli S** - Progestins to control feline reproduction: Historical abuse of high doses and potentially safe use of low doses. *J Feline Med Surg* 17 (9): 743-52 doi: 10.1177/1098612X15594987. **2015**
- 46 **Romagnoli S** – The author responds. *Feline Med Surg*. **2016** Mar;18(3):248-9.
- 47 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] **Q1**
- 48 **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. **Q2**
- 49 **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 **Q1**
- 50 De Lorenzi L, Banco B, Previderè C, Bonacina S, **Romagnoli S**, Grieco V, Parma P - Testicular XX (SRY-negative) Disorder of Sex Development in Cat". *Sexual Development*, 11(4):210-216, **2017** doi: 10.1159/000479175. Epub 2017 Aug 26. PMID: 28848109 **Q2**
- 51 Cecchetto M, Milani C, Vencato J, Sontas H, Mollo A, Contiero B, **Romagnoli S** - Clinical use of fetal measurements to determine the whelping day in German shepherd breed bitches. *Animal Reproduction Science* 184: 110-119, **2017**, doi 005. Epub 2017 Jul 12. PMID:28732669 **Q1**
- 52 **Romagnoli S**, Baldan A, Ferro S, Righetti C, Scenna L, Gabau G, Badon T, Fontaine C, Mollo A, Stelletta C, Milani C – Length of efficacy and effect of implant location in adult tomcats treated with a 9.4 mg deslorelin subcutaneous implant. *Journal of Feline Medicine and Surgery* **2018**, Jul 30 doi 10.1177/1098612X18788157 **Q1**
- 53 Cecchetto M, Gelli D, Ferre' Dolcet L, Martin A, Falomo ME, **Romagnoli S** – Pregnancy in a female ferret following treatment with a deslorelin implant: a case report. *J Ex Pet Med* 29: 98-100, **2019**. <https://doi.org/10.1053/j.jepm.2018.11.004> **Q4**
- 54 **Romagnoli S**, Bensaia C, Ferrè-Dolcet L, Sontas HB, Stelletta C - Fertility parameters and reproductive management of Norwegian Forest Cats, Maine Coon, Persian and Bengal cats raised in Italy: a questionnaire-based study. *Journal of Feline Medicine and Surgery*, First published online February 6, **2019**. <https://journals.sagepub.com/doi/10.1177/1098612X18824181> **Q1**

- 55 Schrank M, **Romagnoli S** - Prostatic neoplasia In the Intact and castrated dog: how dangerous is castration? *Animals* **2020**, 10, 85; doi:10.3390/ani10010085
- 56 Schrank M, Mollo A, Contiero B, **Romagnoli S** - Bodyweight at birth and growth rate during the neonatal period In three canine breeds. *Animals* **2020**, 10, 8; doi:10.3390/ani10010008