

Selected papers Daniele De Meneghi (2018)

Scopus

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Fonseca, A.G., Torgal, J., de Meneghi, D., Gabriël, S., Coelho, A.C., Vilhena, M.

26028869100;6506410122;56589826400;7202103889;34970835100;7004138809;

One health-ness evaluation of cysticercosis surveillance design in Portugal (2018) *Frontiers in Public Health*, 6 (MAR), art. no. 74, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045260965&doi=10.3389%2ffpubh.2018.00074&partnerID=40&md5=97f6b9da11ab804e451954ef92cc8bd6)

85045260965&doi=10.3389%2ffpubh.2018.00074&partnerID=40&md5=97f6b9da11ab804e451954ef92cc8bd6

DOI: 10.3389/fpubh.2018.00074

DOCUMENT TYPE: Article

ACCESS TYPE: Open Access

SOURCE: Scopus

Radeski, M., O'Shea, H., De Meneghi, D., Ilieski, V.

56550030200;55915372100;56589826400;35167958200;

Positioning animal welfare in the One Health concept through evaluation of an Animal Welfare Center in Skopje, Macedonia

(2018) *Frontiers in Veterinary Science*, 4 (JAN), art. no. 238, . Cited 1 time.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040454341&doi=10.3389%2ffvets.2017.00238&partnerID=40&md5=b90745bf359b4d9fbb93d7b2fafceb93)

85040454341&doi=10.3389%2ffvets.2017.00238&partnerID=40&md5=b90745bf359b4d9fbb93d7b2fafceb93

DOI: 10.3389/fvets.2017.00238

DOCUMENT TYPE: Article

ACCESS TYPE: Open Access

SOURCE: Scopus

Laing, G., Aragrande, M., Canali, M., Savic, S., De Meneghi, D.

57202040368;56657485200;57193141211;36728048800;56589826400;

Control of cattle ticks and tick- borne diseases by acaricide in southern province of Zambia: A retrospective evaluation of animal health measures according to current one health concepts

(2018) *Frontiers in Public Health*, 6, art. no. 45, . Cited 1 time.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043394506&doi=10.3389%2ffpubh.2018.00045&partnerID=40&md5=958fd7a4f9e64813669f5e785998628f)

85043394506&doi=10.3389%2ffpubh.2018.00045&partnerID=40&md5=958fd7a4f9e64813669f5e785998628f

DOI: 10.3389/fpubh.2018.00045

DOCUMENT TYPE: Article

ACCESS TYPE: Open Access

SOURCE: Scopus

Queenan, K., Garnier, J., Nielsen, L.R., Buttigieg, S., De Meneghi, D.,

Holmberg, M., Zinsstag, J., Rüegg, S., Häsler, B., Kock, R.

57191278671;57194517580;16152197600;55218538300;56589826400;7005257236;7004623067;16550911000;13003457800;7006702581;

Roadmap to a one health agenda 2030

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85020531841&doi=10.1079%2fPAVSNNR201712014&partnerID=40&md5=8edaeff80874a0815282df1ec7dd1c7d

DOI: 10.1079/PAVSNNR201712014

DOCUMENT TYPE: Review

SOURCE: Scopus

De Meneghi, D., Stachurski, F., Adakal, H.
56589826400;56268813400;24280412200;
Experiences in tick control by acaricide in the traditional cattle sector in
Zambia and Burkina Faso: Possible environmental and public health implications
(2016) *Frontiers in Public Health*, 4 (NOV), art. no. 239, . Cited 8 times.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85015339365&doi=10.3389%2ffPUBH.2016.00239&partnerID=40&md5=462e1239a50104f6b1cd0087912fe997>

DOI: 10.3389/FPUBH.2016.00239

DOCUMENT TYPE: Review

SOURCE: Scopus

Tomassone, L., De Meneghi, D., Adakal, H., Rodighiero, P., Pressi, G., Grego, E.
8282893800;56589826400;24280412200;54987970600;54987237100;6601987054;
Detection of *Rickettsia aeschlimannii* and *Rickettsia africae* in ixodid ticks
from Burkina Faso and Somali Region of Ethiopia by new real-time PCR assays
(2016) *Ticks and Tick-borne Diseases*, 7 (6), pp. 1082-1088.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84992208986&doi=10.1016%2fj.ttbdis.2016.09.005&partnerID=40&md5=5e20e81c46f00b7ce597bede20539adf>

DOI: 10.1016/j.ttbdis.2016.09.005

DOCUMENT TYPE: Article

SOURCE: Scopus

Biasibetti, E., Sferra, C., Lynen, G., Di Giulio, G., De Meneghi, D., Tomassone,
L., Valenza, F., Capucchio, M.T.
54413817600;7801370822;23035544400;17034032300;56589826400;8282893800;6603743408
;6603584480;
Severe meningeal fibrinoid vasculitis associated with *Theileria taurotragi*
infection in two short-horned Zebu cattle
(2016) *Tropical Animal Health and Production*, 48 (6), pp. 1297-1299.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84965028262&doi=10.1007%2fs11250-016-1072-z&partnerID=40&md5=5e2f9b70671bfaf2a09f3f61786109cf>

DOI: 10.1007/s11250-016-1072-z

DOCUMENT TYPE: Article

SOURCE: Scopus

Catalano, D., Biasibetti, E., Lynen, G., Di Giulio, G., De Meneghi, D.,
Tomassone, L., Valenza, F., Capucchio, M.T.
16424883000;54413817600;23035544400;17034032300;56589826400;8282893800;660374340
8;6603584480;
"Ormilo disease" a disorder of zebu cattle in Tanzania: bovine cerebral
theileriosis or new protozoan disease?
(2015) *Tropical Animal Health and Production*, 47 (5), pp. 895-901. Cited 4
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DOI: 10.1007/s11250-015-0805-8

DOCUMENT TYPE: Article

SOURCE: Scopus

Cediél, N., Villamil, L.C., Romero, J., Renteria, L., De Meneghi, D.
7801565402;6603204027;56234465300;55794963000;56589826400;
Setting priorities for surveillance, prevention, and control of zoonoses in
Bogotá, Colombia

(2013) *Revista Panamericana de Salud Publica/Pan American Journal of Public Health*, 33 (5), pp. 316-324. Cited 11 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880241986&doi=10.1590%2fs1020-49892013000500002&partnerID=40&md5=62da6eff9ebf41abc6aada9bf64d8022)

[84880241986&doi=10.1590%2fs1020-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880241986&doi=10.1590%2fs1020-49892013000500002&partnerID=40&md5=62da6eff9ebf41abc6aada9bf64d8022)

[49892013000500002&partnerID=40&md5=62da6eff9ebf41abc6aada9bf64d8022](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880241986&doi=10.1590%2fs1020-49892013000500002&partnerID=40&md5=62da6eff9ebf41abc6aada9bf64d8022)

DOI: 10.1590/S1020-49892013000500002

DOCUMENT TYPE: Article

SOURCE: Scopus

Bertolotti, L., Reina, R., Mazzei, M., Preziuso, S., Camero, M., Carrozza, M.L., Cavalli, A., Juganaru, M., Profiti, M., De Meneghi, D., Perona, G., Renzoni, G., Tursi, M., Bertoni, G., Rosati, S.

15062292400;8576792800;7005383647;6506958930;6701658830;9338430700;7101898079;36021819000;6507044679;56589826400;8342903200;15738789200;8596706800;7102316920;7005366066;

Small ruminant lentivirus genotype B and E interaction: Evidences on the role of Roccaverano strain on reducing proviral load of the challenging CAEV strain

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[84874570750&doi=10.1016%2fj.vetmic.2012.12.004&partnerID=40&md5=890e4596b96fbaa75458209df85f5584](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874570750&doi=10.1016%2fj.vetmic.2012.12.004&partnerID=40&md5=890e4596b96fbaa75458209df85f5584)

DOI: 10.1016/j.vetmic.2012.12.004

DOCUMENT TYPE: Article

SOURCE: Scopus

Cediel, N., Conte, V., Tomassone, L., Tiberti, D., Guiso, P., Romero, J., Villamil, L.C., De Meneghi, D.

7801565402;36666046500;8282893800;18036099000;6506215702;56234465300;6603204027;56589826400;

Risk perception about zoonoses in immigrants and Italian workers in Northwestern Italy

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[84871175842&doi=10.1590%2fs0034-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871175842&doi=10.1590%2fs0034-89102012000500012&partnerID=40&md5=d1e166833870f6ed71532613ab95db3c)

[89102012000500012&partnerID=40&md5=d1e166833870f6ed71532613ab95db3c](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871175842&doi=10.1590%2fs0034-89102012000500012&partnerID=40&md5=d1e166833870f6ed71532613ab95db3c)

DOI: 10.1590/S0034-89102012000500012

DOCUMENT TYPE: Article

SOURCE: Scopus

Tomassone, L., Grego, E., Callà, G., Rodighiero, P., Pressi, G., Gebre, S., Zeleke, B., De Meneghi, D.

8282893800;6601987054;55956164400;54987970600;54987237100;16070315500;57151531100;56589826400;

Ticks and tick-borne pathogens in livestock from nomadic herds in the Somali Region, Ethiopia

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[84858752891&doi=10.1007%2fs10493-012-9528-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858752891&doi=10.1007%2fs10493-012-9528-y&partnerID=40&md5=88282d44d37d04f7e45176e3efa6110a)

[y&partnerID=40&md5=88282d44d37d04f7e45176e3efa6110a](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858752891&doi=10.1007%2fs10493-012-9528-y&partnerID=40&md5=88282d44d37d04f7e45176e3efa6110a)

DOI: 10.1007/s10493-012-9528-y

DOCUMENT TYPE: Article

SOURCE: Scopus

De Meneghi, D., Bert, E., Porporato, P., Pattono, D., Cediel, N., Vilhena, M., Padre, L., Arroube, S., Baltasar, P., Custodio, A., Villamil, L.C., Romero, J., Mutis, C., Sommerfelt, I., Lopez, C., Van Knapen, F., Keessen, L., De Rosa, M., Rosenfeld, C., Leguia, G., Falcon, N., Torres, M., Romero, P., Caballero, M., Quiròs, J., Quiròs, L., Munoz, L., Fonseca, A., Duttman, C., Jiron, W., Sheleby, J., Guitian, J., Alonso, S., Gimeno, O., Simon, M.C., Ortega, C., Gil, A., Rios,

C., Pfuetzenreiter, M., Gorniak, S., Renteria, T., Pujol, C., Tinoco, L., Hoet, A., De Sousa, P.C., Estol, L., Dobosch, D., Parrilla, G., Vargas, R., De Balogh, K.

56589826400;57059403200;56940528200;6603451594;7801565402;7004138809;53981773200;36657013300;54924453700;32067702500;6603204027;56234465300;54924455400;6506089510;56301294200;11540195400;54924455500;12445289000;7103362582;57199561831;6603695363;56459482700;34067803500;57201832402;23111314300;54928027900;42262389400;8223010200;54415593900;54788981000;57203833013;36913926500;37086956900;35910006700;57198753925;7005784648;57188690192;57198156484;6506806182;54924810900;6507172525;54923037000;25961120900;6602855175;36087227600;16635788200;54924103900;37054453300;7102159826;23110408300;

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DOCUMENT TYPE: Review

SOURCE: Scopus

Vesco, U., Knap, N., Labruna, M.B., Avšič-Županc, T., Estrada-Peña, A., Guglielmone, A.A., Bechara, G.H., Gueye, A., Lakos, A., Grindatto, A., Conte, V., de Meneghi, D.

16204617400;16309904800;7004425214;7004393373;7006661691;7006185147;7003284732;7004052866;7004344966;57199575860;36666046500;56589826400;

An integrated database on ticks and tick-borne zoonoses in the tropics and subtropics with special reference to developing and emerging countries

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DOI: 10.1007/s10493-010-9414-4

DOCUMENT TYPE: Article

SOURCE: Scopus

Reina, R., Juganaru, M.M., Profiti, M., Cascio, P., Cerruti, F., Bertolotti, L., De Meneghi, D., Amorena, B., Rosati, S.

8576792800;36021819000;6507044679;12774556900;12775236600;15062292400;56589826400;7004383613;7005366066;

Immunological parameters in goats experimentally infected with SRLV genotype E, strain Roccaverano

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<https://www.scopus.com/inward/record.uri?eid=2-s2.0-78650860289&doi=10.1016%2fj.vetimm.2010.11.001&partnerID=40&md5=f265086563970e3868db8a5bf4ba99a7>

DOI: 10.1016/j.vetimm.2010.11.001

DOCUMENT TYPE: Article

SOURCE: Scopus

Capucchio, M.T., Catalano, D., De Meneghi, D., Tomassone, L., Biasibetti, E., Valenza, F., Lynen, G., Di Giulio, G.

6603584480;16424883000;56589826400;8282893800;54413817600;6603743408;23035544400;17034032300;

Bovine cerebral theileriosis: Histological and ultrastructural investigations (2011) *New Zealand Veterinary Journal*, 59 (3), pp. 153-154.

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DOI: 10.1080/00480169.2011.585124

DOCUMENT TYPE: Note
SOURCE: Scopus

Tomassone, L., Conte, V., Parrilla, G., De Meneghi, D.
8282893800;36666046500;37054453300;56589826400;
Rickettsia infection in dogs and Rickettsia parkeri in Amblyomma tigrinum Ticks,
Cochabamba Department, Bolivia
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DOI: 10.1089/vbz.2009.0126
DOCUMENT TYPE: Article
SOURCE: Scopus

Reina, R., Grego, E., Bertolotti, L., De Meneghi, D., Rosati, S.
8576792800;6601987054;15062292400;56589826400;7005366066;
Genome analysis of small-ruminant lentivirus genotype E: A caprine lentivirus
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base-pair repeat of the U3 region
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DOI: 10.1128/JVI.01627-08
DOCUMENT TYPE: Article
SOURCE: Scopus

Grego, E., De Meneghi, D., Álvarez, V., Benito, A.A., Minguijón, E., Ortín, A.,
Mattoni, M., Moreno, B., Pérez de Villarreal, M., Alberti, A., Capucchio, M.T.,
Caporale, M., Juste, R., Rosati, S., De las Heras, M.
6601987054;56589826400;7103186974;21833244200;24605787500;6603030757;23967667500
;15741213600;7801552522;7201912968;6603584480;23092718700;7004108250;7005366066;
16946155300;
Colostrum and milk can transmit jaagsiekte retrovirus to lambs
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DOI: 10.1016/j.vetmic.2008.01.011
DOCUMENT TYPE: Article
SOURCE: Scopus

Robino, P., Nebbia, P., Tramuta, C., Martinet, M., Ferroglio, E., De Meneghi, D.
6507311194;6507739739;8282893600;24076910500;6701439121;56589826400;
Identification of Mycobacterium avium subsp. paratuberculosis in wild cervids
(Cervus elaphus hippelaphus and Capreolus capreolus) from Northwestern Italy
(2008) European Journal of Wildlife Research, 54 (2), pp. 357-360. Cited 14
times.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-42449084090&doi=10.1007%2fs10344-007-0141-z&partnerID=40&md5=b0e41c09c295752e53f309c044700a77>

DOI: 10.1007/s10344-007-0141-z
DOCUMENT TYPE: Article
SOURCE: Scopus

Mattoni, M., Schiavone, A., Tarantola, M., Ladetto, G., De Meneghi, D., Kanwe,
A.B.
23967667500;8259198000;6602889441;6506696379;56589826400;55889458400;

Effect of urea treatment on the nutritive value of local sorghum and millet straw: A comparative study on growing performance of Djallonke rams (2007) *Italian Journal of Animal Science*, 6 (SUPPL. 1), pp. 318-320. Cited 3 times.

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DOCUMENT TYPE: Conference Paper

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Ortega, C., Parilla, G., De Balogh, K., De Rosa, M., Gimeno, O., Estol, L., Dobosh, D., Leguia, G., Falcon, N., Fonseca, A., Torres, M., Caballero, M., Quiros, J., Vilhena, M.C., Villamil, L.C., Cediell, N., De Meneghi, D. 7005784648;23111208100;23110408300;12445289000;35910006700;16635788200;23110310900;57199561831;6603695363;8223010200;56459482700;57201832402;23111314300;7004138809;6603204027;7801565402;56589826400;

New approaches for education and training in veterinary public health: The SAPUVET Projects

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DOI: 10.3138/jvme.34.4.492

DOCUMENT TYPE: Article

SOURCE: Scopus

De Meneghi, D. 56589826400;

Wildlife, environment and (re)-emerging zoonoses, with special reference to sylvatic tick-borne zoonoses in North-western Italy

(2006) *Annali dell'Istituto Superiore di Sanita*, 42 (4), pp. 405-409. Cited 9 times.

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DOCUMENT TYPE: Article

SOURCE: Scopus

Nebbia, P., Robino, P., Zoppi, S., De Meneghi, D. 6507739739;6507311194;26421497700;6601941793;

Detection and excretion pattern of *Mycobacterium avium* subspecies paratuberculosis in milk of asymptomatic sheep and goats by Nested-PCR

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DOI: 10.1016/j.smallrumres.2005.07.049

DOCUMENT TYPE: Article

SOURCE: Scopus

Pozio, E., Pagani, P., Marucci, G., Zarlenga, D.S., Hoberg, E.P., De Meneghi, D., La Rosa, G., Rossi, L. 7101733122;57196514922;35561399000;7007042651;7006453787;56589826400;7006349191;7401505532;

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