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Evaluation using latent class models of the diagnostic performances of three ELISA tests commercialized for the serological diagnosis of *Coxiella burnetii* infection in domestic ruminants (<https://hal.inrae.fr/hal-03225582>)

T. Lurier, Elodie Rousset, Patrick Gasqui, Carole Sala, Eric Morignat, Clément Claustre, David Abrial, Philippe Dufour, Renée de Crémoux, Kristel Gache, Marie Laure Delignette-Muller, Florence Ayrat, Elsa Jourdain

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Evaluation using latent class models of the diagnostic performances of three ELISA tests commercialized for the serological diagnosis of *Coxiella burnetii* infection in domestic ruminants (<https://hal.science/hal-03198853>)

T. Lurier, Elodie Rousset, Patrick Gasqui, Carole Sala, Clément Claustre, David Abrial, Philippe Dufour, Renée de Crémoux, Kristel Gache, Marie Laure Delignette-Muller, Florence Ayrat, Elsa Jourdain

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A multi-omics concentration-response framework uncovers novel understanding of triclosan effects in the chlorophyte *Scenedesmus vacuolatus* (<https://cnrs.hal.science/hal-02892773>)

Floriane Larras, Elise Billoir, Stefan Scholz, Mika Tarkka, Tesfaye Wubet, Marie Laure Delignette-Muller, Mechthild Schmitt-Jansen

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Developmental variability channels mouse molar evolution (<https://hal.science/hal-03023091>)

Luke Hayden, Katerina Lochovska, Marie Sémon, Sabrina Renaud, Marie Laure Delignette-Muller, Maurine Vilcot, Renata Peterkova, Maria Hovorakova, Sophie Pantalacci

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Outils d'observation des boiteries (<https://hal.science/hal-02154672>)

Valentin Poulain, Luc Mounier, Marie Laure Delignette-Muller, Dorothee Ledoux

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Evaluation de méthodes diagnostiques en l'absence de gold standard sur la base de variables binaires et continues : intérêt de l'approche bayésienne (<https://hal.inrae.fr/hal-02789998>)

T. Lurier, Marie Laure Delignette-Muller, Elsa Jourdain, Florence Ayrat

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DRomics: A Turnkey Tool to Support the Use of the Dose-Response Framework for Omics Data in Ecological Risk Assessment (<https://hal.science/hal-02309919>)

Floriane Larras, Elise Billoir, Vincent Baillard, Aurélie Siberchicot, Stefan Scholz, Tesfaye Wubet, Mika Tarkka, Mechthild Schmitt-Jansen, Marie Laure Delignette-Muller

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Diagnosis of bovine dictyocaulosis by bronchoalveolar lavage technique: A comparative study using a Bayesian approach (<https://vetagro-sup.hal.science/hal-02066174>)

T. Lurier, Marie Laure Delignette-Muller, Benoît Rannou, Christina Strube, G. Bourgoïn, Marie-Anne Arcangioli

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Co-variation between glucocorticoids, behaviour and immunity supports the pace-of-life syndrome hypothesis: an experimental approach (<https://anses.hal.science/anses-03292926>)

Jeffrey Carbillet, Benjamin Rey, Rupert Palme, Chloé Monestier, Luca Börger, Typhaine Lavabre, Marie-Line Maublanc, Nicolas Cebe, Jean-Luc Rames, Guillaume Le Loc'h, Marine Wasniewski, Benoit Rannou, Emmanuelle Gilot-Fromont, Hélène Verheyden

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Metabarcoding in two isolated populations of wild roe deer (*Capreolus capreolus*) reveals variation in gastrointestinal nematode community composition between regions and among age classes (<https://vetagro-sup.hal.science/hal-03721731>)

Camille Beaumelle, Elizabeth M Redman, Jill de Rijke, Janneke Wit, Slimania Benabed, François Debias, Jeanne Duhayer, Sylvia Pardonnet, Marie-Thérèse Poirel, Gilles Capron, Stéphane Chabot, Benjamin Rey, Glenn Yannic, John S Gilleard, G. Bourgoïn

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The influence of early-life allocation to antlers on male performance during adulthood: Evidence from contrasted populations of a large herbivore (<https://hal.science/hal-02391690>)

Jean-François Lemaître Lemaître, Louise Cheynel, Frédéric Douhard, G. Bourgoïn, François Débias, Hubert Ferté, Emmanuelle Gilot-Fromont, Sylvia Pardonnet, Maryline Pellerin, Benjamin Rey, Cécile Vanpé, A. Hewison, Jean-Michel Gaillard

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Is a proactive mum a good mum ? A mother's coping style influences early fawn survival in roe deer (<https://hal.inrae.fr/hal-02631381>)

Chloe Monestier, Nicolas Morellet, Jean-Michel Gaillard, Bruno Cargnelutti, Cécile Vanpé, A. J. Mark Hewison

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Prevalence of major digestive and respiratory helminths in dogs and cats in France: results of a multicenter study (<https://hal.science/hal-03770256>)

G. Bourgoïn, Marie-Pierre Callait-Cardinal, Emilie Bouhsira, Bruno Polack, Patrick Bourdeau, Clarisse Roussel Ariza, Lisa Carassou, Emmanuel Lienard, Jason Drake

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Lack of efficacy of fenbendazole against *Giardia duodenalis* in a naturally infected population of dogs in France (<https://hal.science/hal-03835624>)

Hugo Kaufmann, Lionel Zenner, Slimania Benabed, Marie-Thérèse Poiré, G. Bourgoïn

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Toxoplasmose, chat et femme enceinte (<https://vetagro-sup.hal.science/hal-03320844>)

Lionel Zenner, G. Bourgoïn, Marie-Pierre Callait-Cardinal

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Does timing of birth affect juvenile and mare survival in wild plains zebra? (<https://hal.science/hal-04305492>)

Lucie Thel, Christophe Bonenfant, Simon Chamaillé-Jammes

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Pathogen-mediated selection favours the maintenance of innate immunity gene polymorphism in a widespread wild ungulate (<https://hal.inrae.fr/hal-03261570>)

Erwan Quéméré, Pauline Hessenauer, Maxime Galan, Marie Fernandez, Joël Merlet, Yannick Chaval, Nicolas Morellet, Hélène Verheyden, Emmanuelle Gilot-Fromont, Nathalie Charbonnel

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Bouquetins du Bargy et infection brucellique : que nous révèle la génétique ? (<https://hal.inrae.fr/hal-02618249>)

Erwan Quéméré, Sophie Rossi, Yvette Game, Elodie Petit, Maxime Galan, Joel Merlet, Carole Toïgo, Emmanuelle Gilot-Fromont

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PUBLICATIONS

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Le pestivirus et les isards, une interaction durable (<https://hal.inrae.fr/hal-02630139>)

Emmanuelle Gilot-Fromont, Kevin Foulché, Yvette Game, Pauline Ezanno, Ignasi Marco, Philippe Gibert

12/06/2022

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