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Growing in Antarctica, a challenge for white adipose tissue development in Adelie penguin chicks (*Pygoscelis adeliae*). (<https://inserm.hal.science/inserm-00322663>)

Mireille Raccurt, Fannie Baudimont, Julien Tirard, Benjamin Rey, Elodie Moureaux, Alain Géloën, Claude H. B. Duchamp

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Blandine Garait, Karine Couturier, Stéphane Servais, Dominique Letexier, David Perrin, Cécile Batandier, Jean-Louis Rouanet, Brigitte Sibille, Benjamin Rey, Xavier M Leverage, Roland Favier

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Simulation of an SEIR infectious disease model on the dynamic contact network of conference attendees. (<https://inserm.hal.science/inserm-00617201>)

Juliette Stehlé, Nicolas Voirin, Alain Barrat, Ciro Cattuto, Vittoria Colizza, Lorenzo Isella, Corinne Régis, Jean-François Pinton, Nagham Khanafer, Wouter van den Broeck, Philippe Vanhems

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The cloning and characterization of a cDNA encoding *Xenopus laevis* DNA ligase I. (<https://inserm.hal.science/inserm-00966032>)

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XACT, a long non-coding transcript coating the active X chromosome in human pluripotent cells (<https://inserm.hal.science/inserm-00801773>)

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Preventing dangerous nonsense: selection for robustness to transcriptional error in human genes. (<https://inserm.hal.science/inserm-00711772>)

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A parallel algorithm for the extraction of structured motifs (<https://hal.science/hal-00427511>)

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The rural-urban effect on spatial genetic structure of type II *Toxoplasma gondii* strains involved in human congenital toxoplasmosis, France, 2002-2009. (<https://unilim.hal.science/hal-01222101>)

Daniel Ajzenberg, Frédéric Collinet, Laurence Voutquenne-Nazabadioko, Isabelle Villena, Marie-Laure Dardé, Sébastien Devillard

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Genetic diversity of *Toxoplasma gondii* strains from two different environments in French Guiana : wild versus anthropized. (<https://unilim.hal.science/hal-01114628>)

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Human impact on genetic diversity of *Toxoplasma gondii*: example of the anthropized environment from French Guiana. (<https://riip.hal.science/pasteur-00654105>)

Aurélien Mercier, Daniel Ajzenberg, S. Devillard, Magalie Pierre Demar, B. de Thoisy, H. Bonnabau, Frédéric Collinet, R. Boukhari, D. Blanchet, Stéphane Simon, Bernard Carme, Marie-Laure Dardé

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Genetic diversity of *Toxoplasma gondii* strains from two different environments in French Guiana: wild versus anthropized. (<https://unilim.hal.science/hal-01107443>)

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L'impact humain sur la diversité génétique de *Toxoplasma gondii* : exemple de l'environnement anthropisé de la Guyane française. (<https://unilim.hal.science/hal-01110147>)

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Les membres du réseau ToxoBS, Structuration géographique de la population de *Toxoplasma gondii* à l'origine de toxoplasmose congénitale en France métropolitaine. (<https://unilim.hal.science/hal-01225151>)

Frédéric Collinet, Daniel Ajzenberg, Sébastien Devillard, D. Aubert, I Villena, Marie-Laure Dardé

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