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Going beyond Lifespan in Comparative Biology of Aging (<https://hal.science/hal-03060284>)

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Reproductive senescence and parental effects in an indeterminate grower (<https://hal.science/hal-03060301>)

Charlotte Depeux, Jean-François Lemaître Lemaître, Jérôme Moreau, François-xavier Dechaume-moncharmont, Tiffany Laverre, Hélène Pauhlac, Jean-Michel Gaillard, Sophie Beltran-Bech

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The SAGE Encyclopedia of Lifespan Human Development (<https://hal.science/hal-03264790>)

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The Williams' legacy: A critical reappraisal of his nine predictions about the evolution of senescence (<https://hal.science/hal-03264014>)

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The 'Evo-Demo' Implications of Condition-Dependent Mortality (<https://hal.science/hal-03264012>)

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Reproductive senescence: new perspectives in the wild (<https://hal.science/hal-03327921>)

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Does sexual selection shape sex differences in longevity and senescence patterns across vertebrates? A review and new insights from captive ruminants (<https://hal.science/hal-03515097>)

Morgane Tidière, Jean-Michel Gaillard, Dennis W H Müller, Laurie Bingaman Lackey, Olivier Gimenez, Marcus Clauss, Jean-François Lemaître Lemaître

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Does tooth wear influence ageing? A comparative study across large herbivores (<https://hal.science/hal-01320805>)

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Evolutionary stasis of the pseudoautosomal boundary in strepsirrhine primates (<https://hal.science/hal-03064964>)

Rylan Shearn, Alison E Wright, Sylvain Mousset, Corinne Régis, Simon Penel, Jean-François Lemaître Lemaître, Guillaume Douay, Brigitte Crouau-Roy, Emilie Lecompte, Gabriel Ab Marais

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Spatial analyses of multi-trophic terrestrial vertebrate assemblages in Europe (<https://hal.science/hal-02399915>)

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Acquisition of a bacterial RumA-type tRNA(uracil-54, C5)-methyltransferase by Archaea through an ancient horizontal gene transfer. (<https://hal.science/hal-02287548>)

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Sex chromosomes, sex ratios and sex gaps in longevity in plants (<https://hal.science/hal-03615239>)

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Asynchrony of actuarial and reproductive senescence: a lesson from an indeterminate grower (<https://hal.science/hal-03060309>)

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Lack of consensus on an aging biology paradigm? A global survey reveals an agreement to disagree, and the need for an interdisciplinary framework (<https://hal.science/hal-03060302>)

Alan Cohen, Brian Kennedy, Ulrich Anglas, Anne Bronikowski, Joris Deelen, Frédérik Dufour, Gerardo Ferbeyre, Luigi Ferrucci, Claudio Franceschi, Daniela Frasca, Bertrand Friguet, Pierrette Gaudreau, Vadim Gladyshev, Efstathios Gonos, Vera Gorbunova, Philipp Gut, Mikhail Ivanchenko, Véronique Legault, Jean-François Lemaître Lemaître, Thomas Lontis, Guang-Hui Liu, Mingxin Liu, Andrea Maier, Otávio Nóbrega, Marcel G.M. Olde Rikkert, Graham Pawelec, Sylvie Rheault, Alistair Senior, Andreas Simm, Sonja Soo, Annika Traa, Svetlana Ukraintseva, Quentin Vanhaelen, Jeremy van Raamsdonk, Jacek Witkowski, Anatoliy Yashin, Robert Ziman, Tamàs Fülöp

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Population position along the fast-slow life-history continuum predicts intraspecific variation in actuarial senescence (<https://hal.science/hal-03060293>)

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The conundrum of human immune system "senescence" (<https://hal.science/hal-03060310>)

Graham Pawelec, Anne Bronikowski, Stephen C. Cunnane, Luigi Ferrucci, Claudio Franceschi, Tamas Fülöp, Pierrette Gaudreau, Vadim N. Gladyshev, Efstathios S. Gonos, Vera Gorbunova, Brian K. Kennedy, Anis Larbi, Jean-François Lemaître Lemaître, Guang-Hui Liu, Andrea B. Maier, José A. Morais, Otavio T. Nobrega, Alexey Moskalev, Marcel Olde Rikkert, Andrei Seluanov, Alistair M. Senior, Svetlana Ukraintseva, Quentin Vanhaelen, Jacek Witkowski, Alan A. Cohen

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Evolutionary allometry reveals a shift in selection pressure on male horn size (<https://hal.science/hal-03327924>)

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Digit ratio (2D:4D) predicts facial, but not voice or body odour, attractiveness in men (<https://hal.science/hal-03264779>)

Camille Ferdenzi, Jean-François Lemaître Lemaître, Juan David Leongómez, S. Craig Roberts

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Sperm competition and brain size evolution in mammals (<https://hal.science/hal-03264781>)

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