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Segurel Laure

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Single acquisition of protelomerase gave rise to speciation of a large and diverse clade within the Agrobacterium/Rhizobium supercluster characterized by the presence of a linear chromid (<https://hal.science/hal-01010660>)

Martha H. Ramírez-Bahena, Ludovic Vial, Florent Lassalle, Benjamin Diel, David Chapulliot, Vincent Daubin, Xavier Nesme, Daniel Muller

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Genomic Species Are Ecological Species as Revealed by Comparative Genomics in Agrobacterium tumefaciens (<https://hal.science/halsde-00723400>)

Florent Lassalle, Tony Campillo, Ludovic Vial, Jessica Baude, Denis Costechareyre, David Chapulliot, Malek Shams, Danis Abrouk, Celine Lavire, Christine Oger-Desfeux, Florence Hommais, Laurent Gueguen, Vincent Daubin, Daniel Muller, Xavier Nesme

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La notion d'espèce en écologie microbienne (<https://univ-lyon1.hal.science/hal-02545628>)

T. Campillo, Malek Shams, Sally Burr, Martha Helena Ramírez-Bahena, Florent Lassalle, Franck Bertolla, Daniel Muller, David Chapulliot, Christine Bayet, Laurent Guéguen, Vincent Daubin, Florence Hommais, Xavier Nesme, Celine Lavire

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Toward an ecological concept for bacterial species in *Agrobacterium* **(<https://univ-lyon1.hal.science/hal-02545712>)**

Tony Campillo, Florent Lassalle, M. Shams, Martha Helena Ramírez-Bahena, Jessica Baude, Celine Lavire, Franck Bertolla, Daniel Muller, David Chapulliot, Christine Bayet, Laurent Guéguen, Vincent Daubin, Florence Hommais, Xavier Nesme, Sally Burr

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Identification de fonctions « spécifiques d'espèce » impliquées dans l'individualisation en écovar de l'espèce G8 du complexe *Agrobacterium tumefaciens* (<https://univ-lyon1.hal.science/hal-02545733>)

Florent Lassalle, Daniel Muller, Denis Costechareyre, David Chapulliot, Celine Lavire, Laurent Guéguen, Vincent Daubin, Christine Oger-Desfeux, Florence Hommais, Xavier Nesme

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Analysis of pFQ31 a 8551-bp cryptic plasmid from the symbiotic nitrogen-fixing actinomycete *Frankia* (<https://hal.science/hal-00427180>)

C. Lavire, D. Louis, G. Perrière, J. Briolay, P. Normand, B. Cournoyer

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Occurrence of *Stenotrophomonas maltophilia* in agricultural soils and antibiotic resistance properties (<https://hal.science/hal-01533885>)

Amélie Deredjian, Nolwenn Alliot, Laurine Blanchard, Elisabeth Brothier, Makram Anane, Philippe Cambier, Claudy C. Jolivet, Mohamed Naceur Khelil, Sylvie Nazaret, Nicolas Saby, Jean Thioulouse, Sabine Favre-Bonté

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Potential of a 16S rRNA-based taxonomic microarray for analyzing the rhizosphere effects of maize on *Agrobacterium* spp. and bacterial communities (<https://hal.science/hal-00141153>)

Hervé Sanguin, B. Remenant, Arnaud Dechesne, J. Thioulouse, Timothy M. Vogel, Xavier Nesme, Yvan Moënné-Loccoz, Geneviève L. Grundmann

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Potential of a 16S rRNA-Based Taxonomic Microarray for Analyzing the Rhizosphere Effects of Maize on *Agrobacterium* spp. and Bacterial Communities (<https://hal.inrae.fr/hal-02659520>)

Hervé Sanguin, Benoît Remenant, Arnaud Dechesne, Jean Thioulouse, Timothy M. Vogel, Xavier Nesme, Yvan Moënné-Loccoz, Geneviève L. Grundmann

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Population responses of roe deer to the recolonization of the French Vercors by wolves (<https://hal.science/hal-02495932>)

Malory Randon, Christophe Bonenfant, Jacques Michallet, Thierry Chevrier, Carole Toïgo, Jean-Michel Gaillard, Marion Valeix

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**Demography of plains zebras (*Equus quagga*) under heavy predation
(<https://hal.science/hal-01068156>)**

Sophie Grange, Florian Barnier, Patrick Duncan, Jean-Michel Gaillard, Marion Valeix, Hlengisizwe Ncube, Stéphanie Périquet, Hervé Fritz

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Long-term high densities of African elephants clear the understorey and promote a new stable savanna woodland community (<https://hal.inrae.fr/hal-03521533>)

Nicolas Ferry, Stéphane Dray, Hervé Fritz, Audrey Ipavec, Benjamin Wigley, Tristan Charles-dominique, Mathieu Bourgarel, Lovelater Sebele, Marion Valeix

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Can an herbivore affect where a top predator kills its prey by modifying woody vegetation structure? (<https://hal.science/hal-03013353>)

Nicolas Ferry, Moreangels Mbizah, Andrew Loveridge, David Macdonald, Stéphane Dray, Hervé Fritz, Marion Valeix

12/06/2022

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**Interspecific interference competition at the resource patch scale: do large herbivores spatially avoid elephants while accessing water?
(<https://hal.science/hal-02107512>)**

Nicolas Ferry, Stéphane Dray, Hervé Fritz, Marion Valeix

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Detection of ISUP ≥ 2 prostate cancers using multiparametric MRI: prospective multicentre assessment of the non-inferiority of an artificial intelligence system as compared to the PI-RADS V.2.1 score (CHANGE study) (<https://hal.science/hal-04176579>)

Olivier Rouvière, Rémi Souchon, Carole Lartizien, Adeline Mansuy, Laurent Magaud, Matthieu Colom, Marine Dubreuil-Chambardel, Sabine Debeer, Tristan Jaouen, Audrey Duran, Pascal Rippert, Benjamin Riche, Caterina Monini, Virginie Vlaeminck-Guillem, Julie Haesebaert, Muriel Rabilloud, Sébastien Crouzet

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Use of prostate systematic and targeted biopsy on the basis of multiparametric MRI in biopsy-naïve patients (MRI-FIRST): a prospective, multicentre, paired diagnostic study (<https://hal.science/hal-02180082>)

Olivier Rouvière, Philippe Puech, Raphaele Renard-Penna, Michel Claudon, Catherine Roy, Florence Mège-Lechevallier, Myriam Decaussin-Petrucci, Marine Dubreuil-Chambardel, Laurent Magaud, Laurent Remontet, Alain Ruffion, Marc Colombel, Sébastien M Crouzet, Anne-Marie Schott, Laurent Lemaître, Muriel Rabilloud, Nicolas Grenier

19/11/2021

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