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Worldwide invasion by *Drosophila suzukii* : does being the "cousin" of a model organism really help setting up biological control ? hopes, disenchantments and new perspectives (<https://univ-lyon1.hal.science/hal-02044787>)

A. Lacovone, P. Girod, N. Ris, C. Weydert, Patricia Gibert, M. Poiré, JI. Gatti

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Worldwide invasion by *Drosophila suzukii* : does being the "cousin" of a model organism really help setting up biological control ? hopes, disenchantments and new perspectives (<https://hal.inrae.fr/hal-02631511>)

Alessia Iacovone, Pierre Girod, Nicolas Ris, Claire Weydert, Patricia Gibert, Marylène Poirie, Jean-Luc Gatti

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Quantifying the contribution of immigration to population dynamics: a review of methods, evidences and perspectives in birds and mammals (<https://amu.hal.science/hal-02472282>)

Alexandre Millon, Xavier Lambin, Sébastien Devillard, Michael Schaub

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FlauBERT vs. CamemBERT: Understanding patient's answers by a French medical chatbot (<https://hal.science/hal-04152368>)

Corentin Blanc, Alexandre Bailly, Élie Francis, Thierry Guillotin, Fadi Jamal, Béchara Wakim, Pascal Roy

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Incidence and risk factors for bilateral proximal femoral fractures (<https://hal.science/hal-04081324>)

Adrien van Haecke, Anthony Viste, Romain Desmarchelier, Pascal Roy, Marcelle Mercier, Michel-Henri Fessy

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Effects of dataset size and interactions on the prediction performance of logistic regression and deep learning models (<https://hal.science/hal-04152389>)

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Polypharmacy, functional outcome and treatment effect of intravenous alteplase for acute ischaemic stroke (<https://hal.science/hal-04152415>)

M. Jensen, F. Boutitie, B. Cheng, T.-h. Cho, M. Ebinger, M. Endres, J. Fiebach, J. Fiehler, I. Ford, I. Galinovic, A. Königsberg, J. Puig, Pascal Roy, A. Wouters, V. Thijs, R. Lemmens, K. Muir, N. Nighoghossian, S. Pedraza, C. Simonsen, C. Gerloff, G. Thomalla

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Safety and efficacy of intravenous thrombolysis in stroke patients on prior antiplatelet therapy in the WAKE-UP trial (<https://hal.science/hal-04152410>)

Benedikt Frey, Florent Boutitie, Bastian Cheng, Tae-Hee Cho, Martin Ebinger, Matthias Endres, Jochen Fiebach, Jens Fiehler, Ian Ford, Ivana Galinovic, Alina Königsberg, Josep Puig, Pascal Roy, Anke Wouters, Tim Magnus, Vincent Thijs, Robin Lemmens, Keith Muir, Norbert Nighoghossian, Salvador Pedraza, Claus Simonsen, Christian Gerloff, Götz Thomalla

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Post-hoc Analysis of Outcome of Intravenous Thrombolysis in Infarcts of Infratentorial Localization in the WAKE-UP Trial (<https://hal.science/hal-04152431>)

Ivana Galinovic, Florent Boutitie, Jochen Fiebach, Kersten Villringer, Bastian Cheng, Martin Ebinger, Matthias Endres, Jens Fiehler, Ian Ford, Vincent Thijs, Robin Lemmens, Keith Muir, Norbert Nighoghossian, Salvador Pedraza, Claus Simonsen, Pascal Roy, Christian Gerloff, Götz Thomalla

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Exome sequencing and pathogenicity-network analysis of five French families implicate mTOR signalling and autophagy in familial sarcoidosis (<https://cnrs.hal.science/hal-04117643>)

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Functional Outcome of Intravenous Thrombolysis in Patients With Lacunar Infarcts in the WAKE-UP Trial (<https://hal.science/hal-04152453>)

Ewgenia Barow, Florent Boutitie, Bastian Cheng, Tae-Hee Cho, Martin Ebinger, Matthias Endres, Jochen Fiebach, Jens Fiehler, Ian Ford, Ivana Galinovic, Alina Nickel, Josep Puig, Pascal Roy, Anke Wouters, Tim Magnus, Vincent Thijs, Robin Lemmens, Keith Muir, Norbert Nighoghossian, Salvador Pedraza, Claus Simonsen, Christian Gerloff, Götz Thomalla

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MRI-Guided Thrombolysis for Stroke with Unknown Time of Onset (<https://hal.science/hal-04152479>)

Götz Thomalla, Claus Simonsen, Florent Boutitie, Grethe Andersen, Yves Berthezene, Bastian Cheng, Bharath Cheripelli, Tae-Hee Cho, Franz Fazekas, Jens Fiehler, Ian Ford, Ivana Galinovic, Susanne Gellissen, Amir Golsari, Johannes Gregori, Matthias Günther, Jorge Guibernau, Karl Georg Häusler, Michael Hennerici, André Kemmling, Jacob Marstrand, Boris Modrau, Lars Neeb, Natalia Perez de la Ossa, Josep Puig, Peter Ringleb, Pascal Roy, Enno Scheel, Wouter Schonewille, Joaquin Serena, Stefan Sunaert, Kersten Villringer, Anke Wouters, Vincent Thijs, Martin Ebinger, Matthias Endres, Jochen Fiebach, Robin Lemmens, Keith Muir, Norbert Nighoghossian, Salvador Pedraza, Christian Gerloff

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Minimally invasive versus standard approach in LeFort 1 osteotomy in patients with history of cleft lip and palate (<https://hal.science/hal-04152528>)

Christian Bauer, Isabelle Pavlakovic, Catherine Mercier, Jean-Michel Maury, Catherine Koffel, Pascal Roy, Jean-Luc Fellahi

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Clinical characteristics of unknown symptom onset stroke patients with and without diffusion-weighted imaging and fluid-attenuated inversion recovery mismatch (<https://hal.science/hal-04152570>)

Götz Thomalla, Florent Boutitie, Jochen Fiebach, Claus Simonsen, Salvador Pedraza, Robin Lemmens, Norbert Nighoghossian, Pascal Roy, Keith Muir, Martin Ebinger, Ian Ford, Bastian Cheng, Ivana Galinovic, Tae-Hee Cho, Josep Puig, Vincent Thijs, Matthias Endres, Jens Fiehler, Christian Gerloff

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