

Fiche mise à jour le 25/03/2026 ■

202524681Y : IDEALISS Interactions De l'Environnement et de l'Alimentation sur la Santé animale et la Santé humaine - Unité de recherche

Responsables

Le responsable ne souhaite pas publier ses coordonnées. Le responsable ne souhaite pas publier ses coordonnées.

Adresse : Siège 19 rue Pierre Waguet 60000 Beauvais

Site : <https://www.unilasalle.fr/>

Descriptif : IDEALISS ambitionne de développer une approche intégrative One Health pour promouvoir la santé animale & humaine. Ses expertises s'articulent autour des effets des facteurs exogènes sur des populations cibles, incluant une prise en charge globale

Ecole(s) doctorale(s) de rattachement : non renseignée

Rattachée au(x) thème(s) de recherche suivant(s): non renseigné

Liens avec d'autres structures :

Aucun

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Année de création : 2025

Site ESR : Aucun

Classement scientifique ERC :

- LS3 : Cell Biology, Development, Stem Cells and Regeneration : Structure and function of the cell, cell-cell communication, embryogenesis, tissue differentiation, organogenesis, growth, development, evolution of development, organoids, stem cells, regeneration, therapeutic approaches
- LS5 : Neuroscience and Disorders of the Nervous System : Nervous system development, homeostasis and ageing, nervous system function and dysfunction, systems neuroscience and modelling, biological basis of cognitive processes and of behaviour, neurological and mental disorders
- LS6 : Immunity, Infection and Immunotherapy : The immune system, related disorders and their mechanisms, biology of infectious agents and infection, biological basis of prevention and treatment of infectious diseases, innovative immunological tools and approaches, including therapies
- LS8 : Environmental Biology, Ecology and Evolution : Ecology, biodiversity, environmental change, evolutionary biology, behavioural ecology, microbial ecology, marine biology, ecophysiology, theoretical developments and modelling
- LS1 : Molecules of Life: Biological Mechanisms, Structures and Functions : Molecular biology, biochemistry, structural biology, molecular biophysics, synthetic and chemical biology, drug design, innovative methods and modelling
- LS7 : Prevention, Diagnosis and Treatment of Human Diseases : Medical technologies and tools for prevention, diagnosis and treatment of human diseases, therapeutic approaches and interventions, pharmacology, preventative medicine, epidemiology and public health, digital medicine
- PE1 : Mathematics : All areas of mathematics, pure and applied, plus mathematical foundations of computer science, mathematical physics and statistics
- LS4 : Physiology in Health, Disease and Ageing : Organ and tissue physiology, comparative physiology, physiology of ageing, pathophysiology, inter-organ and tissue communication, endocrinology, nutrition, metabolism, interaction with the microbiome, non-communicable diseases including cancer

(and except disorders of the nervous system and immunity-related diseases)

- LS2 : Integrative Biology: from Genes and Genomes to Systems : Genetics, epigenetics, genomics and other ‘omics studies, bioinformatics, systems biology, genetic diseases, gene editing, innovative methods and modelling, ‘omics for personalised medicine

Domaine scientifique :

- 5 : Biologie, médecine et santé 2025

Etablissements

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(établissement

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de 2025)

**Etablissement
réfèrent**

Historique

- Filiation
 - Structure(s) mère(s) :
 - Transformations et Agro-ressources
- Libelle(s) de structure
 - 24/03/2025 : IDEALISS
- Etablissements
 - 2025 - 2025 : ARTOIS- Université Artois