

# Anais Léger

veterinary epidemiologist

French: native

English: proficient user (C1)

German: proficient user (C1)

## Academic Background

2019	Diplomat of the <b>European College of Veterinary Public Health</b> <a href="http://www.ecvph.org">www.ecvph.org</a>
2017	Online course (3ETC) "Applied economics in animal health" at the Utrecht University
2012	<b>DVM</b> - Graduated from École Nationale Vétérinaire d'Alfort with the thesis " <i>Trade and movement of meat dogs in Chongqing Municipality, China</i> " (in French)
2011-2012	<b>Master 2 SAEPS</b> ( <i>Animal Health and Epidemiology in Tropical Countries</i> ) in Montpellier (International Center of Agricultural Research for Development (CIRAD) and Ecole Nationale Vétérinaire de Toulouse (ENVT))

## Professional Background

Mai 2018 - today	<b>Post doc position</b> at Global Studies Institute (University of Geneva) <ul style="list-style-type: none"><li>- Involved in a research project called <i>AMResilience</i> about resilience of governance systems facing AMR in One Health contexts, creating a database <i>AMR-Intervene</i> for systematic description of interventions in their social ecological system</li><li>- Co-supervision of master students</li></ul>
Nov. 2015 – Dec 2018	<b>Veterinary epidemiologist</b> at SAFOSO-AG (Swiss consultancy and capacity-building company) <a href="http://www.safoso.com">www.safoso.com</a> <ul style="list-style-type: none"><li>- involved in research programs about surveillance systems (<i>Spare, Santero</i>), economic analysis (<i>NEOH, Calves project</i>), video analysis for animal welfare at slaughterhouse, biostatistics analyses;</li><li>- conducted consultancy projects in animal health and evaluation, capacity buildings;</li><li>- organised training in statistics and epidemiology.</li></ul>
Jan. to June 2013 and Nov. 2013-Oct. 2015	<b>Scientific coordinator</b> at ANSES (French Agency for Food, Environmental and Occupational Health & Safety) in the assessment direction about animal health, welfare and alimentation <ul style="list-style-type: none"><li>- coordinated scientific committees of experts about animal health topics (organization and redaction);</li><li>- acquired methods in risk assessment of animal health and risk ranking of animal diseases;</li><li>- worked with multidisciplinary groups, about politically/socially complex topics.</li></ul>
July to Oct. 2013	<b>Project Engineer</b> at INRA (French National Institute for Agricultural Research) in the unit « Science and society », part of a research in animal welfare in slaughterhouses <ul style="list-style-type: none"><li>- conducted research in scientific, sociologic and media fields;</li><li>- built a sociologic investigation among actors of animal welfare in slaughterhouse and religious institutions.</li></ul>
March-August 2012	<b>Intern in epidemiology</b> at the FAO in China, Beijing about rabies and avian influenza, in collaboration with the WHO, China. <ul style="list-style-type: none"><li>- conducted a project on dog movements: setting up of questionnaires, management of data investigation on field, statistical analysis, cooperation with international organizations and field agents.</li></ul>