

# Aurélien Duflon

[aurelien.duflon@ens-lyon.fr](mailto:aurelien.duflon@ens-lyon.fr)

[aurelien.duflon@vetagro-sup.fr](mailto:aurelien.duflon@vetagro-sup.fr)

9 avenue des charmes 94520 Périgny (France) • +33 6 95 43 10 14

## EDUCATION:

<b>Lyon National Veterinary School Vetagro-sup</b>	Veterinarian Degree, Year 3	September 2020
<b>Facultad de Veterinaria, Cordoba (Spain)</b>	Veterinarian Degree, Erasmus, Year 2	September 2019
<b>Lyon National Veterinary School Vetagro-sup (double degree)</b>	Veterinarian Degree, Year 1	September 2018
<b>ENS Lyon (double degree)</b>	Bachelor of Biosciences, Major : Biology.	September 2018
<b>ENS Lyon</b> (a Grande Ecole, leading institution in higher education, entrance to which is based on a competitive examination)	Bachelor of Biosciences, Major : Biology.	September 2017 Semesters 5-6
<b>Lycée Hoche (Versailles): Classe Préparatoire aux Grandes Ecoles</b> (a two-year intensive course preparing for the entrance exam to a Grande Ecole, agronomic or veterinarian school)	Major: Biology, Chemistry, Physics, Geology, Mathematics Minor: French, English, Geography	September 2015 – July 2017 Semesters 1-4
<b>Lycée Guillaume Budé (Limeil-Brévannes): High School</b>	Science Baccalaureat: Summa Cum Laude	September 2012- June 2015

## PROFESSIONAL EXPERIENCE:

<b>Veterinary clinic</b> – Mandres les Roses, France	February 2012
<b>Turtles Protection Center</b> – Gonfaron, France	July 2016
<ul style="list-style-type: none"><li>Worked in team with other volunteers/ guide for tourists (conservation aspect)/ animations for scholar visitors</li><li>Cured turtles and participated to radio-tracking walks to survey wild turtles</li></ul>	
<b>Bears Refuge</b> – Kuterevo, Croatia	August 2017
<ul style="list-style-type: none"><li>Worked in team with international volunteers to make the refuge working</li><li>Made guided tours in French and in English</li></ul>	
<b>Research Internship</b> – Lyon, France	May – June – July 2018
<ul style="list-style-type: none"><li>Work on the dynamics of colonisation of leaf litter by small macroinvertebrates in river according to differences of anthropic pressure on the water resource</li><li>Seven-weeks internship in a laboratory of ecology</li></ul>	
<b>Veterinary clinic</b> – Mandres les Roses, France	Mars 2019
<b>Research Internship</b> – Tovetorp, Sweden	July 2019
<ul style="list-style-type: none"><li>Behavioural study of young hand-raised fawns</li><li>First experience of abroad training (4 weeks)</li></ul>	
<b>Veterinary clinic</b> – Santeny (France) and Brunoy (France) : Small animals clinic	July 2020
<b>Veterinary clinic</b> – Clinique du Domaine de Grosbois, Boissy (France) : Horse clinic	August 2020

## ACADEMIC PROJECTS:

<b>Personal Investigation Projects</b> – Classe Préparatoire	
<ol style="list-style-type: none"><li>Response of Maize roots to hypoxia</li><li>Extraction and use of Spirulina</li></ol>	

## LEADERSHIP EXPERIENCE AND ACTIVITIES:

Guide for visitors in my two volunteering experiences	July 2016 and
Team work, animals care in all my internships + volunteerships	August 2017

**ADDITIONAL INFORMATION:**

Languages	French: mother tongue English: conversational (TOEIC: 980 of 990) Spanish: conversational (C1)
Computer skills	Microsoft Office, Python, R (basic)
Extracurricular activities	Competitive academic sport: football Associations: WWF Interests for ecology and nature protection associations
Work eligibility	Eligible to work in US and UK with no restrictions