

## **DIPARTIMENTO DI SCIENZE DELLA VITA AREA BIOLOGIA**

### **AUSTRIA**

**Universität Innsbruck - A INNSBRU 01 – [www.uibk.ac.at](http://www.uibk.ac.at)**

**Coordinatore: prof. G. Manfioletti**

N. borse: 2                      mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc in Microbiology	( <a href="http://www.uibk.ac.at/studium/angebot/ma-mikrobiologie/">http://www.uibk.ac.at/studium/angebot/ma-mikrobiologie/</a> )
MSc in Botany	( <a href="http://www.uibk.ac.at/studium/angebot/ma-botanik/">http://www.uibk.ac.at/studium/angebot/ma-botanik/</a> )
MSc in Molecular Cell and Developmental Biology	( <a href="http://www.uibk.ac.at/studium/angebot/ma-molekulare-zell-und-entwicklungsbiologie/">http://www.uibk.ac.at/studium/angebot/ma-molekulare-zell-und-entwicklungsbiologie/</a> )
MSc in Ecology and Biodiversity	( <a href="http://www.uibk.ac.at/studium/angebot/ma-oekologie-und-biodiversitaet/">http://www.uibk.ac.at/studium/angebot/ma-oekologie-und-biodiversitaet/</a> )
MSc in Zoology	( <a href="http://www.uibk.ac.at/studium/angebot/ma-zoologie/">http://www.uibk.ac.at/studium/angebot/ma-zoologie/</a> )

**Universität Wien - A WIEN 01 – [www.univie.ac.at](http://www.univie.ac.at)**

**Coordinatore: prof. G. Manfioletti**

N. borse: 2                      mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
Environmental Sciences	<a href="http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1">http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1</a>
Botany	<a href="http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1">http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1</a>
Ecology and Ecosystems	<a href="http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1">http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1</a>
Molecular Microbiology	<a href="http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1">http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1</a>
Microbial Ecology	<a href="http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1">http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1</a>
Immunobiology	<a href="http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1">http://studentpoint.univie.ac.at/en/what-to-study/master-programmes/?no_cache=1</a>

**Karl-Franzens – Universität Graz - A GRAZ 01 – [www.uni-graz.at](http://www.uni-graz.at)**

**Coordinatore: prof. G. Manfioletti**

N. borse: 1

mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc in Biochemistry and Molecular Biomedicine	( <a href="http://www.nawigraz.at/en/teaching/bioscience/#c82804">http://www.nawigraz.at/en/teaching/bioscience/#c82804</a> )
MSc in Molecular Microbiology	( <a href="http://www.nawigraz.at/en/teaching/bioscience/#c82805">http://www.nawigraz.at/en/teaching/bioscience/#c82805</a> )
MSc in Biotechnology	( <a href="http://www.nawigraz.at/en/teaching/bioscience/#c82806">http://www.nawigraz.at/en/teaching/bioscience/#c82806</a> )
MSc in Plant Sciences	( <a href="http://botanik.uni-graz.at/en/studieren/msc-pflanzenwissenschaften/">http://botanik.uni-graz.at/en/studieren/msc-pflanzenwissenschaften/</a> )
MSc in Ecology and Evolutionary Biology	( <a href="http://botanik.uni-graz.at/en/">http://botanik.uni-graz.at/en/</a> )
MSc in Behavioural Physiology	( <a href="http://zoologie.uni-graz.at/en/">http://zoologie.uni-graz.at/en/</a> )

## DANIMARCA

Syddansk Universitet – University of Southern Denmark--- DK ODENSE 01 –

[www.sdu.dk](http://www.sdu.dk)

Coordinatore: prof. G. Manfioletti

N. borse: 2

mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc in Biology - marine science	( <a href="http://www.sdu.dk/en/Uddannelse/Kandidat/MarineScience">http://www.sdu.dk/en/Uddannelse/Kandidat/MarineScience</a> )
MSc in Biology - research profile	( <a href="http://sdu.dk/en/Uddannelse/Kandidat/Biologi">http://sdu.dk/en/Uddannelse/Kandidat/Biologi</a> )
MSc in Biomedicine - research profile	( <a href="http://sdu.dk/en/Uddannelse/Kandidat/Biomedicin">http://sdu.dk/en/Uddannelse/Kandidat/Biomedicin</a> )
MSc in Environmental biology	( <a href="http://sdu.dk/en/Uddannelse/Kandidat/EnvironmentalBiology">http://sdu.dk/en/Uddannelse/Kandidat/EnvironmentalBiology</a> )
MSc in Molecular bioscience	( <a href="http://sdu.dk/en/Uddannelse/Kandidat/Biokemi+_molekylaer_biologi">http://sdu.dk/en/Uddannelse/Kandidat/Biokemi+_molekylaer_biologi</a> )
MSc in Nanobioscience - research profile	( <a href="http://sdu.dk/en/Uddannelse/Kandidat/Nanobioscience">http://sdu.dk/en/Uddannelse/Kandidat/Nanobioscience</a> )

## FINLANDIA

Helsingin Yliopisto--- SF HELSINK 01 – [www.helsinki.fi/university/](http://www.helsinki.fi/university/)

Coordinatore: prof. G. Manfioletti

N. borse: 4

mesi. 6

<b>Corso di Studio</b>	<b>Web</b>
MSc in Bioinformatics	( <a href="http://www.cs.helsinki.fi/en/mbi/admission">http://www.cs.helsinki.fi/en/mbi/admission</a> )
MSc in Biotechnology	( <a href="http://www.helsinki.fi/biotech/">http://www.helsinki.fi/biotech/</a> )
MSc in Neuroscience	( <a href="http://www.helsinki.fi/neuro/">http://www.helsinki.fi/neuro/</a> )
MSc in Ecology and Evolutionary Biology	( <a href="http://www.helsinki.fi/biosciences/ecologyandevolutionarybiology/courses2013-2014.htm">http://www.helsinki.fi/biosciences/ecologyandevolutionarybiology/courses2013-2014.htm</a> )
MSc in General Microbiology	( <a href="http://www.helsinki.fi/biosciences/generalmicrobiology/index.htm">http://www.helsinki.fi/biosciences/generalmicrobiology/index.htm</a> )
MSc in Genetics	( <a href="http://www.helsinki.fi/biosciences/genetics/index.htm">http://www.helsinki.fi/biosciences/genetics/index.htm</a> )
MSc in Physiology and Neuroscience	( <a href="http://www.helsinki.fi/biosciences/physiology/index.htm">http://www.helsinki.fi/biosciences/physiology/index.htm</a> )
MSc in Plant Biology	( <a href="http://www.helsinki.fi/biosciences/plantbiology/courses2013-2014.htm">http://www.helsinki.fi/biosciences/plantbiology/courses2013-2014.htm</a> )

## FRANCIA

**Rennes - F RENNES 01 – <http://www.univ-rennes1.fr/english/>**

**Coordinatore: prof. G. Manfioletti**

N. borse: 2                    mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc Biologie-Agronomie-Santé (BAS)	<a href="http://www.sve.univ-rennes1.fr/digitalAssets/298/298563_Fiche_master_BAS_Mention.pdf">http://www.sve.univ-rennes1.fr/digitalAssets/298/298563_Fiche_master_BAS_Mention.pdf</a>
MSc Biodiversité-Ecologie-Environnement (BEE)	<a href="http://www.sve.univ-rennes1.fr/digitalAssets/298/298596_Fiche_master_BEE_mentionV2.pdf">http://www.sve.univ-rennes1.fr/digitalAssets/298/298596_Fiche_master_BEE_mentionV2.pdf</a>
Licence mention biologie	<a href="https://formations.univ-rennes1.fr/ws?_cmd=getFormation&amp;_onglet=orga&amp;_oid=PR_SL210121&amp;_redirect=voir_fiche_program">https://formations.univ-rennes1.fr/ws?_cmd=getFormation&amp;_onglet=orga&amp;_oid=PR_SL210121&amp;_redirect=voir_fiche_program</a>

**Paris - F PARIS 07 – <http://www.univ-paris-diderot.fr/>**

**Coordinatore: prof. G. Manfioletti**

N. borse: 6                    mesi. 5

<b>Doppio diploma fra la LM in <b>Genomica funzionale</b> e <b>Master de Sciences Santé et Applications mention "Génétique"</b> dell'Università di Paris 7 e Paris 5</b>	
Sito della LM in Genomica funzionale	<a href="http://www.biologia.units.it/genomica_funzionale/">http://www.biologia.units.it/genomica_funzionale/</a>
Sito del Master a Paris 7	<a href="http://www.magisteregenet.univ-paris-diderot.fr">http://www.magisteregenet.univ-paris-diderot.fr</a>

**Lorraine--- F NANCY 43 – <http://www.univ-lorraine.fr>**

**Coordinateur: prof. G. Manfioletti**

N. borse: 2

mesi. 6

<b>Corso di Studio</b>	<b>Web</b>
Master Biologie et écologie pour la Forêt, l'Agronomie et l'Environnement (FAGE)	<a href="http://formations.univ-lorraine.fr/fr-FR/fiche/presentation/UL-PROG2313">http://formations.univ-lorraine.fr/fr-FR/fiche/presentation/UL-PROG2313</a>
Master BioSciences et Ingénierie de la Santé	<a href="http://formations.univ-lorraine.fr/fr-FR/fiche/presentation/UL-PROG2053">http://formations.univ-lorraine.fr/fr-FR/fiche/presentation/UL-PROG2053</a>
Master Biotechnologies Microbiologie Aliment Nutrition Environnement (BioMANE)	<a href="http://formations.univ-lorraine.fr/fr-FR/fiche/contenu/UL-PROG2177">http://formations.univ-lorraine.fr/fr-FR/fiche/contenu/UL-PROG2177</a>
Master Environnement Écotoxicologie Écosystèmes (3E)	<a href="http://formations.univ-lorraine.fr/fr-FR/fiche/presentation/UL-PROG2600">http://formations.univ-lorraine.fr/fr-FR/fiche/presentation/UL-PROG2600</a>

## GERMANIA

Eberhard Karls Universität Tübingen--- DTUBINGE01– [www.uni-tuebingen.de](http://www.uni-tuebingen.de)

Coordinatore: prof. G. Manfioletti

N. borse: 2

mesi. 5

<b>Are di interesse</b>	<b>Web</b>
Area Biomed	<a href="http://campus.verwaltung.uni-tuebingen.de/lspublic/rds?state=wtree&amp;search=1&amp;category=veranstaltung.browse&amp;topitem=lectures&amp;subitem=lectureindex&amp;breadcrumb=lectureindex&amp;noDBAction=y&amp;init=y">http://campus.verwaltung.uni-tuebingen.de/lspublic/rds?state=wtree&amp;search=1&amp;category=veranstaltung.browse&amp;topitem=lectures&amp;subitem=lectureindex&amp;breadcrumb=lectureindex&amp;noDBAction=y&amp;init=y</a>

## PORTOGALLO

Universidade de Lisboa - P LISBOA 109 – [www.ulisboa.pt](http://www.ulisboa.pt)

Coordinatore: prof. G. Manfioletti

N. borse: 1                    mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc in Computational Biology	( <a href="http://www.fc.ul.pt/en/cursos/mestrado/bioinformatica-e-biologia-computacional">http://www.fc.ul.pt/en/cursos/mestrado/bioinformatica-e-biologia-computacional</a> )
MSc in Evolutionary and Developmental Biology	( <a href="http://www.fc.ul.pt/en/cursos/mestrado/biologia-evolutiva-e-do-desenvolvimento">http://www.fc.ul.pt/en/cursos/mestrado/biologia-evolutiva-e-do-desenvolvimento</a> )
MSc in Conservation Biology	( <a href="http://www.fc.ul.pt/en/cursos/mestrado/biologia-da-conservacao">http://www.fc.ul.pt/en/cursos/mestrado/biologia-da-conservacao</a> )
MSc in Sea Sciences	( <a href="http://www.fc.ul.pt/en/cursos/mestrado/ciencias-do-mar">http://www.fc.ul.pt/en/cursos/mestrado/ciencias-do-mar</a> )
MSc in Ecology and Environmental Management	( <a href="http://www.fc.ul.pt/en/cursos/mestrado/ecologia-e-gestao-ambiental">http://www.fc.ul.pt/en/cursos/mestrado/ecologia-e-gestao-ambiental</a> )
MSc in Human Biology and Environment	( <a href="http://www.fc.ul.pt/en/cursos/mestrado/biologia-humana-e-ambiente">http://www.fc.ul.pt/en/cursos/mestrado/biologia-humana-e-ambiente</a> )
MSc in Marine Ecology	( <a href="http://www.fc.ul.pt/en/cursos/mestrado/ecologia-marinha">http://www.fc.ul.pt/en/cursos/mestrado/ecologia-marinha</a> )

Universidade de Coimbra - P COIMBRA01 – [www.uc.pt](http://www.uc.pt)

Coordinatore: prof. E. Tongiorgi

N. borse: 2                    mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc in Biodiversity and Vegetal Biotechnology	( <a href="http://apps.uc.pt/courses/EN/course/329">http://apps.uc.pt/courses/EN/course/329</a> )
MSc in Ecology	( <a href="http://apps.uc.pt/courses/EN/course/354">http://apps.uc.pt/courses/EN/course/354</a> )
MSc in Biochemistry	( <a href="http://apps.uc.pt/courses/EN/course/353">http://apps.uc.pt/courses/EN/course/353</a> )
MSc in Biology	( <a href="http://apps.uc.pt/courses/EN/course/330">http://apps.uc.pt/courses/EN/course/330</a> )
MSc in Cellular and Molecular Biology	( <a href="http://apps.uc.pt/courses/EN/course/331">http://apps.uc.pt/courses/EN/course/331</a> )
MSc in Human Evolution and Biology	( <a href="http://apps.uc.pt/courses/EN/course/340">http://apps.uc.pt/courses/EN/course/340</a> )
MSc in Life Sciences	( <a href="http://apps.uc.pt/courses/EN/course/332">http://apps.uc.pt/courses/EN/course/332</a> )
MSc in Pharmaceutical Biotechnology	( <a href="http://apps.uc.pt/courses/EN/course/1351">http://apps.uc.pt/courses/EN/course/1351</a> )



## SPAGNA

Universitat Autònoma de Barcelona - E BARCEL002 – [www.uab.es](http://www.uab.es)

Coordinatore: prof. G. Manfioletti

N. borse: 1                      mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc in Advanced Genetics	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>
MSc in Bioinformatics	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>
MSc in Advanced Immunology	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>
MSc in Applied Microbiology	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>
MSc in Biochemistry, Molecular Biology and Biomedicine	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>
MSc in Bioinformatics MSc in Biological Anthropology	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>
MSc in Biology and Plant Biotechnology	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>
MSc in Cytogenetics and Reproductive Biology	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>
MSc in Neurosciences	<a href="http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584">http://www.uab.es/servlet/Satellite/studying/official-master-s-degrees/biosciences-1096480961706.html?param10=1201854656584</a>

## SVEZIA

**Goteborgs Universitet--- S GOTEBOR 01 – [www.gu.se](http://www.gu.se)**

**Coordinatore: prof. G. Manfioletti**

N. borse: 2                      mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc in Biology	( <a href="http://www.science.gu.se/english/education/master/biology/">http://www.science.gu.se/english/education/master/biology/</a> )
MSc in Genomics and Systems Biology	( <a href="http://www.science.gu.se/english/education/master/genomics/">http://www.science.gu.se/english/education/master/genomics/</a> )
MSc in Marine Science	( <a href="http://www.science.gu.se/english/education/master/marine_science/">http://www.science.gu.se/english/education/master/marine_science/</a> )
MSc in Molecular Biology	( <a href="http://www.science.gu.se/english/education/master/Molecular_Biology/">http://www.science.gu.se/english/education/master/Molecular_Biology/</a> )

**Uppsala Universitet--- S UPPSALA 01 – [www.uu.se](http://www.uu.se)**

**Coordinatore: prof. G. Manfioletti**

N. borse: 2                      mesi. 5

<b>Corso di Studio</b>	<b>Web</b>
MSc in Applied Biotechnology	( <a href="http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15">http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15</a> )
MSc in Bioinformatics	( <a href="http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15">http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15</a> )
MSc in Biology	( <a href="http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15">http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15</a> )
MSc in Molecular Biotechnolog	( <a href="http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15">http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15</a> )
MSc in Biomedicine	( <a href="http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15">http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15</a> )
Msc in Infection Biology	( <a href="http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15">http://www.uu.se/en/admissions/master/selma/program/?pKod=TTB2M&amp;lasar=14/15</a> )