JENNIFER GONISSEN

MA, MSc, PhD

+32498414140 • jennifer.gonissen@gmail.com • https://www.linkedin.com/in/jennifer-gonissen • Brussels (Belgium)

Summary

With over six years of experience in teaching, research, and project management, I am a versatile and passionate professional in the field of academic research and documentation analysis.

Education							
Université libre de Bruxelles Doctor of Philosophy (PhD) in Biomedical	10/2017 - 09/2023						
Université libre de Bruxelles Law Faculty, postgraduate classes in Foren	09/2022 - 01/2023						
The University of Sheffield (United Kin Master of Science (MSc), Human osteology	01/2012 - 12/2013						
Centre de Formation à Distance Library Assistant	01/2018 - 12/2019						
University of Leiden (The Netherlands Forensic Archaeology - search, excavation	usics 06/2018 - 06/2018						
Cranfield University (United Kingdom) Forensic Archaeology : Mass Graves Excava	04/2018 - 04/2018						
Université libre de Bruxelles AESS agrégation de l'enseigement seconda	01/2014 - 12/2015						
Université libre de Bruxelles Master's degree, Art History & Archaeology	01/2009 - 12/2011						
Université libre de Bruxelles Summer Schoool in Slavic Languages	01/2006 - 12/2011						
Charles University (Czech Republic) Certificate of Czech Studies, Czech languag	01/2009 - 12/2010						
Masaryk University Brno (Czech Reput Summer School of Slavonic Studies / Letní language and Culture	h 01/2009 - 12/2009						
Université libre de Bruxelles Bachelor (free attendance) in Czech Studie:	01/2006 - 12/2009						
Université libre de Bruxelles Bachelor's degree, Art history and Archaeol	01/2006 - 12/2009						
	Languages						
Czech Intermediate	Dutch Intermediate	English Proficient ●●●●●					
French Native ●●●●●	Spanish Intermediate						
	Experience						
Belgian Defence Sous-Officier (Reserve) Medical Component • Crisis management and Public Relations		Belgian Defence 2019 - Present					
ULB PhD and PostDoc Society Co-founder and Administrator Association for PhD students and Post-doctoral res		Bruxelles, Région de Bruxelles-Capitale, Belgique 2020 - Present					
 Team management, communication, coordinat Université Libre de Bruxelles Research and Teaching Assistant in Anatom 	dination Région de Bruxelles, Belgique 10/2017 - 10/2023						

Teaching assistant in Human osteology and human anatomy

• Assisting students in their studies

Experience	
Université Libre de Bruxelles	Brussels
PhD Candidate in Biomedical Sciences	10/2017 - 09/2023
 PhD Student in Biomedical Sciences Thesis title: "<u>The collection of unidentified human skulls held at ULF</u> Research in archives, documentary collections, provenance, inventory tracing, bioanthropological and and documented cataloging of the collection. 	
Université Libre de Bruxelles	Brussels
Anthropological expertise	01/2019 - 02/2019
Preliminary anthropological expertise of a sample of human skulls potentially of colonial origin (EIC and Jniversité Libre de Bruxelles.	Belgian Congo) at the request of the authorities of the
Provenance Research and forensic identification	
Université Libre de Bruxelles Guide	Natural Sciences Museum of Belgium 03/2012 - 03/2012
Guide - human evolution gallery	
Supporting museums in their guided tours policies	
Belgian Science Policy Office	Bruxelles, Région de Bruxelles-Capitale, Belgique
Projet HOME (Human Remains Origin(s) Multidisciplinary Evaluation) Key Staff	01/2020 - 03/2023
Evaluation from associated collections and archives the historical, scientific, legal and ethical context of public, academic and private collections in Belgium. Study of all relevant documents associated with the three have been previous repatriation requests. • Expert in the field and author of scientific reports, international relations	
Dig Hill 80: Excavating an Endangered WW1 Battlefield	Ypres, Belgium · On-site
Archaeo-anthropologist	06/2018 - 06/2018
Exhumation and studies of war casualties	
Expert in human bodies exhumations	
ADIA Association pour la Diffusion de l'Information Archéologique 3D Photogrammetry expert	Royal Belgian Institute of Natural Sciences 10/2014 - 12/2014
Archaeological Association	
• 3D digitization of human humeri (neolithic and medieval individuals) with photogrammetry using Ag	isoft Photoscan software
Ptah-Hotep a.s.b.l.	Waterloo, Belgium
Lecturer	03/2012 - 03/2012
European Prehistoric art teaching	
• Teaching	
Eurocare Dental Center	Brussels
Dental nurse	06/2016 - 10/2017
Medical secretary for a dozen practitioners in an international, English-speaking center in the European or registering the patients, sterilisation, cleaning, management of the medical and dental supplies, assisting and stitches.	
Multidisciplinary work in a bilingual environment	
Mundaneum	Mons, Belgium
Assistant Curator	02/2015 - 06/2015
Mapping Knowledge: Understanding the World Through Data'Contacting artists, research in specialized archives and image libraries, logistics, writing captions, and	the exhibition catalog for the exhibition
Royal Belgian Institute of Natural Sciences Osteoarchaeologist / Archaeo-anthropologist	null 09/2013 - 08/2014
Osteological analysis, bioanthropological studies and reports on human remains Scientific analysis and retrieval of archives 	
Royal Belgian Institute of Natural Sciences Student Job (Anthropology Department)	Royal Belgian Institute of Natural Sciences 07/2011 - 08/2011
 Identification of osteological collections, archives, scan, cleaning and labelling of osteological material Scientific analysis and retrieval of archives 	0.,2011
	Devel Deleien lestitute of Netural Sciences

Royal Belgian Institute of Natural Sciences

07/2010 - 08/2010

Royal Belgian Institute of Natural Sciences

Student Job (Anthropology Department)

Digital Imaging of osteological specimens (Spy II neandertal individual) with Scan Studio and Next Engine

• Digitalisation

Service public de Wallonie	Royal Belgian Institute of Natural Sciences
Osteoarchaeologist (scientific collaborator)	09/2013 - 08/2014
Osteological analysis, bioanthropological studies and reports on human remains	
Scientific analysis and retrieval of archives	
Public Service of Wallonia	Auguste Swaenn Anatomical Institute, Liège
Guide	03/2012 - 03/2012
Creation of guided tours and educational activities for school groups on the theme of heritage preservation	
In charge of the creation and the delivery of educational tours to the general public	
Stad Mechelen	Mechelen, Belgium
Volunteer archaeologist	01/2010 - 12/2010
Helping at the excavations of the municipal cemetery of Mechelen (human remains)	
Team-working and individual responsabilities	
Archeologický ústav AV ČR	Prague, Czech Republic
Archaeology Laboratory Technician	09/2009 - 01/2010
Restoration of medieval ceramics (keramika prazskeho typu)	
Adaptation to a foreign working environment	

Projects

HOME - Human Remains Origin(s) Multidisciplinary Evaluation

HOME - Human Remains Origin(s) Multidisciplinary Evaluation - BELSPO (BRAIN)

Evaluation from associated collections and archives the historical, scientific, legal and ethical context of human remains hosted by the Belgian FSI, as well as in other public, academic and private collections in Belgium. Study of all relevant documents associated with these remains to examine how they were acquired and whether there have been previous repatriation requests.

The Rothwell Chapel Project

The Rothwell Charnel Chapel Project is a multidisciplinary, community-engaged investigation of the 13th century charnel chapel situated beneath Rothwell Parish Church. The underground charnel room still contains the bones of hundreds of people, who lived and died between the 13th and 19th centuries.

Writing of the report (Master Dissertation) and presentation to scientific symposiums

Achievements

\	Managed Research	\	Supporting and teaching students	\	Expertise Development
	Successfully managed research projects resulting in the publication of several academic papers.		Taught and supported the academic projects of University students as well as general audience.		Developed expertise in osteology and archaeology, contributing to the identification of numerous human remains.
\	Project Coordination	♥	3D Digitization		
	Coordinated and facilitated roundtable discussions with stakeholders to promote mutual assistance among doctoral students, resulting in dozens of successful sessions.		Utilized 3D photogrammetry to digitize documents of several natures.		

Courses & Certificates

Military Ethics: an Introduction - UNSW Canberra

FORENSIC FACIAL RECONSTRUCTION: FINDING MR. X - The University of Sheffield

Early Modern Scottish Palaeography: Reading Scotland's Records - University of Glasgow

History

Trauma Emergencies and Care - University of Colorado

EMT Foundations - University of Colorado

Bleeding Control - American College of Surgeons

AnatomyX: Musculoskeletal Cases - Harvard Medical School

Interests & Hobbies

Humanitarian Law

Provenance Research and librarianship

Military and battlefield medicine

Ballistic Traumas Forensics

Brussels

2019 - 2023

United Kingdom

06/2013 - 09/2013