Néhémie Strupler

Postdoctoral Researcher

nehemie.gitlab.io

Personal Data

Place and Date of Birth	Strasbourg, France | 13 September 1987
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Research and Teaching

Prehistoric and Bronze Age Anatolian Archaeology; Cityscape and Landscape in Archaeology; Human-Environment Interaction; Pedestrian Archaeological Survey; Remote Sensing; Geographic Information Systems (GIS); Quantitative Method, Statistic and Reproducibility; Digital Humanities; Politic of Urbanism.

Employment

Aug. 2017 – Jan. 2018	**Junior Fellow**, *Walter Benjamin Kolleg*, Universität Bern The Scaling Territories Project: How Bronze Age inhabitants in Anatolia redefined their territories within expanding centralised power?
Sept. 2016–June 2017	**Post Doctoral Fellow**, *ANAMED, Koç University* (Istanbul) The Visualization of Diachronic Human-environment Interactions: A Model for the Milesian Peninsula
April 2014–Mars 2016	**IT-Officier** at the *Istanbul Branch of the German Archaeological Institute* Geospatial Data Management and Hardware & Software Support (Server, Desktop, Laptop)

Education

Sept. 2016	**PhD in Near Eastern Archaeology** *Westfälische Wilhelms-Universität Münster & Université de Strasbourg* Thesis: The Lower City of Boğazköy during the Second Millennium BC: Political & Urban Restructuring into a Kingdom's Capital. (in French) Joint supervision: *Reinhard Dittmann* (Münster); *Dominique Beyer* (Strasbourg) Committee Members: *Philippe Husi* (CNRS), *Eric Jean* (Hitit Üniversitesi), *Christine Kepinski* (CNRS), *Mirko Novák* (Bern Universität), *Philippe Quenet* (Université de Strasbourg), *Andreas Schachner* (DAI Istanbul)
June 2010	**International Master of Arts** *Université de Strasbourg | Albert-Ludwigs-Universität Freiburg | Universität Basel* Thesis: Relief-decorated Pottery from the Neolithic to the Late Bronze Age in Central Anatolia (in French) 1. Advisor: *Dominique Beyer* | Université de Strasbourg 2. Advisor: *Marlies Heinz* | Albert-Ludwigs-Universität Freiburg
June 2008	**Bachelor of Arts** *Université de Strasbourg* Thesis: The Corycian Cave at Delphi (in French) Advisor: *Thierry Petit* | Université de Strasbourg

Scholarships and Prizes

April 2017	Prize for the best PhD Dissertation (University of Strasbourg)
March 2016 - Sept. 2016	Finalizing PhD Grant as the French Institute for Anatolian Studies (IFEA)
2011–2013	Contrat Doctoral (PhD scholarship from the University of Strasbourg)
2011	Startstipendium der Basler Altertumswissenschaften (PhD scholarship from Basel University) [declined]
2008–2010	Bourse de mérite (scholarship given on University honors)

Teaching experience

Qualification

March 2017   Qualification for teaching at higher-educational institutions in France (Qualification aux fonctions de MCF)

Course instructor

Fall 2013	*GIS in archaeology*	24 hours, in German	Univeristät Münster
Fall 2011	*Pre-hellenistic Iran*	24 hours, in French	Université de Strasbourg
	Pottery and small finds drawing	36 hours, in French	Université de Strasbourg
	Mesopotamia 6th-2nd Millennium BC	36 hours, in French	Université de Strasbourg

Guest Lectures

Fall 2016	*'Neo-Hitties' Principalities*	1.5 hours, in English	Koç University
Fall 2011	*The Luwian*	4 hours, in French	Université de Strasbourg

Teaching Assistantships

Fall 2009	Mesopotamia 6th-2nd Millennium BC	12 hours, in French	Université de Strasbourg
Fall 2008	Introduction to the Archaeology of the Ancient Near-East	12 hours, in French	Université de Strasbourg

Modern languages

French	Mother tongue
English	fluent
German	fluent
Turkish	C2 (Dilmer Institute)
Russian	Basic Knowledge

Computing Skills

GIS	R, Grass, QGIS
Database	MySQL, File Maker Pro
Statistics	R
Photography	Gimp, Adobe Photoshop
Illustration	Inkscape, Adobe Illustrator
Publishing	LaTeX, Markdown, Open Office, Word
System Administration	GNU+Linux (Debian)

Further Training

March 2017   Spring School "Statistical Analysis of Hyperspectral and High-Dimensional Remote-Sensing Data using R" at the University of Jena (Germany), organised by the GIScience group, Department of Geography. Topics: Hyperspectral data, High-Dimensional Modelling, Machine Learning

Archaeological Field Experience (selection)

2016, 2015 **Field Walker, Statistics and Open Data specialist**, Panormos Intensive Survey Project (2 times 4 weeks, Turkey), direction: *T.C. Wilkinson*, University of Cambridge.

2013, 2012, 2011, 2010, 2009 **Supervisor of the excavation at Kesikkaya Northwest** and **Processing of the ceramic from the Lower City**, Boğazköy-Expedition (respectively 11, 12, 15, 15 and 14 weeks, Turkey), direction: *Andreas Schachner*, German Archaeological Institute

2008 **Archaeologist**, Kallamas, French Körçe Expedition (4 weeks, Albania), excavation of a neolithic settlement, direction: *Cécile Oberweiler*, École Française d'Athènes and *Petrika Lera*, University F. Noli of Korçë

2008 **Archaeologist**, Toumba of Thessaloniki, (4 weeks, Greece), excavation of a LBA street, direction: *Stelios Andreou*, University of Thessaloniki