

Théoda Woeffray

CONTACT INFORMATION	Institute of Political Science University of Bern Fabrikstrasse 8, 3012 Bern	E-mail: theoda.woeffray@ipw.unibe.ch Website: https://www.ipw.unibe.ch/ Tel. +41 31 631 83 29
CURRENT POSITION	Ph.D. Candidate & Assistant University of Bern, Department of Political Science Chair of European Politics	03/2020 – present <i>Bern, Switzerland</i>
EDUCATION	M.A. Social Sciences (Political Science) University of Zurich	09/2017 – 03/2020 <i>Zurich, Switzerland</i>
	SEMP Student, M.A. Political Science Aarhus University	08/2018 – 12/2018 <i>Aarhus, Denmark</i>
	B.A. International Relations University of Geneva	09/2013 – 06/2016 <i>Geneva, Switzerland</i>
AWARDS	UZH semester award	spring term 2018
PROFESSIONAL EXPERIENCE - ACADEMIA	Research Assistant University of Zurich, Department of Political Science <i>ERC Consolidator Grant "DISINTEGRATION"</i> <i>led by Prof. Dr. Stefanie Walter</i>	06/2019 – 03/2020 <i>Zurich, Switzerland</i>
	Research Assistant University of Zurich, Department of Political Science <i>SNSF Ambizione Grant "Politics of Extreme Entrance"</i> <i>led by Dr. Daniel Bischof</i>	02/2019 – 03/2020 <i>Zurich, Switzerland</i>
	Research Assistant University of Zurich, Chair for International Relations and International Political Economy	02/2019 – 05/2019 <i>Zurich, Switzerland</i>
PROFESSIONAL EXPERIENCE - OTHER	Intern "Migration" <i>foraus</i> - Forum Aussenpolitik	04/2017 – 08/2017 <i>Zurich, Switzerland</i>
	Academic Associate Swiss Mission to the EU	08/2016 – 12/2016 <i>Brussels, Belgium</i>
	Assistant and Community Manager Schutzfaktor M (Dialog EMRK)	05/2015 – 07/2016 <i>Bern, Switzerland</i>

ACADEMIC TRAINING	Summer School on European Union Law and Policy on Immigration and Asylum Odysseus Network, Université Libre de Bruxelles	07/2019 <i>39 hours</i>
TECHNICAL SKILLS	Office software: MS-Office Statistical & data analysis software: Stata, R	
LANGUAGES	German: mother tongue French: mother tongue English: proficient Spanish: good knowledge Dutch: beginner	
PROJECTS	Analysing Human Trafficking Data Capstone Course at the University of Zurich in collaboration with IOM focusing on which human trafficking victim characteristics predict specific types of exploitation. <i>Project Supervision by Prof. Dr. Marco Steenbergen and Dr. Judith Spirig</i>	Project Website

Updated: March 2020