

# Alaïs Martin-Baillon

Sciences Po Department of Economics  
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## Education

2017 -	<b>PhD Candidate in Economics (Sciences Po) - Rethinking Monetary Policies in Heterogeneous Agents Models'</b> Under the supervision of professor Xavier Ragot (Directeur de Recherche CNRS, Professor of Economics Science Po, President of OFCE) -
2015-2017	<b>Master in Economics (equivalent to a Master's Degree) "Analysis and Policy in Economics" (APE, Paris School of Economics)</b> Second year dissertation entitled "Quantitative Easing and Financial Stability" under the supervision of professor Florin O. Bilbiie (Paris School of Economics, CEPR)  First year dissertation entitled "Wealth Effect in the Euro Area" under the supervision of professor Agnès Benassy-Quéré (Paris School of Economics and Chair of the French Council of economic analysis)

## Research experience

Summer 2017	Sciences Po - French Economic Observatory (OFCE) - Research Assistant of Xavier Ragot (Short-term Contract)
Summer 2016	French Economic Observatory (OFCE), Analysis and Forecasting Department - Research assistant (intern) of Éric Heyer (director of the department)
Summer 2015	Natixis, Research Department - Assistant Econometrician (intern) under the supervision of Patrick Artus (Chief Economist)

## Working Paper

Quelle incidence du CICE sur les salaires et l'emploi ? Une évaluation pour la période 2014-2017t2 sur données de branches OFCE (joint with Bruno Ducoudré, Éric Heyer and Mathieu Plane), SciencesPo OFCE Working Paper n°25, 2017/10/26

## Teaching

<b>2017-2018</b>	
Fall	<b>Macroeconomics for Public Policies (Master) SciencesPo - School of Public Affairs</b> Teaching Assistant of Xavier Ragot and Philippe Andrade
Spring	<b>Business Cycles (Master) Sciences Po - Doctoral School</b> Teaching Assistant of Mirko Wiederholt

## Grant

2017	Sciences-Po Doctoral School Scholarship, 2017 - 2020
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## Research Interests

	Heterogeneous Agents, Monetary Economics, Financial Macroeconomics, Business Cycles
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## Language and Computer Skills

Language	French (native), English (fluent)
Programming	Stata, EViews, Matlab, Dynare, Python
Other	Latex, Office Pack (including Excel), Datastream