



Florence, 21 August 2019

## VACANCY NOTICE for a RESEARCH ASSISTANT

The EUI has a vacancy for a Research Assistant in the Robert Schuman Centre for Advanced Studies.

**Reference number: V/RA/RSC/30/2019** (please quote in all correspondence)

<b>Department:</b>	Robert Schuman Centre for Advanced Studies
<b>Length of contract and % of full-time:</b>	Starting on 1 October 2019. Part-time 66% (3.3 days/week). Contract duration 4 months.
<b>Salary indication:</b>	Basic monthly net salary approx. 1270 EUR, and allowances if applicable  More information about conditions of employment is available <a href="#">here</a> .
<b>Director of project:</b>	Prof. Bernard Hoekman
<b>Title of project:</b>	Global Economics Research Area of the <a href="#">Global Governance Programme</a>
<b>Job description:</b>	The successful candidate is expected to compile datasets and undertake empirical analysis under the supervision of Bernard Hoekman and Luigi Narbone. The empirical focus of the work will be on economic connectivity, including trade, FDI, migration, aid, capital flows, and transportation-related flows. The research assistant is expected to collaborate with several members of the research team in providing data analysis and drafting reports.
<b>Place of work:</b>	EUI/Florence
<b>Qualifications:</b>	<b>Essential:</b> <ul style="list-style-type: none"><li>- Completed PhD in economics with a focus on international economics and/or development, proficient command of STATA.</li></ul> <b>Desirable:</b>

	<ul style="list-style-type: none"><li>- Knowledge of ArcGIS, QGIS, R and/or Python for geo-spatial analysis.</li></ul>
<b>Languages:</b>	A very good level of written and spoken English (C-level) is compulsory.
<b>Contact details</b>	For more information contact <a href="mailto:MariaElena.Cau@EUI.eu">MariaElena.Cau@EUI.eu</a>
<b>Deadline</b>	The closing date for applications is: <b>4 September 2019 at midnight (Florence time)</b>
<b>How to apply</b>	Fill in the <a href="#">on line application form</a> and upload documents as requested