


## Brief CV

<b>Name</b>	BOUZIDI-HASSINI	<b>First name</b>	SABRINA	
<b>Gender</b>	FEMALE	<b>Title</b> (Pro./Dr.)	Dr.	
<b>Position</b> (President...)	Lecturer	<b>Country/ Region</b>	ALGERIA	
<b>University/ Department</b>	NATIONAL HIGHER COMPUTER SCIENCE SCHOOL (ESI)			
<b>Personal Website</b>	<a href="https://scholar.google.com/citations?hl=en&amp;user=LG1jBMYAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=LG1jBMYAAAAJ</a>			
<b>Research Area</b>	Optimization, production and maintenance scheduling, human resources planning, Computer Human Interaction, spatialized interactions.  Multimodal intercatations			
<b>Brief introduction of your research experience:</b> Sabrina Bouzidi-Hassini is currently a lecturer in National higher computer science school (ESI) at Algiers. She is a member of the Laboratory of system design methods (LMCS). She received her PhD degree in Computer Science (2017) from ESI school. Her current research interests include optimization, production and maintenance scheduling, human resources planning. Her active research field for the moment is in Computer Human Interaction and specially spatialized interactions. In her 13 years experience as an academic in ESI School, she has published over 11 articles in journals, national and international proceedings.				

\*\*\*\*\*All the columns need to be filled in.