Brief Curriculum Vitae

Basic Information:

➢ Full Name:	**Said Manjra**			
➢ Nationality:	**Moroccan**			
➢ Current position:	**Assistant Professor**			
➢ Languages spoken and written fluently:	**English, French, Arabic**			
➢ <u>Master:</u>	**Number Theory and Commutative Algebra**			
✓ Name and Country of Grating Institution:	**University of Fez, Morocco**		Year:	**1997**
➢ <u>PhD:</u>	**Number Theory**			
✓ Name and Country of Grating Institution:	**University of Fez, Morocco**		Year:	**2001**
➢ Employment history (before employment at Imam University):				
2006 : Postdoctoral fellowship at the university of Padova (Italy) **2003-2005: Postdoctoral fellowship at Ottawa university (Canada).**				
➢ Year of appointment to Imam University:	**2007**			

List of Publications

-An arithmetic study of the formal Laplace transform in several variables.
Houston J. Math. 39, No. 2, 405-426 (2013).

- A **note on non-Robba p-adic differential equations.**
Proc. Jpn. Acad., Ser. A,Vol. 87, (2011) 40-43

- Equations differentielles p-adiques et Series Gevrey arithmetiques (with S. Remmal).
 Mathematische Annalen. 334, no. 1, (2006), pp 37-64.

- **Arithmetic differential equations and E-functions**.
Illinois Journal of Maths, 49, no. 4, (2005), pp 1061-1092.

-Rayon de convergence generique des equations differentielles a coefficients polynomiaux (with S. Remmal).
Annales mathematiques Blaise Pascal, 8, no. 2,(2001), pp 89-105.