## **CURRICULUM VITAE**

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- •• Head of the Laboratory: « *Applied Mathematics and Harmonic Analysis: LAMHA* » DGRST, code: LR ES 11 S 52.
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- •• President of the Tunisian Mathematical Society. Since April 2016. http://www.tms.rnu.tn

## **Selected Scientific Publications**

- A. Baklouti and J. Inoue: *Estimate of the \$L^p-\$Fourier transform norm of compact extensions*. Forum. Math. **26** (2014), no. 2, 621--636.
- A. Baklouti, J. Ludwig and H. Fujiwara: *Intertwining Operators of irreducible representations for Exponential Solvable Lie groups*. Forum. Math. To appear.
- A. Baklouti, N, ElAloui and I. Kédim. *The Selberg-Weil-Kobayashi rigidity Theorem. The rank one solvable case.* Int. J. Math (2016).

## Scientific Journals

I am serving at the time being as an editor at the following mathematics journals:

- Advanced in Pure and Applied Mathematics. http://www.degruyter.de/journals/apam/detailEn.cfm?sel=he
- International Journal of Open Problems in Computer Science and Mathematics. http://www.emis.de/journals/IJOPCM/
- The Graduate Mathematical Student Diary. http://edirect-dev.info/journal\_mathematic/editorial-board/