

Saïd El Kazzouli

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EDUCATION

2004: **Ph.D. in Organic Chemistry**, University of Orléans, ICOA, Orléans, France.

2000: **M.S. in Organic Chemistry**, Universities of Orléans, Paris V and Paris XI

EXPERIENCE

2013-Present: **Euro-Mediterranean University of Fes (UEMF), Morocco**. Design and synthesis of bioactive molecules, drugs delivery by macromolecules, environmental chemistry, green chemistry, phosphate forth flotation and catalysis.

2009-2013: **Institute of Nanomaterials and Nanotechnology**, Researcher (Project leader), Moroccan Foundation for Advanced Sciences, Innovations and Research, Rabat, Morocco.

2006-2009: **National Institutes of Health (NIH), National Cancer Institute (NCI), USA**.
Postdoctoral Fellow (IRTA Fellow)

2004-2006: **University of Orléans**, Institute of Organic and Analytical Chemistry, Orléans, France; **2005-2006: Postdoctoral Fellow** in Heterocyclic Chemistry, *Postdoctoral Fellow* in Nucleosides Chemistry; **2004: Postdoctoral** in Heterocyclic Chemistry.

PUBLICATIONS: MORE THAN 55 AND 1 PATENT

CONFERENCES (8), ORAL AND POSTER PRESENTATIONS : MORE THAN 10 ORAL PRESENTATIONS AND 60 POSTER PRESENTATIONS (BETWEEN 2001 AND 2017).

Recent Representative Publications

1. Faarasse, S. **El Kazzouli, S.**; Naas, M.; Jouha, J.; Suzenet, F.; Guillaumet, G., *J. Org. Chem.* **2017**, 82, 12300. (IF = 4.85)
1. Mignani, S. El Brahmi, N.; Eloy, L.; Poupon, J.; Nicolas, V.; Steinmetz, A.; **El Kazzouli, S.**; Bousmina, M.; Blanchard-Desce, M.; Caminade, A-M.; Majoral, J-P.; Cresteil, T. *Eur. J. Med. Chem.* **2017**, 132, 142. (IF = 4.52)
2. El Brahmi, N.; **El Kazzouli, S.**; Mignani, S.; Laurent. R.; Ladeira. S.; Caminade, A-M.; Bousmina, M.; Majoral, J-P. *Tetrahedron.* **2017**, 73, 1331. (IF = 2.64)
3. Mignani, S. El Brahmi, N. **El Kazzouli, S.**; Eloy, L.; Courilleau, D.; Caron, J. S. Bousmina, M. Caminade, A-M. Cresteil, T. Majoral, J-P. *Eur. J. Med. Chem.* **2016**, 122, 656. IF = 4.52)
4. **El Kazzouli, S.**; Guillaumet, G., *Tetrahedron.* **2016**, 72, 6711. (IF = 2.65)
5. Naas, M. **El Kazzouli, S.**; Essassi, EM. Bousmina, M.; Guillaumet, G. *Org. Lett.* **2015**, 17, 4320. (IF = 6.58)
6. **El Kazzouli, S.**; Koubachi, J.; El Brahmi, N.; Guillaumet, G. *RSC Advances*, **2015**, 7, 3915. (IF = 3.11)
7. El Brahmi, N.; Mignani, S.; Caron, J.; **El Kazzouli, S.**; Bousmina, M.; Caminade, A- M.; Cresteil, T.; Majoral, J-P. *Nanoscale*, **2015**, 7, 3915. (IF = 7.4)
8. Naas, M.; **El Kazzouli, S.**; Essassi, E. M.; Bousmina, M.; Guillaumet, G. *J. Org. Chem.* **2014**, 79, 7286. (IF = 4.85)
9. Koubachi, J.; **El Kazzouli, S.**; Bousmina, M.; Guillaumet, G. *Eur. J. Org. Chem.* **2014**, 24, 5119. (IF = 2.83)
10. Mignani, S.; **El Kazzouli, S.**; Bousmina, M.; Majoral, J-P. *Chem. Rev.* **2014**, 114, 1327. (IF = 47.92)
11. Mignani, S.; **El Kazzouli, M.**; Bousmina, M.; Majoral, *Progress in Polymer Science*, **2013**, 38, 993. (IF = 25.76)
12. El Brahmi, N. **El Kazzouli, S.** Mignani, S. Essassi, E. Aubert, G. Laurent, R. Caminade, A-M. Bousmina, M. Cresteil, T. Majoral, J-P. *Molecular Pharmaceutics*, **2013**, 10, 1459. (IF = 4.44)
13. Mignani, S.; **El Kazzouli, M.**; Bousmina, M.; Majoral, J-P. *Advanced Drug Delivery Reviews*, **2013**, 65, 1316. (IF = 11.76)