

## Experience

- 07-2020–07-2022: Postdoctoral Research Fellow, Institute for Advanced Study (IAS) Shenzhen University, Shenzhen, 518060, Guangdong, China.  
<https://ias.szu.edu.cn/Home/People/Postdoctor.htm>
- 06-2018–06-2020: Postdoctoral Research Fellow, Solid State functional Materials Research Laboratory, NIMTE Ningbo, Chinese Academy of Sciences (CAS), China.  
<https://myang.nimte.ac.cn>
- 09-2017–05-2018: Worked as a Research assistant El Manar University – Tunisia, I have taught a variety of courses including; thermodynamics and kinetics chemistry, analytical chemistry, organic chemistry and electrochemistry. [www.fst.rnu.tn](http://www.fst.rnu.tn)

## Education

- 2013-2017 Ph.D in Surface Chemistry | El Manar University-Tunis -Tunisia & Paris Diderot University-Paris-France.
- 2010-2013 Master in Analytic Chemistry | El Manar University-Tunis -Tunisia
- 2007-2010 Bachelor in Chemical Physics | El Manar University-Tunis -Tunisia

## Honors and Awards

- 2020-2022 •Natural Science Fund of Shenzhen City and Guangdong Province, China
- 2018-2020. •CAS President's International Fellowship Initiative (PIFI), NIMTE Ningbo, Chinese Academy of Sciences (Grant No. 2018PS0011) <http://english.aircas.cn/education/PIFI/>
- 2014-2016. •Research Grants from Tunisian Ministry of Higher Education and Scientific Research:
- 2019 and 2020 •Outstanding Reviewer Award from Journal of Chemistry Africa, Springer, Switzerland –  
<https://link.springer.com/article/10.1007/s42250-020-00121-y>  
<https://link.springer.com/article/10.1007/s42250-019-00055>
- 2013 •International Talent Award: Promoted from Master to PhD, ITS Scholarship

## References

- 1.Prof. Mohamed M. Chehimi  
Research Director at French CNRS, Leader of the Surface & Interface research team Université Paris Diderot -CNRS (UMR 7086).  
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- 2.Prof. Dr. Minghui Yang  
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