



## Nguyen My Linh

### Education

M.Sc. in Environmental Technology (2009)  
B.Eng. in Environmental Engineering (2006)

### Lecture

Environmental Microbiology  
Wastewater treatment

### Field of interest

Materials and treatment technology in water and waste

### Contact

Office: Faculty of Chemical and Food Technology, Room A1-801  
Email: [mylinh911@gmail.com](mailto:mylinh911@gmail.com)

## PUBLICATIONS

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1. **M.L. Nguyen**, Chung Huang, R.S. Juang (2016). Synergistic biosorption between phenol and nickel(II) from Binary mixtures on chemically and biologically modified chitosan beads, *Chemical Engineering Journal* ;Volume 286, 15 February 2016, Pages 68–75.
2. **M.L. Nguyen**, R.S. Juang (2015). Improved Biosorption of Phenol Using Crosslinked Chitosan Beads after Modification with Histidine and *Saccharomyces cerevisiae*, *Biotechnology and Bioprocess Engineering* (in press).
3. **M.L. Nguyen**, R.S. Juang (2015), Modification of Crosslinked Chitosan Beads with Histidine and *Saccharomyces cerevisiae* for Enhanced Ni(II) Biosorption, *Journal of the Taiwan Institute of Chemical Engineers* (in press).
4. **M.L. Nguyen**, R.S. Juang (2014). Biosorption of Phenol and Nickel(II) from Aqueous Solutions by Modified Chitosan Beads. 2014 4th International Conference on Environment and BioScience (ICEBS), Korea.