

ChM NORAISHAH BINTI ABDULLAH

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Employment Record

Lecturer – 5-5-2008

Senior Lecturer – 16-1-2014

Qualifications

04-12-2007 M.Sc. (Chemistry) Universiti Kebangsaan Malaysia, Bangi

12-08-2006 B.Sc.(Hons) In Chemical Science Kolej Universiti Sains Dan Teknologi Malaysia now known as Universiti Malaysia Terengganu

Publications

- Noraishah Binti Abdullah, Shaameri, Zurina / Shaameri, Z., Ahmad Sazali Bin Hamzah, Mohd Fazli Bin Mohammat @ Mohamed Yahya, 2020, **Efficient Novel Prolinamide-based Organocatalysts For Aldol Reactions In Aqueous Media**, Malaysian Journal Of Chemistry, 22, 3, 126-132
- Hm Rasid, Nafisah Binti Aziz, Fazni Susila Abdul Ghani, Noraishah Binti Abdullah, 2020, Removal Of Lead(ii) And Chromium(iii) From Aqueous Solution By Using Organic-functionalized Mcm-41, Science Letters, 14, 1, 23-33
- Muhammad Taha, Ismail, Nor Hadiani, N Ahmat, Noraishah Binti Abdullah, Nik Khairunissa Nik Abdullah Zawawi, Abdul Wadood, Fazal Rahim, Syed Sikander Azam, 2016, **Benzimidazole Derivatives As New A-glucosidase Inhibitors And In Silicostudies**, Bioorganic Chemistry, 64, 0, 29-36
- Muhammad Taha, N Ahmat, Ismail, Nor Hadiani, Noraishah Binti Abdullah, K Khairunissa Nik Abdullah Zawawi, Sajid Ali Rajput, Khalid Mohammed Khan, M Iqbal Choudhary, 2015, **Benzimidazole Derivatives Protect Against Cytokine-induced Apoptosis In Pancreatic cells**, Bioorganic Med Chem Letters, 25, 20, 4672-4676
- Muhammad Taha, N Ahmat, Ismail, Nor Hadiani, Noraishah Binti Abdullah, Khalid Mohammed Khan Nik Khairunissa Nik Abdullah Zawawia, Abdul Wadood, Fazal Rahim, Muhammad Ali, 2015, **Novel 2,5-disubstituted-1,3,4-oxadiazoles With Benzimidazole Backbone: A New Class Of glucuronidase Inhibitors And In Silico Studies**, Bioorganic Med Chemistry, 23, 13, 3119-3125

Teaching and learning

Organic chemistry, Oleochemistry, Analytical Chemistry (lab), Forensic Chemistry (lab)
