

Resume
of
ABDULLAH AL MASUD
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ACADEMIC RECORD

Degree/Exam	:	Master of Pharmacy (<i>Thesis</i>)
Year of passing	:	2007 (Held on 2009)
Institution	:	Department of Pharmaceutical Technology, Faculty of Pharmacy, University of Dhaka.
Result	:	First Class with 423 marks with in 600 (70.5 %). (equivalent to GPA 4.0 out of 4.0 , evaluated by WES)

Degree/Exam	:	Bachelor of Pharmacy (Four Years)
Year of passing	:	2006 (Held on 2008)
Institution	:	Faculty of Pharmacy, University of Dhaka.
Result	:	First Class with 2509 marks with in 3600 (69.69 %). (equivalent to CGPA 3.96 out of 4.0 , evaluated by WES)

Degree/Exam	:	H.S.C(Science)
Year of passing	:	2001
Institution	:	Govt. Haji Mohammad Mohsin College , Chittagong, Bangladesh.
Result	:	First Division with 734 marks with in 1000 (73.4 %).

Degree/Exam	:	S.S.C(Science)
Year of passing	:	1999
Institution	:	Sondail High School, Comilla, Bangladesh
Result	:	*First Division with 797 marks with in 1000 (79.7 %).

STANDARDIZE TEST RECORD

General GRE (taken on July 29th, 2010 & November 04, 2014)	:	1220/1600 (470+750) or 310/340 (151+159) & 303/340 (145 + 158)
TOEFL IBT (taken on November 2nd, 2013 & October 18, 2014)	:	82/120 (Reading=21, Speaking = 18, Writing=21, Listening = 22) & 87/120 (Reading=21, Speaking = 22, Writing=21, Listening = 23)

THESIS TOPICS IN MASTER OF PHARMACY

Performed research work on “*Quality control study of all the brands of Metformin Hydrochloride modified release products available in Bangladeshi market*” as a partial fulfillment of the requirements for the degree of M.Pharm. in Pharmaceutical Technology under the Faculty of Pharmacy, University of Dhaka.

Thesis supervisor: **Prof. ABM Faroque**. Department of pharmaceutical Technology, Faculty of pharmacy, University of Dhaka.

RESEARCH INTERESTS:

- Chemical Biology, Molecular Biology, Medicinal chemistry.
- Development of cheap and efficient technique for point of care diagnostics & theragnostics
- Biophysical chemistry, protein chemistry.

LIST OF PUBLICATION:

1. Moynul Hasan*, **Abdullah Al Masud** and Jamiuddin Ahmed ; **DEVELOPMENT AND VALIDATION OF A REVERSED PHASE HPLC METHOD FOR SIMULTANEOUS ESTIMATION OF OLMESARTAN MEDOXOMIL AND HYDROCHLOROTHIAZIDE IN COMBINED TABLET DOSAGE FORM;** Hasan *et al.*, IJPSR, 2010; Vol. 1 (12): 80-84, ISSN: 0975-8232
2. Moynul Hasan*, **Abdullh Al Masud** and Jamiuddin Ahmed ; **DEVELOPMENT AND VALIDATION OF SPECTROPHOTOMETRIC METHOD FOR THE DETERMINATION OF RISPERIDONE IN BULK DRUG AND PHARMACEUTICAL FORMULATION;** Hasan *et al.*, IJPSR, 2011; Vol. 2(2): 378-382 ISSN: 0975-8232
3. **Abdullah Al Masud**, Md. Shamsul Arefeen, Mohammad Kaisarul Islam, Moynul Hasan; **Development and validation of a RP-HPLC Method for the Estimation of Levetiracetam in Bulk and Pharmaceutical Formulation;** *J. Chem. Pharm. Res.*, 2011, 3(1):324-329, ISSN No: 0975-7384, CODEN(USA): JCPRC5
4. Md Ruhul Amin, Moynul Hasan, **Abdullah Al Masud**, Md Hanif uddin, Md Hasanuzzaman and Mohammad Kaisarul Islam; **VALIDATED UV SPECTROPHOTOMETRIC METHOD FOR ESTIMATION OF DUTASTERIDE IN TABLET DOSAGE FORM;** *Islam M K et al. / Pharmacie Globale (IJCP)* 2011, 4 (04), ISSN 0976-8157

5. **Abdullah Al Masud** , Mohammad Saydur Rahman, Moynul Hasan, Md. Kamal Hossain Ripon, Md. Ahsanur Rahman Khan, Md. Robiul Islam, Md. Monjurul Ahsan, Md. Rakib Uddin; **SIMULATED RP-HPLC METHOD FOR ESTIMATION OF AMLODIPINE BESYLATE & ATORVASTATINE CALCIUM IN COMBINED TABLET DOSAGE FORM**, Bangladesh Res. Pub. J. 6(1); 52-56, ISSN 1998-2003, September-October 2011
6. **Abdullah Al Masud**, Mohammad Saydur Rahman, Towfika Islam, Saki Sultana, Moynul Hasan and A.B.M. Faroque; **Development and Validation of a RP-HPLC Method for the Estimation of Amlexanox in Oral Paste Dosage Form**, Dhaka Univ. J. Pharm. Sci. 10(2): 67-70, 2011 (December)
7. Saki Sultana*, Kamrul Hasan Khosru, **Abdullah-Al-Masud**; **Development and evaluation of *in-vitro* release kinetics of sustained release pellets of gliclazide using combinations of cellulose polymers**; *J Pharm Educ Res Vol. 3, Issue No. 1, June 2012*
8. **Abdullah-Al Masud**, Maruf Hasan, Shimul Halder, Biplob Kumar das, ABM Faroque; **Quality Control Study of Some Brands of Metformin HCl 500 mg Modified Release Products Available in Bangladesh Market**; BJMS, Volume 17, Number 01, March 2011, PP 63-65.

PROFESSIONAL EXPERIENCE

- Working as a Lecturer, Department of Pharmacy in **Jagannath University** from **May 2013 to onward**.
- Worked as assistant subproject manager (ASPM) of HEQEP (Higher education enhancement programme) project named “Upgradation of pharmacy laboratory for scientific skill and professionalism” funded by World Bank and monitored by UGC (University grants commission) from August 2013 to June 2014.
- Worked as **senior executive, product development** from **November 2011 to May 2013** at Veritas Pharmaceuticals Ltd. Gazipur.
- Worked as **product development officer** from **June 2008 to November 2011** at **ACI Pharmaceuticals Ltd. Narayanganj**.

PROFESSIONAL EXPOSURE

In Academic Sector:

- As a Lecturer I am teaching the student of B. Pharm (Honors) in different course including **Biochemistry, Analytical Chemistry & Pharmacology** where maintaining English language as academic language.
- Supervising academic Laboratory activities of the students.

- Working as the supervisor of FDCC (Food, drug, chemical and cosmetics) testing lab at department of pharmacy, Jagannath university.

In Industrial Sector:

- Analytical method development and their validation.
- To perform physical and chemical analysis required for both real time and accelerated stability study
- Formula development, setting up specification for new drug products
- Implementing pertinent procedures and instructions for Quality Management system (QMS) ISO-9001 and Environmental Management System (EMS) ISO-14001 to ensure compliance to quality policy of the organization
- Maintenance surveillance for cGMP and GLP compliance to those areas undertaking manufacturing and testing.
- Preparation and review of Standard Operation Procedure, Batch Manufacturing Record and Batch Packaging Record.

TRAINING

- One month of In plant training at Square Pharmaceuticals Ltd. from 26th April 2008 to 24th May 2008
- Training on “Familiarization, Techniques, Operation, Data Analysis, Reporting, Basic Maintenance and Troubleshooting on Agilent HPLC System” held at ACI Ltd. from 15th June 2010- 17th June 2010 by local agilent experts
- Training on “Principles of HPLC, AAS, FTIR, UV-Visible spectrometer” held at perkin Elmer customer knowledge centre, Thane, Mumbai from 16-18th Jan 2013
- Got training on Quality Management System (QMS) ISO-9001 and Environmental Management System (EMS) ISO-14001 by local ISO consultants
- Got trainig on cGMP, GLP, analytical method validation etc, by in house experts.

COMPUTER LITERACY

- Microsoft Office Package software and internet technology.
- Windows operating system.
- Different analytical instrument operating software

LANGUAGE PROFICIENCY

Bangla Mother Tongue (Excellent command over both written and spoken).
English Excellent command over both written and spoken (TOEFL, IBT: 87/120).

AWARDS

- Board scholarship for SSC results.
- Received Junior Scholarships.
- Best debater and team leader of champion team in inter-school debate competition.

EXTRA CURRICULUM ACTIVITIES

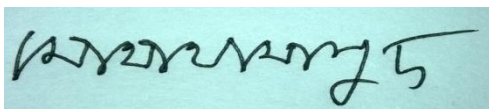
- Member of JnuTA (Jagannath University Teachers Association)
- Member of DUSUN (Dhaka university student union of Nangalkot)
- Regular member of departmental cricket and football team

PERSONAL DETAILS

Name : Abdullah Al Masud
Father's Name : Noor Hosen
Mother's Name : Zaheda Begum
Date of Birth : August, 01 1984.
Religion : Islam
Marital Status : Married to Iris Begum.
Blood group : A + ve.
Nationality : Bangladeshi by birth.

PROMISORY NOTE

I certify that all information stated in this resume is true and complete to the best of my knowledge.



(Abdullah Al Masud)