

Basheer Al-kasmi Résumé

❖ Personal Information:

Name: Basheer Al-kasmi Nationality: Syrian Sex: Male
Married status: Marriage Date of Birth : 08 April 1981
Address: Syria – Damascus Mobile: 00963-955421309
LinkedIn: Basheer Al-kasmi Research gate: Basheer Al-kasmi
E-mail: Basheer-ph@hotmail.com or Basheer.alkasmi@gmail.com

❖ Education:

- 2017 – 2021 **PhD of industrial pharmacy,**
Faculty of Pharmacy, Damascus University
New technique of taste masking was developed in my PhD research by preparing amorphous solid dispersion depending on modified coacervation method
- 2008 – 2009 **Master of industrial pharmacy,**
Faculty of Pharmacy, Damascus University
Bilayer tablet of niacin and aspirin was developed in my master research where niacin in first layer was controlled release whereas aspirin in second layer was immediate release
- 2004 – 2005 **Diploma of industrial pharmacy,**
Faculty of Pharmacy, Damascus University
- 2003 – 2004 **Bachelor of pharmacy and chemical pharmacy,**
Faculty of Pharmacy, Damascus University

❖ Publication:

- Al-kasmi B., Alsirawan M.B., Bashimam M., El-zein H., **Mechanical microencapsulation: The best technique in taste masking for the manufacturing scale - effect of polymer encapsulation on drug targeting.** *J Control Release.* 2017;260:34-41.
- Al-Kasmi B., Al Rahal O., El-Zein H., Nattouf A., **Structural and in vitro in vivo evaluation for taste masking.** *Expert Opin Drug Deliv* 2018;15:1105-16.

- *Al-kasmi B., Alsirawan MHD B., Paradkar A., Nattouf A. H., El-Zein H., Aqueous and pH dependent coacervation method for taste masking of paracetamol via amorphous solid dispersion formation. Sci. Rep. 2021;11:1-8*
- *Alsirawan M. B., Amin M., Al-kasmi B, Alhareth K., El-Hammadi M, Development and validation of a simple HPLC method for the determination of ibuprofen sticking onto punch faces. Int. J. Pharm. Pharm. Sci. 5(4):227-31*
- بشير القاسمي، عبد الحكيم نتوف، هند الزين: تقييم شكل مقنع الطعم للباراسيتامول محضر بتقنية التمحفظ الميكروني، مجلة جامعة البعث.
- بشير القاسمي، عبد الحكيم نتوف، هند الزين: تحضير مبعثر صلب للباراسيتامول مع الايدراجيت E باستخدام طريقة انفصال طور معدلة ، مجلة جامعة البعث.
- بشير القاسمي، عبد الحكيم نتوف، هند الزين: تطوير طريقة جديدة لتقنيع طعم الأدوية غير المستساغة باستخدام تقنية التمحفظ الميكروني، المجلة العربية للعلوم الصيدلانية.

❖ **Work Experience:**

- 10.2023 – up to date **Head of Pharmaceutics and Pharmaceutical Technology department**
Vice Dean of Scientific Research
Al-Sham Private University (ASPU)
- 03.2020 – up to date **Total production manager**
Ultra Medica Pharmaceuticals Industries (UM)
UM contains of 4 sections: Solid (tablet and capsule), Semi-solid (cream, ointment and suppository), Liquid (syrup, solution and suspension) and sterile (ampoule, vial and pre-filled syringe). Staff in production area are more than 200 person. I manage the production in all sections to produce products complying with BP or/and USP.
- 04.2018 – 03.2020 **Validation manager**
Ultra Medica Pharmaceuticals Industries (UM)
I founded validation section in UM company and was responsible on preparing and supervising SOP for validating purchasing process, production process, test method, Utilities and Apparatus calibration
- 09.2021 – 09.2023 **Lecturer**
Qasyoun Private university (QPU)

- Industrial pharmacy and pharmaceutical technology.
Syrian Private university (SPU)
 Industrial pharmacy and pharmaceutical technology.
- *09.2009 - 09.2018* **Pharmaceutical industrial and cosmetic Lab teacher**
Arab International University (AIU)
 I was responsible on learning students how to prepare cosmetic products like cream, lotion, lip stick, shaving cream....
 - *10.2013 - 04.2018* **Technical consultant**
American Health Care (AHC)
 AHC produces cosmo-pharmaceutical products. I was responsible on giving technical support for team and that was during my military service
 - *08.2011 - 10.2013* **Technical manger**
Pharmaquest international center (PQIC)
 PQIC was a consulting center for pharmaceutical companies. I was responsible on developing formula and analytical method (UV or HPLC) then scale-up the formula to production and analytical method to QC Lab.
 - *09.2009 –11.2010* **Pharmaceutics teacher**
University of Kalamoon (UOK)
 I was responsible on learning students how to prepare pharmaceutical products like cream, lotion, tablet, suppository, capsule....
 - *2008 – 09.2009* **Manager, Registration Department**
Alfares pharmaceutical company
 I was responsible on preparation registration files according to ICH guideline (CTD)
 - *2006 – 09.2009* **Formulator and researcher, Research and Development Department**
Alfares pharmaceutical company
 I was responsible on developing formula and analytical method (UV or HPLC) then scale-up the formula to production and analytical method to QC Lab.
 - *2005 – 2006* **Assistant, Technical Department**
Alfares pharmaceutical company
 I was responsible on preparing SOP and batch records

❖ *Language Experience:*

- **English language**
IELTS exam (for UKVI (Academic)):
Listening: 5, Reading: 6, Writing: 5 and Speaking: 4.5
- **Germany language**
Fair skills

❖ *Skills:*

Teaching, Team building and developing, Problem solving, Communications, Research and Development, Leadership

❖ *Other courses and qualifications:*

- Good skills in using office programs.
- Good skills in using different internet applications.
- Good experience in applying ISO 9001, ISO 14001, ISO 18001, GMP, GSP & GLP
- Participation in the scientific seminar: coating, sponsored by Colorcon Ltd, 20 July 2007.
- Participation in the scientific seminar: pharmaceutical production challenges solving today' s complication for better formulation, sponsored by Arafeh group and JRS Pharma, 26 November 2007.
- Participation in the workshop: Advances in new delivery systems, sponsored by Arab school for science and technology, 09-12 December 2008.
- Participation in the workshop: How to deal with Electronic Common Technical Document eCTD, sponsored by Arab union manufacturers of pharmaceuticals and medical appliance and Extedo Ltd. (Amman, Jordan), 27-28 April 2008.
- Participation in the workshop: Conference on achieving business growth through investment in intellectual property, sponsored by Arab school for science and technology, 09-10 July 2008.
- Participation in the workshop: dissolution tests, sponsored by Arab school for science and technology and Erweka Ltd, 08-09 October 2008.
- Participation in the scientific seminar: Tablet and Tooling Troubleshooting, sponsored by I Holland Ltd and Alfares pharmaceutical company.
- Participation in the training seminar: Solid dosage, high shear granulation and fluid bed technology, sponsored by Oystar Huttlin GmbH and Alfares pharmaceutical company.
- Reviewer in Journal of Controlled Release JCR (Elsevier).