




Kingdom of Saudi Arabia
Ministry of Higher Education
King Faisal University
College of Clinical Pharmacy



Name	Dr. Tamer Mohamed Shehata	
Specialization	Pharmaceutics and Industrial Pharmacy	
Current Position	Assistant Professor	
Contact email (Official)	tshehata@kfu.edu.sa	
Alternate email	tamershehataa@yahoo.com IP Phone : 03-5899904	

Academic Qualifications	Degree/year/uni versity/country	Ph.D. 2009, Graduate school of Medicine, Dentistry and Pharmaceutical Science, Okayama University, JAPAN
	Degree/year/uni versity/country	Master of Pharmacy , 2004, Master of Pharmaceutical Sciences (Pharmaceutics), Faculty of Pharmacy, Zagazig University, EGYPT
	Degree/year/uni versity/country	Bachelor of Pharmacy , 1999, Faculty of Pharmacy, Zagazig University, EGYPT

Teaching Experience	➤ 1999-2004. Demonstrator of Pharmaceutics and Industrial Pharmacy. Faculty of Pharmacy, Zagazig University, EGYPT.
	➤ 2004- 2009. Assistant Lecturer Pharmaceutics and Industrial Pharmacy. Faculty of Pharmacy, Zagazig University, EGYPT.
	➤ 2007- 2009 Teaching Assistant of Pharmaceutics Pharmacy. Faculty of Pharmacy, Okayama University, JAPAN.
	➤ 2009- Now Lecturer Pharmaceutics and Industrial Pharmacy. Faculty of Pharmacy, Zagazig University, EGYPT.
	➤ 2009-2010. Lecturer (Part time) Pharmaceutics and Industrial Pharmacy. Faculty of Pharmacy. Misr International University (MIU), EGYPT
	➤ 2010-2011. Lecturer (Part time) Pharmaceutics and Industrial Pharmacy. Faculty of Pharmacy. Egyptian Russian University (ERU), EGYPT
	➤ 2012- Now. Assistant Professor of Pharmaceutics and Industrial Pharmacy. Faculty of Clinical Pharmacy, King Faisal University, Saudi Arabia

Courses Taught and Teaching in KFU	<ul style="list-style-type: none"> ➤ 2003561 : Pharmacy Law and Ethics ➤ 2010314 : Biopharmaceutics ➤ 2030423 : Pharm. D. Seminar ➤ 2010322 : Industrial Pharmacy
	Research Interests
Publications (Latest 20 publications)	<ol style="list-style-type: none"> 1. Formulation and Evaluation of Tramadol Hydrochloride Microspheres. F.s.Ghazy, O.A.Sammour, M.E.Abu-Selem, and T.M.Shehata. Zagazig J. Pharm. Sci.12:29-35(2003) 2. Formulation and Evaluation of Tramadol Hydrochloride Suppository Bases. F.s.Ghazy, O.A.Sammour, M.E.Abu-Selem, and T.M.Shehata. Zagazig MJPS.21:1-18 (2005) 3. Prolongation of residence time of liposome by surface-modification with mixture of hydrophilic polymers, Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura. Int.J.Pharm. (2008) 4. In Vitro Evaluation Of Sustained Release Suppositories Containing Propranolol Hydrochloride Microspheres. Tamer M. Shehata and Mahmoud M. Ibrahim. Zagazig J. Pharm. Sci. June: 12-19(2010) 5. The Enhancement of Transdermal permeability and anti-inflammatory effect of Ketorolac Tromethamine formulated as novel niosome emulgel combination. Mahmoud M. Ibrahim and Tamer M. Shehata. J. Drug del. Sci. Tech. 22 (4)353-359 (2012) 6. Solid Dispersion Approach for Optimized Bioavailability of Sulpiride. Sherif E. EMAM, Fakhr-eldin S. Ghazy, Ahmed S. Zidan & Tamer M. Shehata. Latin American Journal of Pharmacy - 32 (6) – 2013 7. Taste-masked orodispersible tablets of cyclosporine self-nanoemulsion lyophilized with dry silica. Ahmed S Zidan , Bader M Aljaeid , Mahmoud Mokhtar , Tamer M. Shehata. Pharm Dev Technol. 2014 Jul 29:1-10. [Epub ahead of print] 8. Repositioning of 2, 4-Dichlorophenoxy acetic acid as a potential anti-inflammatory agent: In Silico and Pharmaceutical Formulation study. Mohammed A. Khedr, Tamer M. Shehata, Maged E. Mohamed. European Journal of Pharmaceutical Sciences. [http://dx.doi.org/10.1016/j.ejps.2014.09.014. Epub ahead of print]

Presentations and Abstracts	<ol style="list-style-type: none"> 1. Oral presentation in DDS conference in 2006, Tokyo. Japan (Formulation and Evaluation of Liposomes Coated with Mixture of Hydrophilic Polymers) Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura 2. Oral presentation in APSTJ conference in 2007, Tokyo. Japan (Hepatic disposition characteristics of Liposomes Coated with Mixture of hydrophilic polymers) Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura 3. Oral presentation in EJISST conference in 2008, Tokyo. Japan (Prolongation of residence time of liposome by surface-modification with mixture of hydrophilic polymers) Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura 4. Oral presentation in DDS conference in 2008, Tokyo. Japan (Formulation and Evaluation of PEGylated Niosomes for Targeted Drug Delivery) Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura 5. Poster in Assuit University Pharmaceutical conference, 2010, Egypt. 6. Poster in 32nd International conference of Egyptian Pharmaceutical Society,2011, Egypt. 7. Poster in FUE international Conference, 2012, EGYPT 8. Poster presentation in 29th conference of Saudi Biological Society, FEB.25-27-,2014, Dammam, KSA
Memberships	<ul style="list-style-type: none"> ➤ Member of the General Syndicate of Egyptian Pharmacists. ➤ Previous member of Japan Society of Drug Delivery System. ➤ Previous member of the Academy of Pharmaceutics Sciences and Technology, Japan
Workshops / Seminars attended	<ol style="list-style-type: none"> 1. Participated in El-Azhar International conference in 2003, Cairo. Egypt 2. Participated in IXXX conference of pharmaceutical science and VIII conference of the college of pharmacy in the Arab world in 2004, Cairo, EGYPT (Formulation and Evaluation of Tramadol Hydrochloride Microspheres). Tamer.M.Shehata,O.A.Sammour, M.E.Abu-Selem, and F.s.Ghazy. 3. Participated in APSTJ Global education seminar west, 2005, Kobe. Japan 4. Participate in DDS conference in 2006, Tokyo. Japan (Formulation and Evaluation of Liposomes Coated with Mixture of Hydrophilic Polymers) Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura 5. Participated in APSTJ conference in 2007, Tokyo. Japan (Hepatic disposition characteristics of Liposomes Coated with Mixture of hydrophilic polymers) Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura

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6. Participated in Okayama University meeting for Proteomic handling researcher in 2008, Okayama. Japan
 7. Participated in EJISST conference in 2008, Tokyo. Japan (Prolongation of residence time of liposome by surface-modification with mixture of hydrophilic polymers) Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura
 8. Participated in DDS conference in 2008, Tokyo. Japan (Formulation and Evaluation of PEGylated Niosomes for Targeted Drug Delivery) Tamer Shehata, Ken-ichi Ogawara, Kazutaka Higaki and Toshikiro Kimura
 9. Attending in APSTJ Global education seminar west, 2008, Kyoto. Japan
 10. Participated in Assuit University Pharmaceutical conference, 2010, Egypt.
 11. Attending 32nd International conference of Egyptian Pharmaceutical Society, 2011, Egypt.
 12. FUE international Conference, 2012, EGYPT
 13. 1st Saudi Quality Forum, Riyadh, 2013, Saudi Arabia.
 14. Participated in 29th conference of Saudi Biological Society, FEB.25-27-,2014 In Dammam, KSA

Awards

- Egyptian President award, as one of the best-graduated student from Egyptian national Universities, Cairo, 2000.
 - The Nagai Foundation award, presented In Expectation of Much Greater Achievement in Pharmacy and Pharmaceutical Science. Tokyo, 2007.
 - The First Egypt-Japan International Symposium on Science and Technology, EJISST 2008 award. Waseda University, Japan, 2008.
 - Best poster Award in 29th conference of Saudi Biological Society, FEB.25-27-,2014 In Dammam, KSA
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