Atif Madi obtained his BSc in pharmaceutical sciences from University of Benghazi, Benghazi-Libya. Following that, Atif completed an MSc in Pharmaceutical Analysis from University of Strathclyde, Glasgow. He joined the School of Pharmacy at Queen's University Belfast as a PhD candidate in November 2012 and is a member of the Drug Delivery and Biomaterials Group working under the direction of Dr Andrews. His PhD is focused on the development of novel drug delivery systems designed to enhance the solubility of poorly water-soluble drugs, using enabling technologies. He has participated in several national and international scientific conferences.

Atif is a member of American Association of Pharmaceutical Scientists, (AAPS), Libyan Pharmacist Union and the Libyan Association of Pharmaceutical Sciences.

Selected publications:

Zhai, H., D. S. Jones, C. P. McCoy, **A. M. Madi**, Y. Tian and G. P. Andrews (2014). "Gastroretentive Extended-Release Floating Granules Prepared Using a Novel Fluidized Hot Melt Granulation (FHMG) Technique." <u>Mol Pharm.</u>" **Publication Date (Web):** August 8, 2014 **DOI:** 10.1021/mp500242q