Title: 3D printing in pharmaceutics: A new tool for designing customized drug delivery systems

Author: Goole Jonathan Amighi Karim

PII: S0378-5173(15)30462-2
DOI: http://dx.doi.org/doi:10.1016/j.ijpharm.2015.12.071
Reference: IJP 15464

To appear in: *International Journal of Pharmaceutics*

Received date: 26-10-2015
Revised date: 22-12-2015
Accepted date: 23-12-2015

Please cite this article as: Jonathan, Goole, Karim, Amighi, 3D printing in pharmaceutics: A new tool for designing customized drug delivery systems.International Journal of Pharmaceutics http://dx.doi.org/10.1016/j.ijpharm.2015.12.071

3D printing in pharmaceutics:

a new tool for designing customized drug delivery systems

Goole Jonathan[1], Amighi Karim[1]

[1]Laboratory of Pharmaceutics and Biopharmaceutics, Faculty of Pharmacy, Université libre de Bruxelles (ULB), Brussels, Belgium

Corresponding author. Tel: +3226505255
e-mail address: jonathan.goole@ulb.ac.be

Graphical abstract: