



Contents lists available at [SciVerse ScienceDirect](#)

International Journal of Pharmaceutics

journal homepage: www.elsevier.com/locate/ijpharm



Corrigendum

“Corrigendum to: An investigation of the influence of process and formulation variables on mechanical properties of high shear granules using design of experiment, International Journal of Pharmaceutics 427 (2012) 328–336”

Chirangano Mangwandi^a, Michael J. Adams^b, Michael J. Hounslow^a, Agba D. Salman^{a,*}

^a Particle Products Group, Department of Chemical and Biological Engineering, The University of Sheffield, Mappin Street, Sheffield S1 3JD, UK

^b School of Chemical Engineering, The University of Birmingham, Edgbaston, Birmingham B15 2TT, UK

The corresponding author has changed and the updated contact information is updated below.

DOI of original article: <http://dx.doi.org/10.1016/j.ijpharm.2012.02.029>.

* Corresponding author. Tel.: +44 114 222 7560; fax: +44 114 222 7501.

E-mail address: a.d.salman@shef.ac.uk (A.D. Salman).