2016


2015


2014


Young, P., Lewis, D., Hagihi, M., Traini, D., Salama, R.,


Chen, Y., Traini, D., Fletcher, D., Chan, K., Lewis, D., Church, T., Young, P. (2013). The effect of pressurized metered dose inhaler (pMDI) actuator nozzle design on triboelectrification and aerosol deposition. RDD Europe 2013 Respiratory Drug Delivery, Richmond, VA: Virginia Commonwealth University.


2012


chromatography for the study of lactose and pharmaceutical materials used in dry powder inhalers. *Advanced Drug Delivery Reviews*, 64(3), 285-293. 


**2011**


Information\)\)</a>


**2010**


**2009**


Parlati, C., Colombo, P., Buttini, F., Young, P., Adi, H., Ammit,


Adi, H., Wong, W., Kwok, P., Traini, D., Young, P., Chan, K. (2009). Surface energy contribution of container materials to the triboelectric charging of pharmaceutical powder for inhalation. 6th International Conference for Conveying and Handling of Particulate Solids (CHoPS+ICBMH), Barton, ACT Australia: Engineers Australia.


2008


### 2007


### 2006


and characterisation of controlled release microparticles for inhalation. Australasian Pharmaceutical Science Association (APSA).


2005


2004


2003