Publications for David Fletcher

2018


2017


Clarke, E., Fletcher, D., Bilston, L. (2017). Sustained high-pressure in the spinal subarachnoid space while arterial expansion is low may be linked to syrinx development. Computer Methods in Biomechanics and Biomedical Engineering, 20(5), 457-467. a href="http://dx.doi.org/10.1080/10255842.2016.1243665"


2016


2015


---

**2014**


2013


Chen, Y., Traini, D., Fletcher, D., Chan, H., Lewis, D., Church, T., Young, P. (2013). The effect of pressurized metered dose inhaler (pMDI) actuator nozzle design on triboelectrification.


2012


2011


2010

Cheung, C., Fletcher, D., Barton, G. (2010). A computational fluid dynamics model for co-deposition of silica and germania.


2008


2007


2006


2005


2004


2003


2002


Moghtaderi, B., Novozhilov, V., Fletcher, D., Kent, J. (2002). The effect of char ozidation on the flaming combustion


2001


