

RETRACTIONS

L Seidlmayer, L A Blatter, E Pavlov *et al.* Inorganic polyphosphate is a potent activator of the mitochondrial permeability transition pore in cardiac myocytes. *Heart* 2013;97(Suppl 1):A29 doi:10.1136/heartjnl-2011-301156.29. The authors have requested that their abstract is retracted.

Heart 2013;99:820.
doi:10.1136/heartjnl-2011-301156.29ret

CORRECTIONS

L Seidlmayer, L A Blatter, E Pavlov *et al.*
Inorganic polyphosphate is a potent
activator of the mitochondrial permeabil-
ity transition pore in cardiac myocytes.
Heart 2011;97:e8 doi:10.1136/heartjnl-
2011-301156.29. A retraction notice was
published in *Heart* in error (*Heart*
2013;99:820 doi:10.1136/heartjnl-2011-
301156.29ret). The authors did not
request for their abstract to be retracted.

Heart 2013;99:1063.
doi:10.1136/heartjnl-2011-301156.29corr1