

## Corrigendum

In [1], the reference list was ordered incorrectly. The below is the correct ordering of some of the references.

5. Moradiellos Diez FJ, Naranjo JM, Cordoba M *et al.* First successful transplantations after ex vivo evaluation of uncontrolled non-heart-beating donor human lungs. *Interact Cardio Vasc Thorac Surg* 2010; 11: S18.
6. Van Raemdonck DE, Jannis NC, De Leyn PR, Flameng WJ, Lerut TE. Warm ischemic tolerance in collapsed pulmonary grafts is limited to 1 hour. *Ann Surg* 1998; 228: 788.
7. Novick RJ, Gehman KE, Ali IS, Lee J. Lung preservation: the importance of endothelial and alveolar type II cell integrity. *Ann Thorac Surg* 1996; 62: 302.
8. Inci I, Arni S, Acevedo C *et al.* Surfactant alterations following donation after cardiac death donor lungs. *Transpl Int* 2011; 24: 78.
9. Allison RC, Kyle J, Adkins WK, Prasad VR, McCord JM, Taylor AE. Effect of ischemia reperfusion or hypoxia reoxygenation on lung vascular permeability and resistance. *J Appl Physiol* 1990; 69: 597.
10. Van De Wauwer C, Neyrinck AP, Geudens N *et al.* Retrograde Flush Following Warm Ischemia in the Non-Heart-Beating Donor Results in Superior Graft Performance at Reperfusion. *J Surg Res* 2009; 154: 118.

The authors wish to apologise for any misunderstanding or inconvenience caused.

### Reference

1. Van De Wauwer C, Munneke AJ, Engels GE, *et al.* In situ lung perfusion is a valuable tool to assess lungs from donation after circulatory death donors category I–II. *Transpl Int* 2013; 26: 485.