Keywords:

Introduction

... *-* . . . , . . . ~ -..... ⊠_____

. Л, I د , 1 . - -··· 、··· 🖗 🔪 - -- -..... ····、_ ··· · · ·

Citation:

.

Con ict of Interest

L References

2

- 1. Cypel M, Yeung J, Liu M, Anraku M, Chen F, et al. (2011) Normothermic Ex Vivo Lung Perfusion in Clinical Lung Transplantation. N Engl J Med 364: 1431-1440.
- Weyker PD, Webb CAJ, Kiamanesh D, Flynn BC (2012) Lung Ischemia Reperfusion Injury: A Bench-To-Beside Review. Semin Cardiothorac Vasc Anesth 17: 28-43.
- 3. (1986) Toronto Lung Transplant Group: Unilateral Lung Transplantation for Pulmonary Fibrosis. N Engl J Med 314: 1140-1145.
- 4. Liu X, Cao H, Li J, Wang B, Zhang P, et al. (2017) Autophagy Induced by Damps Facilitates the Infammation Response in Lungs Undergoing Ischemia-Reperfusion Injury through Promoting TRAF6 Ubiquitination. Cell Death Difer 24: 683-693.

- 5. De Perrot M, Liu M, Waddell TK, Keshavjee S (2003) Ischemia-Reperfusion-Induced Lung Injury. Am J Respir Crit Care Med 167: 490-511?
- 6. Chen F, Date H (2015) Update on Ischemia-Reperfusion Injury in Lung Transplantation. Curr Opin Organ Transplant 20: 515-520.
- 7. Roayaie K, Feng S (2007) Allocation Policy for Hepatocellular Carcinoma in the MELD Era: Room for Improvement? Liver Transpl 13: S36-S43.
- 8. Bhayani NH, Enomoto LM, Miller JL, Ortenzi G, Kaif JT, et al. (2014) Morbidity of total pancreatectomy with islet cell auto-transplantation compared to total pancreatectomy alone. HPB (Oxford) 16: 522-527.

9.