



Ph.D, MD, Dr. Li Jianhui
Associate Senior Physician,
Associate Professor of Zhejiang University
P.R.China

Scientific Research Projects

- Central Universities Program (2018)
- National High-tech R&D Program (863 Program) (2015)
- National natural fund general program (2014)
- The funding project of returned overseas students (2012)
- Qianjiang talent planning project (2012)

- National the First author IF 1.922(2019) Molecular Medicine Reports, Combined kidney-liver perfusion enhances the proliferation effects of hypothermic perfusion on liver grafts via upregulation of IL-6/Stat3 signalling

- The second author IF 3.451(2019) Hepatobiliary Surgery and Nutrition, A promising ex vivo liver protection strategy: machine perfusion and repair

- The third author IF 1.023(2019) Journal of International Medical Research, Graft protection of the liver by hypothermic machine perfusion involves recovery of graft regeneration in rats-The fourth author IF 4.593(2018) Oxid Med Cell Longev, Partial Inhibition of HO-1 Attenuates HMP-Induced Hepatic Regeneration against Liver Injury in Rats

- The first author IF1.5 (2018) Hepatobiliary Pancreat Dis Int, Optimized postconditioning algorithm protects liver graft after liver transplantation in rats.

- The third author IF 3.3(2017) World J Gastroenterol, Remote ischemic preconditioning prevents liver transplantation-induced ischemia/reperfusion injury in rats: Role of ROS/RNS and eNOS.

- The third author IF 3.3(2017) World J Gastroenterol, Mitofusin-2 mediated mitochondrial Ca^{2+} uptake 1/2 induced liver injury in rat remote ischemic preconditioning liver transplantation and alpha mouse liver-12 hypoxia cell line models
- The first author IF 0.83(2017) International Journal of Clinical and Experimental Medicine, Optimized rat models of donation after cardiac death for bench to bed translation.
- Co-first authors IF 0.86(2015) Transplant Proc, Hypothermic Machine Perfusion's Protection on Porcine Kidney Graft Uncovers Greater Akt-Erk Phosphorylation
- Co-first authors IF 1.72(2015)Hepatobiliary Pancreat Dis Int, Liver protection strategies in liver transplantation.-Co-first authors IF 3.05(2015) PLoS One, Protective effect of remote limb ischemic preconditioning on the liver grafts of rats with a novel model.-Natural fund youth program (2010)

References

On demand
