



**University of
Zurich**^{UZH}

**Zurich Open Repository and
Archive**

University of Zurich
Main Library
Strickhofstrasse 39
CH-8057 Zurich
www.zora.uzh.ch

Year: 2016

Reply to ‘Is single portal vein perfusion the best approach for machine preservation of liver grafts?’

Schlegel, Andrea; Kron, Philipp; de Oliveira, Michelle L; Clavien, Pierre-Alain; Dutkowski, Philipp

Abstract: Unspecified

DOI: [10.1016/j.jhep.2016.01.033](https://doi.org/10.1016/j.jhep.2016.01.033)

Posted at the Zurich Open Repository and Archive, University of Zurich
ZORA URL: <http://doi.org/10.5167/uzh-125995>

Originally published at:

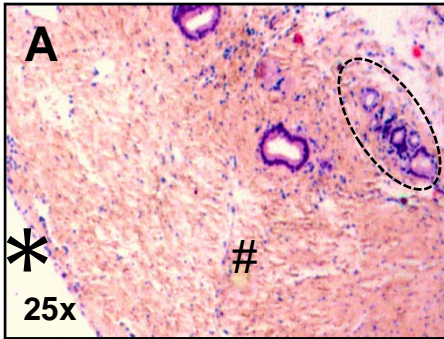
Schlegel, Andrea; Kron, Philipp; de Oliveira, Michelle L; Clavien, Pierre-Alain; Dutkowski, Philipp (2016). Reply to ‘Is single portal vein perfusion the best approach for machine preservation of liver grafts?’. *Journal of Hepatology*, 64(5):1195-1196. DOI: [10.1016/j.jhep.2016.01.033](https://doi.org/10.1016/j.jhep.2016.01.033)

Figure 1: Extrahepatic bile duct of human DCD livers after single portal vein hypothermic oxygenated perfusion (HOPE) and transplantation

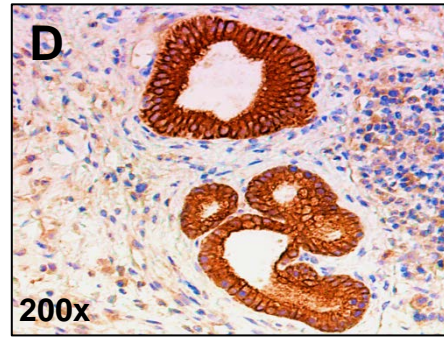
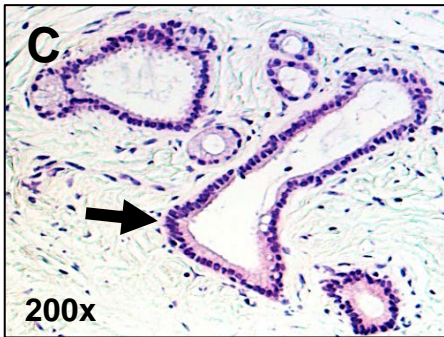
H&E Staining

CK 19- Staining

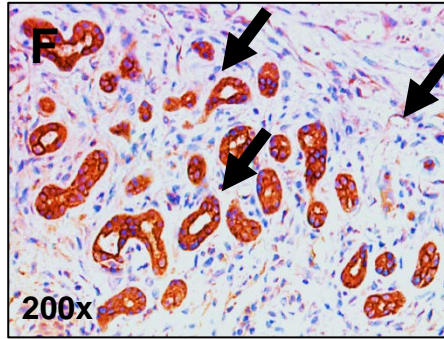
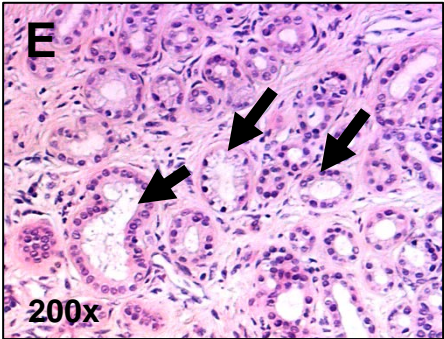
Overview
Extrahepatic bile duct



Periluminal Peribiliary Glands



Deep Peribiliary Glands



Peribiliary vascular plexus

