

## Publikationsliste 2016

1. Ache J., Rath S., Schneider R., Dralle H., Bucher M., Raspé C.: (2016) [Key Points of Intraoperative Diagnostic Measures Performed by Anaesthesiologists]. ZBL CHIR, epub
2. Bushnaq H., Metz D., Petrov A., Frantz S., Hofmann U., Raspé C., Treede H.: (2016) Direct aortic access for transcatheter aortic valve replacement with a fully repositionable and retrievable nonmetallic valve system. J THORAC CARDIOV SUR, 152: 1611-1615
3. Gleich A., Kaiser B., Schumann J., Fuhrmann H.: (2016) Establishment and characterisation of a novel bovine SV40 large T-antigen-transduced foetal hepatocyte-derived cell line. IN VITRO CELL DEV-AN, epub
4. Meyer O., Bucher M., Schröder J.: (2016) Effect of using a laryngeal tube on the no-flow time in a simulated, single-rescuer, basic life support setting with inexperienced users. ANAESTHESIST, 65: 183-9
5. Raspé C., Flöther L., Schneider R., Bucher M., Piso P.: (2016) Best practice for perioperative management of patients with cytoreductive surgery and HIPEC. EJSO-EUR J SURG ONC, epub
6. Schneider R., Machens A., Bucher M., Raspé C., Heinroth K., Dralle H.: (2016) Continuous intraoperative monitoring of vagus and recurrent laryngeal nerve function in patients with advanced atrioventricular block. LANGENBECK ARCH SURG, 401: 551-6
7. Schoeniger A., Fuhrmann H., Schumann J.: (2016) LPS- or Pseudomonas aeruginosa-mediated activation of the macrophage TLR4 signaling cascade depends on membrane lipid composition. PeerJ, 4: e1663
8. Schröder J., Bucher M., Meyer O.: (2016) Effect of the laryngeal tube on the no-flow-time in a simulated two rescuer basic life support setting with inexperienced users. Med Klin Intensivmed Notfmed, 111: 493-500
9. Schumann J.: (2016) It is all about fluidity: Fatty acids and macrophage phagocytosis. Eur J Pharmacol, 785: 18-23
10. Schumann J.: (2016) Does plasma membrane lipid composition impact the miRNA-mediated regulation of vascular inflammation? MED HYPOTHESES, 88: 57-9
11. Sandner A., Moritz S., Unverzagt S., Plontke S.K., Metz D.: (2016) In Reply. J ORAL MAXIL SURG, 74: 1105