Paul Husby

List of Publications by Year in descending order

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DALLI HUSBY

| # | Article | IF | CITATIONS |
|----|--|------------------|-------------|
| 1 | Vocal cord function during recurrent laryngeal nerve injury assessed by accelerometry and EMG. Laryngoscope, 2020, 130, 1090-1096. | 2.0 | 6 |
| 2 | Hypothermia outcome prediction after extracorporeal life support for hypothermic cardiac arrest patients: The HOPE score. Resuscitation, 2018, 126, 58-64. | 3.0 | 129 |
| 3 | Neuroprotective treatment strategies after rewarming from accidental hypothermia. Resuscitation, 2018, 122, e9-e10. | 3.0 | 0 |
| 4 | Is the use of hydroxyethyl starch as priming solution during cardiac surgery advisable? A randomized, single-center trial. Perfusion (United Kingdom), 2018, 33, 483-489. | 1.0 | 18 |
| 5 | EMG changes during continuous intraoperative neuromonitoring with sustained recurrent laryngeal nerve traction in a porcine model. Langenbeck's Archives of Surgery, 2017, 402, 675-681. | 1.9 | 20 |
| 6 | Microvascular fluid exchange during CPB with deep hypothermia circulatory arrest or low flow. Perfusion (United Kingdom), 2017, 32, 661-669. | 1.0 | 0 |
| 7 | Survival of a cardiac arrested victim with hypothermia despite severely elevated serum potassium (9.0) Tj ETQq1 | 1 0.78431 0.7 | 4 rgBT /Ove |
| 8 | Outcome After Rewarming From Accidental Hypothermia by Use of Extracorporeal Circulation. Annals of Thoracic Surgery, 2017, 103, 920-925. | 1.3 | 33 |
| 9 | Does Roller Pump–Induced Pulsatile CPB Perfusion Affect Microvascular Fluid Shifts and Tissue Perfusion?. Annals of Thoracic Surgery, 2016, 102, 564-572. | 1.3 | 5 |
| 10 | Intraaortic Counterpulsation During Cardiopulmonary Bypass Impairs Distal OrganÂPerfusion. Annals of Thoracic Surgery, 2015, 99, 619-625. | 1.3 | 18 |
| 11 | Does insulin impact cold-induced fluid- and protein-extravasation?. Cryobiology, 2015, 70, 136-142. | 0.7 | 0 |
| 12 | Reply. Annals of Thoracic Surgery, 2015, 100, 1512-1513. | 1.3 | 0 |
| 13 | Fluid Management During the Treatment of Immersion Hypothermia. , 2014, , 899-906. | | 2 |
| 14 | Microvascular fluid exchange during pulsatile cardiopulmonary bypass perfusion with the combined use of a nonpulsatile pump and intra-aortic balloon pump. Journal of Thoracic and Cardiovascular Surgery, 2013, 146, 1275-1282. | 0.8 | 9 |
| 15 | Isoflurane in Contrast to Propofol Promotes Fluid Extravasation during Cardiopulmonary Bypass in Pigs. Anesthesiology, 2013, 119, 861-870. | 2.5 | 11 |
| 16 | Surface cooling versus core cooling: Comparative studies of microvascular fluid- and protein-shifts in a porcine model. Resuscitation, 2008, 79, 292-300. | 3.0 | 15 |
| 17 | Fluid overload during cardiopulmonary bypass is effectively reduced by a continuous infusion of hypertonic saline/dextran (HSD). Scandinavian Cardiovascular Journal, 2008, 42, 63-70. | 1.2 | 6 |
| 18 | Intraoperative fluid balance during cardiopulmonary bypass: effects of different mean arterial pressures. Perfusion (United Kingdom), 2007, 22, 273-278. | 1.0 | 8 |

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|----|--|-----|-----------|
| 19 | Low perfusion pressure during CPB may induce cerebral metabolic and ultrastructural changes. Scandinavian Cardiovascular Journal, 2007, 41, 331-338. | 1.2 | 5 |
| 20 | Elevated flow rate during cardiopulmonary bypass is associated with fluid accumulation. Journal of Thoracic and Cardiovascular Surgery, 2007, 134, 587-593. | 0.8 | 15 |
| 21 | Mean arterial pressure about 40 mmHg during CPB is associated with cerebral ischemia in piglets. Scandinavian Cardiovascular Journal, 2006, 40, 54-61. | 1.2 | 13 |
| 22 | Time course variations of haemodynamics, plasma volume and microvascular fluid exchange following surface cooling: an experimental approach to accidental hypothermia. Resuscitation, 2005, 65, 211-219. | 3.0 | 34 |
| 23 | Cold-induced fluid extravasation during cardiopulmonary bypass in piglets can be counteracted by use of iso-oncotic prime. Journal of Thoracic and Cardiovascular Surgery, 2005, 130, 287-294. | 0.8 | 23 |
| 24 | Effect of ligandin on the efflux of Co-deuteroporphyrin from isolated rat liver mitochondria. Biochemical and Biophysical Research Communications, 1981, 100, 651-659. | 2.1 | 18 |
| 25 | Effect of hemopexin on the efflux of metalloporphyrin from isolated rat liver mitochondria. Biochemical and Biophysical Research Communications, 1980, 94, 1345-1352. | 2.1 | 9 |