Ola Carlsson

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/12172707/publications.pdf

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17	583	687363 13	888059 17
papers	citations	h-index	g-index

17	17	17	484
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Citrate treatment reduces endothelial death and inflammation under hyperglycaemic conditions. Diabetes and Vascular Disease Research, 2012, 9, 42-51.	2.0	50
2	Infusion fluids contain harmful glucose degradation products. Intensive Care Medicine, 2010, 36, 1213-1220.	8.2	23
3	3,4-Dideoxyglucosone-3-Ene in Peritoneal Dialysis Fluids Infused into the Peritoneal Cavity Cannot be Found in Plasma. Peritoneal Dialysis International, 2009, 29, 28-31.	2.3	6
4	3,4-DGE in Peritoneal Dialysis Fluids Cannot be Found in Plasma after Infusion into the Peritoneal Cavity. Peritoneal Dialysis International, 2008, 28, 277-282.	2.3	7
5	3,4-DGE in peritoneal dialysis fluids cannot be found in plasma after infusion into the peritoneal cavity. Peritoneal Dialysis International, 2008, 28, 277-82.	2.3	5
6	Improvement of Peritoneal Ultrafiltration with Peritoneal Dialysis Solution Buffered with Bicarbonate/Lactate Mixture. Peritoneal Dialysis International, 2006, 26, 353-359.	2.3	38
7	How to Avoid Glucose Degradation Products in Peritoneal Dialysis Fluids. Peritoneal Dialysis International, 2006, 26, 490-497.	2.3	68
8	How to avoid glucose degradation products in peritoneal dialysis fluids. Peritoneal Dialysis International, 2006, 26, 490-7.	2.3	27
9	Take Care in how you Store Your PD Fluids: Actual Temperature Determines the Balance between Reactive and Non-Reactive GDPs. Peritoneal Dialysis International, 2005, 25, 583-590.	2.3	23
10	Take care in how you store your PD fluids: actual temperature determines the balance between reactive and non-reactive GDPs. Peritoneal Dialysis International, 2005, 25, 583-90.	2.3	11
11	PD Fluids Contain High Concentrations of Cytotoxic GDPs Directly after Sterilization. Peritoneal Dialysis International, 2004, 24, 392-398.	2.3	55
12	Transvascular Passage of Macromolecules into the Peritoneal Cavity of Normo- and Hypothermic Rats in vivo: Active or Passive Transport?. Journal of Vascular Research, 2004, 41, 123-130.	1.4	30
13	Biocompatibility of peritoneal dialysis fluids: long-term exposure of nonuremic rats. Peritoneal Dialysis International, 2004, 24, 37-47.	2.3	27
14	PD fluids contain high concentrations of cytotoxic GDPs directly after sterilization. Peritoneal Dialysis International, 2004, 24, 392-8.	2.3	27
15	Mass transfer of calcium across the peritoneum at three different peritoneal dialysis fluid Ca2+ and glucose concentrations. Kidney International, 2003, 64, 208-215.	5.2	31
16	Transendothelial Transport: The Vesicle Controversy. Journal of Vascular Research, 2002, 39, 375-390.	1.4	138
17	Hyaluronan and peritoneal ultrafiltration: A test of the [ldquo]filter-cake[rdquo] hypothesis. American Journal of Kidney Diseases, 2001, 37, 1277-1285.	1.9	17