Guy Weinberg

List of Publications by Year in descending order

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Version: 2024-02-01

28 2,556 20 28
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29 29 29 2196
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Epithelioid Hemangioendothelioma as a Model of YAP/TAZ-Driven Cancer: Insights from a Rare Fusion Sarcoma. Cancers, 2018, 10, 229.	3.7	32
2	Multi-modal contributions to detoxification of acute pharmacotoxicity by a triglyceride micro-emulsion. Journal of Controlled Release, 2015, 198, 62-70.	9.9	98
3	Past, Present, and Future of Lipid Resuscitation Therapy. Journal of Parenteral and Enteral Nutrition, 2015, 39, 72S-83S.	2.6	38
4	Confusion About Infusion: Rational Volume Limits for Intravenous Lipid Emulsion During Treatment of Oral Overdoses. Annals of Emergency Medicine, 2015, 66, 185-188.	0.6	61
5	Cardiac Depression Induced by Cocaine or Cocaethylene Is Alleviated by Lipid Emulsion More Effectively Than by Sulfobutyletherâ€Î²â€eyclodextrin. Academic Emergency Medicine, 2015, 22, 508-517.	1.8	18
6	Lipid Emulsion Rapidly Restores Contractility in Stunned Mouse Cardiomyocytes. Critical Care Medicine, 2014, 42, e734-e740.	0.9	15
7	Intravenous Lipid Emulsion for the Treatment of Drug Toxicity. Journal of Intensive Care Medicine, 2014, 29, 59-70.	2.8	72
8	Availability of Lipid Emulsion in United States Obstetric Units. Anesthesia and Analgesia, 2013, 116, 406-408.	2.2	10
9	Rapid Cardiotonic Effects of Lipid Emulsion Infusion*. Critical Care Medicine, 2013, 41, e156-e162.	0.9	109
10	Pig in a Poke. Anesthesia and Analgesia, 2012, 114, 907-909.	2.2	17
11	Lipid Emulsion and Recovery from Local Anesthetic–Induced "Cardiac Arrest― Anesthesia and Analgesia, 2010, 110, 1750-1751.	2.2	5
12	Current Concepts in the Management of Systemic Local Anesthetic Toxicity. Advances in Anesthesia, 2010, 28, 147-159.	0.9	4
13	LIPID EMULSION RESUSCITATION FOR LOCAL ANESTHETIC AND TOXIC CARDIAC ARREST., 2007,, 60-62.		O
14	Lipid Rescue Resuscitation from Local Anaesthetic Cardiac Toxicity. Toxicological Reviews, 2006, 25, 139-145.	2.5	115
15	Identification of complement 5a-like receptor (C5L2) from astrocytes: characterization of anti-inflammatory properties. Journal of Neurochemistry, 2005, 92, 1140-1149.	3.9	72
16	Protective effects of a peroxisome proliferator-activated receptor- \hat{l}^2/\hat{l} agonist in experimental autoimmune encephalomyelitis. Journal of Neuroimmunology, 2005, 168, 65-75.	2.3	114
17	The Effect of Bupivacaine on Myocardial Tissue Hypoxia and Acidosis During Ventricular Fibrillation. Anesthesia and Analgesia, 2004, 98, 790-795.	2.2	19
18	Lipid, Not Propofol, Treats Bupivacaine Overdose. Anesthesia and Analgesia, 2004, 99, 1875-1876.	2.2	29

#	Article	IF	CITATION
19	Reply to Drs. Goor, Groban, and Butterworth—Lipid Rescue: Caveats and Recommendations for the "Silver Bullet― Regional Anesthesia and Pain Medicine, 2004, 29, 74-75.	2.3	25
20	Noradrenergic depletion increases inflammatory responses in brain: effects on lî® and HSP70 expression. Journal of Neurochemistry, 2003, 85, 387-398.	3.9	134
21	Lipid emulsion infusion rescues dogs from bupivacaine-induced cardiac toxicity. Regional Anesthesia and Pain Medicine, 2003, 28, 198-202.	2.3	231
22	Peroxisome Proliferator-activated Receptor \hat{I}^3 Thiazolidinedione Agonists Increase Glucose Metabolism in Astrocytes. Journal of Biological Chemistry, 2003, 278, 5828-5836.	3.4	154
23	Lipid Emulsion Infusion Rescues Dogs From Bupivacaine-Induced Cardiac Toxicity. Regional Anesthesia and Pain Medicine, 2003, 28, 198-202.	2.3	358
24	Norepinephrine Increases lκBα Expression in Astrocytes. Journal of Biological Chemistry, 2002, 277, 29662-29668.	3.4	70
25	Noradrenergic regulation of inflammatory gene expression in brain. Neurochemistry International, 2002, 41, 357-365.	3.8	199
26	Noradrenergic Depletion Potentiates \hat{l}^2 -Amyloid-Induced Cortical Inflammation: Implications for Alzheimer's Disease. Journal of Neuroscience, 2002, 22, 2434-2442.	3.6	231
27	Peroxisome proliferator-activated receptor-? agonists prevent experimental autoimmune encephalomyelitis. Annals of Neurology, 2002, 51, 694-702.	5.3	283
28	A 27-bp region of the inducible nitric oxide synthase promoter regulates expression in glial cells. Journal of Neurochemistry, 2001, 78, 129-140.	3.9	41