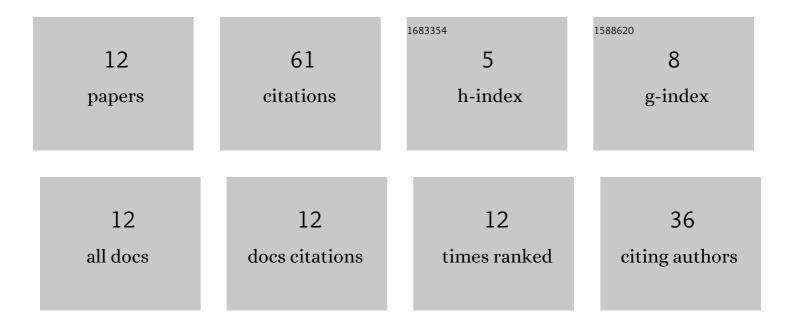
John H P Friesen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3490728/publications.pdf

Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Lean-scaled weight: a proposed weight scalar to calculate drug doses for obese patients. Canadian Journal of Anaesthesia, 2013, 60, 214-215.	0.7	19
2	The Bullard laryngoscope and uvular edema. Canadian Journal of Anaesthesia, 2004, 51, 401-402.	0.7	8
3	Lean-scaled weight can be used to estimate blood volume for obese patients. Canadian Journal of Anaesthesia, 2014, 61, 1059-1060.	0.7	8
4	Propofol induction: normalizing the dose in morbidly obese patients. Canadian Journal of Anaesthesia, 2017, 64, 456-460.	0.7	6
5	Lean Body Weight Is Not a Weight Scalar for Estimating Drug Doses in Morbid Obesity. Obesity Surgery, 2015, 25, 1496-1497.	1.1	5
6	Practical Estimation of Ideal Body Weight and Normalized Lean Weight. Obesity Surgery, 2020, 30, 2437-2438.	1.1	5
7	Normalised lean weight and drug doses for obese patients. Anaesthesia, 2018, 73, 1444-1444.	1.8	3
8	An App to Calculate Bedside Stewart Acid–Base Equations. Anesthesia and Analgesia, 2016, 123, 1638.	1.1	2
9	Propofol pharmacokinetic model and lean body weight scalar for dose estimation in morbid obesity. British Journal of Anaesthesia, 2019, 123, e159-e160.	1.5	2
10	Comment on: "An Extension of Janmahasatian's Fat-Free Mass Model for Universal Application Across Populations of Different Ethnicities― Clinical Pharmacokinetics, 2020, 59, 1313-1314.	1.6	2
11	Filters and breathing circuit contamination. Canadian Journal of Anaesthesia, 1995, 42, 954-955.	0.7	1
12	Pantoprazole pharmacokinetics in obese children: normalized to lean or ideal weight?. Journal of Pediatrics, 2018, 198, 327.	0.9	0