

Vance L Albaugh

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

1,546
citations

430442

18
h-index

454577

30
g-index

43
all docs

43
docs citations

43
times ranked

2276
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Hormonal and Metabolic Effects of Olanzapine and Clozapine Related to Body Weight in Rodents. <i>Obesity</i> , 2006, 14, 36-51. | 1.5 | 157 |
| 2 | Bile diversion to the distal small intestine has comparable metabolic benefits to bariatric surgery. <i>Nature Communications</i> , 2015, 6, 7715. | 5.8 | 156 |
| 3 | Association of Bariatric Surgery With Major Adverse Liver and Cardiovascular Outcomes in Patients With Biopsy-Proven Nonalcoholic Steatohepatitis. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 2031. | 3.8 | 141 |
| 4 | Role of Bile Acids and GLP-1 in Mediating the Metabolic Improvements of Bariatric Surgery. <i>Gastroenterology</i> , 2019, 156, 1041-1051.e4. | 0.6 | 118 |
| 5 | Early Increases in Bile Acids Post Roux-en-Y Gastric Bypass Are Driven by Insulin-Sensitizing, Secondary Bile Acids. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E1225-E1233. | 1.8 | 101 |
| 6 | Bile acids and bariatric surgery. <i>Molecular Aspects of Medicine</i> , 2017, 56, 75-89. | 2.7 | 99 |
| 7 | Proline Precursors and Collagen Synthesis: Biochemical Challenges of Nutrient Supplementation and Wound Healing. <i>Journal of Nutrition</i> , 2017, 147, 2011-2017. | 1.3 | 99 |
| 8 | A Double Blind, Placebo-Controlled, Randomized Crossover Study of the Acute Metabolic Effects of Olanzapine in Healthy Volunteers. <i>PLoS ONE</i> , 2011, 6, e22662. | 1.1 | 96 |
| 9 | Olanzapine promotes fat accumulation in male rats by decreasing physical activity, repartitioning energy and increasing adipose tissue lipogenesis while impairing lipolysis. <i>Molecular Psychiatry</i> , 2011, 16, 569-581. | 4.1 | 90 |
| 10 | Arginine—Dual roles as an onconutrient and immunonutrient. <i>Journal of Surgical Oncology</i> , 2017, 115, 273-280. | 0.8 | 89 |
| 11 | Atypical Antipsychotics Rapidly and Inappropriately Switch Peripheral Fuel Utilization to Lipids, Impairing Metabolic Flexibility in Rodents. <i>Schizophrenia Bulletin</i> , 2012, 38, 153-166. | 2.3 | 66 |
| 12 | Ileal interposition improves glucose tolerance and insulin sensitivity in the obese Zucker rat. <i>American Journal of Physiology - Renal Physiology</i> , 2010, 299, G751-G760. | 1.6 | 51 |
| 13 | Gut-brain communication and obesity: understanding functions of the vagus nerve. <i>Journal of Clinical Investigation</i> , 2021, 131, . | 3.9 | 43 |
| 14 | Bile diversion, a bariatric surgery, and bile acid signaling reduce central cocaine reward. <i>PLoS Biology</i> , 2018, 16, e2006682. | 2.6 | 32 |
| 15 | Recent advances in metabolic and bariatric surgery. <i>F1000Research</i> , 2016, 5, 978. | 0.8 | 32 |
| 16 | Metabolic Effects of Bile Acids: Potential Role in Bariatric Surgery. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2019, 8, 235-246. | 2.3 | 27 |
| 17 | Surgical treatment of obesity. <i>F1000Research</i> , 2018, 7, 617. | 0.8 | 26 |
| 18 | Metabolic responses to exogenous ghrelin in obesity and early after Roux-en-Y gastric bypass in humans. <i>Diabetes, Obesity and Metabolism</i> , 2017, 19, 1267-1275. | 2.2 | 24 |

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|----|---|-----|-----------|
| 19 | Regulation of body weight: Lessons learned from bariatric surgery. <i>Molecular Metabolism</i> , 2023, 68, 101517. | 3.0 | 17 |
| 20 | The incidence of orthostatic intolerance after bariatric surgery. <i>Obesity Science and Practice</i> , 2020, 6, 76-83. | 1.0 | 14 |
| 21 | Cardiovascular Risk Reduction Following Metabolic and Bariatric Surgery. <i>Surgical Clinics of North America</i> , 2021, 101, 269-294. | 0.5 | 11 |
| 22 | Protein Appetite at the Interface between Nutrient Sensing and Physiological Homeostasis. <i>Nutrients</i> , 2021, 13, 4103. | 1.7 | 11 |
| 23 | Prevalence of thiamine deficiency is significant in patients undergoing primary bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 653-658. | 1.0 | 10 |
| 24 | Jejunal administration of glucose enhances acyl ghrelin suppression in obese humans. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2016, 311, E252-E259. | 1.8 | 9 |
| 25 | Intestinal Lymph Collection via Cannulation of the Mesenteric Lymphatic Duct in Mice. <i>Journal of Surgical Research</i> , 2021, 260, 399-408. | 0.8 | 7 |
| 26 | Glycemic control in critically ill surgical patients: risks and benefits. <i>Open Access Surgery</i> , 0, , 27. | 0.4 | 4 |
| 27 | Roux-en-Y gastric bypass surgery improves hepatic glucose metabolism and reduces plasma kisspeptin levels in morbidly obese patients with type 2 diabetes. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, G370-G374. | 1.6 | 4 |
| 28 | Clinical significance of diabetes control before metabolic surgery. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 1271-1278. | 1.0 | 4 |
| 29 | Pleural effusion following blunt splenic injury in the pediatric trauma population. <i>Journal of Pediatric Surgery</i> , 2014, 49, 1378-1381. | 0.8 | 3 |
| 30 | What is the impact on the healthcare system if access to bariatric surgery is delayed?. <i>Surgery for Obesity and Related Diseases</i> , 2017, 13, 1627-1628. | 1.0 | 3 |
| 31 | How the Sleeve Gastrectomy Works: Metabolically. , 2020, , 63-76. | | 1 |
| 32 | Diabetes control before metabolic and bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2021, , . | 1.0 | 1 |
| 33 | Ileal interposition (IT) improves insulin sensitivity in the obese Zucker rat (ZR). <i>Journal of the American College of Surgeons</i> , 2009, 209, S12-S13. | 0.2 | 0 |
| 34 | Does Bariatric Surgery Affect Breast-Milk Composition?. <i>Journal of Nutrition</i> , 2018, 148, 1071-1072. | 1.3 | 0 |
| 35 | Comment on: greater curvature as a gastric pouch for sleeve gastrectomy: a novel bariatric procedure. Feasibility study in a canine model. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1820-1821. | 1.0 | 0 |
| 36 | Comment on: Knowledge, attitudes and behaviors of women during pregnancy after bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2020, 16, 930-931. | 1.0 | 0 |

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|----|--|-----|-----------|
| 37 | Comment on: Prevalence of obstructive sleep apnea in an Asian bariatric population. An undiagnosed dilemma. Surgery for Obesity and Related Diseases, 2020, 16, 783-785. | 1.0 | 0 |
| 38 | Comment on: The effect of sleeve ablation of gastric mucosa on body weight and glucose homeostasis in the rat. Surgery for Obesity and Related Diseases, 2021, 17, 1994-1995. | 1.0 | 0 |
| 39 | Comment on: The relation between postprandial glucagon-like peptide-1 release and insulin sensitivity before and after bariatric surgery in humans with class II/III obesity. Surgery for Obesity and Related Diseases, 2021, 17, e33-e34. | 1.0 | 0 |
| 40 | Comment on: Outcomes of bariatric surgery in extreme obesity: results from the United Kingdom National Bariatric Surgery Registry for patients with body mass index over 70 kg/m ² . Surgery for Obesity and Related Diseases, 2021, 17, 1738-1739. | 1.0 | 0 |
| 41 | Is there a common etiology for dumping syndrome and postbariatric hypoglycemia?. Surgery for Obesity and Related Diseases, 2021, 17, e49. | 1.0 | 0 |
| 42 | Comment on: Fecal metagenomics and metabolomics reveal gut microbial changes after bariatric surgery. Surgery for Obesity and Related Diseases, 2020, 16, 1782-1783. | 1.0 | 0 |
| 43 | Comment on: Measures of glucose homeostasis during and after duodenal exclusion using a duodenal-jejunal bypass liner in a normal glycemic, nonobese canine model. Surgery for Obesity and Related Diseases, 2022, , . | 1.0 | 0 |