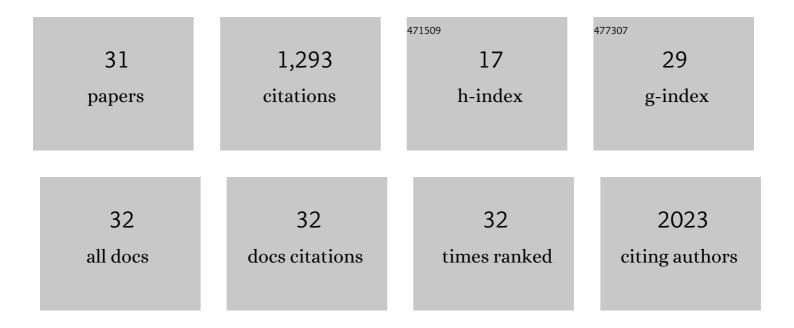
## E Osland

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7728709/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Early Versus Traditional Postoperative Feeding in Patients Undergoing Resectional Gastrointestinal Surgery. Journal of Parenteral and Enteral Nutrition, 2011, 35, 473-487.	2.6	234
2	Magnetic resonance imaging and spectroscopy for monitoring liver steatosis. Journal of Magnetic Resonance Imaging, 2008, 28, 937-945.	3.4	174
3	Effect of Timing of Pharmaconutrition (Immunonutrition) Administration on Outcomes of Elective Surgery for Gastrointestinal Malignancies. Journal of Parenteral and Enteral Nutrition, 2014, 38, 53-69.	2.6	114
4	Meta-Analysis of D1 Versus D2 Gastrectomy for Gastric Adenocarcinoma. Annals of Surgery, 2011, 253, 900-911.	4.2	112
5	Clinical classification of adult patients with chronic intestinal failure due to benign disease: An international multicenter cross-sectional survey. Clinical Nutrition, 2018, 37, 728-738.	5.0	107
6	Postoperative Early Major and Minor Complications in Laparoscopic Vertical Sleeve Gastrectomy (LVSG) Versus Laparoscopic Roux-en-Y Gastric Bypass (LRYGB) Procedures: A Meta-Analysis and Systematic Review. Obesity Surgery, 2016, 26, 2273-2284.	2.1	77
7	Weight Loss Outcomes in Laparoscopic Vertical Sleeve Gastrectomy (LVSG) Versus Laparoscopic Roux-en-Y Gastric Bypass (LRYGB) Procedures: A Meta-Analysis and Systematic Review of Randomized Controlled Trials. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2017, 27, 8-18.	0.8	62
8	Diabetes improvement and resolution following laparoscopic vertical sleeve gastrectomy (LVSG) versus laparoscopic Roux-en-Y gastric bypass (LRYGB) procedures: a systematic review of randomized controlled trials. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 1952-1963.	2.4	46
9	Commercial Very Low Energy Meal Replacements for Preoperative Weight Loss in Obese Patients: a Systematic Review. Obesity Surgery, 2016, 26, 1343-1351.	2.1	42
10	lron, Vitamin B12, Folate and Copper Deficiency After Bariatric Surgery and the Impact on Anaemia: a Systematic Review. Obesity Surgery, 2020, 30, 4542-4591.	2.1	40
11	Intravenous supplementation type and volume are associated with 1-year outcome and major complications in patients with chronic intestinal failure. Gut, 2020, 69, 1787-1795.	12.1	40
12	Home parenteral nutrition provision modalities for chronic intestinal failure in adult patients: An international survey. Clinical Nutrition, 2020, 39, 585-591.	5.0	31
13	Nutrition therapy for critically ill patients across the Asia–Pacific and Middle East regions: A consensus statement. Clinical Nutrition ESPEN, 2018, 24, 156-164.	1.2	29
14	Obesity management in liver clinics: Translation of research into clinical practice. Journal of Gastroenterology and Hepatology (Australia), 2007, 22, 504-509.	2.8	25
15	Australasian Society for Parenteral and Enteral Nutrition guidelines for supplementation of trace elements during parenteral nutrition. Asia Pacific Journal of Clinical Nutrition, 2014, 23, 545-54.	0.4	25
16	Scurvy: historically a plague of the sailor that remains a consideration in the modern intensive care unit. Internal Medicine Journal, 2011, 41, 283-285.	0.8	22
17	Does Bariatric Surgery Cause Vitamin A, B1, C or E Deficiency? A Systematic Review. Obesity Surgery, 2018, 28, 3640-3657.	2.1	22
18	Changes in Non-Diabetic Comorbid Disease Status Following Laparoscopic Vertical Sleeve Gastrectomy (LVSG) Versus Laparoscopic Roux-En-Y Gastric Bypass (LRYGB) Procedures: a Systematic Review of Randomized Controlled Trials. Obesity Surgery, 2017, 27, 1208-1221.	2.1	15

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19	Australasian society for parenteral and enteral nutrition (AuSPEN) adult vitamin guidelines for parenteral nutrition. Asia Pacific Journal of Clinical Nutrition, 2016, 25, 636-50.	0.4	11
20	Effect of Hypocaloric Normoprotein Or Trophic Feeding versus Target Full Feeding on Patient Outcomes in Critically III Adults: A Systematic Review. Anaesthesia and Intensive Care, 2017, 45, 663-675.	0.7	9
21	Early Blood Stream Infections after BMT are Associated with Cytokine Dysregulation and Poor Overall Survival. Biology of Blood and Marrow Transplantation, 2018, 24, 1360-1366.	2.0	9
22	Meta-analyses of lightweight versus conventional (heavy weight) mesh in inguinal hernia surgery. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2012, 16, 497-502.	2.0	8
23	An investigation into the <scp>P</scp> rofessional <scp>Q</scp> uality of <scp>L</scp> ife of dietitians working in acute care caseloads: are we doing enough to look after our own?. Journal of Human Nutrition and Dietetics, 2015, 28, 493-501.	2.5	8
24	Five-Year Weight Loss Outcomes in Laparoscopic Vertical Sleeve Gastrectomy (LVSG) Versus Laparoscopic Roux-en-Y Gastric Bypass (LRYGB) Procedures: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2020, 30, 542-553.	0.8	8
25	Early Enteral Nutrition Within 24Âh of Intestinal Surgery Versus Later Commencement of Feeding: A Systematic Review and Meta-analysis. Journal of Gastrointestinal Surgery, 2009, 13, 1163-1165.	1.7	7
26	Promoting the reuse of enteral feeding equipment in ambulatory patients: Where do we stand?. Nutrition and Dietetics, 2008, 65, 23-28.	1.8	6
27	Revisiting the Evidence for the Reuse of Enteral Feeding Equipment in Ambulatory Patients: A Systematic Review. Nutrition in Clinical Practice, 2021, 36, 169-186.	2.4	4
28	Pharmaconutrition administration on outcomes of elective oncological surgery for gastrointestinal malignancies: is timing everything?—a review of published meta-analyses until the end of 2016. Translational Gastroenterology and Hepatology, 2018, 3, 52-52.	3.0	3
29	A framework to support quality of care for patients with chronic intestinal failure requiring home parenteral nutrition. Journal of Gastroenterology and Hepatology (Australia), 2020, 35, 567-576.	2.8	3
30	GS29PÃ <sup>-</sup> Â;½EFFECT OF IMMUNE-ENHANCED SUPPLEMENTED FORMULAS IN PERIOPERATIVE OUTCOMES: A META-ANALYSIS. ANZ Journal of Surgery, 2009, 79, A31-A31.	0.7	0
31	Consideration of the presence of inflammation is essential for interpretation of serum micronutrient results. Diabetic Medicine, 2017, 34, 1487-1487.	2.3	0