Stanislaw Klek

List of Publications by Year in descending order

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107 papers	6,593 citations	136950 32 h-index	64796 79 g-index
115 all docs	115 docs citations	115 times ranked	7132 citing authors

#	Article	IF	Citations
1	Diagnostic criteria for malnutrition â€“ An ESPEN Consensus Statement. Clinical Nutrition, 2015, 34, 335-340.	5.0	1,240
2	ESPEN guideline: Clinical nutrition in surgery. Clinical Nutrition, 2017, 36, 623-650.	5.0	1,240
3	ESPEN endorsed recommendations. Definition and classification of intestinal failure in adults. Clinical Nutrition, 2015, 34, 171-180.	5.0	473
4	ESPEN guideline: Clinical nutrition in inflammatory bowel disease. Clinical Nutrition, 2017, 36, 321-347.	5.0	457
5	ESPEN practical guideline: Clinical nutrition in surgery. Clinical Nutrition, 2021, 40, 4745-4761.	5.0	333
6	ESPEN practical guideline: Clinical Nutrition in inflammatory bowel disease. Clinical Nutrition, 2020, 39, 632-653.	5.0	211
7	ESPEN guideline on home parenteral nutrition. Clinical Nutrition, 2020, 39, 1645-1666.	5.0	152
8	Perioperative nutrition: Recommendations from the ESPEN expert group. Clinical Nutrition, 2020, 39, 3211-3227.	5.0	132
9	Management of acute intestinal failure: A position paper from the European Society for Clinical Nutrition and Metabolism (ESPEN) Special Interest Group. Clinical Nutrition, 2016, 35, 1209-1218.	5.0	124
10	Four-week parenteral nutrition using a third generation lipid emulsion (SMOFlipid) â€“ A double-blind, randomised, multicentre study in adults. Clinical Nutrition, 2013, 32, 224-231.	5.0	110
11	Lipids in the intensive care unit: Recommendations from the ESPEN Expert Group. Clinical Nutrition, 2018, 37, 1-18.	5.0	97
12	Intestinal failure in adults: Recommendations from the ESPEN expert groups. Clinical Nutrition, 2018, 37, 1798-1809.	5.0	93
13	Ï‰â€3 Fattyâ€Acid Enriched Parenteral Nutrition in Hospitalized Patients: Systematic Review With Metaâ€Analysis and Trial Sequential Analysis. Journal of Parenteral and Enteral Nutrition, 2020, 44, 44-57.	2.6	92
14	The two most popular malnutrition screening tools in the light of the new ESPEN consensus definition of the diagnostic criteria for malnutrition. Clinical Nutrition, 2017, 36, 1130-1135.	5.0	91
15	The Impact of Immunostimulating Nutrition on Infectious Complications After Upper Gastrointestinal Surgery. Annals of Surgery, 2008, 248, 212-220.	4.2	90
16	Enteral and Parenteral Nutrition in the Conservative Treatment of Pancreatic Fistula: A Randomized Clinical Trial. Gastroenterology, 2011, 141, 157-163.e1.	1.3	90
17	The Clinical Value of Parenteral Immunonutrition in Surgical Patients. Acta Chirurgica Belgica, 2005, 105, 175-179.	0.4	81
18	The immunomodulating enteral nutrition in malnourished surgical patients â€“ A prospective, randomized, double-blind clinical trial. Clinical Nutrition, 2011, 30, 282-288.	5.0	81

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19	The prognosis of incurable cachectic cancer patients on home parenteral nutrition: a multi-centre observational study with prospective follow-up of 414 patients. Annals of Oncology, 2014, 25, 487-493.	1.2	71
20	Perioperative nutrition in malnourished surgical cancer patients â€“ A prospective, randomized, controlled clinical trial. Clinical Nutrition, 2011, 30, 708-713.	5.0	67
21	Five-year survival and causes of death in patients on home parenteral nutrition for severe chronic and benign intestinal failure. Clinical Nutrition, 2018, 37, 1415-1422.	5.0	64
22	Home enteral nutrition reduces complications, length of stay, and health care costs: results from a multicenter study. American Journal of Clinical Nutrition, 2014, 100, 609-615.	4.7	62
23	Omega-3 Fatty Acids in Modern Parenteral Nutrition: A Review of the Current Evidence. Journal of Clinical Medicine, 2016, 5, 34.	2.4	62
24	Perioperative Immunonutrition in Surgical Cancer Patients: A Summary of a Decade of Research. World Journal of Surgery, 2014, 38, 803-812.	1.6	58
25	Standard and immunomodulating enteral nutrition in patients after extended gastrointestinal surgery â€“ A prospective, randomized, controlled clinical trial. Clinical Nutrition, 2008, 27, 504-512.	5.0	57
26	An international study of the quality of life of adult patients treated with home parenteral nutrition. Clinical Nutrition, 2019, 38, 1788-1796.	5.0	51
27	Laparoscopic colorectal cancer surgery combined with enhanced recovery after surgery protocol (ERAS) reduces the negative impact of sarcopenia on short-term outcomes. European Journal of Surgical Oncology, 2016, 42, 779-787.	1.0	50
28	Commercial Enteral Formulas and Nutrition Support Teams Improve the Outcome of Home Enteral Tube Feeding. Journal of Parenteral and Enteral Nutrition, 2011, 35, 380-385.	2.6	48
29	European Society of Coloproctology consensus on the surgical management of intestinal failure in adults. Colorectal Disease, 2016, 18, 535-548.	1.4	44
30	Lipids in Parenteral Nutrition: Biological Aspects. Journal of Parenteral and Enteral Nutrition, 2020, 44, S21-S27.	2.6	42
31	One Hundred Seventy-Nine Consecutive Bariatric Operations after Introduction of Protocol Inspired by the Principles of Enhanced Recovery after Surgery (ERASÂ®) in Bariatric Surgery. Medical Science Monitor, 2015, 21, 791-797.	1.1	40
32	Cost minimization analysis of laparoscopic surgery for colorectal cancer within the enhanced recovery after surgery (ERAS) protocol: a single-centre, case-matched study. Wideochirurgia I Inne Techniki Maloinwazyjne, 2016, 1, 14-21.	0.7	36
33	The value of imaging techniques in the staging of pancreatic cancer. Surgical Endoscopy and Other Interventional Techniques, 2005, 19, 361-365.	2.4	31
34	The role and value of endorectal ultrasonography in diagnosing T1 rectal tumors. Ultrasound in Medicine and Biology, 2006, 32, 469-472.	1.5	31
35	Omega-3 fatty acid-containing parenteral nutrition in ICU patients: systematic review with meta-analysis and cost-effectiveness analysis. Critical Care, 2020, 24, 634.	5.8	30
36	Enriched enteral nutrition may improve short-term survival in stage IV gastric cancer patients: A randomized, controlled trial. Nutrition, 2017, 36, 46-53.	2.4	27

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37	Guidelines for the management of surgical departments in non-uniform hospitals during the COVID-19 pandemic. Polski Przeglad Chirurgiczny, 2020, 92, 48-59.	0.4	26
38	Prevalence of Malnutrition in Various Political, Economic, and Geographic Settings. Journal of Parenteral and Enteral Nutrition, 2015, 39, 200-210.	2.6	25
39	Taurolidine Lock in Home Parenteral Nutrition in Adults. Journal of Parenteral and Enteral Nutrition, 2015, 39, 331-335.	2.6	25
40	Summary of Proceedings and Expert Consensus Statements From the International Summit â€œLipids in Parenteral Nutritionâ€: Journal of Parenteral and Enteral Nutrition, 2020, 44, S7-S20.	2.6	25
41	Intravenous lipid emulsions and liver function in adult chronic intestinal failure patients: results from a randomized clinical trial. Nutrition, 2018, 55-56, 45-50.	2.4	23
42	Home enteral nutrition in childrenâ€”2010 nationwide survey of the polish society for clinical nutrition of children. European Journal of Pediatrics, 2012, 171, 719-723.	2.7	22
43	Use of Catheter Lock Solutions in Patients Receiving Home Parenteral Nutrition: A Systematic Review and Individualâ€Patient Data Metaâ€Analysis. Journal of Parenteral and Enteral Nutrition, 2020, 44, 1198-1209.	2.6	22
44	La influencia del estado inicial de la nutriciÃ³n en la esperanza de vida de pacientes con esclerosis lateral amiotrÃ³fica (ALS) durante la nutriciÃ³n enteral en casa. Nutricion Hospitalaria, 2016, 33, 3-7.	0.3	18
45	Home Enteral Nutrition in Adultsâ€”Nationwide Multicenter Survey. Nutrients, 2020, 12, 2087.	4.1	17
46	Early closure of the protective ileostomy after rectal resection should become part of the Enhanced Recovery After Surgery (ERAS) protocol: a randomized, prospective, two-center clinical trial. Wideochirurgia I Inne Techniki Maloinwazyjne, 2018, 13, 435-441.	0.7	16
47	Intraoperative Ultrasonography in Detecting and Assessment of Colorectal Liver Metastases. Scandinavian Journal of Surgery, 2007, 96, 51-55.	2.6	15
48	Laparoscopy-assisted percutaneous endoscopic gastrostomy enables enteral nutrition even in patients with distorted anatomy. World Journal of Gastroenterology, 2013, 19, 7696.	3.3	15
49	Lipid Use in Hospitalized Adults Requiring Parenteral Nutrition. Journal of Parenteral and Enteral Nutrition, 2020, 44, S28-S38.	2.6	15
50	The ACGME Self-Studyâ€”An Opportunity, Not a Burden. Journal of Graduate Medical Education, 2015, 7, 502-505.	1.3	14
51	Home parenteral nutrition: An international benchmarking exercise. E-SPEN Journal, 2012, 7, e211-e214.	0.5	13
52	Economy matters to fight against malnutrition: Results from a multicenter survey. Clinical Nutrition, 2017, 36, 162-169.	5.0	11
53	High Dose Intravenous Fish Oil Reduces Inflammationâ€”A Retrospective Tale from Two Centers. Nutrients, 2020, 12, 2865.	4.1	10
54	Trend Observations in Home Parenteral Nutrition. Prevalence, Hospitalizations and Costs: Results from a Nationwide Analysis of Health Care Provider Data. Nutrients, 2021, 13, 3465.	4.1	10

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55	THE EVOLUTION OF HOME ENTERAL NUTRITION (HEN) IN POLAND DURING FIVE YEARS AFTER IMPLEMENTATION: A MULTICENTRE STUDY. Nutricion Hospitalaria, 2015, 32, 196-201.	0.3	10
56	Denosumab Improves Bone Mineral Density in Patients With Intestinal Failure Receiving Home Parenteral Nutrition: Results From a Randomized, Controlled Clinical Trial. Journal of Parenteral and Enteral Nutrition, 2018, 42, 652-657.	2.6	9
57	Screening for Malnutrition Among People Accessing Health Services at Greek Public Hospitals: Results From an Observational Multicenter Study. Journal of Parenteral and Enteral Nutrition, 2017, 42, 014860711772274.	2.6	9
58	25(OH) vitamin D deficiency in lymphoid malignancies, its prevalence and significance. Are we fully aware of it?. Supportive Care in Cancer, 2018, 26, 2825-2832.	2.2	9
59	Investigating Risk Factors for Complications after Ileostomy Reversal in Low Anterior Rectal Resection Patients: An Observational Study. Journal of Clinical Medicine, 2019, 8, 1567.	2.4	9
60	Costâ€Effectiveness of Parenteral Nutrition Containing Ï‰â€3 Fatty Acids in Hospitalized Adult Patients From 5 European Countries and the US. Journal of Parenteral and Enteral Nutrition, 2021, 45, 999-1008.	2.6	9
61	Home medical nutrition during SARS-CoV-2 pandemic â€“ A position paper. Clinical Nutrition ESPEN, 2020, 38, 196-200.	1.2	9
62	Immunonutrition Changes Inflammatory Response in Colorectal Cancer: Results from a Pilot Randomized Clinical Trial. Cancers, 2021, 13, 1444.	3.7	9
63	Use of Lipids in Adult Patients Requiring Parenteral Nutrition in the Home Setting. Journal of Parenteral and Enteral Nutrition, 2020, 44, S39-S44.	2.6	8
64	Protein Requirements in Critical Illness: Do We Really Know Why to Give So Much?. Journal of Parenteral and Enteral Nutrition, 2020, 44, 589-598.	2.6	6
65	Parentsâ€™ Perceptions of Gastrostomy Feeding for Children With Neurological Disabilities. Journal of Hospice and Palliative Nursing, 2014, 16, 521-525.	0.9	5
66	Acute intestinal failure: International multicenter point-of-prevalence study. Clinical Nutrition, 2020, 39, 151-158.	5.0	5
67	The fragility of statistically significant results from clinical nutrition randomized controlled trials. Clinical Nutrition, 2020, 39, 1284-1291.	5.0	5
68	In pursuit of COVID-19 surgical risk stratification to manage a limited workforce and supplies in minimally invasive surgery. Wideochirurgia I Inne Techniki Maloinwazyjne, 2020, 15, 416-423.	0.7	5
69	Use of Intravenous Lipid Emulsions With Parenteral Nutrition: Practical Handling Aspects. Journal of Parenteral and Enteral Nutrition, 2020, 44, S74-S81.	2.6	5
70	Pharmacoeconomics of Parenteral Nutrition with Ï‰â€3 Fatty Acids in Hospitalized Adults. Journal of Parenteral and Enteral Nutrition, 2020, 44, S68-S73.	2.6	5
71	Intravenous lipid emulsions and liver function in adult chronic intestinal failure patients: Results after 5 y of home parenteral nutrition. Nutrition, 2021, 82, 111029.	2.4	5
72	Enhanced Recovery after Surgery (ERAS) Protocol Is a Safe and Effective Approach in Patients with Gastrointestinal Fistulas Undergoing Reconstruction: Results from a Prospective Study. Nutrients, 2021, 13, 1953.	4.1	5

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73	Ultrasound-guided percutaneous 'push-introducer' gastrostomy is a valuable method for accessing the gastrointestinal tract. Nutricion Hospitalaria, 2014, 29, 365-9.	0.3	5
74	Nutritional support teams: the cooperation among physicians and pharmacists helps improve cost-effectiveness of home parenteral nutrition (HPN). Nutricion Hospitalaria, 2014, 31, 251-9.	0.3	5
75	Intravenous Lipids in Adult Surgical Patients. World Review of Nutrition and Dietetics, 2014, 112, 115-119.	0.3	4
76	The Polish Intestinal Failure Centresâ€™ consensus on the use of teduglutide for the treatment of short bowel syndrome. Nutrition, 2017, 38, 28-33.	2.4	4
77	Home parenteral nutrition with an omega-3-fatty-acid-enriched MCT/LCT lipid emulsion in patients with chronic intestinal failure (the HOME study): study protocol for a randomized, controlled, multicenter, international clinical trial. Trials, 2019, 20, 808.	1.6	4
78	Standardy leczenia Å¼ywieniowego w onkologii. Nowotwory, 2015, 65, 320-337.	0.3	4
79	Nutrition practices with a focus on parenteral nutrition in the context of enhanced recovery programs: An exploratory survey of gastrointestinal surgeons. Clinical Nutrition ESPEN, 2022, 50, 138-147.	1.2	4
80	Reply to the Letter to Editor: Disappearance of the gallstones under SMOFlipid: True or coincidental association?. Clinical Nutrition, 2013, 32, 152.	5.0	3
81	Malnutrition and its impact on cost of hospitalization, length of stay, readmission and 3-year mortality â€“ Letter to the Editor. Clinical Nutrition, 2013, 32, 488.	5.0	3
82	Health insurance or subsidy has universal advantage for management of hospital malnutrition unrelated to GDP. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 247-254.	0.4	3
83	Foods for Special Medical Purposes in Home Enteral Nutrition-Clinical Practice Experience. Multicenter Study. Frontiers in Nutrition, 0, 9, .	3.7	3
84	Evaluation of Adjuvant Chemotherapy Irinotecan + 5-Fluorouracil + Leucovorine in Advanced Colorectal Cancer. Acta Chirurgica Belgica, 2007, 107, 297-301.	0.4	2
85	Predicted versus measured resting energy expenditure in patients requiring home parenteral nutrition. Nutrition, 2016, 32, 151-152.	2.4	2
86	Evaluation of Y-site compatibility of home total parenteral nutrition and intravenous loop diuretics. Medicine (United States), 2019, 98, e15747.	1.0	2
87	Commentary on â€œFish Oilâ€“Containing Lipid Emulsions in Adult Parenteral Nutrition: A Review of the Evidenceâ€• Journal of Parenteral and Enteral Nutrition, 2019, 43, 454-455.	2.6	2
88	From hospital unit to intestinal failure center: Twenty years of history. Clinical Nutrition, 2021, 40, 3787-3792.	5.0	2
89	Lipids in Parenteral Nutrition: Introduction. Journal of Parenteral and Enteral Nutrition, 2020, 44, S5-S6.	2.6	2
90	Commentary on â€œGuidelines for the provision of nutrition support therapy in the adult critically ill patient: The American Society for Parenteral and Enteral Nutritionâ€• Journal of Parenteral and Enteral Nutrition, 2022, 46, 1223-1225.	2.6	2

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91	Prevalence and Trends in Percutaneous Endoscopic Gastrostomy Placement: Results From a 10-Year, Nationwide Analysis. Frontiers in Nutrition, 2022, 9, .	3.7	2
92	The Value of Modern Ultrasonographic Techniques and Computed Tomography in Detecting and Staging of Pancreatic Carcinoma. Acta Chirurgica Belgica, 2004, 104, 659-667.	0.4	1
93	Parenteral nutrition admixtures for pediatric patients compounded with highly refined fish oil-based emulsion: Assessment of physicochemical stability â€“ Letter to Editor. Clinical Nutrition, 2015, 34, 781-782.	5.0	1
94	Organizational issues of home parenteral nutrition during COVID-19 pandemic: Results from multicenter, nationwide study. Nutrition, 2021, 86, 111202.	2.4	1
95	Å»ywienie drogÄ... przewodu pokarmowego (Å¼ywienie dojelitowe). Nowotwory, 2014, 64, 436-442.	0.3	1
96	A safe "cut, tie and thread-pull" method for percutaneous endoscopic gastrostomy tube removal in children with congenital craniofacial anomalies and pharyngeal stenosis. Nutricion Hospitalaria, 2014, 29, 559-62.	0.3	1
97	Immunomodulating vs. High-Protein Oral Preoperative Supplement in Surgical Patients â€“ a Two-Center, Prospective, Randomized Clinical Trial. Nutrition, 2022, , 111701.	2.4	1
98	Immuno-Nutrition in Upper Gastrointestinal Surgery. Annals of Surgery, 2009, 249, 1063-1064.	4.2	0
99	Appropriate Nutritional Support for Patients Undergoing Major Upper Abdominal Surgery. Annals of Surgery, 2009, 249, 544-545.	4.2	0
100	Response to Olthof et al. Journal of Parenteral and Enteral Nutrition, 2015, 39, 385-386.	2.6	0
101	Enteral and Parenteral Nutrition in Postoperative Pancreatic Fistula. , 2015, , 2103-2111.		0
102	Hypoglycemia in hospitalized patients receiving parenteral nutrition. Nutrition, 2015, 31, 413-414.	2.4	0
103	Re. 100-y anniversary of the Harris and Benedict equation. Nutrition, 2020, 73, 110716.	2.4	0
104	Stanley J. Dudrick: A man who dared to change what we used to know. Clinical Nutrition, 2020, 39, 1305-1308.	5.0	0
105	Systemic treatment of patients with inoperable and metastatic Merkel cell carcinoma: A multicenter study.. Journal of Clinical Oncology, 2021, 39, e21521-e21521.	1.6	0
106	Reply to Lauro, A.; Ripoli, M.C. Comment on â€œKlek et al. Enhanced Recovery after Surgery (ERAS) Protocol Is a Safe and Effective Approach in Patients with Gastrointestinal Fistulas Undergoing Reconstruction: Results from a Prospective Study. Nutrients 2021, 13, 1953â€. Nutrients, 2022, 14, 18.	4.1	0
107	Finding new solutions in pediatric parenteral admixtures: how to improve quality and to deal with shortages. Nutricion Hospitalaria, 2014, 30, 84-93.	0.3	0