

David S Seres

List of Publications by Year in descending order

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Version: 2024-02-01

76
papers

5,390
citations

318942

23
h-index

169272

56
g-index

83
all docs

83
docs citations

83
times ranked

7288
citing authors

#	ARTICLE	IF	CITATIONS
1	Post-acute COVID-19 syndrome. <i>Nature Medicine</i> , 2021, 27, 601-615.	15.2	3,051
2	Plasma Free and Non-Sex-Hormone-Binding-Globulin Bound Testosterone Are Decreased in Obese Men in Proportion to Their Degree of Obesity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1990, 71, 929-931.	1.8	318
3	Safe Practices for Parenteral Nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2004, 28, S39-70.	1.3	282
4	ASPEN Consensus Recommendations for Refeeding Syndrome. <i>Nutrition in Clinical Practice</i> , 2020, 35, 178-195.	1.1	198
5	Safe Practices for Parenteral Nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2004, 28, S39.	1.3	194
6	A.S.P.E.N. Parenteral Nutrition Safety Consensus Recommendations. <i>Journal of Parenteral and Enteral Nutrition</i> , 2014, 38, 296-333.	1.3	168
7	Management of disease-related malnutrition for patients being treated in hospital. <i>Lancet, The</i> , 2021, 398, 1927-1938.	6.3	123
8	Advantages of enteral nutrition over parenteral nutrition. <i>Therapeutic Advances in Gastroenterology</i> , 2013, 6, 157-167.	1.4	118
9	Hyporeninemic hypoaldosteronism associated with acquired immune deficiency syndrome. <i>American Journal of Medicine</i> , 1987, 82, 1035-1038.	0.6	93
10	Inflammation, negative nitrogen balance, and outcome after aneurysmal subarachnoid hemorrhage. <i>Neurology</i> , 2015, 84, 680-687.	1.5	74
11	Surrogate Nutrition Markers, Malnutrition, and Adequacy of Nutrition Support. <i>Nutrition in Clinical Practice</i> , 2005, 20, 308-313.	1.1	70
12	Parenteral Nutrition Safe Practices: Results of the 2003 American Society for Parenteral and Enteral Nutrition Survey*. <i>Journal of Parenteral and Enteral Nutrition</i> , 2006, 30, 259-265.	1.3	44
13	Estimating the Prevalence of Muscle Wasting, Weakness, and Sarcopenia in Hemodialysis Patients. , 2020, 30, 313-321.		42
14	The Relationship Between Parenteral Nutrition and Central Line-Associated Bloodstream Infections: 2009-2014. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 171-175.	1.3	40
15	Malnutrition Diagnosis in Critically Ill Patients Using 2012 Academy of Nutrition and Dietetics/American Society for Parenteral and Enteral Nutrition Standardized Diagnostic Characteristics Is Associated With Longer Hospital and Intensive Care Unit Length of Stay and Increased In-Hospital Mortality. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 256-264.	1.3	40
16	Standardized Competencies for Parenteral Nutrition Prescribing. <i>Nutrition in Clinical Practice</i> , 2015, 30, 570-576.	1.1	38
17	Pilot study evaluating the efficacy, tolerance and safety of a peptide-based enteral formula versus a high protein enteral formula in multiple ICU settings (medical, surgical, cardiothoracic). <i>Clinical Nutrition</i> , 2017, 36, 706-709.	2.3	34
18	Relationship Between C-Reactive Protein, Systemic Oxygen Consumption, and Delayed Cerebral Ischemia After Aneurysmal Subarachnoid Hemorrhage. <i>Stroke</i> , 2011, 42, 2436-2442.	1.0	33

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19	Supplementation of L-Alanyl-L-Glutamine and Fish Oil Improves Body Composition and Quality of Life in Patients With Chronic Heart Failure. <i>Circulation: Heart Failure</i> , 2015, 8, 1077-1087.	1.6	31
20	Relationship Between Dietary Fiber Intake and Short-Chain Fatty Acid-Producing Bacteria During Critical Illness: A Prospective Cohort Study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 463-471.	1.3	26
21	Free Fatty Acids and Delayed Cerebral Ischemia After Subarachnoid Hemorrhage. <i>Stroke</i> , 2012, 43, 691-696.	1.0	25
22	Pancreatic cancer surgery and nutrition management: a review of the current literature. <i>Hepatobiliary Surgery and Nutrition</i> , 2015, 4, 59-71.	0.7	24
23	Nutritional support and brain tissue glucose metabolism in poor-grade SAH: a retrospective observational study. <i>Critical Care</i> , 2012, 16, R15.	2.5	23
24	A Prospective Randomized Trial of the Effects of Early Enteral Feeding After Radical Cystectomy. <i>Urology</i> , 2016, 96, 69-73.	0.5	23
25	ASPEN Lipid Injectable Emulsion Safety Recommendations, Part 1: Background and Adult Considerations. <i>Nutrition in Clinical Practice</i> , 2020, 35, 769-782.	1.1	21
26	2005 American Society for Parenteral and Enteral Nutrition (A.S.P.E.N.) Standards and Guidelines Survey. <i>Nutrition in Clinical Practice</i> , 2006, 21, 529-532.	1.1	19
27	vs Parenteral Nutrition in Adults. <i>Nutrition in Clinical Practice</i> , 2014, 29, 631-635.	1.1	18
28	Lipid Injectable Emulsion Survey With Gap Analysis. <i>Nutrition in Clinical Practice</i> , 2017, 32, 694-702.	1.1	17
29	A.S.P.E.N. Parenteral Nutrition Safety Consensus Recommendations. <i>Nutrition in Clinical Practice</i> , 2014, 29, 277-282.	1.1	13
30	Insulin Adsorption To Parenteral Infusion Systems: Case Report and Review of the Literature. <i>Nutrition in Clinical Practice</i> , 1990, 5, 111-117.	1.1	12
31	Safety of Enteral Feeding in Patients With Open Abdomen, Upper Gastrointestinal Bleed, and Perforation Peritonitis. <i>Nutrition in Clinical Practice</i> , 2012, 27, 513-520.	1.1	12
32	Utility of Electronic Medical Records to Assess the Relationship Between Parenteral Nutrition and Central Line-Associated Bloodstream Infections in Adult Hospitalized Patients. <i>Journal of Parenteral and Enteral Nutrition</i> , 2015, 39, 929-934.	1.3	12
33	Obesity, Diet, and Exercise Education for the Primary Care Clerkship Using an Articulate Storyline 2 e-Learning Module. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 2016, 12, 10497.	0.5	12
34	Establishing a clinical phenotype for cachexia in end stage kidney disease – study protocol. <i>BMC Nephrology</i> , 2018, 19, 38.	0.8	12
35	Regional Comparison of Enteral Nutrition-Related Admission Policies in Skilled Nursing Facilities. <i>Nutrition in Clinical Practice</i> , 2016, 31, 342-348.	1.1	10
36	Dietary Sodium Restriction for Heart Failure: A Systematic Review of Intervention Outcomes and Behavioral Determinants. <i>American Journal of Medicine</i> , 2020, 133, 1391-1402.	0.6	10

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37	Using a generic definition of cachexia in patients with kidney disease receiving haemodialysis: a longitudinal (pilot) study. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 1919-1926.	0.4	10
38	Kwashiorkor: Dysmetabolism <i>versus</i> Malnutrition. <i>Nutrition in Clinical Practice</i> , 2003, 18, 297-301.	1.1	9
39	DEFINING CACHEXIA IN A RENAL POPULATION. <i>Journal of Renal Care</i> , 2015, 41, 79-80.	0.6	9
40	Serum glutamine and hospital-acquired infections after aneurysmal subarachnoid hemorrhage. <i>Neurology</i> , 2018, 91, e421-e426.	1.5	9
41	Ethical Framework for Nutrition Support Resource Allocation During Shortages: Lessons From COVID-19. <i>Nutrition in Clinical Practice</i> , 2020, 35, 599-605.	1.1	9
42	Detection of DNA Single-Strand Breaks during the Repair of UV Damage in Xeroderma Pigmentosum Cells. <i>Radiation Research</i> , 1983, 93, 107.	0.7	8
43	Zinc Deficiency With Dermatitis in a Parenteral Nutrition-Dependent Patient Due to National Shortage of Trace Minerals. <i>Journal of Parenteral and Enteral Nutrition</i> , 2016, 40, 592-595.	1.3	8
44	Safe care transitions for patients receiving parenteral nutrition. <i>Nutrition in Clinical Practice</i> , 2022, 37, 493-508.	1.1	7
45	Effects of marginal dietary zinc deficiency and vitamin E supplementation on hepatic adenine dinucleotide phosphoribosyl transferase activity in female Sprague-Dawley rats. <i>Nutrition Research</i> , 1991, 11, 337-345.	1.3	6
46	Effect of malnutrition on outcomes in patients with heart failure: A large retrospective propensity score-matched cohort study. <i>Nutrition in Clinical Practice</i> , 2022, 37, 130-136.	1.1	6
47	Evaluation of the ASPEN guidelines for refeeding syndrome among hospitalized patients receiving enteral nutrition: A retrospective cohort study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 1859-1866.	1.3	5
48	Just Because We Can Does Not Mean We Should. <i>Chest</i> , 2014, 145, 421-422.	0.4	4
49	Factors associated with delayed enteral nutrition in the intensive care unit: a propensity score-matched retrospective cohort study. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 295-302.	2.2	4
50	Nasal Feeding Tubes Are Associated with Fewer Adverse Events than Feeding via Ostomy in Hospitalized Patients Receiving Enteral Nutrition. <i>American Journal of Medicine</i> , 2022, 135, 97-102.e1.	0.6	4
51	Prescribing Parenteral Nutrition Safely. <i>Journal of Parenteral and Enteral Nutrition</i> , 2012, 36, 27S-28S.	1.3	3
52	Characterizing the Clinical Impact of Refeeding Syndrome: Serum Phosphorus Decrement Does Not Impact Length of Stay (P12-038-19). <i>Current Developments in Nutrition</i> , 2019, 3, nzz035.P12-038-19.	0.1	3
53	Hangover and Hydration Therapy in the Time of Intravenous Drug Shortages. <i>Journal of Parenteral and Enteral Nutrition</i> , 2014, 38, 921-923.	1.3	2
54	Evidence-Based Nutrition Support. <i>Nutrition in Clinical Practice</i> , 2009, 24, 541-542.	1.1	1

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55	Safe Practices in the Stone Ages (2013). Journal of Parenteral and Enteral Nutrition, 2013, 37, 171-171.	1.3	1
56	Associations Between Enteral Nutrition and Acute Respiratory Infection Among Patients in New York Metropolitan Region Pediatric Long-Term Care Facilities. Nutrition in Clinical Practice, 2018, 33, 865-871.	1.1	1
57	Interventions for Dietary Sodium Restriction Among Patients with Heart Failure: A Mismatch in the Evidence and Intervention Design (OR22-05-19). Current Developments in Nutrition, 2019, 3, nzz028.OR22-05-19.	0.1	1
58	SELENIUM DEFICIENCY INDUCED CARDIOMYOPATHY IN A PATIENT WITH A HISTORY OF GASTRIC BYPASS SURGERY. Chest, 2008, 134, 2C.	0.4	0
59	Chapter 1 Self-Expanding Metallic Stents in the Management of Malignant Esophageal, Gastric Outlet, and Duodenal Obstructions. , 2010, , 193-208.		0
60	Sa1468 Acceptability of Naso-Gastric Feeding Tubes in Nursing Homes: NYC vs. USA. Gastrointestinal Endoscopy, 2014, 79, AB224.	0.5	0
61	Sa1991 Underreported Feeding Tube-Associated Adverse Events: Electronic Medical Records are Not Ready for Prime Time. Gastroenterology, 2016, 150, S425-S426.	0.6	0
62	Major Infections and Sepsis. , 2016, , 141-156.		0
63	Identifying Malnutrition in End-stage Renal Disease (ESRD) (P12-037-19). Current Developments in Nutrition, 2019, 3, nzz035.P12-037-19.	0.1	0
64	Acute Kidney Injury Related to Sepsis. JAMA - Journal of the American Medical Association, 2019, 321, 1827.	3.8	0
65	The Effect of Malnutrition on Outcomes in Patients with Heart-Failure: A Retrospective Cohort Pilot Study. Current Developments in Nutrition, 2020, 4, nzaa055_023.	0.1	0
66	Age Predicts Whether Tube-fed Patients Will Require Tube Feeding on Discharge: Results of a Pilot Toward Developing a Predictive Model. Current Developments in Nutrition, 2020, 4, nzaa055_007.	0.1	0
67	Sarcoma Does Not Predict Malnutrition in Cancer Patients: A Retrospective Cohort Study. Current Developments in Nutrition, 2020, 4, nzaa055_016.	0.1	0
68	Utility of Phase Angle to Identify Cachexia and Assess Mortality in End-Stage Renal Disease. Current Developments in Nutrition, 2020, 4, nzaa055_029.	0.1	0
69	Behavioral Risk Factors for Acute and Chronic Disease-Related Malnutrition. Current Developments in Nutrition, 2020, 4, nzaa055_008.	0.1	0
70	Comment on "Western Dietary Pattern Antioxidant Intakes and Oxidative Stress: Importance during the SARS-CoV-2/COVID-19 Pandemic". Advances in Nutrition, 2021, 12, 1045-1046.	2.9	0
71	Nutritional and Endocrinologic Complications. Respiratory Medicine, 2014, , 165-185.	0.1	0
72	Starved for Attention: The Prevalence and Quality of Nutrition-Related Research in Gastroenterology. American Journal of Gastroenterology, 2014, 109, S112-S113.	0.2	0

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73	Reduction of Unnecessary Gastrostomy Tube Placement in Hospitalized Patients. Joint Commission Journal on Quality and Patient Safety, 2022, 48, 319-319.	0.4	0
74	Diagnostic Criteria for Refeeding Syndrome Determine Reported Incidence: A Systematic Review and Meta-Analysis. Current Developments in Nutrition, 2022, 6, 758.	0.1	0
75	Preliminary Analysis for Development of AI to Identify Hospitalized Patients for Whom Nourishment Will Provide Benefit. Current Developments in Nutrition, 2022, 6, 743.	0.1	0
76	A Qualitative Systematic Review of Risk Factors for Refeeding Syndrome. Current Developments in Nutrition, 2022, 6, 753.	0.1	0