Harold A Franch

List of Publications by Year
in descending order

40 papers	5,552 citations	361413 20 h-index	477307 29 g-index
41 all docs	41 docs citations	41 times ranked	9942 citing authors

#	Article	IF	Citations
1	Diet and Lifestyle Recommendations Revision 2006. Circulation, 2006, 114, 82-96.	1.6	2,354
2	Etiology of the Protein-Energy Wasting Syndrome in Chronic Kidney Disease: A Consensus Statement From the International Society of Renal Nutrition and Metabolism (ISRNM). , 2013, 23, 77-90.		606
3	Prevention and treatment of protein energy wasting in chronic kidney disease patients: a consensus statement by the International Society of Renal Nutrition and Metabolism. Kidney International, 2013, 84, 1096-1107.	5.2	513
4	Population Approaches to Improve Diet, Physical Activity, and Smoking Habits. Circulation, 2012, 126, 1514-1563.	1.6	488
5	Summary of American Heart Association Diet and Lifestyle Recommendations Revision 2006. Arteriosclerosis, Thrombosis, and Vascular Biology, 2006, 26, 2186-2191.	2.4	295
6	Evaluating Parents and Adult Caregivers as â€œAgents of Changeâ€•for Treating Obese Children: Evidence for Parent Behavior Change Strategies and Research Gaps. Circulation, 2012, 125, 1186-1207.	1.6	211
7	The Use of TKM-100802 and Convalescent Plasma in 2 Patients With Ebola Virus Disease in the United States. Clinical Infectious Diseases, 2015, 61, 496-502.	5.8	182
8	A Mechanism Regulating Proteolysis of Specific Proteins during Renal Tubular Cell Growth. Journal of Biological Chemistry, 2001, 276, 19126-19131.	3.4	96
9	Suppression of chaperone-mediated autophagy in the renal cortex during acute diabetes mellitus. Kidney International, 2004, 65, 2135-2144.	5.2	92
10	miR-182 attenuates atrophy-related gene expression by targeting FoxO3 in skeletal muscle. American Journal of Physiology - Cell Physiology, 2014, 307, C314-C319.	4.6	88
11	Molecular signaling pathways regulating muscle proteolysis during atrophy. Current Opinion in Clinical Nutrition and Metabolic Care, 2005, 8, 271-275.	2.5	80
12	Acidosis impairs insulin receptor substrate-1-associated phosphoinositide 3-kinase signaling in muscle cells: consequences on proteolysis. American Journal of Physiology - Renal Physiology, 2004, 287, F700-F706.	2.7	70
13	Chronic kidney disease induces autophagy leading to dysfunction of mitochondria in skeletal muscle. American Journal of Physiology - Renal Physiology, 2017, 312, F1128-F1140.	2.7	64
14	Docosahexaenoic acid prevents palmitate-induced activation of proteolytic systems in C2C12 myotubes. Journal of Nutritional Biochemistry, 2014, 25, 868-874.	4.2	55
15	Family members of patients treated for ESRD have high rates of undetected kidney disease. American Journal of Kidney Diseases, 2002, 40, 1173-1178.	1.9	50
16	Serious Fall Injuries Before and After Initiation of Hemodialysis Among Older ESRD Patients in the United States: A Retrospective Cohort Study. American Journal of Kidney Diseases, 2017, 70, 76-83.	1.9	38
17	Phosphatidylinositol 3-Kinase Activity Is Required for Epidermal Growth Factor to Suppress Proteolysis. Journal of the American Society of Nephrology: JASN, 2002, 13, 903-909.	6.1	32
18	Pathways of proteolysis affecting renal cell growth. Current Opinion in Nephrology and Hypertension, 2002, 11, 445-450.	2.0	31

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19	Akt and Mammalian Target of Rapamycin Regulate Separate Systems of Proteolysis in Renal Tubular Cells. Journal of the American Society of Nephrology: JASN, 2006, 17, 2414-2423.	6.1	29
20	Plasma and atrial content of atrial natriuretic factor in cardiomyopathic hamsters. Life Sciences, 1986, 39, 1151-1159.	4.3	25
21	Navigating Between the Scylla and Charybdis of Prescribing Dietary Protein for Chronic Kidney Diseases. Annual Review of Nutrition, 2009, 29, 341-364.	10.1	23
22	Chaperone-Mediated Autophagy in the Kidney: The Road More Traveled. Seminars in Nephrology, 2014, 34, 72-83.	1.6	18
23	Underreporting of nursing home utilization on the CMS-2728 in older incident dialysis patients and implications for assessing mortality risk. BMC Nephrology, 2015, 16, 32.	1.8	15
24	Time to Revisit the Role of Renal Dietitian in the Dialysis Unit. , 2014, 24, 58-60.		14
25	Nutrition and Muscle Catabolism in Maintenance Hemodialysis: Does Feeding Make Muscle Cells Selective Self-Eaters?. , 2009, 19, 86-90.		12
26	Modification of the Epidermal Growth Factor Response by Ammonia in Renal Cell Hypertrophy. Journal of the American Society of Nephrology: JASN, 2000, 11, 1631-1638.	6.1	12
27	Epidemiology of COVID-19 Infection in Hospitalized End-Stage Kidney Disease Patients in a Predominantly African-American Population. American Journal of Nephrology, 2021, 52, 190-198.	3.1	11
28	Nephrology and Nutrition Leaders Coming to Hawaii for the World Renal Nutrition Week: Why is the 16th Congress in Renal Nutrition and Metabolism in Honolulu, Hawaiâ€™i, June 2012, Worth Attending?. , 2012, 22, 1-3.		10
29	Racial and Ethnic Disparities in Kidney Replacement Therapies Among Adults With Kidney Failure: An Observational Study of Variation by Patient Age. American Journal of Kidney Diseases, 2022, 80, 9-19.	1.9	10
30	Kidney Growth During Catabolic Illness: What It Does Not Destroy Makes It Grow Stronger. , 2007, 17, 167-172.		8
31	Nutritional Considerations in Kidney Disease: Core Curriculum 2010. American Journal of Kidney Diseases, 2010, 55, 1146-1161.	1.9	8
32	Getting to the Meat of the Matter: Beyond Protein Supplementation in Maintenance Dialysis. Seminars in Dialysis, 2009, 22, 512-518.	1.3	4
33	Peanuts or Pretzels? Changing Attitudes about Eating on Hemodialysis. Clinical Journal of the American Society of Nephrology: CJASN, 2016, 11, 747-749.	4.5	4
34	Managing COVID-19-positive Solid Organ Transplant Recipients in the Community: What a Community Healthcare Provider Needs to Know. Transplantation Direct, 2020, 6, e633.	1.6	2
35	World Renal Nutrition Week Congress: From Hawaii to Germany. , 2013, 23, 194.		1
36	Chronic Kidney Disease: Pathophysiology and Influence of Dietary Protein. , 2008, , 2615-2669.		0

#	Article	IF	Citations
37	Effect of Acidemia and Alkalemia on Nutrition and Metabolism. , 2013, , 111-122.		0
38	MicroRNAâ€182 targets FoxO3 and attenuates glucocorticoidinduced atrophic signaling. FASEB Journal, 2013, 27, 940.11.	0.5	0
39	Docosahexaenoic acid antagonizes palmitateâ€induced protein degradation in myotubes. FASEB Journal, 2013, 27, 940.16.	0.5	0
40	Metabolic and nutritional responses to acidemia and alkalemia. , 2022, , 127-145.		0