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	Metabolic and nutritional responses to acidemia and alkalemia. , 2022, , 127-145.		0
2	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
3	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
4	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
5	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
6	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
7	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
8	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
9	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
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	Docosahexaenoic acid prevents palmitate-induced activation of proteolytic systems in C2C12 myotubes. Journal of Nutritional Biochemistry, 2014, 25, 868-874.	4.2	55
12	Chaperone-Mediated Autophagy in the Kidney: The Road More Traveled. Seminars in Nephrology, 2014, 34, 72-83.	1.6	18
13	Time to Revisit the Role of Renal Dietitian in the Dialysis Unit. , 2014, 24, 58-60.		14
14	World Renal Nutrition Week Congress: From Hawaii to Germany. , 2013, 23, 194.		1
15	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
16	Effect of Acidemia and Alkalemia on Nutrition and Metabolism. , 2013, , 111-122.		0
17	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
18	MicroRNAâ€182 targets FoxO3 and attenuates glucocorticoidinduced atrophic signaling. FASEB Journal, 2013, 27, 940.11.	0.5	0

#	Article	IF	Citations
19	Docosahexaenoic acid antagonizes palmitateâ€induced protein degradation in myotubes. FASEB Journal, 2013, 27, 940.16.	0.5	0
20	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
21	Population Approaches to Improve Diet, Physical Activity, and Smoking Habits. Circulation, 2012, 126, 1514-1563.	1.6	488
22	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
23	Nutritional Considerations in Kidney Disease: Core Curriculum 2010. American Journal of Kidney Diseases, 2010, 55, 1146-1161.	1.9	8
24	Getting to the Meat of the Matter: Beyond Protein Supplementation in Maintenance Dialysis. Seminars in Dialysis, 2009, 22, 512-518.	1.3	4
25	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
26	Nutrition and Muscle Catabolism in Maintenance Hemodialysis: Does Feeding Make Muscle Cells Selective Self-Eaters?. , 2009, 19, 86-90.		12
27	Chronic Kidney Disease: Pathophysiology and Influence of Dietary Protein. , 2008, , 2615-2669.		0
28	Kidney Growth During Catabolic Illness: What It Does Not Destroy Makes It Grow Stronger. , 2007, 17, 167-172.		8
29	Diet and Lifestyle Recommendations Revision 2006. Circulation, 2006, 114, 82-96.	1.6	2,354
30	Summary of American Heart Association Diet and Lifestyle Recommendations Revision 2006. Arteriosclerosis, Thrombosis, and Vascular Biology, 2006, 26, 2186-2191.	2.4	295
31	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
32	Molecular signaling pathways regulating muscle proteolysis during atrophy. Current Opinion in Clinical Nutrition and Metabolic Care, 2005, 8, 271-275.	2.5	80
33	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
34	Suppression of chaperone-mediated autophagy in the renal cortex during acute diabetes mellitus. Kidney International, 2004, 65, 2135-2144.	5.2	92
35	Pathways of proteolysis affecting renal cell growth. Current Opinion in Nephrology and Hypertension, 2002, 11, 445-450.	2.0	31
36	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

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37	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
38	A Mechanism Regulating Proteolysis of Specific Proteins during Renal Tubular Cell Growth. Journal of Biological Chemistry, 2001, 276, 19126-19131.	3.4	96
39	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
40	Plasma and atrial content of atrial natriuretic factor in cardiomyopathic hamsters. Life Sciences, 1986, 39, 1151-1159.	4.3	25