

# Insa E Emrich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4812553/publications.pdf>

Version: 2024-02-01

11  
papers

158  
citations

1307594

7  
h-index

1199594

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

381  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasma biomarkers outperform echocardiographic measurements for cardiovascular risk prediction in kidney transplant recipients: results of the HOME ALONE study. CKJ: Clinical Kidney Journal, 2022, 15, 693-702.	2.9	0
2	Increase of plasma erythroferrone levels during high-altitude exposure: A sub-analysis of the <sc>TOP OF HOME</sc> study. American Journal of Hematology, 2021, 96, E179-E181.	4.1	8
3	FGFR4 and Klotho Polymorphisms Are Not Associated with Cardiovascular Outcomes in Chronic Kidney Disease. American Journal of Nephrology, 2021, 52, 808-816.	3.1	1
4	Hypophosphatemia after high-dose iron repletion with ferric carboxymaltose and ferric derisomaltose—the randomized controlled HOME aFers study. BMC Medicine, 2020, 18, 178.	5.5	22
5	Plasma FGF23 does not rise during physical exercise as a physiological model of sympathetic activation. Clinical Research in Cardiology, 2019, 108, 341-343.	3.3	8
6	Does a rise in plasma erythropoietin after high-altitude exposure affect FGF23 in healthy volunteers on a normal or low-phosphorus diet?. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 1361-1367.	2.6	4
7	The 2018 ESC/ESH Guidelines for the management of arterial hypertension: A German point of view. European Heart Journal, 2019, 40, 1830-1831.	2.2	18
8	Strength of Fibroblast Growth Factor 23 as a Cardiovascular Risk Predictor in Chronic Kidney Disease Weaken by ProBNP Adjustment. American Journal of Nephrology, 2019, 49, 203-211.	3.1	16
9	Do plasma neprilysin activity and plasma neprilysin concentration predict cardiac events in chronic kidney disease patients?. Nephrology Dialysis Transplantation, 2019, 34, 100-108.	0.7	16
10	Symmetric dimethylarginine (SDMA) outperforms asymmetric dimethylarginine (ADMA) and other methylarginines as predictor of renal and cardiovascular outcome in non-dialysis chronic kidney disease. Clinical Research in Cardiology, 2018, 107, 201-213.	3.3	50
11	l-Homoarginine and its AGXT2-metabolite GOCA in chronic kidney disease as markers for clinical status and prognosis. Amino Acids, 2018, 50, 1347-1356.	2.7	12