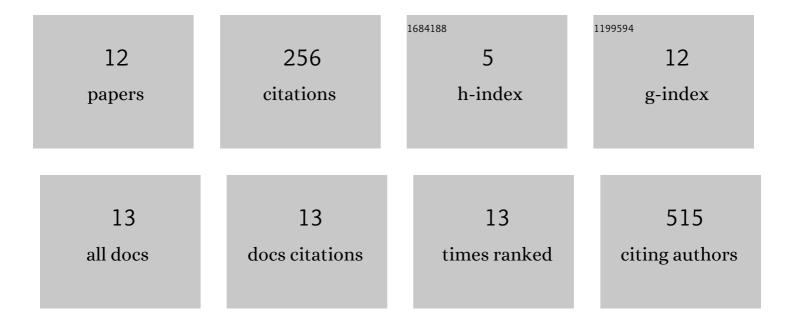
## Maria Letizia Lo Faro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9022426/publications.pdf

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#	Article	IF	CITATIONS
1	Twenty-four–hour normothermic perfusion of discarded human kidneys with urine recirculation. American Journal of Transplantation, 2019, 19, 178-192.	4.7	91
2	Measurement and meaning of markers of reactive species of oxygen, nitrogen and sulfur in healthy human subjects and patients with inflammatory joint disease. Biochemical Society Transactions, 2011, 39, 1226-1232.	3.4	85
3	Proteo-metabolomics reveals compensation between ischemic and non-injured contralateral kidneys after reperfusion. Scientific Reports, 2018, 8, 8539.	3.3	39
4	Ischemia-Reperfusion Injuries Assessment during Pancreas Preservation. International Journal of Molecular Sciences, 2021, 22, 5172.	4.1	12
5	Should Pulsatile Preservation Be the Gold Standard in Kidney Transplantation?. Current Transplantation Reports, 2015, 2, 105-112.	2.0	6
6	Ex situ hypothermic perfusion of nonhuman primate pancreas: A feasibility study. Artificial Organs, 2020, 44, 736-743.	1.9	6
7	Development of ex situ normothermic reperfusion as an innovative method to assess pancreases after preservation. Transplant International, 2021, 34, 1630-1642.	1.6	6
8	Hemodynamics and Metabolic Parameters in Normothermic Kidney Preservation Are Linked With Donor Factors, Perfusate Cells, and Cytokines. Frontiers in Medicine, 2021, 8, 801098.	2.6	4
9	Kidney Normothermic Machine Perfusion Can Be Used as a Preservation Technique and a Model of Reperfusion to Deliver Novel Therapies and Assess Inflammation and Immune Activation. Frontiers in Immunology, 2022, 13, .	4.8	4
10	Hydrogen Sulfide and Nitric Oxide Crosstalk: Evidence for Hydrogen Sulfide Mediated Nitric Oxide Production from Nitrite. Free Radical Biology and Medicine, 2010, 49, S117.	2.9	1
11	Efficacy and Quality of Flush-Out Prior to Cold Storage of Liver and Kidney in Donation after Circulatory Death. Transplantation, 2018, 102, S399.	1.0	1
12	Peroxiredoxin 2 in Human Inflammatory Joint Disease. Free Radical Biology and Medicine, 2010, 49, S151.	2.9	0