

# J Moritz Kath

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Normothermic Ex-vivo Kidney Perfusion in a Porcine Auto-Transplantation Model Preserves the Expression of Key Mitochondrial Proteins: An Unbiased Proteomics Analysis. <i>Molecular and Cellular Proteomics</i> , 2021, 20, 100101.	3.8	6
2	Transcriptome Analysis of Kidney Grafts Subjected to Normothermic Ex Vivo Perfusion Demonstrates an Enrichment of Mitochondrial Metabolism Genes. <i>Transplantation Direct</i> , 2021, 7, e719.	1.6	7
3	Prolonged warm ischemia time leads to severe renal dysfunction of donation-after-cardiac death kidney grafts. <i>Scientific Reports</i> , 2021, 11, 17930.	3.3	5
4	Normothermic Ex Vivo Kidney Perfusion Improves Early DCD Graft Function Compared With Hypothermic Machine Perfusion and Static Cold Storage. <i>Transplantation</i> , 2020, 104, 947-955.	1.0	52
5	Ex vivo machine perfusion for renal graft preservation. <i>Transplantation Reviews</i> , 2018, 32, 1-9.	2.9	34
6	Normothermic ex vivo kidney perfusion for graft quality assessment prior to transplantation. <i>American Journal of Transplantation</i> , 2018, 18, 580-589.	4.7	55
7	Continuous Normothermic Ex Vivo Kidney Perfusion Improves Graft Function in Donation After Circulatory Death Pig Kidney Transplantation. <i>Transplantation</i> , 2017, 101, 754-763.	1.0	54
8	Heterotopic Renal Autotransplantation in a Porcine Model: A Step-by-Step Protocol. <i>Journal of Visualized Experiments</i> , 2016, , 53765.	0.3	8
9	Eight-Hour Continuous Normothermic Ex Vivo Kidney Perfusion Is a Safe Preservation Technique for Kidney Transplantation. <i>Transplantation</i> , 2016, 100, 1862-1870.	1.0	53
10	Subnormothermic ex vivo liver perfusion is a safe alternative to cold static storage for preserving standard criteria grafts. <i>Liver Transplantation</i> , 2016, 22, 111-119.	2.4	33
11	Normothermic &lt;em>Ex Vivo&/em> Kidney Perfusion for the Preservation of Kidney Grafts prior to Transplantation. <i>Journal of Visualized Experiments</i> , 2015, , e52909.	0.3	22