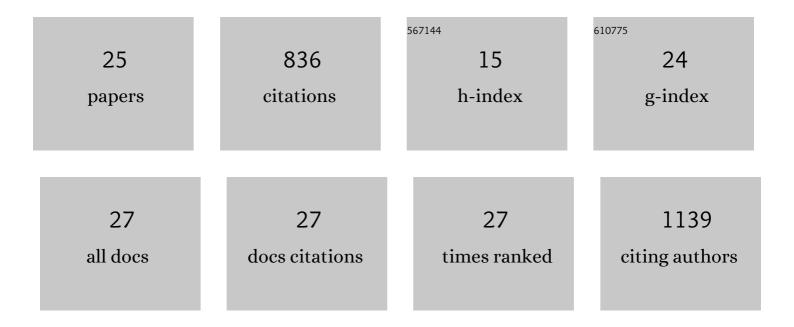
Tobias Wollersheim

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Sepsis induces interleukin 6, gp130/JAK2/STAT3, and muscle wasting. Journal of Cachexia, Sarcopenia and Muscle, 2022, 13, 713-727.	2.9	59
2	Impact of protocolâ€based physiotherapy on insulin sensitivity and peripheral glucose metabolism in critically ill patients. Journal of Cachexia, Sarcopenia and Muscle, 2022, 13, 1045-1053.	2.9	6
3	Sex-Specific Aspects of Skeletal Muscle Metabolism in the Clinical Context of Intensive Care Unit-Acquired Weakness. Journal of Clinical Medicine, 2022, 11, 846.	1.0	8
4	Critical illness myopathy precedes hyperglycaemia and high glucose variability. Journal of Critical Care, 2021, 63, 32-39.	1.0	2
5	Perioperatively Acquired Weakness. Anesthesia and Analgesia, 2020, 130, 341-351.	1.1	9
6	Implications for post critical illness trial design: sub-phenotyping trajectories of functional recovery among sepsis survivors. Critical Care, 2020, 24, 577.	2.5	27
7	Muscular weakness and muscle wasting in the critically ill. Journal of Cachexia, Sarcopenia and Muscle, 2020, 11, 1399-1412.	2.9	72
8	Neuromyopathy: Histological and Molecular Findings. Lessons From the ICU, 2020, , 61-72.	0.1	0
9	Reply to: Remaining confounding factors to confirm the role of intraoperative hyperglycemia in postoperative delirium. Minerva Anestesiologica, 2020, 86, 680-681.	0.6	Ο
10	Differential contractile response of critically ill patients to neuromuscular electrical stimulation. Critical Care, 2019, 23, 308.	2.5	22
11	Risk Factors of Intraoperative Dysglycemia in Elderly Surgical Patients. International Journal of Medical Sciences, 2019, 16, 665-674.	1.1	8
12	Muscle wasting and function after muscle activation and early protocolâ€based physiotherapy: an explorative trial. Journal of Cachexia, Sarcopenia and Muscle, 2019, 10, 734-747.	2.9	57
13	Impact of Intraoperative Hyperglycemia on Brain Structures and Volumes. Journal of Neuroimaging, 2019, 29, 260-267.	1.0	3
14	Association between potassium concentrations, variability and supplementation, and in-hospital mortality in ICU patients: a retrospective analysis. Annals of Intensive Care, 2019, 9, 100.	2.2	17
15	Intraoperative hyperglycemia increases the incidence of postoperative delirium. Minerva Anestesiologica, 2019, 85, 1201-1210.	0.6	20
16	Measuring Energy Expenditure in extracorporeal lung support Patients (MEEP) – Protocol, feasibility and pilot trial. Clinical Nutrition, 2018, 37, 301-307.	2.3	39
17	Whole-body vibration to prevent intensive care unit-acquired weakness: safety, feasibility, and metabolic response. Critical Care, 2017, 21, 9.	2.5	36
18	Secreted Frizzled-Related Protein 2 and Inflammation-Induced Skeletal Muscle Atrophy. Critical Care Medicine, 2017, 45, e169-e183.	0.4	23

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#	Article	IF	CITATIONS
19	Severe perioperative hyperglycemia attenuates postoperative monocytic function, basophil count and T cell activation. Minerva Anestesiologica, 2017, 83, 921-929.	0.6	11
20	Accuracy, reliability, feasibility and nurse acceptance of a subcutaneous continuous glucose management system in critically ill patients: a prospective clinical trial. Annals of Intensive Care, 2016, 6, 70.	2.2	27
21	The E3 ubiquitin ligase TRIM62 and inflammation-induced skeletal muscle atrophy. Critical Care, 2014, 18, 545.	2.5	29
22	Dynamics of myosin degradation in intensive care unit-acquired weakness during severe critical illness. Intensive Care Medicine, 2014, 40, 528-538.	3.9	108
23	Longâ€ŧerm recovery In critical illness myopathy is complete, contrary to polyneuropathy. Muscle and Nerve, 2014, 50, 431-436.	1.0	79
24	Inflammation-Induced Acute Phase Response in Skeletal Muscle and Critical Illness Myopathy. PLoS ONE, 2014, 9, e92048.	1.1	70
25	Critical Illness Myopathy and GLUT4. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 387-396.	2.5	97