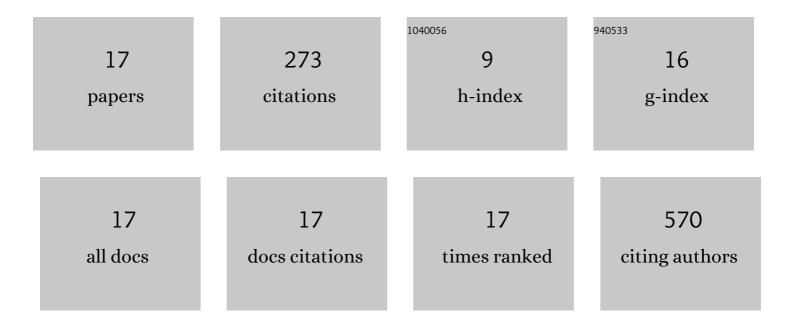
Hendrik Beckert

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cancer-Associated Fibroblasts Regulate Kinase Activity in Mesothelioma Cell Lines via Paracrine Signaling and Thereby Dictate Cell Faith and Behavior. International Journal of Molecular Sciences, 2022, 23, 3278.	4.1	5
2	Biologics for atopic diseases: Indication, side effect management, and new developments. Allergologie Select, 2021, 5, 1-25.	3.1	13
3	Digital Gene Expression Analysis of Epithelioid and Sarcomatoid Mesothelioma Reveals Differences in Immunogenicity. Cancers, 2021, 13, 1761.	3.7	5
4	Pseudomonas aeruginosa infection, but not mono or dual-combination CFTR modulator therapy affects circulating regulatory T cells in an adult population with cystic fibrosis. Journal of Cystic Fibrosis, 2021, 20, 1072-1079.	0.7	12
5	Mitogen signal-associated pathways, energy metabolism regulation, and mediation of tumor immunogenicity play essential roles in the cellular response of malignant pleural mesotheliomas to platinum-based treatment: a retrospective study. Translational Lung Cancer Research, 2021, 10, 3030-3042.	2.8	1
6	Biologika bei atopischen Erkrankungen: Indikationsstellung, Nebenwirkungsmanagement und neue Entwicklungen. Allergologie, 2021, 44, 54-80.	0.1	0
7	Neutrophil extracellular traps impair fungal clearance in a mouse model of invasive pulmonary aspergillosis. Immunobiology, 2020, 225, 151867.	1.9	28
8	Single and Synergistic Effects of Type 2 Cytokines on Eosinophils and Asthma Hallmarks. Journal of Immunology, 2020, 204, 550-558.	0.8	9
9	Coincident airway exposure to low-potency allergen and cytomegalovirus sensitizes for allergic airway disease by viral activation of migratory dendritic cells. PLoS Pathogens, 2019, 15, e1007595.	4.7	19
10	Antifungal Drugs Influence Neutrophil Effector Functions. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	8
11	CD11b Regulates Fungal Outgrowth but Not Neutrophil Recruitment in a Mouse Model of Invasive Pulmonary Aspergillosis. Frontiers in Immunology, 2019, 10, 123.	4.8	28
12	Critical role of mammalian target of rapamycin for IL-10 dendritic cell induction by a flagellin AÂconjugate in preventing allergic sensitization. Journal of Allergy and Clinical Immunology, 2018, 141, 1786-1798.e11.	2.9	23
13	The Canonical but Not the Noncanonical Wnt Pathway Inhibits the Development of Allergic Airway Disease. Journal of Immunology, 2018, 201, 1855-1864.	0.8	15
14	ADAMTS-13 regulates neutrophil recruitment in a mouse model of invasive pulmonary aspergillosis. Scientific Reports, 2017, 7, 7184.	3.3	10
15	<scp>GARP</scp> inhibits allergic airway inflammation in a humanized mouse model. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1274-1283.	5.7	17
16	Take the Wnt out of the inflammatory sails: modulatory effects of Wnt in airway diseases. Laboratory Investigation, 2016, 96, 177-185.	3.7	33
17	The Wnt/β-Catenin Pathway Attenuates Experimental Allergic Airway Disease. Journal of Immunology, 2014, 193, 485-495.	0.8	47