Anja Schwenzer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Shared recognition of citrullinated tenascin-C peptides by T and B cells in rheumatoid arthritis. JCI Insight, 2021, 6, .	5.0	18
2	Treatment of severe periodontitis may improve clinical disease activity in otherwise treatment-refractory rheumatoid arthritis patients. Rheumatology, 2020, 59, 243-245.	1.9	8
3	Response to: â€~Potential roles for tenascin in (very) early diagnosis and treatment of rheumatoid arthritis' by Cutolo <i>et al</i> . Annals of the Rheumatic Diseases, 2020, 79, e43-e43.	0.9	0
4	Alternative splicing controls cell lineage-specific responses to endogenous innate immune triggers within the extracellular matrix. Matrix Biology, 2020, 93, 95-114.	3.6	16
5	Airway Epithelial Cells Generate Pro-inflammatory Tenascin-C and Small Extracellular Vesicles in Response to TLR3 Stimuli and Rhinovirus Infection. Frontiers in Immunology, 2019, 10, 1987.	4.8	38
6	Targeting early changes in the synovial microenvironment: a new class of immunomodulatory therapy?. Annals of the Rheumatic Diseases, 2019, 78, 186-191.	0.9	21
7	How to detect and purify tenascin-C. Methods in Cell Biology, 2018, 143, 371-400.	1.1	5
8	Investigating cell-type specific functions of tenascin-C. Methods in Cell Biology, 2018, 143, 401-428.	1.1	17
9	Mapping tenascin-C interaction with toll-like receptor 4 reveals a new subset of endogenous inflammatory triggers. Nature Communications, 2017, 8, 1595.	12.8	95
10	Detection of antibodies to citrullinated tenascin-C in patients with early synovitis is associated with the development of rheumatoid arthritis. RMD Open, 2016, 2, e000318.	3.8	13
11	Identification of an immunodominant peptide from citrullinated tenascin-C as a major target for	0.9	58