

# CITATION REPORT

List of articles citing

Anti-tuberculosis chemotherapy alters TNFR2 expression on CD4+ lymphocytes in both drug-sensitive and -resistant tuberculosis: however, only drug-resistant tuberculosis maintains a pro-inflammatory profile after a long time

DOI: 10.1186/s10020-021-00320-4  
Molecular Medicine, 2021, 27, 76.

**Source:** <https://exaly.com/paper-pdf/81578663/citation-report.pdf>

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#	Paper	IF	Citations
4	Cytokine Receptors-Regulators of Antimycobacterial Immune Response.. <i>International Journal of Molecular Sciences</i> , <b>2022</b> , 23,	6.3	2
3	Signaling pathway(s) of TNFR2 required for the immunoregulatory effect of CD4+Foxp3+ regulatory T cells. <i>International Immunopharmacology</i> , <b>2022</b> , 108, 108823	5.8	1
2	Drug resistant tuberculosis: Implications for transmission, diagnosis, and disease management. 12,		0
1	MMP9 and STAT1 are biomarkers of the change in immune infiltration after anti-tuberculosis therapy, and the immune status can identify patients with spinal tuberculosis. <b>2023</b> , 116, 109588		0