The Role of Transcriptomics in Redefining Critical Illne

Critical Care

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Citation Report

#	Article	IF	CITATIONS
1	Multi-Omics Endotypes in ICU Sepsis-Induced Immunosuppression. Microorganisms, 2023, 11, 1119.	3.6	3
2	Biomarkers to guide immunomodulatory treatment: where do we stand?. Expert Review of Molecular Diagnostics, 2023, 23, 945-958.	3.1	0
3	A machine learning model derived from analysis of time-course gene-expression datasets reveal temporally stable gene markers predictive of sepsis mortality. Shock, 0, , .	2.1	0
4	Machine learning-driven identification of the gene-expression signature associated with a persistent multiple organ dysfunction trajectory in critical illness. EBioMedicine, 2024, 99, 104938.	6.1	0
5	The Omics Complexity in Sepsis: The Limits of the Personalized Medicine Approach. Journal of Personalized Medicine, 2024, 14, 225.	2.5	0