Impact and potential mechanism of effects of chronic m cardiac function in aldehyde dehydrogenase 2 gene het

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Citation Report

#	Article	IF	CITATIONS
1	Impact and potential mechanism of effects of chronic moderate alcohol consumption on cardiac function in aldehyde dehydrogenase 2 gene heterozygous mice. Alcoholism: Clinical and Experimental Research, 2022, 46, 707-723.	2.4	2
2	Integrative Analysis of Single-Cell and Bulk RNA Sequencing Reveals Prognostic Characteristics of Macrophage Polarization-Related Genes in Lung Adenocarcinoma. International Journal of General Medicine, 0, Volume 16, 5031-5050.	1.8	Ο