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2		Р. И. Й И. И. Д. Т. б		2024	2025.1-2028.12	☼	48	
3		"H И. И.	К	2024	2025.1.1_2027.12.31	К ☼	10	
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5		(45024100) И. И. 2024 И. И.	И. CDC	2024	2024.6-2021.10		9	
6		TRMT61B : r RNA m1A k п. З. Т б. Л	К	2024	2025.01-2025.12	К ☼	10	
7		Т. И. 75 ☼ ↑ : б. а б. : б Л. б (367867)	Т. И.	2024	2024.09-2025.12	И. И.	8	

8	↔ 4	τ $\bar{I}$ ψ $\tilde{a}$ F	τ ψ $\bar{I}$	2024	2024.1-2025.12	τ $\bar{I}$ ψ $-$ $\tilde{a}$ F	20	
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4	Association of Residential Greenness Exposure with Depression Incidence in Adults 50 Years of Age and Older: Findings from the Cohort Study on Global AGEing and Adult Health (SAGE) in China	6	Environmental health perspectives	2024,132(6)	SCI	10.1	↔
5	Heatwaves increase road traffic injury morbidity risk and burden in China and its provinces	6	Environment international	2024,188	SCI	10.3	↔
6	The Interactive and Joint Associations of Ambient PM2.5 and Temperature on the Onset of Acute Coronary Syndrome: Findings from The Chinese Cardiovascular Association (CCA) Database-Chest Pain Center Registry	6	Environmental Science & Technology	2024	SCI	10.8	↔
7	The trends of non-accidental mortality burden attributed to compound hot-dry events in China and its provinces in a global warming world	6	Environment international	2024, 191(6)	SCI	11.8	
8	Co-exposure to 55 endocrine-disrupting chemicals linking diminished sperm quality: Mixture effect, and the role of seminal plasma docosapentaenoic acid	6	Environment International	2024.108571	SCI	11.8	
9	The effect of endocrine-disrupting chemicals in follicular fluid: The insights from oocyte to fertilization	6	Environment International	2024, 191: 108957.	SCI	10.3	

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