

CITATION REPORT

List of articles citing

Using the synthesized peptide HAYED (5) to protect the brain against iron catalyzed radical attack in a naturally senescence Kunming mouse model

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Free Radical Biology and Medicine, 2019, 130, 458-470.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
8	Optimization and Identification of Antioxidant Peptide from Underutilized : Extraction, Gastrointestinal Digestion, and Fractionation. <i>BioMed Research International</i> , 2019 , 2019, 6424651	3	13
7	Linking the low-density lipoprotein receptor-binding segment enables the therapeutic 5-YHEDA peptide to cross the blood-brain barrier and scavenge excess iron and radicals in the brain of senescent mice. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2019 , 5, 717-731	6	3
6	The essential elements of Alzheimer's disease. <i>Journal of Biological Chemistry</i> , 2021 , 296, 100105	5.4	42
5	Identification of antioxidant peptides from cheddar cheese made with <i>Lactobacillus helveticus</i> . <i>LWT - Food Science and Technology</i> , 2021 , 141, 110866	5.4	4
4	Novel strategies for the fight of Alzheimer's disease targeting amyloid- β protein. <i>Journal of Drug Targeting</i> , 2021 , 1-10	5.4	1
3	The Role of Reactive Oxygen Species in Tumor Treatment and its Impact on Bone Marrow Hematopoiesis. <i>Current Drug Targets</i> , 2020 , 21, 477-498	3	4
2	Exogenous Bioactive Peptides Have a Potential Therapeutic Role in Delaying Aging in Rodent Models.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	1
1	The bs-YHEDA peptide protects the brains of senile mice and thus recovers intelligence by reducing iron and free radicals. 2022 , 190, 216-225		0