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### [Serum leptin, thyroxine and thyroid stimulating hormone ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3207023>

Another large cohort study (n=599) conducted in the Netherlands, also among a group of older adults, did not find an association between thyroid status at ...

Cited by: 22

Author: May A. Beydoun, Hind A. Beydoun, Mon...

Publish Year: 2012

### [Serum Thyroid-Stimulating Hormone as a Predictor of ...](#)

<https://www.researchgate.net/publication/50831752...>

The correlation between thyroid functional state and the risk of AD and VD has been widely investigated, by assessing the serum levels of thyroid hormone including triiodotyron (T3), thyroxin ...

### [Correlation of thyroid dysfunction and cognitive ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4840667>

The association between thyroid status and cognitive decline in SIVD patients was investigated by exploring the statistical difference among mean values of thyroid hormone levels in the four groups. As demonstrated in Table 3, there were highly significant correlations ...

Cited by: 5

Author: Zongsheng Chen, Xianfa Liang, Chunxiu Z...

Publish Year: 2016

### [Low Tri-iodothyronine Syndrome Is Associated With ...](#)

<https://www.sciencedirect.com/science/article/pii/S106474811830438X>

In total, 314 ischemic stroke patients were consecutively enrolled in the study and followed up at 1 month. Thyroid hormones were measured within 24 hours after admission. Cognitive function was evaluated by the Mini-Mental State Exam (MMSE) 1 month after acute ischemic stroke. Cognitive impairment was defined as an MMSE score of less than 27.

Author: Huijun Chen, Yuemin Wu, Guiqian Hu... Publish Year: 2018

### [Subclinical Hyperthyroidism and Dementia](#)

[https://www.medscape.com/viewarticle/725246\\_2](https://www.medscape.com/viewarticle/725246_2) ▾

The present study is the first cross-sectional population-based study to explore the relationship of thyroid function and dementia, Alzheimer's disease, and vascular dementia in low-income ...

Lower serum free triiodothyronine levels are associated

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 51165

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Relationship between  $\beta$ -amyloid protein 1-42, thyroid hormone levels and the risk of cognitive impairment after ischemic stroke**

Mao L *et al.* Relationship between A $\beta$ 1-42, T<sub>3</sub> and PSCI

Lei Mao, Xiao-Han Chen, Jian-Hua Zhuang, Peng Li, Yi-Xin Xu, Yu-Chen Zhao, Yue-Jin Ma, Bin He, You Yin

**Abstract**

### Match Overview

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### Association of Plasma Beta-Amyloid Level and Cognitive ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3108075>

Jan 19, 2011 · Lower plasma  $\beta$ -amyloid 42/40 is associated with greater cognitive decline among non-demented elders over 9 years, and this association is stronger among those with low measures of cognitive reserve.

Cited by: 233

Author: Kristine Yaffe, Andrea Weston, Neill R. G...

Publish Year: 2011

### Correlation of thyroid dysfunction and cognitive ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4840667>

The correlation between thyroid functional state and the risk of AD and VD has been widely investigated, by assessing the serum levels of thyroid hormone including triiodothyronine (T3), thyroxine (T4), and thyroid-stimulating hormone (TSH) in aged population (Dobert et al. 2003; Forti et al. 2012).

Cited by: 5

Author: Zongsheng Chen, Xianfa Liang, Chunxiu Z...

Publish Year: 2016

### Association of Plasma $\beta$ -Amyloid Level and Cognitive ...

<https://jamanetwork.com/journals/jama/fullarticle/645162> ▾

Jan 19, 2011 · APOE e4 status also modified the association between  $\beta$ -amyloid 42/40 level and cognitive decline, such that older adults with an e4 allele had an even greater association with  $\beta$ -amyloid 42/40 ...

Cited by: 233

Author: Kristine Yaffe, Andrea Weston, Neill R. G...

Publish Year: 2011

Author: Kristine Yaffe, MD

### The Relationship Between Thyroid Status, Cortisol Level ...

[www.jneuropsychiatry.org/peer-review/the-relationship-between-thyroid-status-cortisol...](http://www.jneuropsychiatry.org/peer-review/the-relationship-between-thyroid-status-cortisol...) ▾

Alzheimer disease, Cognition, Cortisol, Mood, Neuropsychiatric symptom, Thyroid. Introduction. The relationship between thyroid function and cortisol level and the risk of cognitive decline and dementia, and in particular Alzheimer disease (AD), has been extensively investigated.

Cited by: 1

Author: Yu San Chang, Yu Hsuan Wu, Chin Jen ...

Publish Year: 2018

### Treated hypothyroidism is associated with cerebrovascular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5743774>



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### Association of Plasma Beta-Amyloid Level and Cognitive ...

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### Correlation of thyroid dysfunction and cognitive ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/brb3.452>

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Cited by: 5

Author: Zongsheng Chen, Xianfa Liang, Chunxiu Z...

Publish Year: 2016

### Thyroid Function and the Risk of Alzheimer's Disease: The ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2694610>

Jul 28, 2008 · Clinical hypothyroidism and hyperthyroidism have long been recognized as potentially reversible causes of cognitive impairment 5, ... have explored the possible relationship between TSH levels and the risk of AD have been case ... 35 The exact mechanism by which exposure to excessive levels of thyroid hormones increases AD risk remains ...

Cited by: 160

Author: Zaldy S. Tan, Alexa Beiser, Ramachandra...

Publish Year: 2008

### The relationship of plasma A $\beta$ levels to dementia in aging ...

<https://www.sciencedirect.com/science/article/pii/S0022510X11001146>

Jun 15, 2011 · The exclusion criteria were as follows: (1) major depressive disorder, bipolar disorder, schizophrenia, substance use disorder, or mental retardation according to criteria of the DSM-III-R ; (2) cerebrovascular disorders, hydrocephalus, and intracranial mass, documented by CT or MRI within the last 12 months; (3) abnormalities in serum folate and vitamin B12, syphilis serology, or thyroid hormone ...

Cited by: 24

Author: Ma Fei, Wang Jianghua, Miao Rujuan, Zh...

Publish Year: 2011