



Examining Brain Metals Sheds New Light on Alzheimer's Disease

Latest research led by Dr Nady Braidy published in *Frontiers in Aging*, found a significant rise in levels of iron, calcium, zinc, copper and aluminium in the brains of *Octodon degus*, a rodent which shows naturally occurring neuronal and behavioural abnormalities associated with late-onset Alzheimer's disease.



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Global Plan on Dementia Adopted by World Health Organisation

The World Health Organisation (WHO) has unanimously adopted a global plan on dementia at the 70th session of the World Health Assembly in Geneva, held on 29 May 2017.

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In the Media: MCI & Dementia

Mild Cognitive Impairment (MCI) is generally considered to be a precursor to the development of dementia. In this interview with ABC Radio Dr Liesbeth Aerts discusses the latest research.

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Henry Brodaty Honoured by AADRf

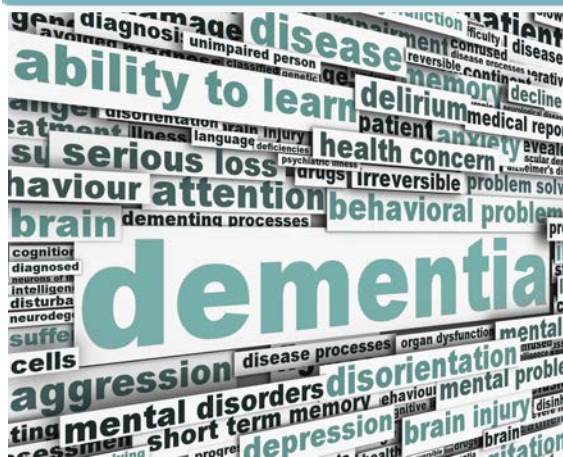
Professor Brodaty's commitment, foresight and passion for building research capacity and translating research into practice has played a significant role in the Alzheimer's Australia Dementia Research Foundation becoming a major player in the field of dementia research in Australia.

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Wipeout Dementia Set for November

Wipeout Dementia events are set for November 2017 and May 2018 following the extraordinary success of the recent event which raised close to \$98,000 for CHeBA's research. For more information about Wipeout Dementia contact h.douglass@unsw.edu.au.

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Forgetfulness, Stress or Mild Dementia? Cognitive Assessment of Older Patients

CHeBA researchers Professor Perminder Sachdev, Dr Adith Mohan and Dr Rebecca Koncz have co-written an article with Dr Anna Takacs on the common cognitive complaints among older people, published in the latest issue of *Medicine Today*.

Takacs A, Koncz R, Mohan A, Sachdev P. Forgetfulness, stress or mild dementia? Cognitive assessment of older patients. Medicine Today 2017; 18(5): 14-22.

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Get Healthy Calls



The NSW Ministry of Health's Get Healthy Information and Coaching Service® (GHS), is a free telephone-based coaching service provided by university qualified coaches to support people aged 16 and over to lead healthier lives.

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