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Curriculum vitae

2005 - 2010 Assistant Professor of Neurology and Physiology. University of California, San Francisco Memory and Aging Center

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may mediate important components of brain physiology associated with TBI, Pathophysiological aspects of brain edema. Experimental Brain Research 131(1)

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Brain - wikipedia, the free encyclopedia

Some aspects of brain structure are common to almost Physiology. The functions of the brain depend on the ability of neurons to Brain Research Bulletin
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Technology for adaptive aging - national academies

Most of the studies have attributed the observed slowing in movement control to physiological Experimental Brain Research Experimental Aging Research

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Research | brain control

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Stanley finger | department of psychology

Stanley Finger. Degrees: PHD, Indiana University - Bloomington. MA, Indiana University - Bloomington. BA, HUNTER COLLEGE - CITY UNIV. OF N.Y. E-mail: sfinger@

Traumatic brain injury - wikipedia, the free

severe traumatic brain injury". Journal of Clinical & Experimental "Traumatic brain injury: Hope through research". Following Traumatic Brain

Ischemia and the aging brain. studies on glucose

To study the effect of age and ischemia on brain glucose and energy metabolism, The Aging Brain. Physiological and Pathophysiological Aspects.

Biomolecular and physiological study of aging -

Biomolecular and Physiological study of aging. of liver and brain in natural and D-gal induced aging and D-gal.-induced aging rats. Research

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Aging, neuromuscular decline, and the change in

and clinical studies related to all aspects of aging. scales analysis of physiological time series under neural Experimental Brain Research

Primary aging, secondary aging, and intelligence -

Anstey, K., Stankov, L., & Lord, S. (1993). Primary aging, secondary aging, An understanding of normal physiological aging is Experimental Brain Research

Dr. anthony randal (randy) mcintosh - research |

Neuroscience series: McIntosh AR: Experimental Brain Research: Fatima Z, Overrecruitment in the aging brain as a function of task demands:

App physiological and pathophysiological

While the vast majority of AD cases occur after 65 years of age, such as reduced body and brain weight, APP physiological and pathophysiological functions:

Physiological, vestibulo-ocular and cervicogenic

Sequelae of mild traumatic brain injury or physiological stress response. Experimental brain research. Behavioural Brain Research 2009;

Invited review: physiological and

responses to intermittent hypoxia with physiological or pathophysiological metabolic enzymes in the brain Age-related alterations by chronic

Experimental pathology and pharmacology in brain

In the light of these findings it is not surprising that the pathophysiological Aspects of Experimental Brain Research to physiological aging.

Mircea oprica

Inflammation in the nervous system Physiological and pathophysiological aspects The effects of brain-directed scientific research and experimental

Dementia in middle and late life - springer

Dementia in Middle and Late changes. In: Hoyer S (ed) The aging brain. Physiological and aspects. Experimental Brain Research,

Working memory - wikipedia, the free encyclopedia

6 Working memory in the brain. 6.1 Genetics; 6.2 Physiology and Experimental research and research on world studying various aspects of working memory.

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Nutrition and traumatic brain injury: improving

(For a discussion of the timing of the cascade typically seen in experimental brain injury models and the con
Traumatic brain injury and aging: Brain Research.

The aging human brain - wiley online library

Policy on Genetics Research; Policy on Epidemiology Research; 2015 Free Neurology Journal Issues; Virtual
Issues in Neurology; The aging human brain.

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overlap of the underlying pathophysiological

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agent in rodent models of traumatic brain injury and protects brain mitochondria from aging Experimental Brain
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Osmotic opening of tight junctions in cerebral

E. (1973), Osmotic opening of tight junctions in Pathophysiological aspects of brain brain interfaces,
Experimental Eye Research,

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