

Busta 1

Invecchiamento e DNA

Utilizzo delle tecniche digitali nella pratica di laboratorio

Il sistema di governance delle Università statali ai sensi della legislazione vigente

Prova di Inglese testo tratto da “The Impact of Aging on Cardio and Cerebrovascular Diseases”

A growing number of evidences report that aging represents the major risk factor for the development of cardio and cerebrovascular diseases. Understanding Aging from a genetic, biochemical and physiological point of view could be helpful to design a better medical approach and to elaborate the best therapeutic strategy to adopt, without neglecting all the risk factors associated with advanced age.

F. to La Commissione

Busta 2

La biologia dell'invecchiamento

ELISA

Il ruolo del dipartimento all'interno della mission delle Università statali

Prova di Inglese testo tratto da “The Impact of Aging on Cardio and Cerebrovascular Diseases”

Of course, the better way should always be understanding risk-to-benefit ratio, maintenance of independence and reduction of symptoms. Although improvements in treatment of cardiovascular diseases in the elderly population have increased the survival rate, several studies are needed to understand the best management option to improve therapeutic outcomes.

F. to La Commissione

Busta 3

Mitocondri e invecchiamento

Principi e applicazioni della citometria a flusso

La figura del tecnologo a tempo determinato ai sensi della normativa universitaria

Prova di Inglese testo tratto da “The Impact of Aging on Cardio and Cerebrovascular Diseases”

The aim of this review is to give a 360° panorama on what goes on in the fragile ecosystem of elderly, why it happens and what we can do, right now, with the tools at our disposal to slow down aging, until new discoveries on aging, cardio and cerebrovascular diseases are at hand.

F. to La Commissione