

## Curriculum Vitae

### Personal information

First name(s) / Surname(s) **Giovanni Mario Scardilli**

Nationality Italian

Date of birth 08/05/1948

Gender Male

### Work experience

2018/19 In progress. Adjunct professor of “Theory and methodology of training” degree course  
At University of Catania.

2012/13 – 2017/18 Adjunct professor of “Theory and methodology of training” degree course  
At University of Catania.

2001/02 - 2005/06 Adjunct professor of “Theory and methodology of training” 1<sup>st</sup> course of degree course  
2007/08 – 2010/11 At University of Catania.

1975/76 – 2010/11 PE teacher at High school “G. Nosengo” in Gravina di Catania.

1997/98 – 1999/2000 Sport trainer of G.S. AMAR PUNTESE VOLLEY

1980/81 – 1998/99 Professor of “Physical education and games for children” I.S.E.F. Palermo, sez. Catania.

1994/95 – 1998/99 Sport trainer of A.S. “Catania Elephants” American football team.

### Education and training

26/03/2004 **PhD in Motor science. Thesis “Effects of distributed exercise on learning of a discrete motor task”.**

Name and type of organisation providing education and training **University of Catania (Italy)**

07/12/1992 **Degree in Pedagogy**  
**University of Catania (Italy)**

Name and type of organisation providing education and training

09/07/1975 **Bachelor in Physical education**  
**Istituto Superiore Pareggiato di Educazione Fisica, Palermo.**

Name and type of organisation providing education and training

Mother tongue(s) Italian

Other language(s) English level B2

### Publications

- **Garifoli A., Scardilli G., Perciavalle V., Effects of cerebellar dentate nucleus gabaergic cells on rat's inferior olivary neurons, vol. 12 n.17, 4 December 2001.**
- Communications to the 1st Interdepartmental Workshop University of Catania 21/06/2002:
  - o “Noradrenergic control of the reflex spinal activity”;
  - o “Studying of kinematics modifications during human motor learning”.
- Communication to the Congress of Italian Physiological Society 29/09 - 03/10/2003: “Effects of distributed practice over time on learning of discrete motor skill”.