





Round Table Discussion Wednesday May 31, 2023

Rita Levi-Montalcini 1909-2012: 10 years since her passing



Via Porto San Felice 23/25

San Felice del Benaco

Lake Garda - Brescia



IO Years Later: Reflecting on the Spiritual and Scientific Legacy of Nobel Laureate Rita Levi-Montalcini

Rita Levi-Montalcini, winner of the 1986 Nobel Prize in Physiology or Medicine for the discovery of the Nerve Growth Factor, or NGF, was an extremely important figure in Italian and world science. Her research revolutionized our understanding of the nervous system, with a significant impact on the field of neuroscience: her work paved the way for new treatments for a range of neurological disorders, including Alzheimer's disease, Parkinson's disease, and multiple sclerosis.

However, her contributions to science did not stop there: in fact, she was also a passionate advocate for science education, against all discrimination. Professor Levi-Montalcini saw science as a way to contribute to society and to promote the betterment of humanity, believing that using her talents and abilities to help others was a moral obligation.

On the 10th anniversary of her passing, we seek to reflect on her spiritual and scientific legacy. In doing so, we aim to present as complete a picture as possible, gathering authentic and partly unpublished testimonies from those who had the honor of knowing her or working with her. This attempt will provide a valuable opportunity to deepen our understanding of her life and work, as well as the impact she had on the scientific community and beyond.







Rita Levi-Montalcini 1909-2012: 10 years since her passing

09:00 INTRODUCTION

Dr. Francesco Brigo

South Tyrol Health Authority, Neurology, Merano (BZ) Hospital Dr. Lorenzo Lorusso

A.S.S.T. Lecco, Neurology, Merate (LC) Hospital





PERSONAL ASPECTS

- O9:20 Visintini family's memories about Rita Levi-Montalcini
 Prof. Giovanna Visintini
 Toscolano Studies Center (CST), Toscolano Maderno (BS)
- O9:40 Rita Levi Montalcini and the foundation of MAGI:
 Personal unpublished memories
 Dr. Matteo Bertelli
 President of MAGI Group (MAGI'S LAB and MAGI EUREGIO),
 Headquarters in San Felice del Benaco (BS)
- 10:00 The two cultures of Levi-Montalcini sisters
 Prof. Pietro Calissano
 Co-founder of the European Brain Research Institute
 (EBRI Foundation), Rome
- 10:20 Re-reading "In Praise of Imperfection"
 Prof. Alberto Cavaglion
 University of Florence
- 10:40 Judaism and Science
 Rabbi Mykhaylo Kapustin
 Federation of the Jewish Communities of Slovakia







HISTORICAL AND SCIENTIFIC BACKGROUND

- ll:OO Rita Levi-Montalcini, Fabio Visintini and Giuseppe Levi:
 The start of the long research process on Nerve Growth Factor
 Prof. Marco Piccolino
 National Institute of Neurosciences, University of Ferrara
- 11:20 Golgi and Cajal: The discovery of the brain cell
 Prof. Paolo Mazzarello
 Department of Nervous System and Behavioral Sciences and
 Chair of the University Museum System, University of Pavia
- 11:40 Ernesto Lugaro and his school
 Prof. Giovanni Berlucchi
 Professor Emeritus of the Department of Neuroscience, Biomedicine and Movement, University of Verona
- 12:00 Rita Levi-Montalcini and her relationships with pharmaceutical companies
 Prof. Vittorio A. Sironi
 Department of Medicine and Surgery, University of Milan Bicocca and Director of the Center for the Study of the History of Biomedical Thought (CESPEB)
- 12:20 Clinical applications of Nerve Growth Factor
 Dr. Francesca Malerba
 EBRI Foundation Rita Levi-Montalcini, Rome







LOCATIONS



A - Hotel Duomo

Lungolago Zanardelli 63, 25087 Salò (BS)

Telephone: 0365-21026

Website: https://www.hotelduomosalo.it/



B - MAGI Headquarters

Via Porto San Felice 23/25, 25010 San Felice del Benaco (BS)

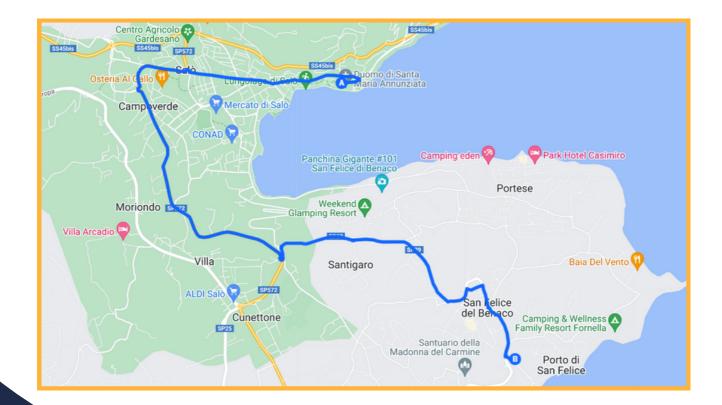
Telephone: 0365-62061

Website: www.magi-group.eu

To benefit from the parking service (Hotel Duomo):

Ask for the parking card at the Hotel lobby.

Parking is located about 300 m from the Hotel.





Rita Levi-Montalcini 1909-2012: 10 years since her passing

SHUTTLE SERVICE

On the occasion of the Roundtable Discussion, MAGI will provide **a shuttle service for guests** to travel to and from the station, the hotel and the event venue.

To reach the venue, at MAGI Headquarters, on May 31, 2023, the following timetable is arranged:

- <u>08:30</u> Departure from the Hotel Duomo
- 08:45 Arrival at the MAGI venue (Villa Bertelli-Maestrini)
- <u>09:00</u> Beginning of the event.

To arrange transfers to and from your preferred train station and/or for any questions or needs, please contact Dr. Silvia Gaudenzi (tel.: 348 8402681).



NOTES:	





