

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Francesco Malatesta**
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E-mail francesco.malatesta@uniroma1.it
Nationality Italian
Date of birth May 9, 1952
Gender male

Occupational field BIO/10 (Italian Ministry Discipline Group: Biochemistry and Biophysics)

Work experience Structure-function relationships in membrane metalloproteins

Dates 2008-present, full professor of biochemistry, Sapienza University of Rome, Italy
 1994-2008, full professor of biochemistry, University of L'Aquila, Italy
 1984-1994, tenured research associate, University of Rome Tor Vergata
 1985, visiting professor, University of Marseille, France
Occupation or position held Full Professor of Biochemistry, Sapienza University of Rome
Main activities and responsibilities Head of research unit in biochemical kinetics, teaching chair
Name and address of employer Sapienza Università di Roma, P.le A. Moro, 5. 00185, Rome, Italy
Sector Academic, research

Education and training

Dates 1985, postdoctoral fellowship
Title of qualification awarded postdoctoral fellow
Name and type of organisation providing education and training ETH, Zürich, Switzerland
Dates 1981-1983, postdoctoral fellowship
Title of qualification awarded postdoctoral fellow
Name and type of organisation providing education and training University of Oregon, Eugene, USA
Dates 1979, Degree in Biology
Title of qualification awarded Degree in Biology
Name and type of organisation providing education and training Sapienza University of Rome, Italy
Mother tongue(s) **Italian**

Other language(s)

Self-assessment

Understanding	Speaking	Writing
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<i>European level (*)</i>	Listening		Reading		Spoken interaction		Spoken production			
English	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user
French	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	B2	Independent user

Scientific Publication

- 1 Castellani M, Havens J, Kleinschroth T, Millett F, Durham B, Malatesta F, Ludwig B.
Biochim Biophys Acta. 2011,1807:1383-9 IF=5.132
- 2 Janzon J, Yuan Q, Malatesta F, Hellwig P, Ludwig B, Durham B, Millett F.
Biochemistry 2008, 47:12974-84 IF=3.226
- 3 Janzon J, Eichhorn AC, Ludwig B, Malatesta F.
Biochim Biophys Acta. 2008, 1777:250-9 IF=5.132
- 4 Antonini G, Malatesta F, Sarti P.
IUBMB Life. 2007, 59:570-7 IF=4.251
- 5 Janzon J, Ludwig B, Malatesta F.
IUBMB Life. 2007, 59:563-9 IF=4.251
- 6 Ivarsson Y, Travaglini-Allocatelli C, Jemth P, Malatesta F, Brunori M, Gianni S.
J Biol Chem. 2007, 282:8568-72 IF=5.328
- 7 Mooser D, Maneg O, MacMillan F, Malatesta F, Soulimane T, Ludwig B
Biochim Biophys Acta. 2006, 1757:1084-95 IF=5.132
- 8 Gianni S, Engstrom A, Larsson M, Calosci N, Malatesta F, Eklund L, Ngang CC,
Travaglini-Allocatelli C, Jemth P.
J Biol Chem. 2005, 280:34805-12 IF=5.328
- 9 Caputi L, Di Tullio A, Di Leandro L, De Angelis F, Malatesta F.
Biophys Acta. 2005, 1725:71-80 IF=5.132
- 10 Malatesta F.
Biophys Chem. 2005, 116:251-6 IF=2.108
- 11 Di Teodoro C, Aschi M, Amadei A, Roccatano D, Malatesta F, Ottaviano L.
Chemphyschem. 2005, 6:681-9 IF=3.339
- 12 Mooser D, Maneg O, Corvey C, Steiner T, Malatesta F, Karas M, Soulimane T, Ludwig B.
Biochim Biophys Acta. 2005, 1708:262-74 IF=5.132
- 13 Di Tullio A, Caputi L, Malatesta F, Reale S, De Angelis F.
J Mass Spectrom. 2005, 40:325-30 IF=3.289
- 14 Maneg O, Malatesta F, Ludwig B, Drosou V.
Biochim Biophys Acta. 2004, 1655:274-81 IF=5.132
- 15 Maneg O, Ludwig B, Malatesta F.
J Biol Chem. 2003, 278:46734-40 IF=5.328
- 16 Sciara G, Kendrew SG, Miele AE, Marsh NG, Federici L, Malatesta F, Schimperna G, Savino C, Vallone
EMBO J. 2003, 22:205-15 IF=10.124
- 17 Drosou V, Malatesta F, Ludwig B.
Eur J Biochem. 2002, 269:2980-8 IF=3.129
- 18 Giuffrè A, Barone MC, Brunori M, D'Itri E, Ludwig B, Malatesta F, Muller HW, Sarti P.
J Biol Chem. 2002, 277:22402-6 IF=5.328
- 19 Maccarrone M, Salucci ML, van Zadelhoff G, Malatesta F, Veldink G, Vliegenthart JF,
Finazzi-Agrò A.
Biochemistry. 2001, 40:6819-27 IF=3.226
- 20 Pitari G, D'Archivio AA, Di Leandro L, Antonini G, Panatta A, Tettamanti E, Duprè S, Malatesta F.
J Protein Chem. 1999, 18:785-9 IF=1.101
- 21 Nicoletti F, Witt H, Ludwig B, Brunori M, Malatesta F.
Biochim Biophys Acta. 1998, 1365:393-403 IF=5.132
- 22 Malatesta F, Nicoletti F, Zickermann V, Ludwig B, Brunori M.
FEBS Lett. 1998, 434:322-4 IF=3.601
- 23 Brunori M, Giuffrè A, Malatesta F, Sarti P.
J Bioenerg Biomembr. 1998, 30:41-5 IF=3.637
- 24 Witt H, Malatesta F, Nicoletti F, Brunori M, Ludwig B.
J Biol Chem. 1998,273:5132-6 IF=5.328
- 25 Witt H, Malatesta F, Nicoletti F, Brunori M, Ludwig B.
Eur J Biochem. 1998, 251:367-73 IF=3.129
- 26 Van Pouderoyen G, Cigna G, Rolli G, Cutruzzolà F, Malatesta F, Silvestrini MC, Brunori M, Canters G
Biochem. 1997, 247:322-31 IF=3.129
- 27 Malatesta F, Antonini G, Nicoletti F, Giuffrè A, D'Itri E, Sarti P, Brunori
Biochem J. 1996, 315:909-16 IF=5.016

Works

Textbooks (Chapters, etc.)	Zonta LA, Antonini G, Arcari P, Bocchini V, Brunori M, Dello Russo A, Fiecchi A, Galli Kienle M, Malatesta F Guida all'autovalutazione dell'apprendimento della chimica Società Editrice Esculapio, 2002
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