

Alberto Salleo

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(a) Professional Preparation

University of Rome <i>La Sapienza</i>	Chemistry	<i>Laurea</i> 1994
University of California, Berkeley	Materials Science	Ph.D. 2001
PARC, Inc.	Electronic Materials Lab.	Postdoc, 2004

(b) Appointments

2019-	Department Chair, Materials Science, Stanford University, Stanford, CA
2019-	Full Professor of Materials Science, Stanford University, Stanford, CA
2013-	Associate Professor of Materials Science, Stanford University, Stanford, CA
2016-	Member, Stanford Neurosciences Institute
2013-	Affiliate, Precourt Institute for Energy
2005-2012	Assistant Professor of Materials Science, Stanford University, Stanford, CA
2004-2005	Member of Research Staff, PARC Inc., Palo Alto, CA

(c) Honors and Awards:*Research and Scholarship Awards*

- ISI Highly Cited Researcher (top 1% cited scientist) in Materials Science since 2015
- Denice Denton Diversity Emerging Leader Workshop participant (by invitation only) (2016)
- SPIE Early Career Award (2010)
- 3M Untenured Faculty Award (2007-2009)
- NSF Career Award (2007-2011)
- PARC Outstanding Performance Award (2003 and 2004)
- Fulbright Fellow (1995-2000)
- CUN (Consiglio Universitario Nazionale) Fellowship (1997)

University Awards

- Walter J. Gores Award for excellence in teaching (Stanford's university-wide highest teaching honor, awarded to 3 faculty every year out of ~2,000)
- W. M. Keck Faculty Scholar (2014-2017)
- Tau Beta Pi School of Engineering Excellence in Undergraduate Teaching Award (2013)

(d) Professional activities*Community and Outreach*

- Co-founder and Co-chair of the Bay Area Chapter of the Italian Scholars and Scientists of North America Foundation (ISSNAF).
- Board member of the Italian Scholars and Scientists of North America Foundation (ISSNAF).
- Member of the Scientific Advisory Board of the Domaine d'Interêt Majeurs, Matériaux Anciens et Patrimoniaux, the French national research network for cultural heritage research.

Editorial activities

- Principal Editor of MRS Communications (2011-present)
- Associate Editor of Journal of Electronic Materials (2008-2015)
- Co-editor of *Wearable Bioelectronics* a book by Elsevier (2018).
- Co-editor of *Flexible Electronics: Materials and Applications*, a book by Springer Science (2009).