

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Name **VALENTINA GUARNERI**
Address University of Padova
Dipartimento di Scienze Chirurgiche, Oncologiche e Gastroenterologiche
Istituto Oncologico Veneto IRCCS
Oncologia Medica 2
Via Gattamelata 64
35100 Padova

Nationality Italian

Medical license LI3294, 2000

WORK EXPERIENCE

- Dates (from – to) 01/10/2014-onwards
- Name and address of the employer Università di Padova
Dipartimento di Scienze Chirurgiche, Oncologiche e Gastroenterologiche
Istituto Oncologico Veneto IRCCS
Oncologia Medica 2
- Occupation or position held Associate Professor

- Dates (from – to) 01/04/2013-30/09/2014
- Name and address of the employer Università di Padova
Dipartimento di Scienze Chirurgiche, Oncologiche e Gastroenterologiche
Istituto Oncologico Veneto IRCCS
Oncologia Medica 2
- Occupation or position held Assistant Professor

- Dates (from – to) 01/09/2013-onwards
- Name and address of the employer Istituto Oncologico Veneto IRCCS
Oncologia Medica 2
- Occupation or position held Head of the Translational Research and Innovative Therapy Unit

- Dates (from – to) 11/2005 - 31/03/2013
- Name and address of the employer Division of Medical Oncology,
University of Modena and Reggio Emilia, Modena University Hospital,
Modena
- Occupation or position held Assistant Professor

- Dates (from – to) 05/2011 - 31/03/2013

- Name and address of the employer
Division of Medical Oncology,
University Hospital,
Modena
- Occupation or position held
Coordinator of the Breast Unit

- Dates (from – to)
09-12/2009
- Name and address of the employer
University of Texas MD Anderson Cancer Center, Dept of Breast Medical Oncology
- Occupation or position held
Visiting Assistant Professor

- Dates (from – to)
01-07/2005
- Name and address of the employer
University of Texas MD Anderson Cancer Center, Dept of Breast Medical Oncology
- Occupation or position held
Observer

- Dates (from – to)
2003-2005
- Name and address of the employer
Modena University Hospital Division of Oncology
- Occupation or position held
Attending Physician

- Dates (from – to)
1999-2003
- Name and address of the employer
Pisa University Hospital
- Occupation or position held
Post-graduate Specialization, Medical Oncology

ACADEMIC POSITION

- Dates (from - to)
10/2014 - ongoing
- Name and type of organization
Università di Padova
Dipartimento di Scienze Chirurgiche, Oncologiche e Gastroenterologiche
Istituto Oncologico Veneto IRCCS
- Principal subjects/occupational skills covered
Clinical Oncology
- Title of qualification awarded
Associate Professor

- Dates (from - to)
11/2005-31/03/2013
- Name and type of organisation
Modena School of Medicine
- Principal subjects/occupational skills covered
Clinical Oncology
- Title of qualification awarded
Assistant Professor

- Dates (from - to)
11/2003-11/2005
- Name and type of organisation
Modena School of Medicine
- Principal subjects/occupational skills covered
Clinical Oncology
- Title of qualification awarded
Adjunct Professor

EDUCATION AND TRAINING

- Dates 2013-2014
- Name and type of organisation providing education and training Scuola di Direzione Aziendale Università Bocconi, Milano
- Title of qualification awarded Participation to the course "Programme for Oncology Leaders in Europe"

- Dates 2006-2007
- Name and type of organisation providing education and training University of Modena and Reggio Emilia, Modena, Italy
- Title of qualification awarded post-graduation degree on "Statistics applied to clinical problems"

- Dates 2004-2006
- Name and type of organisation providing education and training University of Modena and Reggio Emilia, Modena, Italy
- Principal subjects/occupational skills covered Breast cancer clinical trials with biomarker evaluation
- Title of qualification awarded Ph.D. Clinical and Experimental Oncology

- Dates 1999-2003
- Name and type of organisation providing education and training Pisa University, Italy
- Title of qualification awarded Specialty Clinical Oncology, graduated 110/110 cum laude

- Date 2000
- Title of qualification awarded Italian Medical Licensure

- Dates 1993-1999
- Name and type of organisation providing education and training Pisa University, Italy
- Title of qualification awarded M.D. degree 110/110 cum laude

- Date 1993
- Name and type of organisation providing education and training Liceo-Ginnasio GB Niccolini-FD Guerrazzi, Livorno, ITALY
- Title of qualification awarded Humanistic Bachelor Degree 60/60

MOTHER TONGUE

Italian

OTHER LANGUAGES

English

- Reading skills EXCELLENT
- Writing skills EXCELLENT
- Verbal skills EXCELLENT

ANNEXES	Formal Teaching
	Research Grants
	Committee
	Awards
	Scientific Affiliations
	Editorial Reviewer Board
	Scientific Publications
	Presentations at National and International Conferences

Formal Teaching

- Clinical Oncology, School of Medicine, University of Padova
- Clinical Oncology Speciality School, University of Padova
- Clinical Biochemistry Speciality School, University of Padova
- General Surgery Specialty School, University of Padova
- Gastroenterology Specialty School, University of Padova
- Post Doctoral Fellowship in Oncology and Surgical Oncology, University of Padova

Research Grants

- Co-investigator: "Operable Breast Cancer: an in vivo model to integrate target directed therapies in the management of operable breast cancer" (grant AIRC 2003-2004)
- Co-investigator: "Proteomic, genomic and biomarker expression as predictor of response to chemotherapy and molecularly targeted agents in breast cancer patients treated with preoperative therapy." Progetti Integrati Oncologia 2006 (project 04/07).
- Co-Investigator: Primary systemic therapy for early breast cancer: clinical, biological and molecular outputs" (PRIN 2005-2007, project #2005067951).
- Co-investigator and member of the steering committee: project "Short-HER: multicentric randomised phase III trial of 2 different adjuvant chemotherapy regimens plus 3 vs 12 months of trastuzumab in HER2 positive breast cancer patients". Research grant from Agenzia Italiana del Farmaco (AIFA-2006-2009, extended 2010)
- Co-investigator "Programma di Ricerca Regione Emilia Romagna-Universita` 2007/2009 , Area 1-Ricerca Innovativa
- Co-investigator "Progetto Ministero della Salute" RF-2009-1472600
- Principal Investigator project "Impatto del sottotipo molecolare e del trattamento locoregionale in pazienti con carcinoma mammario e metastasi cerebrali" (Ricerca Corrente L02P16, 2013)
- Principal Investigator project "Ricaratterizzazione biologica del carcinoma mammario metastatico: implicazioni prognostiche e terapeutiche nell'era della medicina personalizzata" (Ricerca Corrente L02P33, 2013)
- Principal Investigator project "Significato prognostico dello stato mutazionale di PI3KCA in pazienti affette da carcinoma mammario HER2 positivo trattate con chemioterapia e trastuzumab adiuvante nel protocollo SHORT-HER" (Ricerca Corrente L02P36, 2013)
- Principal Investigator project "Studio della malattia residua dopo terapia neoadiuvante nel carcinoma mammario operabile" (Ricerca Corrente L02P38, 2013)
- Principal Investigator project "Terapia neoadiuvante del carcinoma mammario a recettori ormonali positivi-her2 positivo: identificazione di marcatori predittivi e prognostici" (Ricerca Corrente L02P47, 2013)
- Principal Investigator project "Neoadjuvant therapy for operable breast cancer: a model to personalize cancer therapy" (Ricerca Scientifica fondi quota EX 60% - Bando 2013 60A07-7808)
- Principal Investigator project "PIK3CA mutations and survival in HER2-positive breast cancer patients treated with neoadjuvant trastuzumab and lapatinib" (Ricerca Scientifica fondi quota EX 60% - Bando 2014 60A07-9077)
- Principal Investigator Grant AIRC "PIK3CA mutations/PTEN loss and infiltrating tumor lymphocytes to personalize therapy in HER2+ early breast cancer" MFAG 2014 Id.15938
- Principal Investigator, - Principal Investigator project "Challenging the role of chemotherapy in HER2 positive early breast cancer: PI3KCA pathways alteration and response to neoadjuvant pertuzumab-trastuzumab plus letrozole or paclitaxel in Hormone Receptor positive-HER2 positive breast cancer patients." Progetto Ricerca Finalizzata GR-2013-02356771

Comitee

- Italian Ministry of Health Research Committee 2015-2018
- ESMO OncologyPRO Working Group: 2015-2018
- ESMO Fellowship & Award Committee: 2015-2018

- ESMO Young Oncologists Committee 2010-2012, renewed 2012-2014
- ESMO E-learning and CME Working Group: 2012-2014
- since 2010: member of the International Congress on Anticancer Treatment (ICTACT) Scientific Committee
- AIOM National Congress Scientific Committee: 2010; 2012

Awards

- 2001 Award from Ordine dei Medici di Livorno for the best MD degree thesis
- 2004: Research grant from Komen foundation Italy- Università Cattolica del Sacro Cuore di Roma for research project to be completed at the University of Texas, MD Anderson Cancer Center, Houston, Texas (Prof GN Hortobagyi)
- 2004: Research award from Lega Italiana per la Lotta contro i Tumori
- 2005: Young Researcher Award from "Associazione Malati Oncologici"
- 2006: Young Researcher Award from voluntary association "Cestodiliegge"
- 2007: Young Researcher Award from voluntary association "Cestodiliegge"
- 2009: Travel Grant from "Fondazione Komen" ("Prognostic role of Ki67 following preoperative chemotherapy" - MD Anderson Cancer Center, Houston, Texas)
- 2010: Awardee of the "Unimore Monica Boscolo Research Grant" (Residual tumor after preoperative chemotherapy in breast cancer as a model to study resistant micrometastatic disease)
- 2013: Young Researcher Award, Fondazione Guido Berlucci
- 2013 Marco Venturini Lecture, Italian Association of Medical Oncology (AIOM)

Scientific Affiliations

- Italian Association Medical Oncology (AIOM)
- European Society Medical Oncology (ESMO)
- American Society Clinical Oncology (ASCO)
- EBMT (European Bone Marrow Transplantation)

Editorial Reviewer Board

Annals of Oncology, Clinical Cancer Research, The Oncologist, Breast Cancer Research, British Journal of Cancer, Clinical Breast Cancer, Annals of Surgical Oncology, American Journal of Clinical Oncology, Cancer Letters, Expert Opinion on Drug Safety, Expert Review of Anticancer Therapy, Expert opinion on Pharmacotherapy, Cancer Chemotherapy and Pharmacology, International Journal of Biomedical Science, Chemotherapy, Oncology, Journal of Oncology, Lancet Oncology

Publications:

Author or co-author of 108 full-text paper in peer-reviewed. Total Impact Factor: 648, IF as first or last author: 306 (JCR-ISI WEB 2017).

She is author and co-author of several book chapters.

1. Griguolo G, Pouderoux S, Dieci MV, Jacot W, Bourcier C, Miglietta F, Firmin N, Conte PF, Viala M, **Guarneri V**, Darlix A. Clinico-pathological and treatment-associated prognostic factors in patients with breast cancer leptomeningeal metastases in relation to tumor biology. **The Oncologist**, in press (**IF 5.306**)
2. Bonanno L, Pavan A, Dieci M V, Di Liso E, Schiavon M, Comacchio G, Attili I, Pasello G, Calabrese F, Rea F, Favaretto A, Ruggie M, **Guarneri V**, Fassan M, Conte PF. The role of immune microenvironment in small-cell lung cancer: distribution of PD-L1 expression and prognostic role of FOXP3-positive tumor infiltrating lymphocytes. **Eur J Cancer**, In press (**IF 7.191**)
3. Dieci MV, Ghiotto C, Griguolo G, Barbieri C, Saccardi C, Gangemi M, Pluchinotta A, Di Liso E, Giorgi CA, Giarratano T, Tasca G, Faggioni G, Conte PF, **Guarneri V**. Patterns of fertility preservation and pregnancy outcome after breast cancer at a large comprehensive cancer center. *Journal of Women's health*, in press (**IF 2.097**)
4. Dieci MV, Tsvetkova V, Orvieto E, Piacentini F, Ficarra G, Griguolo G, Miglietta F, Giarratano T, Omarini C, Bonaguro S, Cappellessio R, Aliberti C, Vernaci G, Giorgi CA, Faggioni G, Tasca G, Conte P, **Guarneri V**. Immune

- characterization of breast cancer metastases: prognostic implications. **Breast Cancer Res.** 2018 Jun 22;20(1):62. doi: 10.1186/s13058-018-1003-1. PubMed PMID:29929548. **(IF 6.142)**
5. Griguolo G, Dieci MV, **Guarneri V**, Conte P. Olaparib for the treatment of breast cancer. **Expert Rev Anticancer Ther.** 2018 Mar 30:1-12. doi: 10.1080/14737140.2018.1458613. [Epub ahead of print] PubMed PMID: 29582690. **(IF 2.347)**
 6. Dieci MV, **Guarneri V**, Giarratano T, Mion M, Tortora G, De Rossi C, Gori S, Oliani C, Merlini L, Pasini F, Bonciarelli G, Griguolo G, Orvieto E, Michieletto S, Saibene T, Del Bianco P, De Salvo GL, Conte P. First Prospective Multicenter Italian Study on the Impact of the 21-Gene Recurrence Score in Adjuvant Clinical Decisions for Patients with ER Positive/HER2 Negative Breast Cancer. **Oncologist.** 2018 Mar;23(3):297-305. doi: 10.1634/theoncologist.2017-0322. Epub 2017 Nov 13. PubMed PMID: 29133514. **(IF 5.306)**
 7. Darlix A, Griguolo G, Thezenas S, Kantelhardt E, Thomssen C, Dieci MV, Miglietta F, Conte P, Braccini AL, Ferrero JM, Bailleux C, Jacot W, **Guarneri V**. Hormone receptors status: a strong determinant of the kinetics of brain metastases occurrence compared with HER2 status in breast cancer. **J Neurooncol.** 2018 Feb 27. doi: 10.1007/s11060-018-2805-9. [Epub ahead of print] PubMed PMID 29488184. **(IF 3.06)**
 8. Griguolo G, Jacot W, Kantelhardt E, Dieci MV, Bourcier C, Thomssen C, Bailleux C, Miglietta F, Braccini AL, Conte P, Ferrero JM, **Guarneri V**, Darlix A. External validation of Modified Breast Graded Prognostic Assessment for breast cancer patients with brain metastases: A multicentric European experience. **Breast.** 2018 Feb;37:36-41. doi: 10.1016/j.breast.2017.10.006. Epub 2017 Oct 23. PubMed PMID: 29073498. **(IF 2.951)**
 9. Miglietta F, Dieci MV, Griguolo G, **Guarneri V**, Conte PF. Chemotherapy for advanced HER2-negative breast cancer: Can one algorithm fit all? **Cancer Treat Rev.** 2017 Nov;60:100-108. doi: 10.1016/j.ctrv.2017.09.001. Epub 2017 Sep 15. Review. PubMed PMID: 28942029. **(IF 8.122)**
 10. Banna GL, Parra HJS, Castaing M, Dieci MV, Anile G, Nicolosi M, Strano S, Marletta F, **Guarneri V**, Conte P, Lal R. Histology-based Combination Induction Chemotherapy for Elderly Patients with Clinical Stage III Non-small Cell Lung Cancer. **Anticancer Res.** 2017 Jul;37(7):3723-3728. PubMed PMID: 28668866. **(IF 1.865)**
 11. Carbognin L, Sperduti I, Fabi A, Dieci MV, Kadrija D, Griguolo G, Pilotto S, **Guarneri V**, Zampiva I, Brunelli M, Orvieto E, Nortilli R, Fiorio E, Parolin V, Manfrin E, Calì A, Nisticò C, Pellini F, Scarpa A, Pollini GP, Conte P, Tortora G, Bria E. Prognostic impact of proliferation for resected early stage 'pure' invasive lobular breast cancer: Cut-off analysis of Ki67 according to histology and clinical validation. **Breast.** 2017 Jun 16;35:21-26. doi: 10.1016/j.breast.2017.06.005. [Epub ahead of print] PubMed PMID: 28628772. **(IF: 2.951)**
 12. Banerjee S, Califano R, Corral J, de Azambuja E, De Mattos-Arruda L, **Guarneri V**, Hutka M, Jordan K, Martinelli E, Mountzios G, Ozturk MA, Petrova M, Postel-Vinay S, Preusser M, Qvortrup C, Volkov MNM, Tabernero J, Olmos D, Strijbos MH. Professional Burnout in European Young Oncologists: Results of The European Society For Medical Oncology (ESMO) Young Oncologists Committee Burnout Survey. **Ann Oncol.** 2017 Apr 25. doi: 10.1093/annonc/mdx196. [Epub ahead of print] PubMed PMID: 28449049. **(IF: 13.926)**
 13. Frega S, Lorenzi M, Fassan M, Indraccolo S, Calabrese F, Favaretto A, Bonanno L, Polo V, Zago G, Lunardi F, Attili I, Pavan A, Ruge M, **Guarneri V**, Conte P, Pasello G. Clinical features and treatment outcome of non-small cell lung cancer (NSCLC) patients with uncommon or complex epidermal growth factor receptor (EGFR) mutations. **Oncotarget.** 2017 May 16;8(20):32626-32638. doi:10.18632/oncotarget.15945. PubMed PMID: 28427238. **(IF: 5.168)**
 14. Orsi G, Barbolini M, Ficarra G, Tazzioli G, Manni P, Petrachi T, Mastrolia I, Orvieto E, Spano C, Prapa M, Kaleci S, D'Amico R, **Guarneri V**, Dieci MV, Cascinu S, Conte P, Piacentini F, Dominici M. GD2 expression in breast cancer. **Oncotarget.** 2017 May 9;8(19):31592-31600. doi: 10.18632/oncotarget.16363. PubMed PMID: 28415563; PubMed Central PMCID: PMC5458232. **(IF: 5.168)**

15. Meattini I, Curigliano G, Terziani F, Becherini C, Airoidi M, Allegrini G, Amoroso D, Barni S, Bengala C, **Guarneri V**, Marchetti P, Martella F, Piovano P, Vannini A, Desideri I, Tarquini R, Galanti G, Barletta G, Livi L. SAFE trial: an ongoing randomized clinical study to assess the role of cardiotoxicity prevention in breast cancer patients treated with anthracyclines with or without trastuzumab. **Med Oncol**. 2017 May;34(5):75. doi: 10.1007/s12032-017-0938-x. Epub 2017 Mar 31. Review. PubMed PMID: 28364270.
16. Morgan G, Lambertini M, Kourie HR, Amaral T, Argiles G, Banerjee S, Cardone C, Corral J, De Mattos-Arruda L, Öztürk A, Petrova M, Poulsen L, Strijbos M, Tyulyandina A, Vidra R, Califano R, de Azambuja E, Garrido Lopez P, **Guarneri V**, Reck M, Moiseyenko V, Martinelli E, Douillard JY, Stahel R, Voest E, Arnold D, Cardoso F, Casali P, Cervantes A, Eggermont AM, Eniu A, Jassem J, Pentheroudakis G, Peters S, McGregor K, Rauh S, Zielinski CC, Ciardiello F, Tabernero J, Preusser M. Career opportunities and benefits for young oncologists in the European Society for Medical Oncology (ESMO). **ESMO Open**. 2016 Dec 7;1(6):e000107.doi: 10.1136/esmooopen-2016-000107. eCollection 2016. Review. PubMed PMID:28255451; PubMed Central PMCID: PMC5174792.
17. Evangelista L, Cervino AR, Michieletto S, Saibene T, Ghiotto C, **Guarneri V**, Conte P, Reccia P, Saladini G. Diagnostic and prognostic impact of fluorine-18-fluorodeoxyglucose PET/CT in preoperative and postoperative setting of breast cancer patients. **Nucl Med Commun**. 2017 Jun;38(6):537-545. doi: 10.1097/MNM.0000000000000671. PubMed PMID: 28410290. **(IF: 1.495)**
18. Dieci MV, Frassoldati A, Generali D, Bisagni G, Piacentini F, Cavanna L, Cagossi K, Puglisi F, Michelotti A, Berardi R, Banna G, Goubar A, Ficarra G, Griguolo G, Conte P, **Guarneri V**. Tumor-infiltrating lymphocytes and molecular response after neoadjuvant therapy for HR+/HER2- breast cancer: results from two prospective trials. **Breast Cancer Res Treat**. 2017 Jun;163(2):295-302. doi:10.1007/s10549-017-4191-y. Epub 2017 Mar 13. Erratum in: **Breast Cancer Res Treat**. 2017 Jun;163(3):637. PubMed PMID: 28289852. **(IF: 3.605)**
19. Griguolo G, Dieci MV, Giarratano T, Giorgi CA, Orvieto E, Ghiotto C, Berti F, Della Puppa A, Falci C, Mioranza E, Tasca G, Milite N, Miglietta F, Scienza R, Conte P, **Guarneri V**. Beyond breast specific-Graded Prognostic Assessment in patients with brain metastases from breast cancer: treatment impact on outcome. **J Neurooncol**. 2017 Jan;131(2):369-376. doi: 10.1007/s11060-016-2309-4. PubMed PMID:27853958. **(IF 3.06)**
20. Evangelista L, Dieci MV, **Guarneri V**, Conte PF. 18F-Fluoroestradiol Positron Emission Tomography In Breast Cancer Patients: Systematic Review Of The Literature & Meta-Analysis. **Curr Radiopharm**. 2016;9(3):244-257. doi:10.2174/1874471009666161019144950. PubMed PMID: 27774910.
21. Dieci MV, Prat A, Tagliafico E, Paré L, Ficarra G, Bisagni G, Piacentini F, Generali DG, Conte P, Guarneri V. Integrated evaluation of PAM50 subtypes and immune modulation of pCR in HER2-positive breast cancer patients treated with chemotherapy and HER2-targeted agents in the CherLOB trial. **Ann Oncol**. 2016 Oct;27(10):1867-73. doi: 10.1093/annonc/mdw262. Epub 2016 Aug 2. PubMed PMID:27484801. **(IF: 13.926)**
22. Pinto C, Bella MA, Capoluongo E, Carrera P, Clemente C, Colombo N, Cortesi L, De Rosa G, Fenizia F, Genuardi M, Gori S, **Guarneri V**, Marchetti A, Marchetti P, Normanno N, Pasini B, Pignata S, Radice P, Ricevuto E, Russo A, Tagliaferri P, Tassone P, Truini M, Varesco L. Recommendations for the Implementation of BRCA Testing in the Care and Treatment Pathways of Ovarian Cancer Patients. **Future Oncology** 2016 Sep;12(18):2071-5. doi: 10.2217/fon-2016-0189. Epub 2016 May 31. **(IF 2.369)**
23. Loibl S, Majewski I, **Guarneri V**, Nekljudova V, Holmes E, Bria E, Denkert C, Schem C, Sotiriou C, Loi S, Untch M, Conte P, Bernards R, Piccart M, von Minckwitz G, Baselga J. PIK3CA mutations are associated with reduced pathological complete response rates in primary HER2-positive breast cancer - pooled analysis of 967 patients from five prospective trials investigating lapatinib and trastuzumab. **Ann Oncol**. 2016 May 13. pii: mdw197. [Epub ahead of print] **(IF: 13.926)**
24. Musolino A, Naldi N, Dieci MV, Zanoni D, Rimanti A, Boggiani D, Sgargi P, Generali D, Piacentini F, Ambroggi M, Cagossi C, Gianni L, Sarti S, Bisagni G, Ardizzoni A, Conte PF, and **Guarneri V**. 'Immunoglobulin G Fragment C

- Receptor Polymorphisms and Efficacy of Preoperative Chemotherapy plus Trastuzumab and Lapatinib in HER2-Positive Breast Cancer. **Pharmacogenomics J.** 2016 Oct;16(5):472-7. doi: 10.1038/tpj.2016.51. Epub 2016 Jul 5. PubMed PMID:27378608 **(IF 3.812)**
25. Gennari R, Griguolo G, Dieci MV, **Guarneri V**, Conte PF. Fat Grafting for Breast Cancer Patients: from Basic Science to Clinical Studies. **Eur J Surg Oncol.** 2016 Aug;42(8):1088-102. doi:10.1016/j.ejso.2016.04.062. Epub 2016 May 27. Review. PubMed PMID: 27265042. **(IF 3.688)**
 26. Dieci MV, Griguolo G, Miglietta F, **Guarneri V**. The immune system and hormone-receptor positive breast cancer: Is it really a dead end? **Cancer Treat Rev.** 2016 Mar 28;46:9-19. **(IF 8.122)**
 27. Grisendi G, Spano C, Rossignoli F, D'souza N, Golinelli G, Fiori A, Horwitz EM, **Guarneri V**, Piacentini F, Paolucci P, Dominici M. Tumor Stroma Manipulation By MSC. **Curr Drug Targets.** 2016 Mar 7. **(IF 3.112)**
 28. Dieci MV, Smutná V, Scott V, Yin G, Xu R, Vielh P, Mathieu MC, Vicier C, Laporte M, Drusch F, **Guarneri V**, Conte P, Delalogue S, Lacroix L, Fromigué O, André F, Lefebvre C. Whole exome sequencing of rare aggressive breast cancer histologies. **Breast Cancer Res Treat.** 2016 Feb;156(1):21-32. **(IF 3.605)**
 29. Marinovich ML, Macaskill P, Irwig L, Sardanelli F, Mamounas E, von Minckwitz G, **Guarneri V**, Partridge SC, Wright FC, Choi JH, Bhattacharyya M, Martincich L, Yeh E, Londero V, Houssami N. Agreement between MRI and pathologic breast tumor size after neoadjuvant chemotherapy, and comparison with alternative tests: individual patient data meta-analysis. **BMC Cancer.** 2015 Oct 8;15:662. **(IF 3.288)**
 30. **Guarneri V**, Dieci MV, Frassoldati A, Maiorana A, Ficarra G, Bettelli S, Tagliafico E, Bicciato S, Generali DG, Cagossi K, Bisagni G, Sarti S, Musolino A, Ellis C, Crescenzo R, Conte P. Prospective Biomarker Analysis of the Randomized CHER-LOB Study Evaluating the Dual Anti-HER2 Treatment with Trastuzumab and Lapatinib Plus Chemotherapy as Neoadjuvant Therapy for HER2-Positive Breast Cancer. **The Oncologist** 2015, 20(9):1001-10 **(IF 5.306)**
 31. Dieci MV, **Guarneri V**. PIK3CA: a target or a marker in breast cancers. **Current Breast Cancer Reports.** 2015, 7 (3) 161-169
 32. Evangelista L, Cervino AR, Ghiotto C, Saibene T, Michieletto S, Bozza F, Orvieto E, **Guarneri V**, Conte P. Could semiquantitative FDG analysis add information to the prognosis in patients with stage II/III breast cancer undergoing neoadjuvant treatment? **Eur J Nucl Med Mol Imaging.** 2015 Oct;42(11):1648-55. doi: 10.1007/s00259-015-3088-4. Epub 2015 May 31. PubMed PMID: 26025244. **(IF 7.704)**
 33. Dieci MV, Mathieu MC, **Guarneri V**, Conte P, Delalogue S, Andre F, Goubar A. Prognostic and predictive value of tumor-infiltrating lymphocytes in two phase III randomized adjuvant breast cancer trials. **Ann Oncol.** 015 Aug;26(8):1698-704. doi: 10.1093/annonc/mdv239. Epub 2015 May 20. PubMed PMID: 25995301; PubMed Central PMCID: PMC4511223. **(IF 13.926)**
 34. Guarneri V, Dieci MV, Bisagni G, Boni C, Cagossi K, Puglisi F, Pecchi A, Piacentini F, Conte P. Preoperative Carboplatin-Paclitaxel-Bevacizumab in Triple-Negative Breast Cancer: Final Results of the Phase II Ca.Pa.Be Study. **Ann Surg Oncol.** 2015 Sep;22:2881-7. doi: 10.1245/s10434-015-4371-0. **(IF 3.857)**
 35. Fallowfield L, Guarneri V, Ozturk MA, May S, Jenkins V. Blurring of boundaries in the doctor–patient relationship. **Lancet Oncology**, Vol 15 December 2014 **(IF 36.4)**
 36. Grisendi G, Spano C, D'souza N, Rasini V, Veronesi E, Prapa M, Petrachi T, Piccinno S, Rossignoli F, Burns J S, Fiorcari S, Granchi D, Baldini N, Horwitz E, **Guarneri V**, Conte P, Paolucci P, Dominici M. Mesenchymal Progenitors Expressing TRAIL Induce Apoptosis in Sarcomas. **Stem Cells**, 2015 Mar;33(3):859-69. doi: 10.1002/stem.1903 **(IF 5.587)**

37. Lucarini V, Madrigali S, Lugli R, Maur M, Bertolini F, Fontana A, Masini C, **Guarneri V**, Conte PF, Dominici M. Pazopanib-Induced Heart Failure In A Metastatic Sarcoma Patient: Between Reversible Side Effect and Efficacy. **American Journal of Cancer Case Reports**. September 12, 2014 | Volume 2 | Issue 2 (Article ID 201400410)
38. Grisendi G, Finetti E, Manganaro D, Cordova N, Montagnani G, Spano C, Prapa M, **Guarneri V**, Otsuru S, Horwitz EM, Mari G, Dominici M. Detection of microparticles from human red blood cells by multiparametric flow cytometry. **Blood Transfus**. 2014 Oct 23:1-7 (IF 2.138)
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Padova, June 2018

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