A RodrÃ-guez-Lescure

List of Publications by Year in descending order

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86 papers

3,993 citations

249298 26 h-index 62 g-index

89 all docs 89 docs citations

89 times ranked

5240 citing authors

#	Article	IF	CITATIONS
1	Multidisciplinary consensus on the criteria for fertility preservation in cancer patients. Clinical and Translational Oncology, 2022, 24, 227-243.	1.2	17
2	Bone loss induced by cancer treatments in breast and prostate cancer patients. Clinical and Translational Oncology, 2022, 24, 2090-2106.	1.2	9
3	Multidisciplinary consensus on cancer management during pregnancy. Clinical and Translational Oncology, 2021, 23, 1054-1066.	1.2	14
4	SEOM clinical guidelines 2020. Clinical and Translational Oncology, 2021, 23, 911-912.	1.2	0
5	Liquid biopsy in oncology: a consensus statement of the Spanish Society of Pathology and the Spanish Society of Medical Oncology. Clinical and Translational Oncology, 2020, 22, 823-834.	1.2	29
6	TESEO, cancer-associated thrombosis registry from the Spanish Society of Medical Oncology (SEOM). Clinical and Translational Oncology, 2020, 22, 1423-1424.	1.2	0
7	Study of the Spanish Society of Medical Oncology (SEOM) on the access to oncology drugs and predictive biomarkers in Spain. Clinical and Translational Oncology, 2020, 22, 2253-2263.	1.2	9
8	2019 SEOM guidelines (the end of a decade). Clinical and Translational Oncology, 2020, 22, 169-170.	1.2	1
9	Re-interpretation of PAM50 gene expression as quantitative tumor dimensions shows utility for clinical trials: application to prognosis and response to paclitaxel in breast cancer. Breast Cancer Research and Treatment, 2019, 175, 129-139.	1.1	14
10	Phase III evaluating the addition of fulvestrant (F) to anastrozole (A) as adjuvant therapy in postmenopausal women with hormone receptor-positive HER2-negative (HR+/HER2â") early breast cancer (EBC): results from the GEICAM/2006â€"10 study. Breast Cancer Research and Treatment, 2019, 177, 115-125.	1.1	20
11	A Pathology-Based Combined Model to Identify PAM50 Non-luminal Intrinsic Disease in Hormone Receptor-Positive HER2-Negative Breast Cancer. Frontiers in Oncology, 2019, 9, 303.	1.3	8
12	Prediction of chemotherapy benefit by EndoPredict in patients with breast cancer who received adjuvant endocrine therapy plus chemotherapy or endocrine therapy alone. Breast Cancer Research and Treatment, 2019, 176, 377-386.	1.1	61
13	Abstract GS2-04: Efficacy results from CIBOMA/2004-01_GEICAM/2003-11 study: A randomized phase III trial assessing adjuvant capecitabine after standard chemotherapy for patients with early triple negative breast cancer., 2019,,.		7
14	First results of a prospective registry in unresectable locally advanced or metastatic breast cancer patients: GEICAM/2014-03 (RegistEM) Journal of Clinical Oncology, 2019, 37, 1077-1077.	0.8	1
15	Abstract P2-13-04: Impact of the adjuvant treatment with trastuzumab in HER2 positive breast cancer in the real-world setting. Analysis of two cohorts (1997-2005/2006-2015) in 1970 patients. , 2019, , .		O
16	Abstract P2-08-04: Prediction of distant recurrence by EndoPredict in patients with estrogen receptor-positive, HER2-negative breast cancer who received adjuvant endocrine therapy plus chemotherapy (ET+C) or endocrine therapy alone (ET)., 2019,,.		0
17	NOLUS: a predictive model to identify Basal-like and HER2-enriched intrinsic subtypes based on estrogen receptor (ER), progesterone receptor (PR) and Ki67 immunohistochemistry (IHC) in hormone receptor-positive/HER2-negative (HR+/HER2–) breast cancer (BC). European Journal of Cancer, 2018, 92, \$138.	1.3	0
18	PDGFR and IGF-1R Inhibitors Induce a G2/M Arrest and Subsequent Cell Death in Human Glioblastoma Cell Lines. Cells, 2018, 7, 131.	1.8	17

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19	Prognostic role for the derived neutrophil-to-lymphocyte ratio in early breast cancer: a GEICAM/9906 substudy. Clinical and Translational Oncology, 2018, 20, 1548-1556.	1.2	10
20	Advanced breast cancer clinical nursing curriculum: review and recommendations. Clinical and Translational Oncology, 2017, 19, 251-260.	1.2	16
21	Phase III evaluating the addition of fulvestrant (F) to anastrozol (A) as adjuvant therapy in postmenopausal women with hormone receptor positive HER2 negative (HR+/HER2-) early breast cancer (EBC): Results from the GEICAM/2006-10 study. Annals of Oncology, 2017, 28, v43.	0.6	4
22	Lack of cytomegalovirus detection in human glioma. Virology Journal, 2017, 14, 216.	1.4	24
23	Gestational breast cancer: distinctive molecular and clinico-epidemiological features. GEICAM/2012-03 study. Annals of Oncology, 2016, 27, vi46.	0.6	О
24	Prognostic ability of EndoPredict compared to research-based versions of the PAM50 risk of recurrence (ROR) scores in node-positive, estrogen receptor-positive, and HER2-negative breast cancer. A GEICAM/9906 sub-study. Breast Cancer Research and Treatment, 2016, 156, 81-89.	1.1	38
25	Nab-Paclitaxel in Metastatic Breast Cancer: Defining the Best Patient Profile. Current Cancer Drug Targets, 2016, 16, 415-428.	0.8	10
26	Outcomes of single versus double hormone receptor positive breast cancer Journal of Clinical Oncology, 2016, 34, 569-569.	0.8	1
27	Defining Breast Cancer Intrinsic Subtypes by Quantitative Receptor Expression. Oncologist, 2015, 20, 474-482.	1.9	145
28	Epirubicin Plus Cyclophosphamide Followed by Docetaxel Versus Epirubicin Plus Docetaxel Followed by Capecitabine As Adjuvant Therapy for Node-Positive Early Breast Cancer: Results From the GEICAM/2003-10 Study. Journal of Clinical Oncology, 2015, 33, 3788-3795.	0.8	56
29	Abstract P5-19-21: TRASTYVERE study: A retrospective analysis of HER2-positive metastatic breast cancer (MBC) patients treated in Spain with lapatinib (L) plus trastuzumab (T)., 2015,,.		0
30	Clinical validation of the EndoPredict test in node-positive, chemotherapy-treated ER+/HER2â^' breast cancer patients: results from the GEICAM 9906 trial. Breast Cancer Research, 2014, 16, R38.	2.2	133
31	Predicting response and survival in chemotherapy-treated triple-negative breast cancer. British Journal of Cancer, 2014, 111, 1532-1541.	2.9	100
32	Subtype analysis from the GEICAM/2003-02 study: High-risk, node-negative breast cancer patients treated with adjuvant fluorouracil, doxorubicin, and cyclophosphamide (FAC) versus FAC followed by weekly paclitaxel Journal of Clinical Oncology, 2014, 32, 11107-11107.	0.8	1
33	Preliminary results from TRASTYVERE study: A retrospective analysis of HER2-positive (HER2) metastatic breast cancer (MBC) patients treated in Spain with lapatinib (L) plus trastuzumab (T) Journal of Clinical Oncology, 2014, 32, 614-614.	0.8	O
34	Adjuvant docetaxel, doxorubicin, and cyclophosphamide in node-positive breast cancer: 10-year follow-up of the phase 3 randomised BCIRG 001 trial. Lancet Oncology, The, 2013, 14, 72-80.	5.1	192
35	PAM50 proliferation score as a predictor of weekly paclitaxel benefit in breast cancer. Breast Cancer Research and Treatment, 2013, 138, 457-466.	1.1	96
36	Bevacizumab in advanced breast cancer. Anti-Cancer Drugs, 2013, 24, 975-979.	0.7	0

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37	Fluorouracil, Doxorubicin, and Cyclophosphamide (FAC) Versus FAC Followed by Weekly Paclitaxel As Adjuvant Therapy for High-Risk, Node-Negative Breast Cancer: Results From the GEICAM/2003-02 Study. Journal of Clinical Oncology, 2013, 31, 2593-2599.	0.8	52
38	Obesity and survival in operable breast cancer patients treated with adjuvant anthracyclines and taxanes according to pathological subtypes: a pooled analysis. Breast Cancer Research, 2013, 15, R105.	2.2	80
39	Abstract P2-11-06: Comparison of PAM50 risk of recurrence (ROR) scores with EndoPredict for predicting risk of distant metastasis in ER+/HER2-, early node-positive breast cancer patients treated with adjuvant chemotherapy - A GEICAM/ 9906 sub-study. , 2013, , .		2
40	The effect of guideline-consistent antiemetic therapy on chemotherapy-induced nausea and vomiting (CINV): the Pan European Emesis Registry (PEER). Annals of Oncology, 2012, 23, 1986-1992.	0.6	248
41	PAM50 Breast Cancer Subtyping by RT-qPCR and Concordance with Standard Clinical Molecular Markers. BMC Medical Genomics, 2012, 5, 44.	0.7	250
42	Pilot study on workload estimate in breast cancer, lung cancer and colorectal cancer in a Medical Oncology Service at Valme hospital. Clinical and Translational Oncology, 2012, 14, 820-826.	1.2	1
43	Mamasteam: Bevacizumab (BVZ) in the Treatment of Breast Cancer in Advanced Lines of Treatment, a New Model for the Assessment of Activity in Advanced Cancer. Annals of Oncology, 2012, 23, ix140.	0.6	0
44	Phase II trial with letrozole to maximum response as primary systemic therapy in postmenopausal patients with ER/PgR[+] operable breast cancer. Clinical and Translational Oncology, 2012, 14, 125-131.	1.2	62
45	Functions and workload of medical oncologists in Spain. Clinical and Translational Oncology, 2012, 14, 423-429.	1.2	7
46	Abstract P2-10-11: Prognostic performance of the EndoPredict score in node-positive chemotherapy-treated ER+/HER2 \hat{a} breast cancer patients: results from the GEICAM/9906 trial, 2012, , .		3
47	Phase I/II study of biweekly vinorelbine and oxaliplatin as first-line treatment in patients with metastatic breast cancer. Anti-Cancer Drugs, 2011, 22, 283-289.	0.7	4
48	P323 Second interim analysis of dose density with zoledronic acid treatment in metastatic breast cancer patients. ZARAS study. Breast, 2011, 20, S78-S79.	0.9	1
49	Regional and seasonal influence in patient's toxicity to adjuvant chemotherapy for early breast cancer. Breast Cancer Research and Treatment, 2011, 125, 273-278.	1.1	5
50	An Overview of Letrozole in Postmenopausal Women with Hormone-Responsive Breast Cancer. Advances in Therapy, 2011, 28, 1045-1058.	1.3	21
51	Local versus central laboratory discrepancies in the determination of triple-negative breast cancer (TNBC) status in a large phase III (CIBOMA/2004-01/GEICAM/2003â°'11) trial assessing adjuvant capecitabine (C) maintenance therapy after standard chemotherapy (CT) in early breast cancer (EBC) patients (pts) lournal of Clinical Oncology, 2011, 29, 1022-1022.	0.8	1
52	Determining agreement between immunohistochemistry and RT-qPCR for standard biomarkers in breast cancer: Validation on GEICAM 9906 clinical trial Journal of Clinical Oncology, 2011, 29, 611-611.	0.8	1
53	Final analysis of dose density with zoledronic acid treatment in metastatic breast cancer patients: ZARAS study Journal of Clinical Oncology, 2011, 29, 630-630.	0.8	0
54	P1-06-04: PAM50 Proliferation Index Predicts Response to Weekly Adjuvant Paclitaxel in Node-Positive Operable Breast Cancer , $2011, , .$		2

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55	Circulating tumour cell analysis as an early marker for relapse in stage II and III colorectal cancer patients: a pilot study. Clinical and Translational Oncology, 2010, 12, 142-147.	1.2	23
56	Molecular predictors of efficacy of adjuvant weekly paclitaxel in early breast cancer. Breast Cancer Research and Treatment, 2010, 123, 149-157.	1.1	77
57	Maintenance treatment with Pegylated liposomal doxorubicin versus observation following induction chemotherapy for metastatic breast cancer: GEICAM 2001-01 study. Breast Cancer Research and Treatment, 2010, 122, 169-176.	1.1	69
58	Adjuvant chemotherapy in young women with breast cancer. Breast Cancer Research and Treatment, 2010, 123, 39-41.	1.1	121
59	Adjuvant Docetaxel for High-Risk, Node-Negative Breast Cancer. New England Journal of Medicine, 2010, 363, 2200-2210.	13.9	169
60	0145 First safety data from a randomised phase III trial comparing adjuvant epirubicin–cyclophosphamide → docetaxel (EC → T) vs ET → capecitabine (X) in N+ operable breast cancer (BC). Breast, 2009, 18, S55.	0.9	1
61	Cost-effectiveness analysis of docetaxel (Taxotere \hat{A}^{0}) vs. 5-fluorouracil in combined therapy in the initial phases of breast cancer. Clinical and Translational Oncology, 2009, 11, 41-47.	1,2	12
62	Diagnosis and medical treatment of breast cancer. Cordoba Consensus of 2007. Clinical and Translational Oncology, 2008, 10, 552-559.	1.2	1
63	Randomized Phase 3 Trial of Fluorouracil, Epirubicin, and Cyclophosphamide Alone or Followed by Paclitaxel for Early Breast Cancer. Journal of the National Cancer Institute, 2008, 100, 805-814.	3.0	208
64	Multicenter, randomized phase III study of adjuvant chemotherapy for high-risk, node-negative breast cancer comparing tac with fac: 5-year efficacy analysis of the GEICAM 9805 trial. Journal of Clinical Oncology, 2008, 26, 542-542.	0.8	15
65	Phase I-II study of IV vinorelbine (NVB) and oxaliplatin (OXP) every two weeks (q2w) in metastatic breast cancer (MBC): Interim results of the phase II trial. Journal of Clinical Oncology, 2008, 26, 1104-1104.	0.8	0
66	Evidence-based use of taxanes in the adjuvant setting of breast cancer. A review of randomized phase III trials. Cancer Treatment Reviews, 2007, 33, 474-483.	3.4	16
67	The Use of Taxanes in the Neoadjuvant Treatment of Breast Cancer: A Review of Randomized Phase II/III Trials. Clinical Breast Cancer, 2007, 7, 764-774.	1.1	4
68	P128 Phase II trial with letrozole (2.8 mg) to maximal response as neoadjuvant endocrine therapy in postmenopausal patients with ER/PgR[+] operable breast cancer. Breast, 2007, 16, S49-S50.	0.9	2
69	Subgroup analysis of GEICAM 9906 trial comparing six cycles of FE90C (FEC) to four cycles of FE90C followed by 8 weekly paclitaxel administrations (FECP): Relevance of HER2 and hormonal status (HR). Journal of Clinical Oncology, 2007, 25, 10598-10598.	0.8	6
70	Toxicity and health-related quality of life in breast cancer patients receiving adjuvant docetaxel, doxorubicin, cyclophosphamide (TAC) or 5-fluorouracil, doxorubicin and cyclophosphamide (FAC): impact of adding primary prophylactic granulocyte-colony stimulating factor to the TAC regimen. Annals of Oncology, 2006, 17, 1205-1212.	0.6	171
71	Adjuvant Docetaxel for Node-Positive Breast Cancer. New England Journal of Medicine, 2005, 352, 2302-2313.	13.9	892
72	Toxicity and health-related quality of life (HRQoL) in node-negative breast cancer (BC) patients (pts) receiving adjuvant treatment with TAC (docetaxel, doxorubicin, cyclophosphamide) or FAC (5-fluorouracil, doxorubicin, cyclophosphamide): Impact of adding prophylactic growth factors (GF) to TAC. GEICAM Study 9805. Journal of Clinical Oncology, 2005, 23, 604-604.	0.8	11

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73	Epirubicin–cyclophosphamide adjuvant chemotherapy plus tamoxifen administered concurrently versus sequentially: randomized phase III trial in postmenopausal node-positive breast cancer patients. A GEICAM 9401 study. Annals of Oncology, 2004, 15, 79-87.	0.6	69
74	Prophylactic growth factor (GF) support with adjuvant docetaxel, doxorubicin, and cyclophosphamide (TAC) for node-negative breast cancer (BC): An interim safety analysis of the GEICAM 9805 study. Journal of Clinical Oncology, 2004, 22, 620-620.	0.8	16
75	Multicenter, randomized phase III study of adjuvant chemotherapy for axillary positive breast cancer (APBC) comparing 6 cycles (cy) of FEC vs 4 cy of FEC followed by 8 weekly paclitaxel (T) administrations: Safety analysis of GEICAM 9906 trial. Journal of Clinical Oncology, 2004, 22, 596-596.	0.8	7
76	Influence of cytochrome P450 CYP2C9 genotypes in lung cancer risk. Cancer Letters, 2002, 180, 41-46.	3.2	23
77	N-acetyltransferase 2 single-nucleotide polymorphisms and risk of gastric carcinoma. European Journal of Clinical Pharmacology, 2002, 58, 115-118.	0.8	17
78	Functionally Active Duplications of the <i>CYP2D6</i> Gene Are More Prevalent among Larynx and Lung Cancer Patients. Oncology, 2001, 61, 59-63.	0.9	38
79	Weekly continuous infusion of 5-fluorouracil with oral leucovorin in metastatic breast cancer patients with primary resistance to doxorubicin. Breast Cancer Research and Treatment, 1998, 50, 167-174.	1.1	3
80	Increased risk for hepatocellular carcinoma in NAT2-slow acetylators and CYP2D6-rapid metabolizers. Pharmacogenetics and Genomics, 1996, 6, 501-512.	5.7	59
81	Acute and anticipatory emesis in breast cancer patients. Supportive Care in Cancer, 1996, 4, 370-377.	1.0	16
82	Rsal Polymorphism at the CYP2E1 Locus and Risk of Primary Liver Cancer. Clinical Pharmacology and Therapeutics, 1996, 59, 134-134.	2.3	0
83	Rsal polymorphism at the cytochrome P4502E1 locus and risk of hepatocellular carcinoma Gut, 1996, 39, 330-333.	6.1	48
84	CYP2D6 genes and risk of liver cancer. Lancet, The, 1995, 345, 830-831.	6.3	59
85	Clinical activity of chronic oral etoposide in previously treated metastatic breast cancer Journal of Clinical Oncology, 1994, 12, 986-991.	0.8	55
86	Prednimustine-Induced Myoclonus—a Report of Three Cases. Acta Oncológica, 1994, 33, 81-82.	0.8	7