

Antonella Messina

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

3,199
citations

201674

27
h-index

175258

52
g-index

59
all docs

59
docs citations

59
times ranked

3816
citing authors

#	ARTICLE	IF	CITATIONS
1	A feasibility study of preoperative pembrolizumab before radical nephroureterectomy in patients with high-risk, upper tract urothelial carcinoma: PURE-02. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2022, 40, 10.e1-10.e6.	1.6	20
2	Neoadjuvant chemotherapy in high-risk soft tissue sarcomas: A Sarculator-based risk stratification analysis of the ISGâ€STS 1001 randomized trial. <i>Cancer</i> , 2022, 128, 85-93.	4.1	46
3	The Value of Multiparametric Magnetic Resonance Imaging Sequences to Assist in the Decision Making of Muscle-invasive Bladder Cancer. <i>European Urology Oncology</i> , 2021, 4, 829-833.	5.4	20
4	Multiparametric Magnetic Resonance Imaging as a Noninvasive Assessment of Tumor Response to Neoadjuvant Pembrolizumab in Muscle-invasive Bladder Cancer: Preliminary Findings from the PURE-01 Study. <i>European Urology</i> , 2020, 77, 636-643.	1.9	75
5	T2wâ€MRI signal normalization affects radiomics features reproducibility. <i>Medical Physics</i> , 2020, 47, 1680-1691.	3.0	82
6	First survival outcomes and additional secondary analyses from PURE-01: Pembrolizumab (pembro) before radical cystectomy (RC) in muscle-invasive urothelial bladder carcinoma (MIBC).. <i>Journal of Clinical Oncology</i> , 2019, 37, 391-391.	1.6	1
7	Towards the noninvasive identification of pathologic responders to neoadjuvant pembrolizumab in muscle-invasive urothelial bladder cancer (MIBC).. <i>Journal of Clinical Oncology</i> , 2019, 37, 4540-4540.	1.6	0
8	CÃncer de prÃstata, el problema del diagnÃstico Â¿Es la resonancia multiparamÃtrica de prÃstata la soluciÃn?. <i>Revista Chilena De Radiologia</i> , 2019, 25, 60-66.	0.2	1
9	Texture analysis of T1w and T2w MR images allows a quantitative evaluation of radiation-induced changes of internal obturator muscles after radiotherapy for prostate cancer. <i>Medical Physics</i> , 2018, 45, 1518-1528.	3.0	7
10	Assessment of Stability and Discrimination Capacity of Radiomic Features on Apparent Diffusion Coefficient Images. <i>Journal of Digital Imaging</i> , 2018, 31, 879-894.	2.9	45
11	Radiomic analysis of soft tissues sarcomas can distinguish intermediate from high-grade lesions. <i>Journal of Magnetic Resonance Imaging</i> , 2018, 47, 829-840.	3.4	100
12	Pembrolizumab as Neoadjuvant Therapy Before Radical Cystectomy in Patients With Muscle-Invasive Urothelial Bladder Carcinoma (PURE-01): An Open-Label, Single-Arm, Phase II Study. <i>Journal of Clinical Oncology</i> , 2018, 36, 3353-3360.	1.6	474
13	Pre-implant magnetic resonance and transrectal ultrasound imaging in high-dose-rate prostate brachytherapy: comparison of prostate volumes, craniocaudal extents, and contours. <i>Journal of Contemporary Brachytherapy</i> , 2018, 10, 285-290.	0.9	3
14	Imatinib and everolimus in patients with progressing advanced chordoma: A phase 2 clinical study. <i>Cancer</i> , 2018, 124, 4056-4063.	4.1	40
15	Re: Valeria Panebianco, Yoshifumi Narumi, Ersan Altun, et al. Multiparametric Magnetic Resonance Imaging for Bladder Cancer: Development of VI-RADS (Vesical Imaging-Reporting And Data System). <i>Eur Urol</i> 2018;74:294â€306. <i>European Urology</i> , 2018, 74, e107-e108.	1.9	7
16	Interim results from PURE-01: A phase 2, open-label study of neoadjuvant pembrolizumab (pembro) before radical cystectomy for muscle-invasive urothelial bladder carcinoma (MIUC).. <i>Journal of Clinical Oncology</i> , 2018, 36, TPS533-TPS533.	1.6	4
17	PECULIAR: An open label, multicenter, single-arm, phase 2 study of neoadjuvant pembrolizumab (PEM) and epacadostat (EPA), preceding radical cystectomy (Cy), for patients (pts) with muscle-invasive urothelial bladder cancer (MIUBC).. <i>Journal of Clinical Oncology</i> , 2018, 36, TPS534-TPS534.	1.6	5
18	Short, full-dose neoadjuvant chemotherapy in localized high-risk adult soft tissue sarcomas (STS): An exploratory subgroup analysis on responding patients in a randomized controlled trial comparing 3 neoadjuvant versus 3 neoadjuvant + 2 adjuvant cycles of full dose anthracycline and ifosfamide chemotherapy at a 10yr median FU.. <i>Journal of Clinical Oncology</i> , 2018, 36, 11558-11558.	1.6	0

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19	Long-term Efficacy of Methotrexate Plus Vinblastine/Vinorelbine in a Large Series of Patients Affected by Desmoid-Type Fibromatosis. <i>Cancer Journal (Sudbury, Mass)</i> , 2017, 23, 86-91.	2.0	71
20	Eleven-year Management of Prostate Cancer Patients on Active Surveillance: What have We Learned?. <i>Tumori</i> , 2017, 103, 464-474.	1.1	20
21	Short, full-dose adjuvant chemotherapy (CT) in high-risk adult soft tissue sarcomas (STS): long-term follow-up of a randomized clinical trial from the Italian Sarcoma Group and the Spanish Sarcoma Group. <i>Annals of Oncology</i> , 2016, 27, 2283-2288.	1.2	90
22	Tumor response assessment by Choi criteria in localized high-risk soft tissue sarcoma (STS) treated with chemotherapy (CT): Update at 10-year follow-up of an exploratory analysis on a phase III trial.. <i>Journal of Clinical Oncology</i> , 2016, 34, 11044-11044.	1.6	1
23	Imatinib in advanced chordoma: A retrospective case series analysis. <i>European Journal of Cancer</i> , 2015, 51, 2609-2614.	2.8	78
24	Development of transplantable human chordoma xenograft for preclinical assessment of novel therapeutic strategies. <i>Neuro-Oncology</i> , 2014, 16, 72-80.	1.2	13
25	High-dose continuous-infusion ifosfamide in advanced well-differentiated/dedifferentiated liposarcoma. <i>Clinical Sarcoma Research</i> , 2014, 4, 16.	2.3	44
26	Response to imatinib in villonodular pigmented synovitis (PVNS) resistant to nilotinib. <i>Clinical Sarcoma Research</i> , 2013, 3, 8.	2.3	38
27	Phase II study on lapatinib in advanced EGFR-positive chordoma. <i>Annals of Oncology</i> , 2013, 24, 1931-1936.	1.2	122
28	Dacarbazine in Solitary Fibrous Tumor: A Case Series Analysis and Preclinical Evidence vis-À-vis Temozolomide and Antiangiogenics. <i>Clinical Cancer Research</i> , 2013, 19, 5192-5201.	7.0	67
29	Phase II Study of Imatinib in Advanced Chordoma. <i>Journal of Clinical Oncology</i> , 2012, 30, 914-920.	1.6	230
30	Sunitinib malate in solitary fibrous tumor (SFT). <i>Annals of Oncology</i> , 2012, 23, 3171-3179.	1.2	140
31	Tumor response assessment by modified Choi criteria in localized high-risk soft tissue sarcoma treated with chemotherapy. <i>Cancer</i> , 2012, 118, 5857-5866.	4.1	85
32	Serological identification of HSP105 as a novel non-Hodgkin lymphoma therapeutic target. <i>Blood</i> , 2011, 118, 4421-4430.	1.4	30
33	Sunitinib Malate and Figitumumab in Solitary Fibrous Tumor: Patterns and Molecular Bases of Tumor Response. <i>Molecular Cancer Therapeutics</i> , 2010, 9, 1286-1297.	4.1	83
34	Response to imatinib plus sirolimus in advanced chordoma. <i>Annals of Oncology</i> , 2009, 20, 1886-1894.	1.2	142
35	High-Grade Soft-Tissue Sarcomas: Tumor Response Assessment—Pilot Study to Assess the Correlation between Radiologic and Pathologic Response by Using RECIST and Choi Criteria. <i>Radiology</i> , 2009, 251, 447-456.	7.3	198
36	CEC enantioseparations of carboxylic acids on silica-based monoliths modified with ergot alkaloid derivative. <i>Electrophoresis</i> , 2009, 30, 2890-2896.	2.4	7

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37	Three successive pregnancies in a patient with chronic renal disease progressing from chronic renal dysfunction through to institution of dialysis during pregnancy and then on to maintenance dialysis. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 1236-1240.	0.7	8
38	Surgery of Residual Disease Following Molecular-targeted Therapy With Imatinib Mesylate in Advanced/Metastatic GIST. <i>Annals of Surgery</i> , 2007, 245, 341-346.	4.2	206
39	Impressive objective response in a patient with extensive metastatic melanoma including the brain. <i>Melanoma Research</i> , 2007, 17, 332-334.	1.2	1
40	CEC enantioseparations on chiral monolithic columns: A study of the stereoselective degradation of (R/S)-dichlorprop [2-(2,4-dichlorophenoxy)propionic acid] in soil. <i>Electrophoresis</i> , 2007, 28, 2613-2618.	2.4	24
41	Immobilized tyrosinase reactor for on-line HPLC application Development and characterization. <i>Sensors and Actuators B: Chemical</i> , 2007, 121, 515-521.	7.8	22
42	Immobilization of mushroom tyrosinase on controlled pore glass: Effect of chemical modification. <i>Sensors and Actuators B: Chemical</i> , 2007, 125, 48-54.	7.8	17
43	Phenols removal by immobilized tyrosinase reactor in on-line high performance liquid chromatography. <i>Analytica Chimica Acta</i> , 2006, 580, 271-277.	5.4	36
44	Enantioseparation of 2-aryloxypropionic acids on chiral porous monolithic columns by capillary electrochromatography. <i>Journal of Chromatography A</i> , 2006, 1120, 69-74.	3.7	41
45	Vancomycin as chiral selector for enantioselective separation of selected profen nonsteroidal anti-inflammatory drugs in capillary liquid chromatography. <i>Chirality</i> , 2006, 18, 531-538.	2.6	24
46	Indirect resolution of α -blocker agents by reversed-phase capillary electrochromatography. <i>Electrophoresis</i> , 2004, 25, 607-614.	2.4	14
47	Imatinib mesylate in chordoma. <i>Cancer</i> , 2004, 101, 2086-2097.	4.1	250
48	Chiral Separation of Pesticides by Coupled μ -Column Liquid Chromatography Application to the Stereoselective Degradation of Fenvalerate in Soil. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2004, 27, 995-1012.	1.0	10
49	Inhibition of Polyphenol Oxidases Activity by Various Dipeptides. <i>Journal of Agricultural and Food Chemistry</i> , 2004, 52, 2741-2745.	5.2	45
50	Direct resolution of optically active isomers on chiral packings containing ergoline skeleton. 6. Enantioseparation of profens. , 1999, 11, 291-300.		21
51	Complex formation equilibria of some β -amino-alcohols with lead(II) and cadmium(II) in aqueous solution. <i>Talanta</i> , 1998, 47, 1077-1084.	5.5	13
52	Direct resolution of optically active isomers on chiral packings containing ergoline skeletons. <i>Journal of Chromatography A</i> , 1994, 666, 471-478.	3.7	29
53	Formation and dissociation equilibria of intermediate species in the oxidation of cobalt(II)-dipeptide complexes. <i>Transition Metal Chemistry</i> , 1991, 16, 296-300.	1.4	2
54	Separation of dansylamino acid enantiomers by thin-layer chromatography. <i>Analyst</i> , The, 1988, 113, 1245.	3.5	21

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55	Solvent effects on complex formation: Cobalt(II)-thiourea in ethyl acetate, propanol, propylene carbonate. <i>Inorganica Chimica Acta</i> , 1983, 75, 237-240.	2.4	4
56	Preparation and characterization of cobalt(III)bipyridine and phenanthroline complexes. <i>Inorganica Chimica Acta</i> , 1980, 44, L295-L297.	2.4	22