Antonia K Roseweir

List of Publications by Year
in descending order

43 papers	1,920 citations	430442 18 h-index	395343 33 g-index
44 all docs	44 docs citations	44 times ranked	2432 citing authors

#	Article	IF	Citations
1	The relationship between the Glasgow Microenvironment Score and markers of epithelial-mesenchymal transition in TNM II-III colorectal cancer. Human Pathology, 2022, 127, 1-11.	1.1	2
2	The Glasgow Microenvironment Score associates with prognosis and adjuvant chemotherapy response in colorectal cancer. British Journal of Cancer, 2021, 124, 786-796.	2.9	11
3	Relationship between immune checkpoint proteins, tumour microenvironment characteristics, and prognosis in primary operable colorectal cancer. Journal of Pathology: Clinical Research, 2021, 7, 121-134.	1.3	17
4	Determining the prognostic significance of IKKÎ± in prostate cancer. Prostate, 2020, 80, 1188-1202.	1.2	5
5	Histological phenotypic subtypes predict recurrence risk and response to adjuvant chemotherapy in patients with stage III colorectal cancer. Journal of Pathology: Clinical Research, 2020, 6, 283-296.	1.3	17
6	Validation of the Glasgow Microenvironment Score in patients with colon cancer: A pathology-based prognostic tool.. Journal of Clinical Oncology, 2020, 38, 206-206.	0.8	0
7	Prognostic phenotypic subtypes to predict recurrence and response to adjuvant chemotherapy for colorectal cancer.. Journal of Clinical Oncology, 2020, 38, 205-205.	0.8	0
8	Effect of phenotype on outcome in synchronously resected primary colorectal cancer and matched liver metastases.. Journal of Clinical Oncology, 2020, 38, 221-221.	0.8	0
9	Local immune response in colon cancer: Indicative of good or poor prognosis?. Journal of Clinical Oncology, 2020, 38, 213-213.	0.8	0
10	The role of gamma delta T lymphocytes in breast cancer: a review. Translational Research, 2019, 203, 88-96.	2.2	46
11	A novel tumorâ€based epithelialâ€toâ€mesenchymal transition score that associates with prognosis and metastasis in patients with Stage II/III colorectal cancer. International Journal of Cancer, 2019, 144, 150-159.	2.3	28
12	The Relationship Between Tumor Budding, Tumor Microenvironment, and Survival in Patients with Primary Operable Colorectal Cancer. Annals of Surgical Oncology, 2019, 26, 4397-4404.	0.7	47
13	Src family kinases, HCK and FGR, associate with local inflammation and tumour progression in colorectal cancer. Cellular Signalling, 2019, 56, 15-22.	1.7	38
14	Immunotherapy: enhancing the efficacy of this promising therapeutic in multiple cancers. Clinical Science, 2019, 133, 181-193.	1.8	51
15	The relationship between phosphorylation status of focal adhesion kinases, molecular subtypes, tumour microenvironment and survival in patients with primary operable ductal breast cancer. Cellular Signalling, 2019, 60, 91-99.	1.7	7
16	Signal interaction between the tumour and inflammatory cells in patients with gastrointestinal cancer: Implications for treatment. Cellular Signalling, 2019, 54, 81-90.	1.7	11
17	The association between markers of tumour cell metabolism, the tumour microenvironment and outcomes in patients with colorectal cancer. International Journal of Cancer, 2019, 144, 2320-2329.	2.3	10
18	The relationship between tumor budding, tumor microenvironment, and survival in patients with primary operable colorectal cancer.. Journal of Clinical Oncology, 2019, 37, 581-581.	0.8	1

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19	Comorbidity and systemic inflammation are independent prognostic factors in patients with colorectal cancer: A ScotScan collaborative study.. Journal of Clinical Oncology, 2019, 37, 707-707.	0.8	0
20	The NF-KB pathway and endocrine therapy resistance in breast cancer. Endocrine-Related Cancer, 2019, 26, R369-R380.	1.6	19
21	Predictive Biomarkers for Endocrine Therapy: Retrospective Study in Tamoxifen and Exemestane Adjuvant Multinational (TEAM) Trial. Journal of the National Cancer Institute, 2018, 110, 616-627.	3.0	8
22	Mannose impairs tumour growth and enhances chemotherapy. Nature, 2018, 563, 719-723.	13.7	282
23	Reply to comment of â€œERK and p38MAPK combine to improve survival in patients with BRAF mutant colorectal cancerâ€• British Journal of Cancer, 2018, 119, 909-909.	2.9	0
24	ERK and p38MAPK combine to improve survival in patients with BRAF mutant colorectal cancer. British Journal of Cancer, 2018, 119, 323-329.	2.9	11
25	The Prognostic Role of the Non-Canonical Nuclear Factor-Kappa B Pathway in Renal Cell Carcinoma Patients. Urologia Internationalis, 2018, 101, 190-196.	0.6	9
26	Phenotypic subtypes and risk of local recurrence after radical resection for rectal cancer.. Journal of Clinical Oncology, 2018, 36, 637-637.	0.8	0
27	Phenotypic subtypes as a novel validated prognostic classification system for patients with colorectal cancer.. Journal of Clinical Oncology, 2018, 36, 625-625.	0.8	0
28	Colorectal cancer subtypes: Translation to routine clinical pathology. Cancer Treatment Reviews, 2017, 57, 1-7.	3.4	36
29	Phosphorylation of androgen receptors at serine 515 is a potential prognostic marker for triple negative breast cancer. Oncotarget, 2017, 8, 37172-37185.	0.8	6
30	The relationship between the non-canonical NF-ÎºB pathway, tumour microenvironment, systemic inflammation and survival in patients undergoing surgery for colorectal caner.. Journal of Clinical Oncology, 2017, 35, 631-631.	0.8	0
31	Nuclear expression of Lyn, a Src family kinase member, is associated with poor prognosis in renal cancer patients. BMC Cancer, 2016, 16, 229.	1.1	30
32	Loss of signal transducer and activator of transcription 1 is associated with prostate cancer recurrence. Molecular Carcinogenesis, 2016, 55, 1667-1677.	1.3	12
33	Relationship between tumour PTEN/Akt/COX-2 expression, inflammatory response and survival in patients with colorectal cancer. Oncotarget, 2016, 7, 70601-70612.	0.8	12
34	Neuroendocrine GPCR Signaling. , 2012, , 21-53.		4
35	Kisspeptin-10 inhibits cell migration inÂvitro via a receptor-GSK3 beta-FAK feedback loop in HTR8SVneo cells. Placenta, 2012, 33, 408-415.	0.7	42
36	Kisspeptin Is Essential for the Full Preovulatory LH Surge and Stimulates GnRH Release from the Isolated Ovine Median Eminence. Endocrinology, 2011, 152, 1001-1012.	1.4	210

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37	Kisspeptin-10 Is a Potent Stimulator of LH and Increases Pulse Frequency in Men. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1228-E1236.	1.8	154
38	Kisspeptin antagonists: Unraveling the role of kisspeptin in reproductive physiology. Brain Research, 2010, 1364, 81-89.	1.1	58
39	Kisspeptin-10 Inhibits Angiogenesis in Human Placental Vessels ex Vivo and Endothelial Cells in Vitro. Endocrinology, 2010, 151, 5927-5934.	1.4	48
40	Discovery of Potent Kisspeptin Antagonists Delineate Physiological Mechanisms of Gonadotropin Regulation. Journal of Neuroscience, 2009, 29, 3920-3929.	1.7	322
41	A role for kisspeptins in pregnancy: facts and speculations. Reproduction, 2009, 138, 1-7.	1.1	42
42	Kisspeptin Signalling in the Hypothalamic Arcuate Nucleus Regulates GnRH Pulse Generator Frequency in the Rat. PLoS ONE, 2009, 4, e8334.	1.1	163
43	The role of kisspeptin in the control of gonadotrophin secretion. Human Reproduction Update, 2008, 15, 203-212.	5.2	161