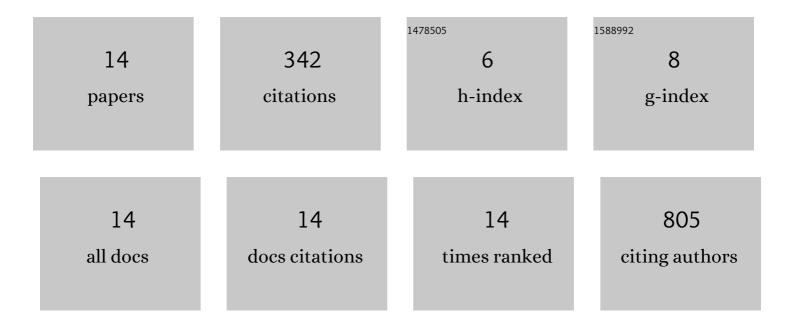
Koki Maeda

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Epithelial–mesenchymal transition and mesenchymal–epithelial transition via regulation of ZEBâ€1 and ZEBâ€2 expression in pancreatic cancer. Journal of Surgical Oncology, 2012, 105, 655-661.	1.7	83
2	Clinical Significance of Folate Receptor β–expressing Tumor-associated Macrophages in Pancreatic Cancer. Annals of Surgical Oncology, 2012, 19, 2264-2271.	1.5	82
3	M2-Polarized Tumor-Associated Macrophage Infiltration of Regional Lymph Nodes Is Associated With Nodal Lymphangiogenesis and Occult Nodal Involvement in pN0 Pancreatic Cancer. Pancreas, 2013, 42, 155-159.	1.1	76
4	Establishment of a highly migratory subclone reveals that CD133 contributes to migration and invasion through epithelial–mesenchymal transition in pancreatic cancer. Human Cell, 2012, 25, 1-8.	2.7	45
5	CD133 Modulate HIF-1α Expression under Hypoxia in EMT Phenotype Pancreatic Cancer Stem-Like Cells. International Journal of Molecular Sciences, 2016, 17, 1025.	4.1	33
6	Interferonâ€alpha modulates the chemosensitivity of <scp>CD</scp> 133â€expressing pancreatic cancer cells to gemcitabine. Cancer Science, 2012, 103, 889-896.	3.9	16
7	Expression of Bone Morphogenetic Protein-7 Significantly Correlates With Non-small Cell Lung Cancer Progression and Prognosis: A Retrospective Cohort Study. Clinical Medicine Insights: Oncology, 2019, 13, 117955491985208.	1.3	4
8	Tumor enucleation for Castleman's disease in the pulmonary hilum: a case report. Surgical Case Reports, 2019, 5, 95.	0.6	3
9	Abstract 2459: Interferon-Î \pm contributes to combined chemotherapy for CD133+cancer stem cells in pancreatic cancer. , 2011, , .		0
10	Abstract 3376: CD133 plays a critical role in epithelial-mesenchymal transition related to pancreatic cancer migration and invasion. , 2011, , .		0
11	Abstract A86: Distribution and significance of folate receptor Î ² -expressing macrophages in pancreatic cancer , 2012, , .		0
12	Abstract A52: Hypoxia inducible factor-1 alpha (HIF-1α) promotes migration and invasion of pancreatic cancer regulated by CD133 under hypoxia , 2012, , .		0
13	Abstract 1486: Role of Slug in chemoresistance, invasion and metastasis of CD133-expressing pancreatic cancer , 2013, , .		0
14	Successful identification of site of chylorrhea by fluorescence imaging with indocyanine green delivered via inguinal lymph node. The Journal of the Japanese Association for Chest Surgery, 2020, 34, 116-120.	0.0	0