

Marta L Pinto

List of Publications by Year in Descending Order

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Version: 2024-04-19

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

542
citations

12
h-index

15
g-index

15
ext. papers

709
ext. citations

9.2
avg, IF

3.39
L-index

#	Paper	IF	Citations
15	PqqE is a new virulence factor that cleaves junctional adhesion molecule A and disrupts gastric epithelial integrity. <i>Gut Microbes</i> , 2021 , 13, 1-21	8.8	2
14	The immunosuppressive and pro-tumor functions of CCL18 at the tumor microenvironment. <i>Cytokine and Growth Factor Reviews</i> , 2021 , 60, 107-119	17.9	5
13	Chitosan/PGA nanoparticles-based immunotherapy as adjuvant to radiotherapy in breast cancer. <i>Biomaterials</i> , 2020 , 257, 120218	15.6	27
12	Hypoxia and Macrophages Act in Concert Towards a Beneficial Outcome in Colon Cancer. <i>Cancers</i> , 2020 , 12,	6.6	3
11	Chitosan/poly(L-glutamic acid) nanoparticles incorporating IFN- γ for immune response modulation in the context of colorectal cancer. <i>Biomaterials Science</i> , 2019 , 7, 3386-3403	7.4	21
10	New insights into the inflamed tumor immune microenvironment of gastric cancer with lymphoid stroma: from morphology and digital analysis to gene expression. <i>Gastric Cancer</i> , 2019 , 22, 77-90	7.6	27
9	The Two Faces of Tumor-Associated Macrophages and Their Clinical Significance in Colorectal Cancer. <i>Frontiers in Immunology</i> , 2019 , 10, 1875	8.4	93
8	Decellularized human colorectal cancer matrices polarize macrophages towards an anti-inflammatory phenotype promoting cancer cell invasion via CCL18. <i>Biomaterials</i> , 2017 , 124, 211-224	15.6	70
7	Pro-inflammatory chitosan/poly(L-glutamic acid) nanoparticles modulate human antigen-presenting cells phenotype and revert their pro-invasive capacity. <i>Acta Biomaterialia</i> , 2017 , 63, 96-109	10.8	30
6	Adsorbed Fibrinogen stimulates TLR-4 on monocytes and induces BMP-2 expression. <i>Acta Biomaterialia</i> , 2017 , 49, 296-305	10.8	19
5	Intricate Macrophage-Colorectal Cancer Cell Communication in Response to Radiation. <i>PLoS ONE</i> , 2016 , 11, e0160891	3.7	12
4	Ionizing radiation modulates human macrophages towards a pro-inflammatory phenotype preserving their pro-invasive and pro-angiogenic capacities. <i>Scientific Reports</i> , 2016 , 6, 18765	4.9	107
3	Matrix metalloproteases as maestros for the dual role of LPS- and IL-10-stimulated macrophages in cancer cell behaviour. <i>BMC Cancer</i> , 2015 , 15, 456	4.8	15
2	An interferon- β delivery system based on chitosan/poly(L-glutamic acid) polyelectrolyte complexes modulates macrophage-derived stimulation of cancer cell invasion in vitro. <i>Acta Biomaterialia</i> , 2015 , 23, 157-171	10.8	34
1	Macrophages stimulate gastric and colorectal cancer invasion through EGFR Y(1086), c-Src, Erk1/2 and Akt phosphorylation and smallGTPase activity. <i>Oncogene</i> , 2014 , 33, 2123-33	9.2	77