

Maciej Nowacki

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

456
citations

623734

14
h-index

713466

21
g-index

30
all docs

30
docs citations

30
times ranked

699
citing authors

#	ARTICLE	IF	CITATIONS
1	Consensus guidelines for pressurized intraperitoneal aerosol chemotherapy: Technical aspects and treatment protocols. <i>European Journal of Surgical Oncology</i> , 2022, 48, 789-794.	1.0	14
2	The report and analysis concerning the usefulness of basic telemedicine tools in the skin cancer diagnostic screening process during COVID-19 pandemics. <i>Postepy Dermatologii I Alergologii</i> , 2022, 39, 189-194.	0.9	4
3	Current practice of pressurized intraperitoneal aerosol chemotherapy (PIPAC): Still standardized or on the verge of diversification?. <i>European Journal of Surgical Oncology</i> , 2021, 47, 149-156.	1.0	25
4	Additive manufacturing technologies enabling rapid and interventional production of protective face shields and masks during the COVID-19 pandemic. <i>Advances in Clinical and Experimental Medicine</i> , 2020, 29, 1021-1028.	1.4	15
5	Overall clinical and trichoscopic analysis performed in patients who underwent pressurized intraperitoneal aerosol chemotherapy (PIPAC) treatment for peritoneal carcinomatosis – initial trial preliminary report. <i>Postepy Dermatologii I Alergologii</i> , 2019, 36, 461-467.	0.9	1
6	The different expression of key markers on urothelial holoclonal, meroclonal, and paraclonal cells in in vitro culture. <i>Cell Biology International</i> , 2019, 43, 456-465.	3.0	2
7	Does the presence of sentinel lymph node macrometastases in breast cancer patients require axillary lymph node dissection?-Single-center analysis. <i>Breast Journal</i> , 2018, 24, 724-729.	1.0	1
8	Multicenter comprehensive methodological and technical analysis of 832 pressurized intraperitoneal aerosol chemotherapy (PIPAC) interventions performed in 349 patients for peritoneal carcinomatosis treatment: An international survey study. <i>European Journal of Surgical Oncology</i> , 2018, 44, 991-996.	1.0	80
9	Stem cells and differentiated cells differ in their sensitivity to urine in vitro. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 2307-2319.	2.6	8
10	The scientific report from the first pressurized intraperitoneal aerosol chemotherapy (PIPAC) procedures performed in the eastern part of Central Europe. <i>Journal of International Medical Research</i> , 2018, 46, 3748-3758.	1.0	6
11	Pressurized intraperitoneal aerosol chemotherapy after misdiagnosed gastric cancer: Case report and review of the literature. <i>World Journal of Gastroenterology</i> , 2018, 24, 2130-2136.	3.3	5
12	Air pollution, UV irradiation and skin carcinogenesis: what we know, where we stand and what is likely to happen in the future?. <i>Postepy Dermatologii I Alergologii</i> , 2017, 1, 6-14.	0.9	18
13	Does the Mesenchymal Stem Cell Source Influence Smooth Muscle Regeneration in Tissue-Engineered Urinary Bladders?. <i>Cell Transplantation</i> , 2017, 26, 1780-1791.	2.5	22
14	The use of stem cells in aesthetic dermatology and plastic surgery procedures. A compact review of experimental and clinical applications. <i>Postepy Dermatologii I Alergologii</i> , 2017, 34, 526-534.	0.9	14
15	A first case report of rare synchronous double cancers: malignant cutaneous melanoma and gastrointestinal stromal tumor. <i>Postepy Dermatologii I Alergologii</i> , 2017, 4, 375-380.	0.9	2
16	Nanoparticle as a novel tool in hyperthermic intraperitoneal and pressurized intraperitoneal aerosol chemotherapy to treat patients with peritoneal carcinomatosis. <i>Oncotarget</i> , 2017, 8, 78208-78224.	1.8	18
17	Are agricultural and natural sources of bio-products important for modern regenerative medicine? A review. <i>Annals of Agricultural and Environmental Medicine</i> , 2017, 24, 207-212.	1.0	5
18	Novel surgical techniques, regenerative medicine, tissue engineering and innovative immunosuppression in kidney transplantation. <i>Archives of Medical Science</i> , 2016, 5, 1158-1173.	0.9	4

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19	Use of Adipose-Derived Stem Cells to Support Topical Skin Adhesive for Wound Closure: A Preliminary Report from Animal In Vivo Study. <i>BioMed Research International</i> , 2016, 2016, 1-10.	1.9	11
20	Is mTOR Inhibitor Good Enough for Treatment All Tumors in TSC Patients?. <i>Journal of Cancer</i> , 2016, 7, 1621-1631.	2.5	24
21	Optimization of porcine urothelial cell cultures: Best practices, recommendations, and threats. <i>Cell Biology International</i> , 2016, 40, 812-820.	3.0	12
22	Isolation, expansion and characterization of porcine urinary bladder smooth muscle cells for tissue engineering. <i>Biological Procedures Online</i> , 2016, 18, 17.	2.9	16
23	Targeted therapy for stress urinary incontinence: a systematic review based on clinical trials. <i>Expert Opinion on Biological Therapy</i> , 2016, 16, 233-242.	3.1	17
24	Blood Vessel Matrix Seeded with Cells: A Better Alternative for Abdominal Wall Reconstruction? A Long-Term Study. <i>BioMed Research International</i> , 2015, 2015, 1-8.	1.9	11
25	Transdifferentiation of Bone Marrow Mesenchymal Stem Cells into the Islet-Like Cells: the Role of Extracellular Matrix Proteins. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2015, 63, 377-384.	2.3	8
26	Long-Term Influence of Bone Marrow-Derived Mesenchymal Stem Cells on Liver Ischemia-Reperfusion Injury in a Rat Model. <i>Annals of Transplantation</i> , 2015, 20, 132-140.	0.9	17
27	Is the Poly (L- Lactide- Co- Caprolactone) Nanofibrous Membrane Suitable for Urinary Bladder Regeneration?. <i>PLoS ONE</i> , 2014, 9, e105295.	2.5	37
28	Filling Effects, Persistence, and Safety of Dermal Fillers Formulated With Stem Cells in an Animal Model. <i>Aesthetic Surgery Journal</i> , 2014, 34, 1261-1269.	1.6	17
29	Is regenerative medicine a new hope for kidney replacement?. <i>Journal of Artificial Organs</i> , 2014, 17, 123-134.	0.9	9
30	Tissue Engineering and Ureter Regeneration: Is it Possible?. <i>International Journal of Artificial Organs</i> , 2013, 36, 392-405.	1.4	33