Giuliano Bedoschi

List of Publications by Year in Descending Order

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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.

34 1,121 16 33 g-index

59 1,449 2.6 4.88 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
34	Surgical Approach to Laparoscopic and Robot-Assisted Ovarian Tissue Transplantation 2022 , 157-167		
33	Ovarian transplantation with robotic surgery and a neovascularizing human extracellular matrix scaffold: a case series in comparison to meta-analytic data. <i>Fertility and Sterility</i> , 2021 ,	4.8	10
32	Impact of adjuvant chemotherapy or tamoxifen-alone on the ovarian reserve of young women with breast cancer. <i>Breast Cancer Research and Treatment</i> , 2021 , 185, 165-173	4.4	6
31	Increased chemotherapy-induced ovarian reserve loss in women with germline BRCA mutations due to oocyte deoxyribonucleic acid double strand break repair deficiency. <i>Fertility and Sterility</i> , 2020 , 113, 1251-1260.e1	4.8	20
30	History, Evolution and Current State of Ovarian Tissue Auto-Transplantation with Cryopreserved Tissue: a Successful Translational Research Journey from 1999 to 2020. <i>Reproductive Sciences</i> , 2020 , 27, 955-962	3	19
29	Impact of breast cancer chemotherapy on ovarian damage and recovery <i>Journal of Clinical Oncology</i> , 2020 , 38, e24059-e24059	2.2	1
28	Sperm Physiology and Assessment of Spermatogenesis Kinetics In Vivo 2020 , 347-360		O
27	ICSI and Male Infertility: Consequences to Offspring 2020 , 767-775		
26	Utility of Gonadotropin-Releasing Hormone Agonists for Fertility Preservation: Lack of Biologic Basis and the Need to Prioritize Proven Methods. <i>Journal of Clinical Oncology</i> , 2019 , 37, 84-86	2.2	12
25	Fresh versus frozen blastocyst transfer. <i>Lancet, The</i> , 2019 , 394, 1227-1228	40	8
24	Novel insights into the pathophysiology of chemotherapy-induced damage to the ovary. <i>Panminerva Medica</i> , 2019 , 61, 68-75	2	14
23	Goserelin does not preserve ovarian function against chemotherapy-induced damage. <i>Annals of Oncology</i> , 2018 , 29, 512-513	10.3	1
22	Ovarian Stimulation in Patients With Cancer: Impact of Letrozole and BRCA Mutations on Fertility Preservation Cycle Outcomes. <i>Reproductive Sciences</i> , 2018 , 25, 26-32	3	48
21	Defining Low Prognosis Patients Undergoing Assisted Reproductive Technology: POSEIDON Criteria-The Why. <i>Frontiers in Endocrinology</i> , 2018 , 9, 461	5.7	64
20	Ovarian tissue cryopreservation and transplantation 2018 , 148-152		
19	Increased chemotherapy-induced ovarian reserve loss in women with BRCA mutations: a prospective longitudinal study with mechanistic confirmation. <i>Fertility and Sterility</i> , 2018 , 110, e430	4.8	
18	Effect of varicocele repair on sperm DNA fragmentation: a systematic review and meta-analysis. <i>Fertility and Sterility</i> , 2018 , 110, e162	4.8	4

LIST OF PUBLICATIONS

17	Intracytoplasmic sperm injection for Imale infertility and consequences for Infertion Intracytoplasmic sperm injection for Imale infertility and consequences for Infertion Interest Intracytoplasmic sperm injection for Imale infertility and consequences for Interest Interes	5.5	69
16	Reply to M. Lambertini et al. <i>Journal of Clinical Oncology</i> , 2017 , 35, 807-809	2.2	
15	Fertility Preservation in Women with Turner Syndrome: A Comprehensive Review and Practical Guidelines. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2016 , 29, 409-416	2	82
14	Chemotherapy-induced damage to ovary: mechanisms and clinical impact. <i>Future Oncology</i> , 2016 , 12, 2333-44	3.6	137
13	First pregnancies, live birth, and inlitro fertilization outcomes after transplantation of frozen-banked ovarian tissue with a human extracellular matrix scaffold using robot-assisted minimally invasive surgery. <i>American Journal of Obstetrics and Gynecology</i> , 2016 , 214, 94.e1-9	6.4	87
12	Embryo Cryopreservation in Breast Cancer Patients 2016 , 39-52		
11	Fertility Preservation Success Subsequent to Concurrent Aromatase Inhibitor Treatment and Ovarian Stimulation in Women With Breast Cancer. <i>Journal of Clinical Oncology</i> , 2015 , 33, 2424-9	2.2	139
10	Ovarian Tissue Cryopreservation: Where Are We Now? 2015 , 71-78		
9	Abstract P5-15-02: Safety of letrozole-gonadotropin controlled ovarian stimulation protocol in women with breast cancer undergoing fertility preservation before or after tumor resection via embryo or oocyte cryopreservation: A prospective cohort study 2015 ,		3
8	The impact of adjuvant breast cancer (BC) chemotherapy on ovarian reserve and menses <i>Journal of Clinical Oncology</i> , 2015 , 33, 9522-9522	2.2	
7	Oocyte cryopreservation for fertility preservation in postpubertal female children at risk for premature ovarian failure due to accelerated follicle loss in Turner syndrome or cancer treatments. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2014 , 27, 342-6	2	55
6	Triggering final oocyte maturation with gonadotropin-releasing hormone agonist (GnRHa) versus human chorionic gonadotropin (hCG) in breast cancer patients undergoing fertility preservation: an extended experience. <i>Journal of Assisted Reproduction and Genetics</i> , 2014 , 31, 927-32	3.4	58
5	Utility of GnRH-agonists for Fertility Preservation in Women With Operable Breast Cancer: Is It Protective?. <i>Current Breast Cancer Reports</i> , 2013 , 5, 302-308	0.8	22
4	Safety and feasibility of performing two consecutive ovarian stimulation cycles with the use of letrozole-gonadotropin protocol for fertility preservation in breast cancer patients. <i>Fertility and Sterility</i> , 2013 , 100, 1681-5.e1	4.8	80
3	Safety and feasibility of performing two consecutive Letrozole-FSH stimulation cycles for fertility preservation in women with breast cancer. <i>Fertility and Sterility</i> , 2013 , 100, S65	4.8	3
2	Current approach to fertility preservation by embryo cryopreservation. <i>Fertility and Sterility</i> , 2013 , 99, 1496-502	4.8	71
1	Ovarian stimulation during the luteal phase for fertility preservation of cancer patients: case reports and review of the literature. <i>Journal of Assisted Reproduction and Genetics</i> , 2010 , 27, 491-4	3.4	79