CITATION REPORT List of articles citing

Mature oocyte cryopreservation: a guideline

DOI: 10.1016/j.fertnstert.2012.09.028 Fertility and Sterility, 2013, 99, 37-43.

Source: https://exaly.com/paper-pdf/55116813/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
749	Fertility preservation in female classic galactosemia patients. 2013 , 8, 107		29
748	Optimized protocol for cryopreservation of human eggs improves developmental competence and implantation of resulting embryos. 2013 , 6, 15		8
747	Cryopreserved Oocyte Banking: Its Prospects and Promise. 2013 , 155-161		1
746	Kryokonservierung von Ovarialgewebe und Eizellen. 2013 , 46, 616-623		2
745	âBocial freezingâโâlPro und Contra. 2013 , 46, 648-652		1
744	A live birth from vitrified-warmed oocytes in a Philadelphia chromosome-positive acute lymphoid leukemia patient 5 years following allogenic bone marrow transplantation and after a magnitude 9.0 earthquake in Japan. 2013 , 12, 187-191		7
743	Effective method for emergency fertility preservation: random-start controlled ovarian stimulation. <i>Fertility and Sterility</i> , 2013 , 100, 1673-80	4.8	230
742	Oocyte efficiency: does live birth rate differ when analyzing cryopreserved and fresh oocytes on a per-oocyte basis?. <i>Fertility and Sterility</i> , 2013 , 100, 712-7	4.8	50
741	Sexual and reproductive health in cancer survivors. 2013 , 40, 726-44		44
740	Age-specific probability of live birth with oocyte cryopreservation: an individual patient data meta-analysis. <i>Fertility and Sterility</i> , 2013 , 100, 492-9.e3	4.8	139
739	[Fertility preservation strategies in young women in case of breast cancer or hematologic malignancy]. 2013 , 41, 597-600		5
738	Ethical quandaries in gamete-embryo cryopreservation related to oncofertility. 2013, 41, 711-9		21
737	Fertility preservation and reproduction in patients facing gonadotoxic therapies: a committee opinion. <i>Fertility and Sterility</i> , 2013 , 100, 1224-31	4.8	234
736	Fertility preservation in patients undergoing gonadotoxic therapy or gonadectomy: a committee opinion. <i>Fertility and Sterility</i> , 2013 , 100, 1214-23	4.8	225
735	Fertility preservation in cancer survivors: a national survey of oncologists' current knowledge, practice and attitudes. 2013 , 108, 1602-15		125
734	Vitrifikation. 2013 , 46, 896-902		
733	The current challenges to efficient immature oocyte cryopreservation. 2013 , 30, 1531-9		54

732	Utility of GnRH-agonists for Fertility Preservation in Women With Operable Breast Cancer: Is It Protective?. 2013 , 5, 302-308		22
731	Experiences in fertility preservation: lessons learned to ensure that fertility and reproductive autonomy remain options for cancer survivors. 2013 , 30, 1263-70		16
730	Ovarian stimulation in cancer patients. Fertility and Sterility, 2013, 99, 1476-84	4.8	91
729	[Social egg freezing: which problems?]. 2013, 41, 518-20		2
728	Fertility Preservation. 2013 , 30, 101-108		2
7 2 7	Nuclear genome transfer in human oocytes eliminates mitochondrial DNA variants. 2013 , 493, 632-7		181
726	What do reproductive-age women who undergo oocyte cryopreservation think about the process as a means to preserve fertility?. <i>Fertility and Sterility</i> , 2013 , 100, 1343-9	4.8	149
7 2 5	Comparative analysis of fetal and neonatal outcomes of pregnancies from fresh and cryopreserved/thawed oocytes in the same group of patients. <i>Fertility and Sterility</i> , 2013 , 100, 396-401	4.8	32
724	More research, more responsibility: the expansion of duty to warn in cancer patients considering fertility preservation. 2013 , 209, 98-102		18
7 2 3	[Is there any place for oocyte cryopreservation after cancer treatment?]. 2013, 41, 515-7		1
722	Is vitrification of oocytes useful for fertility preservation for age-related fertility decline and in cancer patients?. <i>Fertility and Sterility</i> , 2013 , 99, 1485-95	4.8	115
721	Five years' experience using oocyte vitrification to preserve fertility for medical and nonmedical indications. <i>Fertility and Sterility</i> , 2013 , 99, 1994-9	4.8	168
720	Emergency IVF versus ovarian tissue cryopreservation: decision making in fertility preservation for female cancer patients. <i>Fertility and Sterility</i> , 2013 , 99, 1534-42	4.8	79
719	Current approach to fertility preservation by embryo cryopreservation. <i>Fertility and Sterility</i> , 2013 , 99, 1496-502	4.8	71
718	Impact of vitrification on the meiotic spindle and components of the microtubule-organizing center in mouse mature oocytes. 2013 , 89, 112		34
717	Oncofertility: an emerging discipline in obstetrics and gynecology. 2013 , 68, 582-93		10
716	Current world literature. Fertility. 2013 , 25, 260-4		
715	Current trends and progress in clinical applications of oocyte cryopreservation. 2013 , 25, 247-54		29

714	Primary ovarian insufficiency in the adolescent. 2013 , 25, 375-81	26
713	Biennial Review of Infertility. 2013 ,	1
712	Fertility issues following hematopoietic stem cell transplantation. 2013, 6, 375-88	22
711	Toward theoretical understanding of the fertility preservation decision-making process: examining information processing among young women with cancer. 2013 , 27, 257-75	25
710	Fertility Preservation in Patients With Gynecologic Cancerâ P art II. 2013 , 33, 6	
709	Fertility Preservation in Patients With Gynecologic Cancerâ B art II. 2013 , 33, 1-5	
708	Breast cancer in adolescents and young adults: a review with a focus on biology. 2013, 11, 1060-9	43
707	Cryopreservation of oocytes. 420-429	1
706	Desorption electrospray ionization mass spectrometry reveals lipid metabolism of individual oocytes and embryos. 2013 , 8, e74981	58
705	An overview of temporal trends in multiple births after assisted reproductive technology in the USA. 2013 , 8, 357-368	
704	Oocyte cryopreservation as a strategy to overcome age-related fertility loss. 2013, 8, 417-424	1
703	Management of poor responders in IVF: is there anything new?. 2014 , 2014, 352098	84
702	Challenges and considerations in optimizing ovarian stimulation protocols in oncofertility patients. 2014 , 2, 246	11
701	Should Postponing Motherhood via âBocial FreezingâBe Legally Banned? An Ethical Analysis. 2014 , 3, 282-300	20
700	Preserving fertility in patients undergoing treatment for breast cancer: current perspectives. 2014 , 6, 93-101	2
699	Informing patients about declining fertility. 2014 , 16, 787-92	1
698	Live birth after 6 years of oocyte vitrification in a survivor with breast cancer. 2014 , 31, 1397-400	17
697	Fine morphological assessment of quality of human mature oocytes after slow freezing or vitrification with a closed device: a comparative analysis. 2014 , 12, 110	31

696	Tick Tock Goes the Clock: Rethinking Policy and Embryo Storage Limits. 2014 , 22, 285-306	2
695	Breast cancer, BRCA mutations, and attitudes regarding pregnancy and preimplantation genetic diagnosis. 2014 , 19, 797-804	18
694	Evidence-Based Recommendations for Fertility Preservation Options for Inclusion in Treatment Protocols for Pediatric and Adolescent Patients Diagnosed With Cancer. 2014 , 31, 211-222	42
693	Beyond the dichotomy: a tool for distinguishing between experimental, innovative and established treatment. 2014 , 29, 413-7	35
692	Estimates of young breast cancer survivors at risk for infertility in the U.S. 2014 , 19, 814-22	35
691	Reproductive issues in sickle cell disease. 2014 , 2014, 418-24	23
690	Reproductive technology and the life course: current debates and research in social egg freezing. 2014 , 17, 170-9	33
689	Live birth after single embryo transfer of autologous cryopreserved oocytes from a patient with myelodysplastic syndrome who underwent allogenic peripheral blood stem cell transplantation. 2014 , 113, 966-9	3
688	Autophagic activation in vitrified-warmed mouse oocytes. 2014 , 148, 11-9	32
687	Obstetric outcome after oocyte vitrification and warming for fertility preservation in women with cancer. 2014 , 29, 722-8	75
686	The Preservation of Fertility Is a Survivor's Right. 2014 , 3, 57-58	
685	Hematopoietic stem cell transplantation in adolescents and young adults. 2014 , 132, 313-25	6
684	Fertility preservation in reproductive age women with cancer. 2014 , 64, 381-7	2
683	Fertility preservation during cancer treatment: clinical guidelines. 2014 , 6, 105-17	78
682	Maximizing the clinical utility of antimilerian hormone testing in women's health. 2014, 26, 226-36	25
681	Time is of the essence: personalized prediction of reproductive time span to optimize life goals. 2014 , 21, 100-2	1
680	Update on endocrine and metabolic therapy-related late effects observed in survivors of childhood neoplasia. 2014 , 21, 71-6	14
679	Trans people's reproductive options and outcomes. 2014 , 40, 245-7	15

678 Preserving fertility in young patients with lymphoma: an overview. **2014**, 1

677	Oncofertility Communication. 2014,	7
676	Fertility preservation and reproductive health in the pediatric, adolescent, and young adult female cancer patient. 2014 , 26, 372-80	19
675	Development and psychometric evaluation of a sexual health care knowledge scale for oncology nurses. 2014 , 5, 142-8	2
674	Cryopreservation in ART and concerns with contamination during cryobanking. 2014 , 13, 107-117	10
673	Ovarian response to controlled ovarian hyperstimulation in women with cancer is as expected according to an age-specific nomogram. 2014 , 31, 583-8	15
672	The effect of minimal concentration of ethylene glycol (EG) combined with polyvinylpyrrolidone (PVP) on mouse oocyte survival and subsequent embryonic development following vitrification. 2014 , 31, 55-63	7
671	Oocyte vitrification: advances, progress and future goals. 2014 , 31, 411-20	32
670	Anti-Mîlerian hormone screening to assess ovarian reserve among female survivors of childhood cancer. 2014 , 8, 548-54	24
669	Ovarian endometrioma: what the patient needs. 2014 , 21, 505-16	11
668	Human oocyte cryopreservation with slow freezing versus vitrification. Results from the National Italian Registry data, 2007-2011. <i>Fertility and Sterility</i> , 2014 , 102, 90-95.e2	51
667	Oocyte versus embryo vitrification for delayed embryo transfer: an observational study. 2014 , 29, 567-72	15
666	Infertility and ART after transplantation. 2014 , 28, 1235-50	6
665	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. 2014 , 27, 342-6	55
664	Fertility preservation in the transgender patient: expanding oncofertility care beyond cancer. 2014 , 30, 868-71	54
663	Fertility preservation in young females with hematological malignancies. 2014 , 132, 400-13	31
662	Tamoxifen co-administration during controlled ovarian hyperstimulation for in vitro fertilization in breast cancer patients increases the safety of fertility-preservation treatment strategies. <i>Fertility and Sterility</i> , 2014 , 102, 488-495.e3	75
661	Prospective study of fertility concerns and preservation strategies in young women with breast cancer. 2014 , 32, 1151-6	224

(2014-2014)

660	Obstetric and perinatal outcome of babies born from vitrified oocytes. <i>Fertility and Sterility</i> , 2014 , 102, 1006-1015.e4	4.8	142
659	Preserving human cells for regenerative, reproductive, and transfusion medicine. 2014 , 9, 895-903		62
658	Fertility preservation in breast cancer patients. 2014 , 10, 1767-77		2
657	Fertility preservation for age-related fertility decline. 2014 , 384, 1311-9		150
656	Assisted reproduction: Ethical and legal issues. 2014 , 19, 264-71		13
655	The efficiency of a donor-recipient program using infertile donors' egg cryo-banking: a Brazilian reality. 2014 , 31, 1053-7		2
654	Fertilit E stherapie beim Turner-Syndrom. 2014 , 12, 103-112		2
653	Live birth in a 46 year old using autologous oocytes cryopreserved for a duration of 3 years: a case report documenting fertility preservation at an advanced reproductive age. 2014 , 31, 651-5		4
652	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. 2014 , 31, 927-32		58
651	Alginate encapsulation supports the growth and differentiation of human primordial follicles within ovarian cortical tissue. 2014 , 31, 1013-28		81
650	Rapid warming increases survival of slow-frozen sibling oocytes: a step towards a single warming procedure irrespective of the freezing protocol?. 2014 , 28, 614-23		16
649	Prevention of chemotherapy-induced ovarian damage: possible roles for hormonal and non-hormonal attenuating agents. 2014 , 20, 759-74		67
648	Ovarian tissue cryopreservation: a committee opinion. Fertility and Sterility, 2014, 101, 1237-43	4.8	181
647	Vitrification versus slow freezing for women undergoing oocyte cryopreservation. 2014 , CD010047		33
646	Sexual and fertility adverse effects associated with chemotherapy treatment in women. 2014 , 13, 775-8	3	27
645	The playing field is changingâ[] <i>Fertility and Sterility</i> , 2014 , 101, e29	4.8	4
644	Live birth using vitrifiedwarmed oocytes in invasive ovarian cancer: case report and literature review. 2014 , 28, 663-8		31
643	What is the quality of information on social oocyte cryopreservation provided by websites of Society for Assisted Reproductive Technology member fertility clinics?. <i>Fertility and Sterility</i> , 2014 , 101, 222-6	4.8	20

642	The impact of vitrification on immature oocyte cell cycle and cytoskeletal integrity in a rat model. 2014 , 31, 739-47	7
641	Endocrinopathies in survivors of childhood neoplasia. 2014 , 2, 101	13
640	Preserving Fertility in Children and Adolescents with Cancer. 2014 , 1, 166-85	14
639	Adolescent and young adult oncology, version 2.2014. 2014 , 12, 21-32; quiz 32	81
638	Reproductive issues in sickle cell disease. 2014 , 124, 3538-43	52
637	Infertility treatment as a covered health insurance benefit. 2014 , 43, 264-5	2
636	ACOG: Committee Opinion No. 584: oocyte cryopreservation. <i>Obstetrics and Gynecology</i> , 2014 , 123, 221-222	41
635	In vivo oocyte retrieval in a young woman with ovarian cancer. <i>Obstetrics and Gynecology</i> , 2014 , 124, 484-486	8
634	Breaking the ice: Young feminist scholars of reproductive politics reflect on egg freezing. 2014 , 7, 236-247	20
633	Infertility treatment as a covered health insurance benefit. 2014 , 18, 175-6	1
632	Fertility issues in patients with hematologic malignancies. 2015 , 2015, 138-45	26
631	Reproduktionsmedizin. Vitrifikation. 2015 , 75, 883-886	2
630	[Ovocyte vitrification: a tool for the future]. 2015 , 209, 167-74	
629	Left out in the cold: arguments against non-medical oocyte cryopreservation. 2015, 37, 64-7	19
628	Onkologie und Versorgung in Fach- und Publikumsmedien. 2015 , 21, 961-964	
627	Autologous oocyte cryopreservation in women aged 40 and older using minimal stimulation IVF. 2015 , 13, 112	4
626	The Triple System for Regulating Women's Reproduction. 2015 , 43, 275-88	3
625	Random-start ovarian stimulation in patients with cancer. 2015 , 27, 215-21	73

(2015-2015)

624	Tough Talk: Discussing Fertility Preservation with Adolescents and Young Adults with Cancer. 2015 , 4, 96-9	11
623	Female fertility: is it safe to "freeze?". 2015 , 128, 390-7	14
622	Fertility preservation counseling. 212-225	
621	Fertility preservation in reproductive-age women facing gonadotoxic treatments. 2015 , 22, e294-304	18
620	On the ethics of social egg freezing and fertility preservation for nonmedical reasons. 2015 , 59	12
619	Counseling anonymous gametedonors. 109-121	1
618	Developmental Competence of Vitrified-Warmed Bovine Oocytes at the Germinal-Vesicle Stage is Improved by Cyclic Adenosine Monophosphate Modulators during In Vitro Maturation. 2015 , 10, e0126801	27
617	Identifying and addressing the needs of adolescents and young adults with cancer: summary of an Institute of Medicine workshop. 2015 , 20, 186-95	165
616	Understanding Fertility in Young Female Cancer Patients. 2015 , 24, 812-8	38
615	Sleepwalking Into Infertility: The Need for a Public Health Approach Toward Advanced Maternal Age. 2015 , 15, 37-48	48
614	Different stimulation protocols for oocyte cryropreservation in oncological patients: a retrospective analysis of single university centre. 2015 , 31, 966-70	8
613	Random-start IVF treatment: An emergent fertility preservation technique between cytotoxic treatment courses and stem-cell transplantation in acute myelocytic leukemia. 2015 , 20, 297-300	1
612	Baby budgeting: oocyte cryopreservation in women delaying reproduction can reduce cost per live birth. <i>Fertility and Sterility</i> , 2015 , 103, 1446-53.e1-2	54
611	Pediatric and Teen Ovarian Tissue Removed for Cryopreservation Contains Follicles Irrespective of Age, Disease Diagnosis, Treatment History, and Specimen Processing Methods. 2015 , 4, 174-83	23
610	Knowledge, attitudes, and intentions toward fertility awareness and oocyte cryopreservation among obstetrics and gynecology resident physicians. 2016 , 31, 403-11	57
609	Fertility preservation in the age of assisted reproductive technologies. 2015 , 42, 39-54	18
608	Putting 'family' back in family planning. 2015 , 30, 16-9	13
607	Long-term cryopreservation of human oocytes does not increase embryonic aneuploidy. <i>Fertility and Sterility</i> , 2015 , 103, 662-8	37

606	Ovarian stimulation and in-vitro fertilization outcomes of cancer patients undergoing fertility preservation compared to age matched controls: a 17-year experience. 2015 , 32, 587-96	68
605	Oocyte vitrification modifies nucleolar remodeling and zygote kinetics-a sibling study. 2015 , 32, 581-6	12
604	Fertility preservation in patients receiving cyclophosphamide therapy for renal disease. 2015 , 30, 1099-106	37
603	The fundamentals of ART. 2015 , 143-159	
602	Deliveries from trophectoderm biopsied, fresh and vitrified blastocysts derived from polar body biopsied, vitrified oocytes. 2015 , 31, 210-6	4
601	Fertility preservation in female cancer patients: An overview. 2015 , 8, 3-13	62
600	Combination of ovarian tissue harvesting and immature oocyte collection for fertility preservation increases preservation yield. 2015 , 31, 497-505	33
599	Moving innovation to practice: a committee opinion. <i>Fertility and Sterility</i> , 2015 , 104, 39-42 4.8	12
598	Addressing Fertility Concerns in Patients with Cancer: How We Can Improve. 2015 , 26, 27-29	1
597	Current concepts in premature ovarian insufficiency. 2015 , 11, 169-82	63
596	Cancer treatment and gonadal function: experimental and established strategies for fertility preservation in children and young adults. 2015 , 3, 556-67	184
595	Oocyte Banking: Current Perspectives. 2015 , 89-95	
594	Effect of different rehydration temperatures on the survival of human vitrified-warmed oocytes. 2015 , 32, 1197-203	5
593	Optimal timing for elective egg freezing. <i>Fertility and Sterility</i> , 2015 , 103, 1551-6.e1-4 4.8	82
592	Improved low-CPA vitrification of mouse oocytes using quartz microcapillary. 2015 , 70, 269-72	22
591	Ovarian function and reproductive outcomes of female patients with systemic lupus erythematosus and the strategies to preserve their fertility. 2015 , 70, 196-210	32
590	The past, present and future of fertility preservation in cancer patients. 2015 , 11, 2667-2680	5
589	Principles and Practice of Controlled Ovarian Stimulation in ART. 2015,	2

(2016-2015)

588	Challenges and Potential for Ovarian Preservation with SERMs. 2015 , 92, 133	4
587	CLINICAL PRACTICE. Cryopreservation of Oocytes. 2015 , 373, 1755-60	32
586	Psychological Counseling of Female Fertility Preservation Patients. 2015, 33, 333-53	33
585	GnRH agonist leuprolide acetate does not confer any protection against ovarian damage induced by chemotherapy and radiation in vitro. 2015 , 30, 2912-25	34
584	Fertility preservation: a challenge for IVF-clinics. 2015 , 194, 78-84	8
583	Social egg freezing: risk, benefits and other considerations. 2015 , 187, 666-669	53
582	Cancer Survivors' Use of Fertility Preservation. 2015 , 24, 1030-7	29
581	Impact of Fertility Concerns on Tamoxifen Initiation and Persistence. 2015, 107,	80
580	THE OOCYTE MARKET AND SOCIAL EGG FREEZING: From scarcity to singularity. 2015 , 8, 275-291	15
579	Ovarian stimulation for oocyte cryopreservation for prevention of age-related fertility loss: one in five is a low responder. 2015 , 31, 779-82	16
578	Fertility Preservation in Children and Adolescents. 2015 , 44, 799-820	10
577	Fertility preservation in women with ovarian endometriosis. 2015 , 11, 625-31	7
576	Utilization rates and results of long-term embryo cryopreservation before gonadotoxic treatment. 2015 , 32, 1233-7	37
575	Corporate giants provide fertility benefits: have they got it wrong?. 2015 , 195, A1-2	12
574	'Banking time': egg freezing and the negotiation of future fertility. 2015 , 17, 470-82	72
573	Evaluation of the impact of vitrification on the actin cytoskeleton of in vitro matured ovine oocytes by means of Raman microspectroscopy. 2015 , 32, 185-93	18
572	Public reporting of assisted reproductive technology outcomes: past, present, and future. 2015 , 212, 157-62	19
571	Ethical Dilemmas for Oocyte Donations: Slippery Slope for Conflicts of Interest. 2016 , 26, 133-6	

570	Cryopreservation of in vitro matured oocytes after ex vivo oocyte retrieval from gynecologic cancer patients undergoing radical surgery. 2016 , 43, 119-25	20
569	Are there optimal numbers of oocytes, spermatozoa and embryos in assisted reproduction?. 2016 , 20, 142-9	9
568	Vitrification, in vitro fertilization, and development of Atg7 deficient mouse oocytes. 2016 , 43, 9-14	5
567	From Embryos to Adults: A DOHaD Perspective on In Vitro Fertilization and Other Assisted Reproductive Technologies. 2016 , 4,	30
566	Fertility Preservation: A Key Survivorship Issue for Young Women with Cancer. 2016 , 6, 102	33
565	Anticancer chemotherapy in teenagers and young adults: managing long term side effects. 2016 , 354, i4567	31
564	Adolescents and Young Adults With Cancer: Oncology Nurses Report Attitudes and Barriers to Discussing Fertility Preservation. 2016 , 20, E93-9	13
563	Fertility-preservation in endometrial cancer: is it safe? Review of the literature. 2016 , 20, 232-239	18
562	Ethical Issues in the Evolving Realm of Egg Donation. 2016 ,	
561	Toward precision medicine for preserving fertility in cancer patients: existing and emerging fertility preservation options for women. 2016 , 27, e22	77
560	Fertility preservation and cancer: challenges for adolescent and young adult patients. 2016, 10, 87-94	23
559	Ovarian tissue cryopreservation and transplantation among alternatives for fertility preservation in the Nordic countries - compilation of 20 years of multicenter experience. 2016 , 95, 1015-26	70
558	Oocyte vitrification does not affect early developmental timings after intracytoplasmic sperm injection for women younger than 30 years old. 2016 , 83, 624-9	2
557	Exploitation, structural injustice, and the cross-border trade in human ova. 2016 , 12, 48-68	6
556	Fertility Preservation Before Cancer Treatment: Options, Strategies, and Resources. 2016 , 20, 44-51	1
555	Vitrification of mouse MII oocytes: Developmental competency using paclitaxel. 2016 , 55, 796-800	4
554	Evolution of human oocyte cryopreservation: slow freezing versus vitrification. 2016 , 23, 445-450	24
553	Freezing oocytes or embryos after controlled ovarian hyperstimulation in cancer patients: the state of the art. 2016 , 12, 1731-41	6

552	DNA damage responses in mammalian oocytes. 2016 , 152, R15-22		30
551	Cancer and Fertility. 2016 ,		1
550	Comparison of ovarian stimulation response in patients with breast cancer undergoing ovarian stimulation with letrozole and gonadotropins to patients undergoing ovarian stimulation with gonadotropins alone for elective cryopreservation of oocytesâ 2016, 32, 823-826		40
549	Freeze/thaw stress induces organelle remodeling and membrane recycling in cryopreserved human mature oocytes. 2016 , 33, 1559-1570		21
548	Direct comparison of Cryotop vitrification and Bicell freezing on recovery of functional rat pancreatic islets. 2016 , 73, 376-382		9
547	Which female cancer patients fail to receive fertility counseling before treatment in the state of Georgia?. <i>Fertility and Sterility</i> , 2016 , 106, 1763-1771.e1	4.8	22
546	Public support in the United States for elective oocyte cryopreservation. <i>Fertility and Sterility</i> , 2016 , 106, 1183-1189	4.8	35
545	Blurring the line between life and death: a review of the psychological and ethical concerns related to posthumous-assisted reproduction. 2016 , 21, 339-46		4
544	How does closed system vitrification of human oocytes affect the clinical outcome? A prospective, observational, cohort, noninferiority trial in an oocyte donation program. <i>Fertility and Sterility</i> , 2016 , 106, 1348-1355	4.8	10
543	Fertility preservation in children, adolescents, and young adults with cancer: Quality of clinical practice guidelines and variations in recommendations. 2016 , 122, 2216-23		37
542	Chapter 11 Medicine and Biology: Technologies Operating at Extremely Low Temperatures. 2016 , 349-39	94	
541	Reproductive aspects of systemic lupus erythematosus. 2016 , 117, 57-65		18
540	Chemotherapy-induced damage to ovary: mechanisms and clinical impact. 2016 , 12, 2333-44		137
539	Should metaphase 1 and 2 stages oocytes be vitrified in the same time for fertility preservation?. 2016 , 12, 2297-305		3
538	Egg Freezing in Childhood and Young Adult Cancer Survivors. 2016 , 138,		7
537	Fertility-sparing management in cervical cancer: balancing oncologic outcomes with reproductive success. 2016 , 3, 9		48
536	Mature Oocyte Cryopreservation for Fertility Preservation. 2016 , 951, 155-161		6
535	IVF global histories, USA: between Rock and a marketplace. 2016 , 2, 128-135		26

534	An ovarian bioreactor for in vitro culture of the whole bovine ovary: a preliminary report. 2016 , 9, 47		5
533	Gynecologic Issues in the Pediatric and Adolescent Patient with Cancer. 2016 , 2, 196-208		1
532	Oocyte cryopreservation for fertility preservation in women with cancer. 2016 , 23, 465-469		16
531	Kryokonservierung von Eizellen: befruchtet oder unbefruchtet?. 2016 , 11, 63-63		
530	Reproductive and gynecologic care of women with fragile X primary ovarian insufficiency (FXPOI). 2016 , 23, 993-9		28
529	Fresh versus cryopreserved oocyte donation. 2016 , 23, 451-457		9
528	Elective oocyte cryopreservation for deferred childbearing. 2016, 23, 458-464		16
527	Ethics of medical and nonmedical oocyte cryopreservation. 2016 , 23, 470-475		6
526	Impact of vitrification on the mitochondrial activity and redox homeostasis of human oocyte. 2016 , 31, 1850-8		37
525	Freeze-all, oocyte vitrification, or fresh embryo transfer? Lessons from an egg-sharing donation program. <i>Fertility and Sterility</i> , 2016 , 106, 615-22	4.8	18
524	Use of anti-Mîlerian hormone testing during ovarian reserve screening to identify women at risk of polycystic ovary syndrome. 2016 , 135, 73-6		1
523	Where are oncofertility and fertility preservation treatments heading in 2016?. 2016 , 12, 2313-21		10
522	Vitrification of embryos and oocytes for fertility preservation in cancer patients. 2016 , 15, 227-233		9
521	Transgender men and pregnancy. 2016 , 9, 4-8		95
520	Thermal and clinical performance of a closed device designed for human oocyte vitrification based on the optimization of the warming rate. 2016 , 73, 40-6		7
519	Why all women should freeze their eggs. 2016 , 28, 206-10		27
518	Vitrification of in vitro matured oocytes diminishes embryo development potential before but not after embryo genomic activation. 2016 , 33, 231-6		3
517	A healthy dose of reality for the egg-freezing party. Fertility and Sterility, 2016, 105, 307	4.8	9

516	The role of fertility preservation in patients with endometriosis. 2016 , 33, 317-323		50
515	Cryopreservation of Oocytes. Author replies. 2016 , 374, 288		4
514	Oocyte vitrification as an efficient option for elective fertility preservation. <i>Fertility and Sterility</i> , 2016 , 105, 755-764.e8	4.8	280
513	Successful elective and medically indicated oocyte vitrification and warming for autologous in vitro fertilization, with predicted birth probabilities for fertility preservation according to number of cryopreserved oocytes and age at retrieval. <i>Fertility and Sterility</i> , 2016 , 105, 459-66.e2	4.8	156
512	[Fertility preservation in women of the childbearing age: Indications and strategies]. 2016 , 45, 424-44		3
511	Oocyte cryopreservation: where are we now?. 2016 , 22, 440-9		153
510	Challenges of Pre- and Post-Test Counseling for Orthodox Jewish Individuals in the Premarital Phase. 2016 , 25, 18-24		8
509	Legal Battles Over Embryos After In Vitro Fertilization: Is There a Way to Avoid Them?. 2016 , 2, 182-4		2
508	Factors associated with the receipt of fertility preservation services along the decision-making pathway in young Canadian female cancer patients. 2016 , 33, 265-80		15
507	Reasons Why Young Women Accept or Decline Fertility Preservation After Cancer Diagnosis. 2016 , 45, 123-34		18
506	[A prospective study to compare the efficiency of oocyte vitrification using closed or open devices]. 2016 , 44, 280-4		4
505	Fertility preservation in Turner syndrome. Fertility and Sterility, 2016, 105, 13-9	4.8	53
504	Special issues in fertility preservation for gynecologic malignancies. 2016 , 97, 206-19		40
503	Fertility Preservation in Women with Turner Syndrome: A Comprehensive Review and Practical Guidelines. 2016 , 29, 409-416		82
502	Obstetrics and Gynecology Residency and Fertility Needs. 2017, 24, 428-434		38
501	Pediatric and Adolescent Oncofertility. 2017,		4
500	Improved cryotolerance and developmental competence of human oocytes matured in vitro by transient hydrostatic pressure treatment prior to vitrification. 2017 , 75, 144-150		9
499	The accumulation of vitrified oocytes is a strategy to increase the number of euploid available blastocysts for transfer after preimplantation genetic testing. 2017 , 34, 479-486		25

498	Reduced competence of immature and mature oocytes vitrified by Cryotop method: assessment by in vitro fertilization and parthenogenetic activation in a bovine model. 2017 , 25, 222-230		7
497	Multidrug resistance transporter-1 and breast cancer resistance protein protect against ovarian toxicity, and are essential in ovarian physiology. 2017 , 69, 121-131		17
496	Conforming with current regulation in Turkey regarding the freezing of oocytes: A case report of the first pregnancy in Turkey achieved through oocyte vitrification. 2017 , 5, 2050313X16687917		
495	Characteristics and circumstances of women in Australia who cryopreserved their oocytes for non-medical indications. 2017 , 35, 108-118		39
494	Downsizing cumulus cell layers to improve cryotolerance of germinal vesicle-stage bovine oocytes. <i>Theriogenology</i> , 2017 , 95, 1-7	2.8	9
493	Fertility Preservation and Restoration for Patients with Complex Medical Conditions. 2017,		1
492	DIAGNOSIS OF ENDOCRINE DISEASE: Endocrine late-effects of childhood cancer and its treatments. 2017 , 176, R183-R203		46
491	Double ovarian stimulation (DuoStim) protocol for fertility preservation in female oncology patients. 2017 , 20, 248-253		40
490	The Human Oocyte Preservation Experience (HOPE) Registry: evaluation of cryopreservation techniques and oocyte source on outcomes. 2017 , 15, 10		20
489	Increasing awareness of age-related fertility and elective fertility preservation among medical students and house staff: a pre- and post-intervention analysis. <i>Fertility and Sterility</i> , 2017 , 107, 1200-120	15.e1	18
488	Chapter 10 Human Oocyte Vitrification. 2017 , 1568, 131-139		1
487	Chapter 3 Current Challenges in Immature Oocyte Cryopreservation. 2017 , 1568, 33-44		3
486	Chapter 4 Role of Antioxidants and Antifreeze Proteins in Cryopreservation/Vitrification. 2017 , 1568, 45-63		3
485	Chapter 8 Human Oocytes Slow-Rate Freezing: Methodology. 2017 , 1568, 105-117		1
484	State of the art on oocyte cryopreservation in female cancer patients: A critical review of the literature. 2017 , 57, 50-57		37
483	Fertility outcomes after extended searches for ejaculated spermatozoa in men with virtual azoospermia. <i>Fertility and Sterility</i> , 2017 , 107, 1305-1311	1 .8	8
482	Assessing reproductive choices of women and the likelihood of oocyte cryopreservation in the era of elective oocyte freezing. <i>Fertility and Sterility</i> , 2017 , 107, 1214-1222.e3	1. 8	25

(2017-2017)

480	[Systematic proposal of fertility preservation by mature oocyte cryopreservation for recurrent benign ovarian tumors]. 2017 , 45, 359-365	3
479	Oocyte vitrification for elective fertility preservation: the past, present, and future. 2017 , 29, 59-63	28
478	Sperm Preparation for Therapeutic IVF. 97-105	1
477	Vitrification of Oocytes for IVF. 138-144	О
476	Is employer coverage of elective egg freezing coercive?: a survey of medical students' knowledge, intentions, and attitudes towards elective egg freezing and employer coverage. 2017 , 34, 1035-1041	16
475	Predicting the likelihood of live birth for elective oocyte cryopreservation: a counseling tool for physicians and patients. 2017 , 32, 853-859	82
474	New Promising Strategies in Oncofertility. 2017 , 2, 67-78	15
473	[Does accumulation of oocytes benefit to women with poor ovarian reserve? Yes]. 2017, 45, 180-182	1
472	Infertility - Prevention and Management. 2017 , 43, 275-285	7
471	Oncofertility for women with gynecologic malignancies. 2017 , 144, 631-636	18
470	Hydroxypropyl cellulose supplementation in vitrification solutions: a prospective study with donor oocytes. 2017 , 34, 417-422	4
469	Oocyte Cryopreservation for Fertility Preservation in Healthy Women. 2017 , 21, 384-393	1
468	Medical egg freezing and cancer patients' hopes: Fertility preservation at the intersection of life and death. 2017 , 195, 25-33	17
467	Menopause. 2017 ,	2
466	Fertility challenges for women with sickle cell disease. 2017 , 10, 891-901	16
465	A high-tech closer look to evaluate the impact of oocyte vitrification on embryo quality. <i>Fertility and Sterility</i> , 2017 , 108, 448-449	
464	Young Adults with Multiple Myeloma. 2017 , 33, 316-331	2
463	Fertility, Contraception, and Novel Reproductive Technologies in Chronic Kidney Disease. 2017 , 37, 327-336	12

462	Endometriosis and Fertility Preservation. 2017 , 60, 517-523	16
461	Fertility preservation in children and adolescents: current options and considerations. 2017 , 29, 283-288	9
460	Egg donation of vitrified oocytes bank produces similar pregnancy rates by blastocyst transfer when compared to fresh cycle. 2017 , 34, 1553-1557	12
459	Acute pain crisis in a patient with sickle cell disease undergoing ovarian simulation for fertility preservation prior to curative stem cell transplantation: case report and literature review. 2017 , 34, 1445-144	18 ⁹
458	Freezing Eggs and Creating Patients: Moral Risks of Commercialized Fertility. 2017 , 47 Suppl 3, S41-S45	6
457	[IVF and endometriosis, oocyte donation and fertility preservation]. 2017 , 46, 1192-1198	1
456	Evidence of Biased Advertising in the Case of Social Egg Freezing. 2017, 23, 195-209	10
455	REFERENCES. 2017 , 243-262	
454	Primary Ovarian Insufficiency. 2017 , 23-66	1
453	Premature Ovarian Insufficiency in Childhood Cancer Survivors: A Report From the St. Jude Lifetime Cohort. 2017 , 102, 2242-2250	94
452	Managing BRCA Mutation Carriers. 2017 ,	
451	GnRH Antagonist Cetrorelix Administration Before hCG for Protection of Ovarian Hyperstimulation Syndrome. 2017 , 67, 270-274	2
450	Medical and elective fertility preservation: impact of removal of the experimental label from oocyte cryopreservation. 2017 , 34, 1207-1215	10
449	Cryopreserved oocyte versus fresh oocyte assisted reproductive technology cycles, United States, 2013. <i>Fertility and Sterility</i> , 2017 , 107, 110-118	43
448	Laparoscopic Ovarian Transposition Before Pelvic Cancer Treatment: Ovarian Function and Fertility Preservation. 2017 , 24, 28-35	39
447	Effects of fertility preservation in patients with breast cancer: A retrospective two-centers study. 2017 , 16, 374-379	6
446	Oocyte and ovarian tissue cryopreservation in European countries: statutory background, practice, storage and use. 2017 , 2017, hox003	29
445	Fertility, Cardiac, and Orthopedic Challenges in Survivors of Adult and Childhood Sarcoma. 2017 , 37, 799-806	2

2. ASSISTED REPRODUCTIVE TECHNOLOGIES AND THE BIOLOGICAL BOTTOM LINE. 2017, 38-54 444 Chemotherapy-Induced Amenorrhea and Menopause: Cardiovascular Implications. 2017, 187-197 443 11 Fertiliteserhalt - Mölichkeiten der Reproduktionsmedizin. 2017, 442 Live birth after transfer of vitrified-warmed embryo derived from vitrified-warmed oocyte and 441 frozen-thawed sperm following failed ICSI: Case report. 2017, 145, 402-405 Fertility preservation for patients with hematologic malignancies: The Korean Society for Fertility 6 440 Preservation clinical guidelines. 2017, 44, 187-192 Vitrification: the pioneering past to current trends and perspectives of cryopreserving human 439 4 embryos, gametes and reproductive tissue. 2017, Volume 5, 57-68 438 Fertility Treatment and Preservation in Transgender Men and Women. 2017, 61-67 1 Oncofertility in sarcoma patients. 2017, 6, 951-958 6 437 Prospective assessment of follicular growth and the oocyte cohort after ovarian stimulation for 436 14 fertility preservation in 90 cancer patients versus 180 matched controls. 2018, 36, 543-551 Is egg freezing a good response to socioeconomic and cultural factors that lead women to 435 12 postpone motherhood?. 2018, 36, 594-603 Ovulation induction and oocyte retrieval for fertility preservation in young adolescents newly 5 434 diagnosed with medulloblastoma: a case series. 2018, 38, 878-879 [Immunosuppressive therapy and fertility preservation: Indications and methods], 2018, 39, 557-565 433 4 Clinical outcomes of a vitrified donor oocyte programme: A single UK centre experience. 2018, 225, 136-140 11 432 Issues related to human oocyte vitrification: a consideration of the facts. 2018, 35, 1157-1158 431 4 Oocyte freezing: reproductive panacea or false hope of family?. 2018, 79, 200-204 430 1 Late Effects Screening Guidelines after Hematopoietic Cell Transplantation (HCT) for Hemoglobinopathy: Consensus Statement from the Second Pediatric Blood and Marrow Transplant 429 24 Consortium International Conference on Late Effects after Pediatric HCT. 2018, 24, 1313-1321 The Optimal Age for Childbearing. 111-119 428 Fertility preservation options in pediatric and adolescent patients with cancer. 2018, 124, 1867-1876 427 32

426	Technology, Fertility and Public Policy: A Structural Perspective on Human Egg Freezing and Gender Equality. 2018 , 25, 149-168	6
425	The Biomedicalization of Social Egg Freezing: A Comparative Analysis of European and American Professional Ethics Opinions and US News and Popular Media. 2018 , 43, 864-887	14
424	No. 356-Egg Freezing for Age-Related Fertility Decline. 2018 , 40, 356-368	16
423	N 356-Conglation d'ovules pour pallier le d≿lin de la fertilit li l'ge. 2018 , 40, 369-383	
422	Portuguese oncologists' practices regarding female fertility preservation: Which barriers most relate to these practices?. 2018 , 27, e12812	3
421	Intracytoplasmic Sperm Injection: History, Indications, Technique, and Safety. 2018 , 9-21	2
420	Fertility preservation for medical reasons in girls and women: British fertility society policy and practice guideline. 2018 , 21, 3-26	41
419	Clinical practice guidelines for fertility preservation in young women undergoing gonadotoxic treatment: an overview and critical appraisal of methodological quality and content. 2018 , 37, 60-70	6
418	Comparison of two closed carriers for vitrification of human blastocysts in a donor program. 2018 , 81, 12-16	0
417	[Endometriosis and fertility preservation: CNGOF-HAS Endometriosis Guidelines]. 2018, 46, 368-372	8
416	Outcome of immature oocytes collection of 119 cancer patients during ovarian tissue harvesting for fertility preservation. 2018 , 35, 851-856	23
415	Ovarian tissue cryopreservation: still experimental?. <i>Fertility and Sterility</i> , 2018 , 109, 443-444 4.8	20
414	Oncofertility in the setting of advanced cervical cancer - A case report. 2018 , 24, 27-29	3
413	Need for Comprehensive Counseling in Women Requesting Oocyte Cryopreservation. 2018 , 27, 227-230	2
412	Female fertility preservation in the pediatric and adolescent cancer patient population. 2018, 48, 147-157	17
411	Let us talk about eggs! Professional resistance to elective egg vitrification and gendered medical paternalism. 2018 , 21, 311-323	6
410	Pregnancy after malignant disease - challenges and possibilities. 2018 , 46, 349-353	
409	Advances in Fertility Preservation for Young Women With Cancer. 2018 , 38, 27-37	8

408	Perspectives in Gamete and Embryo Cryopreservation. 2018, 36, 253-264	6
407	Legal Issues in Gamete and Embryo Cryopreservation: An Overview. 2018 , 36, 299-310	2
406	Current standing and future directions in pediatric oncofertility: a narrative review. 2018, 7, S276-S282	4
405	Initiating patient discussions about oocyte cryopreservation: Attitudes of obstetrics and gynaecology resident physicians. 2018 , 6, 72-79	2
404	Child Health: Is It Really Assisted Reproductive Technology that We Need to Be Concerned About?. 2018 , 36, 183-194	2
403	Transitioning from Infertility-Based (ART 1.0) to Elective (ART 2.0) Use of Assisted Reproductive Technologies and the DOHaD Hypothesis: Do We Need to Change Consenting?. 2018 , 36, 204-210	1
402	Declining Fertility with Reproductive Aging: How to Protect Your Patient's Fertility by Knowing the Milestones. 2018 , 45, 575-583	2
401	Open versus closed vitrification system of human oocytes and embryos: a systematic review and meta-analysis of embryologic and clinical outcomes. 2018 , 16, 123	14
400	Oncofertility: Meeting the Fertility Goals of Adolescents and Young Adults With Cancer. 2018 , 24, 328-335	16
399	The current status of oocyte banks: domestic and international perspectives. <i>Fertility and Sterility</i> , 2018 , 110, 1203-1208	12
398	Associations of blastocyst features, trophectoderm biopsy and other laboratory practice with post-warming behavior and implantation. 2018 , 33, 1992-2001	38
397	Freezing fertility or freezing false hope? A content analysis of social egg freezing in U.S. print media. 2018 , 9, 181-193	17
396	Postponing Pregnancy Through Oocyte Cryopreservation for Social Reasons: Considerations Regarding Clinical Practice and the Socio-Psychological and Bioethical Issues Involved. 2018 , 54,	8
395	Planned oocyte cryopreservation for women seeking to preserve future reproductive potential: an Ethics Committee opinion. <i>Fertility and Sterility</i> , 2018 , 110, 1022-1028	58
394	Innovations in assisted reproductive technologies: impact on contemporary donor egg practice and future advances. <i>Fertility and Sterility</i> , 2018 , 110, 994-1002	7
393	Fertility preservation options in transgender people: A review. 2018 , 19, 231-242	56
392	Identifying at-risk populations: are we simply not doing enough fertility preservation procedures?. Fertility and Sterility, 2018 , 110, 640-641	1
391	Time, Anticipation, and the Life Course: Egg Freezing as Temporarily Disentangling Romance and Reproduction. 2018 , 83, 959-982	43

390	Recent advances in oncofertility care worldwide and in Japan. 2018, 17, 356-368		14
389	Clinical Outcomes of Assisted Reproductive Techniques Using Cryopreserved Gametes and Embryos in Human Medicine. 2018 ,		
388	To freeze or not to freeze: decision regret and satisfaction following elective oocyte cryopreservation. <i>Fertility and Sterility</i> , 2018 , 109, 1097-1104.e1	4.8	52
387	Fertility preservation in women with marrow failure syndromes prior to allogeneic stem cell transplantation. 2018 , 93, E190		2
386	Ovarian reserve and response to stimulation in women undergoing fertility preservation according to malignancy type. 2018 , 37, 201-207		13
385	Light element distribution in fresh and frozen-thawed human ovarian tissues: a preliminary study. 2018 , 37, 153-162		15
384	Medical techniques of fertility preservation in the male and female. 2018 , 155 Suppl 1, S3-S9		1
383	Cryostorage of human gametes and embryos: a reckoning. 2018 , 37, 1-3		13
382	A new, simple, automatic vitrification device: preliminary results with murine and bovine oocytes and embryos. 2018 , 35, 1161-1168		24
381	Techniques mdicales de prservation de la fertilit masculine et fminine. 2018, 155, S3-S10		
380	Cryobiology in human ARTs: then and now. 2018 , 35, 1133-1134		
379	Ovarian manipulation in ART: going beyond physiological standards to provide best clinical outcomes. 2018 , 35, 1751-1762		6
378	Forty years of IVF. Fertility and Sterility, 2018, 110, 185-324.e5	4.8	108
377	Fertility Preservation in Women for Social Reasons. 2018 , 259-262		4
376	Counseling patients on reproductive aging and elective fertility preservation-a survey of obstetricians and gynecologists' experience, approach, and knowledge. 2018 , 35, 1613-1621		8
375	Impact of Maternal Age on Oocyte and Embryo Competence. Frontiers in Endocrinology, 2018, 9, 327	5.7	129
374	Decision making processes of women who seek elective oocyte cryopreservation. 2018 , 35, 1623-1630		7
373	New national outcome data on fresh versus cryopreserved donor oocytes. 2018 , 11, 2		27

372	Responses to fertility treatment among patients with cancer: a retrospective cohort study. 2018 , 4, 3		11
371	Impact of ovarian transposition before pelvic irradiation on ovarian function among long-term survivors of childhood Hodgkin lymphoma: A report from the St. Jude Lifetime Cohort Study. 2018 , 65, e27232		17
370	Psychosocial Aspects of Fertility and Assisted Reproductive Technology. 2018, 45, 563-574		17
369	Ovarian conservation in management of pediatric gynecology malignancies. 2018 , 30, 316-325		3
368	Reproductive aging and elective fertility preservation. 2018, 11, 66		29
367	Fertility preservation for adolescent and young adult cancer patients in Japan. 2018 , 61, 443-452		5
366	Fertility preservation and reproduction in patients facing gonadotoxic therapies: an Ethics Committee opinion. <i>Fertility and Sterility</i> , 2018 , 110, 380-386	4.8	108
365	Preincubation with glutathione ethyl ester improves the developmental competence of vitrified mouse oocytes. 2018 , 35, 1169-1178		14
364	Female Reproductive Aging. 2018, 109-130		1
363	Medical egg freezing: How cost and lack of insurance cover impact women and their families. 2018 , 5, 82-92		21
362	Fertility Preservation in Endocrine Disorders during Transition for Girls. 2018, 33, 128-148		1
361	Reproductive health care across the lifecourse of the female cancer patient. 2019 , 27, 23-32		7
360	Ovarian effects of radiation and cytotoxic chemotherapy damage. 2019 , 55, 37-48		10
359	Female Infertility. 2019 , 556-581.e7		13
358	Fertility Preservation. 2019, 857-886.e6		2
357	Fertility Preservation in Women. 2019 , 603-614		
356	Preserving fertility in female patients with hematological malignancies: a multidisciplinary oncofertility approach. 2019 , 30, 1760-1775		24
355	Physicians' attitudes towards using elective oocyte cryopreservation to accommodate the demands of their career. 2019 , 36, 1935-1947		5

354	ANZSREI consensus statement on elective oocyte cryopreservation. 2019 , 59, 616-626	6
353	Establishing and Managing Donor Oocyte Banking. 2019 , 721-726	
352	Parental Attitudes Toward Fertility Preservation in Female Adolescent Cancer Patients in Lebanon. 2019 , 32, 525-529	4
351	Safety of fertility treatments in women with systemic autoimmune diseases (SADs). 2019 , 18, 841-852	5
350	Fertility Preservation: Considerations for Gender-Diverse Youth. 2019 , 63-71	1
349	Reproductive and Hormonal Considerations in Women at Increased Risk for Hereditary Gynecologic Cancers: Society of Gynecologic Oncology and American Society for Reproductive Medicine Evidence-Based Review. 2019 , 155, 508-514	7
348	Reproductive and hormonal considerations in women at increased risk for hereditary gynecologic cancers: Society of Gynecologic Oncology and American Society for Reproductive Medicine 4.8 Evidence-Based Review. Fertility and Sterility, 2019 , 112, 1034-1042	3
347	Fertility preservation for transgender adolescents and young adults: a systematic review. 2019 , 25, 694-716	33
346	Out of the Freezer and into the Policy Fire: Quandaries in Reproductive Cryopreservation. 2019, 49, 6-7	2
345	Fertility preservation in patients with hematologic malignancies and recipients of hematopoietic cell transplants. 2019 , 134, 746-760	13
344	Evaluation of the quality of guidelines for assisted reproductive technology using the RIGHT checklist: A cross-sectional study. 2019 , 241, 42-48	10
343	Is oocyte maturity influenced by ovulation trigger type in oocyte donation cycles?. 2019 , 1-7	2
342	Fertility and hormone preservation and restoration for female children and adolescents receiving gonadotoxic cancer treatments: A systematic review. 2019 , 54, 2200-2209	30
341	Random-start ovarian stimulation with aromatase inhibitor for fertility preservation in women with Japanese breast cancer. 2019 , 18, 167-172	16
340	Patterns of Referral for Fertility Preservation Among Female Adolescents and Young Adults with Breast Cancer: A Population-Based Study. 2019 , 8, 197-204	10
339	Fertility Considerations in Transgender Persons. 2019 , 48, 391-402	26
338	Financial Assistance for Fertility Preservation Among Adolescent and Young Adult Cancer Patients: A Utilization Review of the Sharing Hope/LIVESTRONG Fertility Financial Assistance Program. 2019 , 8, 554-559	11
337	Fertility Risk with Cancer Therapy. 2019 , 3-14	

336	Evaluation of differentially expressed microRNAs in vitrified oocytes by next generation sequencing. 2019 , 112, 134-140	7
335	Common Ethical Issues in Oncofertility. 2019 , 355-362	
334	Fertility-related experiences after breast cancer diagnosis in the Sister and Two Sister Studies. 2019 , 125, 2675-2683	6
333	The security of radical trachelectomy in the treatment of IA-IIA cervical carcinoma requires further evaluation: updated meta-analysis and trial sequential analysis. 2019 , 299, 1525-1536	4
332	Endocrine Late Effects in Childhood Cancer Survivors. 2019 , 221-239	1
331	Oocyte Cryopreservation in Adolescent Women. 2019 , 32, 377-382	7
330	Knowledge and attitudes regarding elective oocyte cryopreservation in undergraduate and medical students. 2019 , 5, 5	5
329	Fertility Preservation in Patients with Gender Dysphoria. 2019 , 55-67	
328	Egg freezing for fertility preservation and family planning: a nationwide survey of US Obstetrics and Gynecology residents. 2019 , 17, 16	14
327	Fertility preservation from the point of view of hematopoietic cell transplant specialists-a worldwide-web-based survey analysis. 2019 , 54, 1747-1755	4
326	Investigation of Each Society for Fertility Preservation in Asia. <i>Frontiers in Endocrinology</i> , 2019 , 10, 151 5.7	5
325	Egg freezing and late motherhood. 2019 , 125, 1-4	5
324	Women's attitudes and beliefs about using fertility preservation to prevent age-related fertility decline-A two-year follow-up. 2019 , 102, 1695-1702	3
323	Anti-apoptotic Regulation Contributes to the Successful Nuclear Reprogramming Using Cryopreserved Oocytes. 2019 , 12, 545-556	8
322	The psychological importance of fertility preservation counseling and support for cancer patients. 2019 , 98, 583-597	22
321	Challenges of fertility preservation in non-oncological diseases. 2019 , 98, 638-646	12
320	A brief history of oocyte cryopreservation: Arguments and facts. 2019 , 98, 550-558	30
319	Advanced Maternal Age in IVF: Still a Challenge? The Present and the Future of Its Treatment. Frontiers in Endocrinology, 2019 , 10, 94 5.7	47

318	Elective egg freezing without medical indications. 2019 , 98, 647-652	22
317	Early ovarian ageing. 2019 , 21, 107-116	4
316	Postdeployment Fertility Challenges and Treatment in the Modern Era. 2019 , 37, 239-245	
315	Fertility Preservation Before Deployment: Oocyte and Sperm Freezing in Members of the Active Duty Military. 2019 , 37, 232-238	2
314	International Federation of Fertility Societiesâl Surveillance (IFFS) 2019: Global Trends in Reproductive Policy and Practice, 8th Edition. 2019 , 4, e29-e29	15
313	Effectiveness of social egg freezing: protocol for systematic review and meta-analyses. 2019 , 9, e030700	3
312	Failed sperm retrieval from severely oligospermic or non-obstructive azoospermic patients on oocyte retrieval day: Emergent oocyte cryopreservation is a feasible strategy. 2019 , 14, e0224919	3
311	Fertility, sexuality and cancer in young adult women. 2019 , 31, 259-267	14
310	Recent Advances in Fertility Preservation and Counseling for Reproductive-Aged Women with Colorectal Cancer: A Systematic Review. 2019 , 62, 762-771	10
309	Fertility preservation in patients undergoing gonadotoxic therapy or gonadectomy: a committee opinion. <i>Fertility and Sterility</i> , 2019 , 112, 1022-1033	181
308	Cryostorage and retransplantation of ovarian tissue as an infertility treatment. 2019 , 33, 89-102	16
307	Reconceiving egg freezing: insights from an analysis of 5 years of data from a UK clinic. 2019 , 38, 272-282	19
306	A subspecialty of the assisted reproductive technologies: cryogenic inventory maintenance. 2019 , 36, 15-17	3
305	Premature Ovarian Insufficiency: Procreative Management and Preventive Strategies. 2018, 7,	12
304	Routes to parenthood for women with Turner syndrome. 2019 , 21, 43-50	1
303	Ovarian cancer in adolescents and young adults. 2019 , 66, e27512	7
302	Cryopreservation and microfluidics: a focus on the oocyte. 2018 , 31, 93-104	4
301	Understudied and Under-Reported: Fertility Issues in Transgender Youth-A Narrative Review. 2019 , 205, 265-271	32

300	Recent advances in fertility preservation. 2019 , 45, 266-279	45
299	Fertility preservation for female cancer patients. 2019 , 24, 28-33	17
298	Reproductive ageing-turning back the clock?. 2019 , 188, 161-167	8
297	Early outcomes of a municipally funded oocyte cryopreservation programme in Japan. 2019 , 22, 266-272	1
296	Women's experience of social egg freezing: perceptions of success, risks, and 'going it alone'. 2020 , 23, 186-192	16
295	Is Fertility Preservation Feasible and Safe With Neoadjuvant Therapy for Breast Cancer?. 2020, 6,	3
294	Genetic Counseling and Assisted Reproductive Technologies. 2020 , 10,	0
293	Diminished Ovarian Reserve and Assisted Reproductive Technologies. 2020,	2
292	Single women and motherhood: right now or maybe later?. 2020 , 41, 69-73	3
291	Gynecologic Care for Transgender Patients. 2020 , 131-151	
290	Hope and Happy Futurity in the Cryotank: Biomedical Imaginaries of Ovarian Tissue Freezing. 2020 , 29, 425-449	4
290		4
	29, 425-449	3
289	29, 425-449 Fertility Challenges and Solutions in Women with Cancer. 2020, Fertility preservation and preimplantation genetic assessment for women with breast cancer. 2020,	
289	Fertility Challenges and Solutions in Women with Cancer. 2020, Fertility preservation and preimplantation genetic assessment for women with breast cancer. 2020, 92, 1-8	3
289 288 287	Fertility Challenges and Solutions in Women with Cancer. 2020, Fertility preservation and preimplantation genetic assessment for women with breast cancer. 2020, 92, 1-8 Trial of labor after cesarean in older women who never delivered vaginally. 2020, 245, 89-93 Fertility-related services in pediatric oncology across the cancer continuum: a clinic overview. 2020,	3
289 288 287 286	Fertility Challenges and Solutions in Women with Cancer. 2020, Fertility preservation and preimplantation genetic assessment for women with breast cancer. 2020, 92, 1-8 Trial of labor after cesarean in older women who never delivered vaginally. 2020, 245, 89-93 Fertility-related services in pediatric oncology across the cancer continuum: a clinic overview. 2020, 28, 3955-3964 A follow-up survey on the reproductive intentions and experiences of women undergoing planned	3 2 8

282	Burning Questions in the Oncofertility Counseling of Young Breast Cancer Patients. 2020, 14, 1178223	342095	4179
281	Comparison of PGS2.0 versus conventional embryo morphology evaluation for patients with recurrent pregnancy loss: a study protocol for a multicentre randomised trial. 2020 , 10, e036252		3
280	Endometriosis and strategies of fertility preservation: a systematic review of the literature. 2020 , 254, 218-225		6
279	The quality of information about elective oocyte cryopreservation (EOC) on Australian fertility clinic websites. 2020 , 60, 605-609		4
278	Oocyte cryopreservation in the setting of a vascular endothelial growth factor (VEGF)-producing paraneoplastic syndrome: a case report and review of literature. 2020 , 6, 18		
277	Chemotherapy Associated Ovarian Failure. Frontiers in Endocrinology, 2020 , 11, 572388	5.7	6
276	Novel Approaches in Addressing Ovarian Insufficiency in 2019: Are We There Yet?. 2020 , 29, 96368972	.09261	54 ₇
275	Fertility Preservation. 2020 , 297-304		
274	Cryopreserved Human Oocytes and Cord Blood Cells Can Produce Somatic Cell Nuclear Transfer-Derived Pluripotent Stem Cells with a Homozygous HLA Type. 2020 , 15, 171-184		3
273	Advances in the Treatment and Prevention of Chemotherapy-Induced Ovarian Toxicity. 2020 , 21,		8
272	Oocyte Vitrification: A Comparative Analysis Between Fresh and Cryopreserved Oocytes in an Oocyte Donation Program. 2020 , 02, 9-13		2
271	Fertility Options for the Transgender and Gender Nonbinary Patient. 2020 , 105,		7
270	Ethical Considerations of Fertility Preservation for Transmasculine and Nonbinary Youth. 2020 , 5, 201-	204	1
269	Employee benefit or occupational hazard? How employer coverage of egg freezing impacts reproductive decisions of graduate students. <i>F&S Reports</i> , 2020 , 1, 186-192	0.6	1
268	Fertility preservation before hematopoetic stem cell transplantation: a case series of women with GATA binding protein 2 deficiency, dedicator of cytokinesis 8 deficiency, and sickle cell disease. <i>F&S Reports</i> , 2020 , 1, 287-293	0.6	O
267	Addressing Fertility: an Essential Aspect of Comprehensive Care for Young Patients with Breast Cancer. 2020 , 12, 381-390		
266	Synchronizing the Biological Clock: Managing Professional and Romantic Risk through Company-Sponsored Egg Freezing. 2020 ,		4
265	Blastocyst mitochondrial DNA (mtDNA) is not affected by oocyte vitrification: a sibling oocyte study. 2020 , 37, 1387-1397		5

(2020-2020)

264	Fertility Preservation in Women: Indications and Options for Therapy. 2020 , 95, 770-783	8
263	Differences of sexual development and their clinical implications. 2020 , 22, 257-266	Ο
262	Molecular analysis of lipid uptake- and necroptosis-associated factor expression in vitrified-warmed mouse oocytes. 2020 , 18, 37	3
261	Estrategias de mejora de la fertilidad: preservaciñ, rejuvenecimiento y clulas madre. 2020 , 7, 33-49	
260	Preservation of fertility in patients with hematological malignancies. 2020 , 50, 729-742	2
259	Elective egg freezing: what is the vision of women around the globe?. 2020 , 6, FSO468	4
258	Hematological Malignancies and Fertility. 2020 , 1288, 103-115	2
257	Infertility Management and Pharmacotherapy: What Every Pharmacist Should Know. 2021 , 34, 635-647	O
256	2020 American College of Rheumatology Guideline for the Management of Reproductive Health in Rheumatic and Musculoskeletal Diseases. 2020 , 72, 529-556	135
255	Elective Egg Freezing for Non-Medical Reasons: Scientific Impact Paper No. 63. 2020 , 127, e113-e121	12
254	State of the Art in Fertility Preservation for Female Patients Prior to Oncologic Therapies. 2020, 56,	2
253	Oncologic oocyte cryopreservation: national comparison of fertility preservation between women with and without cancer. 2020 , 37, 883-890	5
252	2020 American College of Rheumatology Guideline for the Management of Reproductive Health in Rheumatic and Musculoskeletal Diseases. 2020 , 72, 461-488	54
251	The Future of Cryopreservation in Assisted Reproductive Technologies. <i>Frontiers in Endocrinology</i> , 2020 , 11, 67	25
250	Effects of cyclic adenosine monophosphate modulators on maturation and quality of vitrified-warmed germinal vesicle stage mouse oocytes. 2020 , 18, 5	1
249	Preclinical validation of the new vitrification device possessing a feature of absorbing excess vitrification solution for the cryopreservation of human embryos. 2020 , 46, 302-309	1
248	The growth and development conditions in mouse offspring derived from ovarian tissue cryopreservation and orthotopic transplantation. 2020 , 37, 923-932	2
247	Fertility Preservation for Pediatric and Adolescent Patients With Cancer: Medical and Ethical Considerations. 2020 , 145,	15

246	Fertility preservation in women with early-stage gynecologic cancer: optimizing oncologic and reproductive outcomes. 2021 , 31, 345-351	9
245	Knowledge and decision making about future fertility and oocyte cryopreservation among young women. 2021 , 24, 112-121	10
244	Planned oocyte cryopreservation (Planned OC): systematic review and meta-analysis of cost-efficiency and patients' perspective. 2021 , 128, 950-962	7
243	Evaluation of physicians' practice patterns in France concerning fertility preservation in women with endometriosis. 2021 , 50, 101985	
242	Six-year follow-up of children born from vitrified oocytes. 2021 , 42, 564-571	3
241	Lipidomic changes in mouse oocytes vitrified in PEG 8000-supplemented vitrification solutions. 2021 , 99, 140-148	1
240	Guidelines informing counseling on female age-related fertility decline: a systematic review. 2021 , 38, 41-53	2
239	A bibliometric analysis of obstetrics and gynecology articles with highest relative citation ratios, 1980 to 2019. 2021 , 3, 100293	6
238	Live birth and perinatal outcomes using cryopreserved oocytes: an analysis of the Human Fertilisation and Embryology Authority database from 2000 to 2016 using three clinical models. 2021 , 36, 1416-1426	2
237	Oocyte Vitrification Temporarily Turns on Oxidation-Reduction Process Genes in Mouse Preimplantation Embryos. 2021 , 28, 1307-1315	3
236	Exploring women's attitudes, knowledge, and intentions to use oocyte freezing for non-medical reasons: A systematic review. 2021 , 100, 383-393	6
235	Health of 2-year-old children born after vitrified oocyte donation in comparison with peers born after fresh oocyte donation. 2021 , 2021, hoab002	2
234	A Survey of Women Who Cryopreserved Oocytes for Non-medical Indications (Social Fertility Preservation). 2021 , 28, 2216-2222	2
233	Fertility preservation for genetic diseases leading to premature ovarian insufficiency (POI). 2021 , 38, 759-777	5
232	Infertility, Fertility Preservation, and Access to Care During Training: A Nationwide Multispecialty Survey of United States Residents and Fellows. 2021 , 2, 1-10	2
231	The effect of repeated cryopreservation and thawing using cryotip on the clinical outcomes of embryos. 2021 , 20, 176-181	2
230	Women's viewpoints on egg freezing in Austria: an online Q-methodology study. 2021 , 22, 4	3
229	Elective oocyte cryopreservation for age-related fertility decline. 2021 , 38, 1177-1186	O

228 Postponing Motherhood: a Demographic and Contemporary Issue. **2021**, 17,

227	Mitochondrial Dysfunction and Oxidative Stress Caused by Cryopreservation in Reproductive Cells. 2021 , 10,	18
226	Fertility issues, fertility preservation, and pregnancy outcome in long-term survivors. 2021 , 211-220	
225	Static magnetic field halves cryoinjuries of vitrified mouse COCs, improves their functions and modulates pluripotency of derived blastocysts. <i>Theriogenology</i> , 2021 , 163, 31-42	3
224	Freezing time? The sociology of egg freezing. 2021 , 15, e12850	1
223	Fertility Preservation in Female Pediatric Patients With Cancer: A Clinical and Regulatory Issue. 2021 , 11, 641450	2
222	A call to action: unified clinical practice guidelines for oncofertility care. 2021 , 38, 1745-1754	O
221	Live birth and clinical outcome of vitrification-warming donor oocyte programme: an experience of a single IVF unit. 2021 , 29, 410-416	O
220	Legal Issues of Fertility Preservation. 2021 , 442-451	
219	Pediatric Cancer Therapy and Fertility. 2021 , 90-105	
218	Oncofertility care in young women and the outcomes of pregnancy over the last 5 years. 2021 , 7, FSO680	1
217	Cryopreserving Jewish Motherhood: Egg Freezing in Israel and the United States. 2021 , 35, 346-363	4
216	Maternal spindle transfer for mitochondrial disease: lessons to be learnt before extending the method to other conditions?. 2021 , 1-10	2
215	Mitophagy is involved in the mitochondrial dysfunction of vitrified porcine oocytes. 2021 , 88, 427-436	O
214	Premature ovarian insufficiency: A toolkit for the primary care physician. 2021 , 147, 53-63	7
213	The time is ripe for oocyte in vitro maturation. 2021 , 38, 1281-1283	2
212	References. 2021 , 203-232	
211	Current perspectives on social oocyte freezing. 2021 , 1-9	О

210	Oocyte vitrification for fertility preservation for both medical and nonmedical reasons. <i>Fertility and Sterility</i> , 2021 , 115, 1091-1101	4.8	7
209	Oocyte cryopreservation versus ovarian tissue cryopreservation for adult female oncofertility patients: a cost-effectiveness study. 2021 , 38, 2435-2443		О
208	Efficiency of Autologous Egg Cryopreservation: Eight YearsâŒxperiences and Clinical Outcomes.		
207	Closing the Gaps: Progress in the Care of Adolescents and Young Adults With Cancer. 2021 , 17, 302-304		0
206	Recent advances: fertility preservation and fertility restoration options for males and females. 2021 , 10, 55		2
205	Planned oocyte cryopreservation-10-15-year follow-up: return rates and cycle outcomes. <i>Fertility and Sterility</i> , 2021 , 115, 1511-1520	4.8	6
204	Multidisciplinary Management of Adolescent and Young Adult Patients with Hodgkin Lymphoma. 2021 , 22, 64		Ο
203	The ART patient with a history of estrogen-receptor positive cancer. 2021 , 309-314		
202	Preconception, pregnancy, and lactation in systemic lupus erythematosus patients. 2021 , 28, 156-156		
201	Evidence-based outcomes after oocyte cryopreservation for donor oocyte in vitro fertilization and planned oocyte cryopreservation: a guideline. <i>Fertility and Sterility</i> , 2021 , 116, 36-47	4.8	8
200	Clinical outcomes and utilization from over a decade of planned oocyte cryopreservation. 2021, 43, 671-	679	3
199	You Have a New Super Power: Ethics of oocyte Cryopreservation.		
198	Predictive factors for fertility preservation in pediatric and adolescent girls with planned gonadotoxic treatment. 2021 , 38, 2713-2721		1
197	Disposition intentions of elective egg freezers toward their surplus frozen oocytes: a systematic review and meta-analysis. <i>Fertility and Sterility</i> , 2021 , 116, 1601-1619	4.8	1
196	Successful retrieval of oocytes after ovarian stimulation for fertility preservation before oophorectomy by laparotomy for a young patient with ovarian cancer: Case report and review of literature. 2021 , 37, 100791		1
195	National egg-freezing trends: cycle and patient characteristics with a focus on race/ethnicity. <i>Fertility and Sterility</i> , 2021 , 116, 528-537	4.8	3
194	The making of 'old eggs': the science of reproductive ageing between fertility and anti-ageing technologies 2022 , 14, 169-181		1
193	Boutique Egg Freezing: Empowering Technology or Marketing Phenomenon? A Word of Caution. 2021 , 71, 560-561		

192	Fertility preservation for women with breast cancer before chemotherapy: a systematic review and meta-analysis. 2021 ,	О
191	Moving innovation to practice: an Ethics Committee opinion. <i>Fertility and Sterility</i> , 2021 , 116, 331-336 4.8	
190	Nomogram to predict pregnancy outcomes of emergency oocyte freeze-thaw cycles. 2021 , 134, 2306-2315	
189	Ethical issues in oocyte banking for nonautologous use: an Ethics Committee opinion. <i>Fertility and Sterility</i> , 2021 , 116, 644-650	
188	'Why have women not returned to use their frozen oocytes?': a 5-year follow-up of women after planned oocyte cryopreservation. 2021 , 43, 1137-1145	2
187	Oocyte Cryopreservation at a Young Age Provides an Effective Strategy for Expanding Fertile Lifespan. 2021 , 3,	O
186	WGBS combined with RNA-seq analysis revealed that Dnmt1 affects the methylation modification and gene expression changes during mouse oocyte vitrification. <i>Theriogenology</i> , 2022 , 177, 11-21	1
185	Frozen eggs: national autologous oocyte thaw outcomes. <i>Fertility and Sterility</i> , 2021 , 116, 1077-1084 4.8	O
184	In vitro fertilization. 2022 , 861-872.e2	
183	A case of ovarian stimulation for fertility preservation in a patient with Philadelphia chromosome-positive acute lymphoblastic leukemia after treatment with dasatinib. 2021 , 47, 1182-1185	1
182	The Risk of Congenital Anomalies by Fertility Treatment Modality. 2021, 76, 37-47	О
181	Premature ovarian insufficiency: a toolkit for the primary care physician. 2021, 24, 425-437	2
180	Assisted reproductive techniques. 2014 , 1154, 171-231	56
179	Embryo and Oocyte Banking. 2019 , 71-79	2
178	Fertility Preservation Options for Female Pediatric and Adolescent Oncology Patients. 2019, 103-114	1
177	The Experience of Infertility: An Unexpected Barrier in the Transition to Parenthood. 2019 , 19-37	2
176	Demographics of Cancer in the Reproductive Age Female. 2016 , 11-19	7
175	Fertility Preservation in Patients with Gender Dysphoria. 2017 , 179-192	2

174	Optimizing the Decision-Making Process About Fertility Preservation in Young Female Cancer Patients: The Experience of the Portuguese Centre for Fertility Preservation. 2017 , 269-284	3
173	Fertility Preservation Options for Female Pediatric and Adolescent Oncology Patients. 2017, 17-29	2
172	Assisted Reproductive Technology: Clinical Aspects. 2017 , 299-315	1
171	Egg Freezing and the Feminist Quest for Equality in the Workplace. 2017 , 63-75	5
170	Fertility Preservation in BRCA Carriers: Special Considerations. 2017 , 171-186	2
169	Oocyte Cryopreservation. 2016 , 1-19	2
168	No difference in mitochondrial distribution is observed in human oocytes after cryopreservation. 2017 , 296, 373-381	5
167	Bypassing physiological puberty, a novel procedure of oocyte cryopreservation at age 7: a case report and review of the literature. <i>Fertility and Sterility</i> , 2020 , 114, 374-378	9
166	A major increase in oocyte cryopreservation cycles in the USA, Australia and New Zealand since 2010 is highlighted by younger women but a need for standardized data collection. 2021 , 36, 624-635	8
165	The dawn of the future: 30 years from the first biopsy of a human embryo. The detailed history of an ongoing revolution. 2020 , 26, 453-473	17
164	Pregnancy Outcomes After Fertility Preservation in Transgender Men. <i>Obstetrics and Gynecology</i> , 2017 , 129, 1031-1034	58
163	Outcome of Oocyte Vitrification Combined with Microdissection Testicular Sperm Extraction and Aspiration for Assisted Reproduction in Men. 2018 , 24, 1379-1386	11
162	Analysis of the phospholipid profile of metaphase II mouse oocytes undergoing vitrification. 2014 , 9, e102620	17
161	Fertility counseling and preservation: considerations for the pediatric endocrinologist. 2017, 6, 313-322	4
160	Fertility preservation for non-medical reasons: controversial, but increasingly common. 2015 , 112, 27-32	23
159	Imagining the Future of Motherhood: the Medically Assisted Extension of Fertility and the Production of Genealogical Continuity. 2015 , 65, 79-100	11
158	Fertility counseling of young breast cancer patients. 2013 , 5 Suppl 1, S68-80	13
157	The role of Indian gynecologists in oncofertility care and counselling. 2016 , 9, 179-186	8

156	The Impact of Assisted Reproduction on Socio-Cultural Values and Social Norms. 2014, 04, 227-242	3
155	A survey on the awareness and knowledge about elective oocyte cryopreservation among unmarried women of reproductive age visiting a private fertility center. 2019 , 62, 438-444	5
154	Effect of a dual trigger on oocyte maturation in young women with decreased ovarian reserve for the purpose of elective oocyte cryopreservation. 2020 , 47, 306-311	2
153	Advanced practice nurses: Improving access to fertility preservation for oncology patients. 2016 , 26, 40-45	4
152	Social oocyte cryopreservation: a portrayal of Brazilian women. 2017 , 21, 101-104	17
151	ARTIFICIAL OOCYTE ACTIVATION IMPROVES THE LABORATORY AND CLINICAL OUTCOME IN VITRIFIED DONOR OOCYTE GROUP. 2021 , 55-62	
150	An Eight Year Experience of Autologous Oocyte Vitrification for Infertile Patients Owing to Unavailability of Sperm on Oocyte Retrieval Day. 2021 , 8, 663287	
149	Multidisciplinary consensus on the criteria for fertility preservation in cancer patients. 2021 , 1	1
148	A Practical Approach to Recent Advances in Ovarian Reserve Testing. 2013, 51-68	
147	Medical Implications of Oocyte Donation. 2014 , 3-30	1
146	Educating Providers on Evidence-Based Medical Guidelines. 2014 , 155-166	
145	Fertility Issues, Contraception, and Pregnancy Outcome in Long-Term Survivors. 193-202	
144	Babies After 40: Is the â B iological Clockâ[Really Ticking?. 2014 , 195-213	
143	Comment on â E ndometrioma-Associated Infertility: Is Surgery Still the Best Way to Go?â[2014 , 6, 62-63	1
142	Vitrification of Oocytes: General Considerations. 2015 , 17-30	
141	Current Trends in Fertility Preservation Through Egg Banking. 2015, 71-77	
140	Fertility Preservation and Reproductive Health in Pediatric Bone Tumor Patients. 2015, 65-82	
139	Ovarian Stimulation in Cancer Patient. 2015 , 375-381	

138	Fertility Preservation in the Female Cancer Patient. 2016 , 143-154
137	Controlled Ovarian Stimulation Protocols in Cancer Patients. 2016 , 21-37
136	. 2016 , 26, 46-52
135	Case Report: Successful delivery in a 44-year-old woman using vitrified human oocytes taken from the woman at 41 years of age. 5, 862
134	Preservaß da fertilidade em mulheres no contexto reumatolgico âlaspectos atuais da reproduß assistida. 2016 , 26-31
133	Fertility Preservation in the Pediatric Setting. 2017 , 633-650
132	Fertility Preservation. 2017 , 243-257
131	Options for Preserving Fertility. 2017 , 1-6
130	Nonmalignant Hematologic Diseases. 2017 , 61-96
129	IVF: The First Four Decades. 2017 , 1-16
128	Oocytes and Embryo Cryopreservation. 2017 , 273-290
127	Long-Term Effects of Hematopoietic Stem Cell Transplantation for Sickle Cell Disease. 2018 , 235-249
126	Oocyte Cryopreservation before Tumorectomy in Gorlin-Goltz Syndrome with Recurrent Ovarian Fibroma: A Case Report. 2018 , 08, 836-846
125	Social Oocyte Freezing: A Boon for Aging Females. 2018 , 9, 41-44
124	Ovarian hemorrhage after transvaginal oocyte aspiration for mature oocyte cryopreservation: A case report. 2019 , 35, 279-282
123	Global Oocytes. 2019 , 88-118
122	Preserving Fertility in Patients with Gastrointestinal Cancers. 2019 , 633-653

120	References. 2019 , 211-229
119	Cold-Chain Oocytes. 2019 , 119-143
118	Twentieth-Century Oocytes. 2019 , 41-63
117	Introduction. 2019 , 1-22
116	Precious Oocytes. 2019 , 64-87
115	Notes. 2019 , 205-209
114	Oncofertility âla chance to a normal life for cancer young survivors. 2019 , 3, 14
113	Temporal Oocytes. 2019 , 23-40
112	Private Oocytes. 2019 , 144-160
111	Legal Issues in Oncofertility Treatment. 2019 , 333-347
110	Conclusion. 2019 , 191-198
109	THE CURRENT STATE OF THE PROBLEM OF FEMALE FERTILITY IN CANCER AND A DECREASE IN OVARIAN RESERVE. 2019 , 5, 18-33
108	Oocyte Cryopreservation at an Earlier Age. 2020 , 329-338
107	Fertility Preservation in Women with Hematological Malignancies. 2020 , 43-54
106	Ovarian Stimulation in Women with Breast Cancer. 2020 , 105-115
105	Overview of Fertility Preservation Approaches in Cancer Patients. 2020 , 25-42
104	Knowledge, attitude, intention, and religion aspect toward fertility preservation among obstetrics and gynecology residents in Indonesia: A cross-sectional study. 2019 , 18, 47-56
103	Investigation of the Knowledge of Family Physicians regarding Oocyte Cryopreservation. 253-260

YARDIMCI REME TEKNILERIVE FERTIITE PREZERVASYONUNDA KRIJOPREZERVASON.

101	Cryopreservation of Mammalian Oocytes: Slow Cooling and Vitrification as Successful Methods for Cryogenic Storage. 2021 , 2180, 437-454	
100	Die Bedeutung von neuesten Verfahren der Reproduktionsmedizin fr.die Lebenslaufplanung von Frauen. 2020 , 69, 511-528	2
99	Oocyte donation: not all oocyte cryobanks are the same 2021,	O
98	Cryopreservation of reproductive tissue âlthe possibility of preserving fertility (a review). 2020 , 26, 99	
97	Fertility Preservation in Prepubertal Children. 2020 , 515-524	
96	Fertility Counseling in Routine Practice: Why, When, and How?. 2020 , 81-92	
95	Elective oocyte cryopreservation: can we expand the womenâl reproductive lifespan?. 2020 , 4, 178	
94	Tcnicas de preservaciñ de la fertilidad femenina y experiencia en la Clñica de Fertilizaciñ Asistida en el Centro Mdico ABC. 2020 , 65, 280-287	
93	Fertility Preservation for Turner Syndrome. 2020 , 79-91	1
92	Kryokonservierung von Oozyten oder Ovarialgewebe. 2020 , 1-8	
91	Fertility Considerations for Gender Diverse Youth. 2020 , 203-217	
90	Same-Sex Couples and Single Women Undergoing Medically Assisted Reproduction. 2020, 345-350	
89	Fertility Preservation and Important Tips of Cancer in Adolescent and Young Adult (AYA). 2020, 5, 1-5	
88	'My choice, my responsibility': views of Danish and Israeli female students on financing egg-freezing. 2021 , 1-15	2
87	Current Approaches to Fertility Preservation. 2020 , 63, 735-751	O
86	Fertility Preservation Options for Men and Women With Cancer. 2015, 17, 211-9	11
85	Female fertility preservation: a clinical perspective. 2016 , 68, 458-65	5

84	Mid-life fertility: Challenges & policy planning. 2018 , 148, S15-S26	
83	[Causes of oocyte vitrification and its value in assisted reproductive technology]. 2019 , 39, 766-771	1
82	Fertility preservation in women with endometriosis. 2021 , 43, 796-802	
81	Tə̃bi ve Sosyal Nedenler ile Kadālarda Dollrganlā Korunmas-ve Salk Profesyonellerinin Rol	
80	Factors affecting live birth rates in donor oocytes from commercial egg banks vs. program egg donors: an analysis of 40,485 cycles from the Society for Assisted Reproductive Technology registry in 2016-2018. Fertility and Sterility, 2021 ,	1
79	Between "Medical" and "Social" Egg Freezing: A Comparative Analysis of Regulatory Frameworks in Austria, Germany, Israel, and the Netherlands. 2021 , 18, 683	4
78	Legal Aspects of Fertility Preservation. 2022 , 641-658	
77	Fertility Preservation in Breast Cancer Patients. 2022 , 185-198	
76	Oocyte Cryopreservation - Current Scenario and Future Perspectives: A Narrative Review 2021 , 14, 340-349	1
75	Preserving oocytes in Oncofertility 2022,	2
75 74	Preserving oocytes in Oncofertility 2022, Awareness, intentions and attitudes towards planned oocyte cryopreservation among female medical staff 2022,	2
	Awareness, intentions and attitudes towards planned oocyte cryopreservation among female	2
74	Awareness, intentions and attitudes towards planned oocyte cryopreservation among female medical staff 2022 ,	3
74 73	Awareness, intentions and attitudes towards planned oocyte cryopreservation among female medical staff 2022, Fertility preservation in female patients with hematological disorders 2022, 22, 61 Japan Society of Clinical Oncology Clinical Practice Guidelines 2017 for fertility preservation in	
74 73 72	Awareness, intentions and attitudes towards planned oocyte cryopreservation among female medical staff 2022, Fertility preservation in female patients with hematological disorders 2022, 22, 61 Japan Society of Clinical Oncology Clinical Practice Guidelines 2017 for fertility preservation in childhood, adolescent, and young adult cancer patients: part 1 2022, 27, 265	3
74 73 72 71	Awareness, intentions and attitudes towards planned oocyte cryopreservation among female medical staff 2022, Fertility preservation in female patients with hematological disorders 2022, 22, 61 Japan Society of Clinical Oncology Clinical Practice Guidelines 2017 for fertility preservation in childhood, adolescent, and young adult cancer patients: part 1 2022, 27, 265 The Impact of Oocyte Vitrification on Offspring: a Systematic Review 2022, 1	3
74 73 72 71 70	Awareness, intentions and attitudes towards planned oocyte cryopreservation among female medical staff 2022, Fertility preservation in female patients with hematological disorders 2022, 22, 61 Japan Society of Clinical Oncology Clinical Practice Guidelines 2017 for fertility preservation in childhood, adolescent, and young adult cancer patients: part 1 2022, 27, 265 The Impact of Oocyte Vitrification on Offspring: a Systematic Review 2022, 1 Elective Egg Freezing. 2022, 293-299	3

66	Oncofertility and Reproductive Counseling in Patients with Breast Cancer: A Retrospective Study 2022 , 11,		0
65	Planned Oocyte Cryopreservation and the Black Obstetrician Gynecologist: Utilization and Perspectives 2022 , 1		
64	Effect of letrozole on follicular fluid steroids concentrations in cancer patients undergoing oocytes cryopreservation 2022 , 1		Ο
63	The ART of cryopreservation and its changing landscape Fertility and Sterility, 2022, 117, 469-476	4.8	1
62	Successful Pregnancies, Births, and Children Development Following Oocyte Cryostorage in Female Cancer Patients During 25 Years of Fertility Preservation <i>Cancers</i> , 2022 , 14,	6.6	1
61	Fresh embryo transfer after in vitro insemination of fresh vs. cryopreserved anonymous donor oocytes: which has a better live birth rate? A Society for Assisted Reproductive Technology Clinic Outcome Reporting System analysis <i>Fertility and Sterility</i> , 2022 ,	4.8	O
60	The Effect of Freezing Twice during Assisted Reproductive Technology on Perinatal and Neonatal Outcomes 2022 , 2022, 5623462		Ο
59	In vitro gametogenesis: A benefit for women at advanced and very advanced age? An ethical perspective 2022 , 272, 247-250		
58	Premature Ovarian Insufficiency. 2021 , 152-160		
57	Fertility Preservation and Infertility Treatment in Medical Training: An Assessment of Residency and Fellowship Program Directors' Attitudes 2021 , 2, 576-585		0
56	The revision of the French bioethics law and the questions it raises for the future of funding for egg freezing 2021 ,		2
55	Female Oncofertility: Current Understandings, Therapeutic Approaches, Controversies, and Future Perspectives. 2021 , 10,		Ο
54	Is Fertility Preservation Feasible and Safe With Neoadjuvant Therapy for Breast Cancer?. 2020 , 6, 356-35	59	0
53	Fertility after Curative Therapy for Sickle Cell Disease: A Comprehensive Review to Guide Care 2022 , 11,		5
52	Impact of the COVID-19 pandemic on perception of planned oocyte cryopreservation in the United States <i>F&S Reports</i> , 2022 ,	0.6	
51	Proteomic profile of mouse oocytes after vitrification: A quantitative analysis based on 4D label-free technique <i>Theriogenology</i> , 2022 , 187, 64-73	2.8	1
50	The emergence of temporality in attitudes towards cryo-fertility: a case study comparing German and Israeli social egg freezing users <i>History and Philosophy of the Life Sciences</i> , 2022 , 44, 19	1	0
49	The 'good' of extending fertility: ontology and moral reasoning in a biotemporal regime of reproduction <i>History and Philosophy of the Life Sciences</i> , 2022 , 44, 21	1	Ο

48	Fertility after Cancer: Risks and Successes. <i>Cancers</i> , 2022 , 14, 2500	6.6	О
47	Fifteen years of autologous oocyte thaw outcomes from a large university-based fertility center. Fertility and Sterility, 2022,	4.8	O
46	Human Ovarian Follicles Xenografted in Immunoisolating Capsules Survive Long Term Implantation in Mice. <i>Frontiers in Endocrinology</i> , 2022 , 13,	5.7	0
45	Third-Party Reproduction. 2022 , 601-611		
44	Fertility Preservation. 2022, 303-321		
43	Analysis of the Literature and Patient Counseling Considerations for Planned Oocyte Cryopreservation. <i>Obstetrics and Gynecology</i> , 2022 , 140, 102-105	4.9	O
42	The changing face of Turner syndrome. Endocrine Reviews,	27.2	2
41	Methods of Ovarian Tissue Cryopreservation: Vitrification. 2022 , 99-107		
40	Cryopreservation of oocytes and embryos for fertility preservation. <i>Journal of the Korean Medical Association</i> , 2022 , 65, 338-344	0.5	
39	Planned oocyte cryopreservation for fertility preservation. <i>Journal of the Korean Medical Association</i> , 2022 , 65, 353-360	0.5	
38	Factors affecting the decisions of women considering oocyte cryopreservation: A blog study. Health Care for Women International, 1-12	1.5	
37	Current Status of Oocyte Cryopreservation in Assisted Reproductive Technologies and Evaluation of Oocyte Freezing Cycles Performed in Our Clinic. 2022 , 32, 240-244		
36	Awareness and attitude toward oocyte cryopreservation for non-medical reasons: a study on women candidates for social egg freezing. 1-9		
35	Fertility Preservation for âBocialâ[Reasons. 2022 , 56-70		O
34	Breast cancer treatment and ovarian function. 2022,		0
33	Beyond Survival Effects of Vitrification-Warming on Epigenetic Modification and Maternal Transcripts of Oocytes.		O
32	Clinical efficacy analysis of oocyte cryopreservation: A propensity score matched study.		0
31	A SART data cost-effectiveness analysis of planned oocyte cryopreservation versus in vitro fertilization with preimplantation genetic testing for aneuploidy considering ideal family size. 2022 ,		1

30	Non-physicianâl challenges in sexual and reproductive health care provision for women of reproductive age with cancer: a scoping review of barriers and facilitators.	O
29	Assisted reproductiveâltraining.	O
28	The Role of Oocyte Cryopreservation in Assisted Reproduction.	O
27	Oocyte cryopreservation: A nine year single-centre experience. 2022,	O
26	Current status and reflections on fertility preservation in China.	O
25	Advantages of vitrification preservation in assisted reproduction and potential influences on imprinted genes. 2022 , 14,	O
24	Speculative Reproduction. 2022 , 131-144	O
23	Freezing the Biological Clock: A Viable Fertility Preservation Option for Young Singaporean Women?. 2013 , 42, 472-477	1
22	Fertility Preservation in Women with Endometriosis: It is About Time We Talk About it!. 66-73	2
21	Melatonin Protects Mitochondrial Function and Inhibits Oxidative Damage against the Decline of Human Oocytes Development Caused by Prolonged Cryopreservation. 2022 , 11, 4018	O
20	Infertility in systemic lupus erythematosus: what rheumatologists need to know in a new age of assisted reproductive technology. 2022 , 9, e000840	О
19	Updating the Impact of Lipid Metabolism Modulation and Lipidomic Profiling on Oocyte Cryopreservation. 79-87	1
18	Via Negativa: Evaluating Assisted Reproductive Technologies by Our Ability to Limit Long-Term Harm Rather Than Chase Short-Term Success. 2023 ,	0
17	Pro und kontra Social Freezing âleine Stellungnahme aus reproduktionsmedizinischer und psychosomatischer Perspektive.	O
16	Oocyte quality evaluation and cryopreservation. 2023, 211-222	0
15	Exploring Medical Egg Freezing as a Disease Management Strategy. 2023 , 42, 136-148	O
14	Acceptance and willingness-to-pay for oocyte cryopreservation in medical versus age-related fertility preservation scenarios among Swedish female university students. 2023 , 13,	О
13	Decision regret among women considering planned oocyte cryopreservation: a prospective cohort study.	O

CITATION REPORT

12	machine learning algorithm â[A retrospective study. 2023 , 284, 100-104	О
11	The Role of Vitrification in Spanish Reproductive Labs: A Cryo-revolution Led by Strategic Freezing. 0162	24392 ∂ 11556
10	Reconsideration of the safety and effectiveness of human oocyte cryopreservation. 2023 , 21,	0
9	Fertility-sparing options for cancer patients.	O
8	Oocyte vitrification for oncological and social reasons. 2023 , 20, 59-63	0
7	Planned Oocyte Cryopreservation: Social Aspects. 2023 , 131-140	O
6	Human oocyte cryopreservation: revised evidence for practice. 1-15	O
5	Elective egg freezersâldisposition decisions: a qualitative study. 2023 ,	O
4	Information and decision support needs: A survey of women interested in receiving planned oocyte cryopreservation information.	О
3	A comprehensive review and update on human fertility cryopreservation methods and tools. 10,	O
2	Fertility treatment and preservation in transgender men and women. 2023, 637-644	O
1	Weekday vs. weekend oocyte retrievals: is there a difference?. 1-6	О