Michael von Wolff

List of Publications by Year
in descending order

114 papers	3,919 citations	126708 33 h-index	133063 59 g-index
152 all docs	152 docs citations	152 times ranked	3252 citing authors

#	Article	IF	Citations
1	Ovarian stimulation to cryopreserve fertilized oocytes in cancer patients can be started in the luteal phase. Fertility and Sterility, 2009, 92, 1360-1365.	0.5	262
2	Gonadal Function and Fertility in Survivors After Hodgkin Lymphoma Treatment Within the German Hodgkin Study Group HD13 to HD15 Trials. Journal of Clinical Oncology, 2013, 31, 231-239.	0.8	215
3	GnRH-analogues and oral contraceptives for fertility preservation in women during chemotherapy. Human Reproduction Update, 2008, 14, 543-552.	5.2	189
4	Fertility preservation in womenâ€"a practical guide to preservation techniques and therapeutic strategies in breast cancer, Hodgkinâ€™s lymphoma and borderline ovarian tumours by the fertility preservation network FertiPROTEKT. Archives of Gynecology and Obstetrics, 2011, 284, 427-435.	0.8	184
5	Cryopreservation and autotransplantation of human ovarian tissue prior to cytotoxic therapy â€“ A technique in its infancy but already successful in fertility preservation. European Journal of Cancer, 2009, 45, 1547-1553.	1.3	182
6	State of the art: Reproduction and pregnancy in rheumatic diseases. Autoimmunity Reviews, 2015, 14, 376-386.	2.5	169
7	Transplantation of cryopreserved ovarian tissue in a series of 285 women: a review of five leading European centers. Fertility and Sterility, 2021, 115, 1102-1115.	0.5	145
8	Gene Expression Profiling of Human Endometrial-Trophoblast Interaction in a Coculture Model. Endocrinology, 2006, 147, 5662-5675.	1.4	115
9	Reduced pretreatment ovarian reserve in premenopausal female patients with Hodgkin lymphoma or non-Hodgkin-lymphomaâ€"evaluation by using antimÃ¼llerian hormone and retrieved oocytes. Fertility and Sterility, 2012, 98, 141-144.	0.5	111
10	Glucose Transporter Proteins (GLUT) in Human Endometrium: Expression, Regulation, and Function throughout the Menstrual Cycle and in Early Pregnancy. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 3885-3892.	1.8	100
11	Fertility-preservation counselling and treatment for medical reasons: data from a multinational network of over 5000 women. Reproductive BioMedicine Online, 2015, 31, 605-612.	1.1	93
12	Fertility preservation in >1,000 patients: patientâ€™s characteristics, spectrum, efficacy and risks of applied preservation techniques. Archives of Gynecology and Obstetrics, 2011, 283, 651-656.	0.8	91
13	Evidence for cycle-dependent expression of full-length human chorionic gonadotropin/luteinizing hormone receptor mRNA in human endometrium and decidua. Fertility and Sterility, 2003, 79, 718-723.	0.5	83
14	Endometrial osteopontin, a ligand of Î²3-integrin, is maximally expressed around the time of the â€œimplantation windowâ€• Fertility and Sterility, 2001, 76, 775-781.	0.5	76
15	Gonadotrophin stimulation for in vitro fertilization significantly alters the hormone milieu in follicular fluid: a comparative study between natural cycle IVF and conventional IVF. Human Reproduction, 2014, 29, 1049-1057.	0.4	74
16	Practical recommendations forÂfertility preservation in women by the FertiPROTEKT network. Part II: fertility preservation techniques. Archives of Gynecology and Obstetrics, 2018, 297, 257-267.	0.8	72
17	Timing of ovarian stimulation in patients prior to gonadotoxic therapy: an analysis of 684 stimulations. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2016, 199, 146-149.	0.5	68
18	Immunology of human endometrium. Immunobiology, 2004, 209, 569-574.	0.8	61

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19	Fertility Preservation for Patients with Malignant Disease. Guideline of the DGGG, DGU and DGRM (S2k-Level, AWMF Registry No.â€‰015/082, November 2017) â€“ Recommendations and Statements for Girls and Women. Geburtshilfe Und Frauenheilkunde, 2018, 78, 567-584.	0.8	56
20	Twenty yearsâ€™ experience with the Swiss data registry for assisted reproductive medicine: outcomes, key trends and recommendations for improved practice. Swiss Medical Weekly, 2015, 145, w14087.	0.8	53
21	Galectin-9: A New Endometrial Epithelial Marker for the Mid- and Late-Secretory and Decidual Phases in Humans. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 6170-6176.	1.8	52
22	Improving fertility preservation in cancer: ovarian tissue cryobanking followed by ovarian stimulation can be efficiently combined. Fertility and Sterility, 2011, 95, 342-344.	0.5	52
23	Efficacy and safety of ovarian stimulation before chemotherapy in 205 cases. Fertility and Sterility, 2010, 94, 2871-2873.	0.5	47
24	Fertility protection: complications of surgery and results of removal and transplantation of ovarian tissue. Reproductive BioMedicine Online, 2018, 36, 188-196.	1.1	47
25	Overnight ovarian tissue transportation for centralized cryobanking: a feasible option. Reproductive BioMedicine Online, 2019, 38, 740-749.	1.1	45
26	Intravaginal and intracervical application of seminal plasma in in vitro fertilization or intracytoplasmic sperm injection treatment cyclesâ€”a double-blind, placebo-controlled, randomized pilot study. Fertility and Sterility, 2009, 91, 167-172.	0.5	42
27	Paracrine effects of uterine leucocytes on gene expression of human uterine stromal fibroblasts. Molecular Human Reproduction, 2009, 15, 39-48.	1.3	41
28	GnRH analogs do not protect ovaries from chemotherapy-induced ultrastructural injury in Hodgkinâ€™s lymphoma patients. Archives of Gynecology and Obstetrics, 2010, 282, 83-88.	0.8	40
29	Xenotransplantation of cryopreserved ovarian tissue from patients with ovarian tumors into SCID miceâ€”no evidence of malignant cell contamination. Fertility and Sterility, 2011, 95, 2612-2614.e1.	0.5	40
30	Clinical Recommendation on Fertility Preservation in Borderline Ovarian Neoplasm: Ovarian Stimulation and Oocyte Retrieval after Conservative Surgery. Gynecologic and Obstetric Investigation, 2010, 70, 160-165.	0.7	39
31	Low-dosage clomiphene reduces premature ovulation rates and increases transfer rates in natural-cycle IVF. Reproductive BioMedicine Online, 2014, 29, 209-215.	1.1	38
32	Expression of syndecans, cellâ€“cell interaction regulating heparan sulfate proteoglycans, within the human endometrium and their regulation throughout the menstrual cycle. Fertility and Sterility, 2007, 87, 657-663.	0.5	36
33	FertiPROTEKT, Oncofertility Consortium and the Danish Fertility-Preservation Networks â€“ What Can We Learn From Their Experiences?. Clinical Medicine Insights Reproductive Health, 2019, 13, 117955811984586.	3.9	36
34	The role of Natural Cycle IVF in assisted reproduction. Best Practice and Research in Clinical Endocrinology and Metabolism, 2019, 33, 35-45.	2.2	36
35	Xenotransplantation of cryopreserved human ovarian tissueâ€”a systematic review of MII oocyte maturation and discussion of it as a realistic option for restoring fertility after cancer treatment. Fertility and Sterility, 2015, 103, 1557-1565.	0.5	35
36	Thin Endometrium Is Also Associated With Lower Clinical Pregnancy Rate in Unstimulated Menstrual Cycles: A Study Based on Natural Cycle IVF. Frontiers in Endocrinology, 2018, 9, 776.	1.5	35

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37	Concept Paper on the Technique of Cryopreservation, Removal and Transplantation of Ovarian Tissue for Fertility Preservation. Geburtshilfe Und Frauenheilkunde, 2019, 79, 53-62.	0.8	35
38	Fertility Preservation for Non-Medical Reasons. Deutsches Ärzteblatt International, 2015, 112, 27-32.	0.6	34
39	Hysteroscopic findings in women with two and with more than two first-trimester miscarriages are not significantly different. Reproductive BioMedicine Online, 2010, 21, 230-236.	1.1	32
40	Follicle flushing in monofollicular in vitro fertilization almost doubles the number of transferable embryos. Acta Obstetricia Et Gynecologica Scandinavica, 2013, 92, 346-348.	1.3	32
41	Fertility Preservation in Young Female Cancer Patients: Development and Pilot Testing of an Online Decision Aid. Journal of Adolescent and Young Adult Oncology, 2018, 7, 30-36.	0.7	32
42	Treatmentâ€related psychological stress in different in vitro fertilization therapies with and without gonadotropin stimulation. Acta Obstetricia Et Gynecologica Scandinavica, 2018, 97, 269-276.	1.3	30
43	Seminal plasmaâ€"Immunomodulatory potential in men with normal and abnormal sperm count. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2007, 134, 73-78.	0.5	29
44	In vitro maturation: a fiveâ€year experience. Acta Obstetricia Et Gynecologica Scandinavica, 2012, 91, 22-27.	1.3	28
45	In Vitro Fertilization Technology and Child Health. Deutsches Ärzteblatt International, 2020, 117, 23-30.	0.6	28
46	Only womenâ€™s age and the duration of infertility are the prognostic factors for the success rate of natural cycle IVF. Archives of Gynecology and Obstetrics, 2019, 299, 883-889.	0.8	27
47	Oral Contraception Does Not Alter Single Dose Saquinavir Pharmacokinetics in Women. British Journal of Clinical Pharmacology, 2004, 57, 244-252.	1.1	25
48	Osteopontin is up-regulated in human decidual stromal cells. Fertility and Sterility, 2004, 81, 741-748.	0.5	25
49	The Long Pentraxin PTX3 in Human Endometrium: Regulation by Steroids and Trophoblast Products. Endocrinology, 2008, 149, 1136-1143.	1.4	24
50	Serum anti-Mullerian hormone (AMH) concentration has limited prognostic value for density of primordial and primary follicles, questioning it as an accurate parameter for the ovarian reserve. Maturitas, 2020, 134, 34-40.	1.0	23
51	The greater incidence of smallâ€forâ€gestationalâ€age newborns after gonadotropinâ€stimulated in vitro fertilization with a supraphysiological estradiol level on ovulation trigger day. Acta Obstetricia Et Gynecologica Scandinavica, 2019, 98, 1575-1584.	1.3	21
52	Combination of gonadotropin-releasing hormone (GnRH) agonists with GnRH antagonists before chemotherapy reduce but does not completely preventÂa follicle-stimulating hormone flare-up. Fertility and Sterility, 2011, 95, 452-454.	0.5	19
53	Fertility Preservation in Women With Malignant Tumors and Gonadotoxic Treatments. Deutsches Ärzteblatt International, 2012, 109, 220-6.	0.6	19
54	Serum and follicular fluid testosterone concentrations do not correlate, questioning the impact of androgen supplementation on the follicular endocrine milieu. Reproductive BioMedicine Online, 2017, 35, 616-623.	1.1	18

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55	Intraoperative venous blood sampling to localize a small androgen-producing ovarian tumor. Gynecological Endocrinology, 2005, 21, 138-141.	0.7	17
56	Is Ovarian Tissue Cryopreservation and Transplantation Still Experimental? It Is a Matter of Female Age and Type of Cancer. Journal of Clinical Oncology, 2018, 36, 3340-3341.	0.8	17
57	Fertility preservation options in breast cancer patients. Gynecological Endocrinology, 2015, 31, 846-51.	0.7	17
58	Cryopreservation and transplantation of ovarian tissue exclusively to postpone menopause: technically possible but endocrinologically doubtful. Reproductive BioMedicine Online, 2015, 31, 718-721.	1.1	15
59	Autologous transplantation of cryopreserved ovarian tissue to induce pubertyâ€"the endocrinologistsâ€™ view. European Journal of Pediatrics, 2016, 175, 2007-2010.	1.3	14
60	Characteristics and attitudes of women in relation to chosen fertility preservation techniques: a prospective, multicenter questionnaire-based study with 144 participants. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2016, 201, 12-17.	0.5	14
61	Interdisciplinary consensus on management of premenstrual disorders in Switzerland. Gynecological Endocrinology, 2017, 33, 342-348.	0.7	14
62	Fertility preservation in women with vasculitis: experiences from the FertiPROTEKT network. Clinical and Experimental Rheumatology, 2012, 30, S53-6.	0.4	14
63	Anti-MÃ¼llerian hormone and progesterone levels produced by granulosa cells are higher when derived from natural cycle IVF than from conventional gonadotropin-stimulated IVF. Reproductive Biology and Endocrinology, 2015, 13, 21.	1.4	13
64	The indication for fertility preservation in women with Turner syndrome should not only be based on the ovarian reserve but also on the genotype and expected future health status. Acta Obstetricia Et Gynecologica Scandinavica, 2020, 99, 1579-1583.	1.3	13
65	Cell-type specific expression and regulation of apolipoprotein D and E in human endometrium. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2013, 170, 487-491.	0.5	12
66	Vaginal cytokines do not differ between postmenopausal women with and without symptoms of vulvovaginal irritation. Menopause, 2014, 21, 840-845.	0.8	12
67	Modified natural cycle in vitro fertilization an alternative in vitro fertilization treatment with lower costs per achieved pregnancy but longer treatment time. Journal of reproductive medicine, The, 2014, 59, 553-9.	0.2	11
68	Changes in cell proliferation, but not in vascularisation are characteristic for human endometrium in different reproductive failures - a pilot study. Reproductive Biology and Endocrinology, 2010, 8, 67.	1.4	10
69	Transplantation of ovarian tissue to postpone menopause â€“ is it really more advantageous for women's health than menopause hormone therapy?. Reproductive BioMedicine Online, 2015, 31, 827.	1.1	10
70	Treatment following hysteroscopy and endometrial diagnostic biopsy increases the chance for live birth in women with chronic endometritis. American Journal of Reproductive Immunology, 2021, 86, e13482.	1.2	10
71	Laparoscopic ovarian drilling (LOD) in patients with polycystic ovary syndrome (PCOS): an alternative approach to medical treatment?. Gynecological Surgery, 2005, 2, 71-79.	0.9	9
72	In Vitro Maturation Is an Efficient Technique to Generate Oocytes and Should Be Considered in Combination With Cryopreservation of Ovarian Tissue for Preservation of Fertility in Women. Journal of Clinical Oncology, 2006, 24, 5336-5337.	0.8	9

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73	Exogenous gonadotropins do not increase the blood-follicular transportation capacity of extra-ovarian hormones such as prolactin and cortisol. Reproductive Biology and Endocrinology, 2013, 11, 87.	1.4	9
74	Specific secretory phase endometrial leukocytes of women with two and more consecutive idiopathic abortions are not significantly different from healthy controls. Archives of Gynecology and Obstetrics, 2010, 281, 983-990.	0.8	8
75	Gonadotrophin stimulation reduces follicular fluid hormone concentrations and disrupts their quantitative association with cumulus cell mRNA. Reproductive BioMedicine Online, 2022, 44, 193-199.	1.1	8
76	Optimal Timing of Ovulation Triggering to Achieve Highest Success Rates in Natural Cyclesâ€"An Analysis Based on Follicle Size and Oestradiol Concentration in Natural Cycle IVF. Frontiers in Endocrinology, 2022, 13, .	1.5	7
77	Linking the menopause rating scale to the International classification of functioning, disability and health â€“ A first step towards the implementation of the EMAS menopause health care model. Maturitas, 2018, 118, 15-19.	1.0	6
78	Breastfeeding following in vitro fertilisation in Switzerlandâ€"Does mode of conception affect breastfeeding behaviour?. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1171-1180.	0.7	6
79	The endocrine milieu in naturally matured follicles is different in women with high serum anti-MÃ¼llerian hormone concentrations. Reproductive BioMedicine Online, 2021, 43, 329-337.	1.1	6
80	Possibilities of fertility preservation in young patients with ovarian cancer. Anticancer Research, 2014, 34, 3851-4.	0.5	6
81	Perinatal outcomes in singletons after fresh IVF/ICSI: results of two cohorts and the birth registry. Reproductive BioMedicine Online, 2022, 44, 689-698.	1.1	6
82	Vaginal cytokines do not correlate with postmenopausal vulvovaginal symptoms. Gynecological Endocrinology, 2015, 31, 317-321.	0.7	5
83	Attitude towards ovarian tissue and oocyte cryopreservation for non-medical reasons: a cross-sectional study. Archives of Gynecology and Obstetrics, 2018, 298, 191-198.	0.8	5
84	Illness perception in overweight and obesity and impact on bio-functional age. Archives of Gynecology and Obstetrics, 2018, 298, 415-426.	0.8	5
85	Comments on the letter â€œFertility preservation and GnRHa for chemotherapy: debateâ€• Archives of Gynecology and Obstetrics, 2010, 282, 717-718.	0.8	4
86	Judging the Fertility Protective Effect of GnRH Agonists in Chemotherapyâ€"It Is a Matter of Perspective. Frontiers in Endocrinology, 2017, 8, 69.	1.5	4
87	Awareness of non-communicable diseases in women: a cross-sectional study. Archives of Gynecology and Obstetrics, 2022, , 1.	0.8	4
88	Impact of chronic stress exposure on cognitive performance incorporating the active and healthy aging (AHA) concept within the cross-sectional Bern Cohort Study 2014 (BeCS-14). Archives of Gynecology and Obstetrics, 2022, 305, 1021-1032.	0.8	3
89	A role for â€œacquiredâ€•activated protein C resistance in recurrent fetal loss?. Fertility and Sterility, 2004, 81, 1427-1428.	0.5	2
90	Awareness, use and applicability of online risk calculators for non-communicable diseasesâ€"A cross-sectional study. Maturitas, 2018, 113, 1-6.	1.0	2

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91	Measuring cognitive performance in way that incorporates the concept of active and healthy ageing (AHA). Maturitas, 2019, 125, 27-32.	1.0	2
92	Measuring chronic stress exposure incorporating the active and healthy ageing (AHA) concept within the cross-sectional Bern cohort study 2014 (BeCS-14). BioPsychoSocial Medicine, 2019, 13, 2.	0.9	2
93	Gonadotropin Stimulation Has Only a Limited Effect on the Concentration of Follicular Fluid Signalling Proteins: An Antibody Array Analysis. International Journal of Reproductive Medicine, 2021, 2021, 1-7.	0.4	2
94	FertilitÃtserhalt in der Onkologie. Springer Reference Medizin, 2020, , 539-548.	0.0	2
95	Factor V Leiden and recurrent miscarriage. Human Reproduction, 2002, 17, 2482-2482.	0.4	1
96	Reply of the Authors: Working to improve implantation. Fertility and Sterility, 2008, 90, 462-463.	0.5	1
97	Chronic non-communicable disease risk calculators â€“ An overview, part I. Maturitas, 2021, 143, 25-35.	1.0	1
98	Towards ICF implementation in menopause healthcare: a systematic review of ICF application in Switzerland. Swiss Medical Weekly, 2017, 147, w14574.	0.8	1
99	Removal of Ovarian Tissue. , 2020, , 187-194.		1
100	Networks for Fertility Preservation. , 2020, , 7-9.		1
101	Gonadotropin Stimulation Reduces the Implantation and Live Birth Rate but Not the Miscarriage Rate of Embryos Transferred When Compared to Unstimulated In Vitro Fertilization. Reproductive Sciences, 0, , .	1.1	1
102	How to Manage Patients with Cancer Who Need Fast-Track Treatment. , 0, , 24-27.		0
103	Response: Impact of androgen supplementation on the follicular endocrine milieu in women with hypoandrogenism. Reproductive BioMedicine Online, 2018, 36, 721-722.	1.1	0
104	Gonadal Dysfunction and Fertility Preservation in Hodgkin Lymphoma Patients. , 2011, , 345-354.		0
105	Gonadal Dysfunction and Fertility Preservation in Hodgkin Lymphoma Patients. Hematologic Malignancies, 2015, , 427-437.	0.2	0
106	In Reply. Deutsches Ärzteblatt International, 2015, 112, 613.	0.6	0
107	FertilitÃtserhalt in der Onkologie. Springer Reference Medizin, 2019, , 1-10.	0.0	0
108	Severe Autoimmune Diseases. , 2020, , 123-131.		0

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109	Gonadal Dysfunction and Fertility Preservation in Hodgkin Lymphoma Patients. Hematologic Malignancies, 2020, , 485-499.	0.2	0
110	Ovarian Stimulation to Collect Oocytes. , 2020, , 169-178.		0
111	Indications for and Against Fertility Preservation. , 2020, , 25-29.		0
112	Paediatric Cancer. , 2020, , 93-103.		0
113	Ovarian Tumours and Ovarian Cancer. , 2020, , 65-75.		0
114	Fertility Protection in Childhood, Adolescents and Young Adulthood Cancer Patients. , 2021, , 97-99.		0