Li-Te Lin

List of Publications by Year
in descending order

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60 papers	953 citations	430874 18 h-index	552781 26 g-index
64 all docs	64 docs citations	64 times ranked	1026 citing authors

#	Article	IF	Citations
1	MicroRNA in Ovarian Cancer: Biology, Pathogenesis, and Therapeutic Opportunities. International Journal of Environmental Research and Public Health, 2019, 16, 1510.	2.6	86
2	An overview on the relationship between endometriosis and infertility: the impact on sexuality and psychological well-being. Journal of Psychosomatic Obstetrics and Gynaecology, 2020, 41, 93-97.	2.1	47
3	Dehydroepiandrosterone (DHEA) supplementation improves in vitro fertilization outcomes of poor ovarian responders, especially in women with low serum concentration of DHEA-S: a retrospective cohort study. Reproductive Biology and Endocrinology, 2018, 16, 90.	3.3	41
4	Molecular Mechanisms of Laparoscopic Ovarian Drilling and Its Therapeutic Effects in Polycystic Ovary Syndrome. International Journal of Molecular Sciences, 2020, 21, 8147.	4.1	39
5	Glycyrrhizic acid induces human MDA-MB-231 breast cancer cell death and autophagy via the ROS-mitochondrial pathway. Oncology Reports, 2018, 39, 703-710.	2.6	34
6	Effects of dehydroepiandrosterone supplementation on women with poor ovarian response: A preliminary report and review. Taiwanese Journal of Obstetrics and Gynecology, 2015, 54, 131-136.	1.3	32
7	DHEA protects mitochondria against dual modes of apoptosis and necroptosis in human granulosa HO23 cells. Reproduction, 2017, 154, 101-110.	2.6	31
8	Gene expression of cumulus cells in women with poor ovarian response after dehydroepiandrosterone supplementation. Taiwanese Journal of Obstetrics and Gynecology, 2014, 53, 559-565.	1.3	29
9	Comprehensive treatment for infertile women with severe Asherman syndrome. Taiwanese Journal of Obstetrics and Gynecology, 2014, 53, 372-375.	1.3	29
10	Luteal Phase Ovarian Stimulation May Improve Oocyte Retrieval and Oocyte Quality in Poor Ovarian Responders Undergoing In Vitro Fertilization: Preliminary Results from a Single-Center Prospective Pilot Study. Advances in Therapy, 2018, 35, 847-856.	2.9	29
11	Disruption of mitochondrial homeostasis with artemisinin unravels anti-angiogenesis effects via auto-paracrine mechanisms. Theranostics, 2019, 9, 6631-6645.	10.0	29
12	The Molecular Regulation in the Pathophysiology in Ovarian Aging. , 2021, 12, 934.		29
13	Quality of life and fertility preservation counseling for women with gynecological cancer: an integrated psychological and clinical perspective. Journal of Psychosomatic Obstetrics and Gynaecology, 2020, 41, 86-92.	2.1	28
14	The Application of Dehydroepiandrosterone on Improving Mitochondrial Function and Reducing Apoptosis of Cumulus Cells in Poor Ovarian Responders. International Journal of Medical Sciences, 2017, 14, 585-594.	2.5	24
15	Dual-trigger improves the outcomes of in vitro fertilization cycles in older patients with diminished ovarian reserve: A retrospective cohort study. PLoS ONE, 2020, 15, e0235707.	2.5	24
16	Increased Risk of Intracranial Hemorrhage in Patients With Pregnancy-Induced Hypertension. Medicine (United States), 2016, 95, e3732.	1.0	23
17	Clinical application of dehydroepiandrosterone in reproduction: A review of the evidence. Journal of the Chinese Medical Association, 2015, 78, 446-453.	1.4	22
18	Dehydroepiandrosterone Ameliorates Abnormal Mitochondrial Dynamics and Mitophagy of Cumulus Cells in Poor Ovarian Responders. Journal of Clinical Medicine, 2018, 7, 293.	2.4	20

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19	PDâ€L1/PDâ€1 blockade in breast cancer: The immunotherapy era (Review). Oncology Reports, 2020, 45, 5-12.	2.6	20
20	Multi-Omics Analysis Identifying Key Biomarkers in Ovarian Cancer. Cancer Control, 2020, 27, 107327482097667.	1.8	18
21	Combining Bioinformatics and Experiments to Identify CREB1 as a Key Regulator in Senescent Granulosa Cells. Diagnostics, 2020, 10, 295.	2.6	18
22	Phosphoglycerate mutase family member 5 maintains oocyte quality via mitochondrial dynamic rearrangement during aging. Aging Cell, 2022, 21, e13546.	6.7	18
23	Dehydroepiandrosterone Supplementation Improves the Outcomes of in vitro Fertilization Cycles in Older Patients With Diminished Ovarian Reserve. Frontiers in Endocrinology, 2019, 10, 800.	3.5	17
24	Hypertensive disorders of pregnancy and future heart failure risk: A nationwide population-based retrospective cohort study. Pregnancy Hypertension, 2018, 13, 110-115.	1.4	16
25	Identification of Novel Biomarkers and Candidate Drug in Ovarian Cancer. Journal of Personalized Medicine, 2021, 11, 316.	2.5	15
26	Dehydroepiandrosterone Shifts Energy Metabolism to Increase Mitochondrial Biogenesis in Female Fertility with Advancing Age. Nutrients, 2021, 13, 2449.	4.1	14
27	Using gonadotropin-releasing hormone agonist before frozen embryo transfer may improve ongoing pregnancy rates in hyperandrogenic polycystic ovary syndrome women. Gynecological Endocrinology, 2017, 33, 686-689.	1.7	13
28	Protection of cumulus cells following dehydroepiandrosterone supplementation. Gynecological Endocrinology, 2017, 33, 100-104.	1.7	13
29	Primary malignant melanoma of the vagina with repeated local recurrences and brain metastasis. Journal of the Chinese Medical Association, 2011, 74, 376-379.	1.4	12
30	Increased risk of systemic lupus erythematosus in pregnancy-induced hypertension. Medicine (United) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.6	12
31	Dehydroepiandrosterone as a potential agent to slow down ovarian aging. Journal of Obstetrics and Gynaecology Research, 2017, 43, 1855-1862.	1.3	12
32	Maternal pregnancy-induced hypertension increases the subsequent risk of transient tachypnea of the newborn: A nationwide population-based cohort study. Taiwanese Journal of Obstetrics and Gynecology, 2018, 57, 546-550.	1.3	12
33	Abnormal Uterine Bleeding in Perimenopausal Women: The Role of Hysteroscopy and Its Impact on Quality of Life and Sexuality. Diagnostics, 2022, 12, 1176.	2.6	11
34	Pregnancy-induced hypertension is an independent risk factor for meconium aspiration syndrome: A retrospective population based cohort study. Taiwanese Journal of Obstetrics and Gynecology, 2019, 58, 396-400.	1.3	10
35	Maternal pregnancy-induced hypertension increases the subsequent risk of neonatal candidiasis: A nationwide population-based cohort study. Taiwanese Journal of Obstetrics and Gynecology, 2019, 58, 261-265.	1.3	10
36	Gynecological cancers and urinary dysfunction: a comparison between endometrial cancer and other gynecological malignancies. Minerva Medica, 2021, 112, 96-110.	0.9	9

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37	Luteal phase support with gonadotropin-releasing hormone agonist. Journal of the Chinese Medical Association, 2014, 77, 505-507.	1.4	8
38	Multidisciplinary management of women with pelvic organ prolapse, urinary incontinence and lower urinary tract symptoms. A clinical and psychological overview. Przeglad Menopauzalny, 2019, 18, 184-190.	1.3	8
39	Serum testosterone levels are positively associated with serum anti-mullerian hormone levels in infertile women. Scientific Reports, 2021, 11, 6336.	3.3	8
40	The use of luteal-phase ovarian stimulation for poor ovarian responders undergoing inÂvitro fertilization/intracytoplasmic sperm injection-embryo transfer treatment. Taiwanese Journal of Obstetrics and Gynecology, 2016, 55, 307-308.	1.3	7
41	Do racial differences exist in the association between pregnancy-induced hypertension and breast cancer risk?. Hypertension in Pregnancy, 2017, 36, 138-144.	1.1	6
42	Early initiation of GnRH antagonist administration in a flexible protocol: Is it better?. Journal of the Chinese Medical Association, 2018, 81, 4-6.	1.4	6
43	Treatment of genitourinary syndrome of menopause: the potential effects of intravaginal ultralow-concentration oestriol and intravaginal dehydroepiandrosterone on quality of life and sexual function. Przeglad Menopauzalny, 2019, 18, 116-122.	1.3	6
44	Luteal Phase Ovarian Stimulation versus Follicular Phase Ovarian Stimulation results in different Human Cumulus cell genes expression: A pilot study. International Journal of Medical Sciences, 2021, 18, 1600-1608.	2.5	6
45	The earlier the better: When should intrauterine insemination be done?. Journal of the Chinese Medical Association, 2017, 80, 331-332.	1.4	5
46	An easy method to define the cervical borders during postpartum hysterectomy. Journal of the Chinese Medical Association, 2018, 81, 295-296.	1.4	5
47	Healing. Journal of the Chinese Medical Association, 2020, 83, 695-696.	1.4	5
48	Diet and Nutritional Interventions with the Special Role of Myo-Inositol in Gestational Diabetes Mellitus Management. An Evidence-Based Critical Appraisal. Current Pharmaceutical Design, 2019, 25, 2467-2473.	1.9	5
49	Expression status and prognostic significance of mitochondrial dynamics OPA3 in human ovarian cancer. Aging, 2022, 14, 3874-3886.	3.1	5
50	Factors that infertile couples from mainland China may take into consideration for cross-border reproductive care â€“ A cross-sectional questionnaire study. Taiwanese Journal of Obstetrics and Gynecology, 2021, 60, 24-30.	1.3	4
51	The Relationships Between Serum DHEA-S and AMH Levels in Infertile Women: A Retrospective Cross-Sectional Study. Journal of Clinical Medicine, 2021, 10, 1211.	2.4	4
52	The effect of obesity on the onset of spontaneous labor and scheduled delivery rates in term pregnancies. Taiwanese Journal of Obstetrics and Gynecology, 2020, 59, 34-38.	1.3	3
53	High serum anti-MÃ¼llerian hormone concentrations have a negative impact on fertilization and embryo development rates. Reproductive BioMedicine Online, 2022, 44, 171-176.	2.4	3
54	Does the combination of hysterectomy and general anesthesia increase the risk of subsequent development of dementia?. Journal of the Chinese Medical Association, 2021, 84, 1-2.	1.4	3

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55	Rapid presentation of endometrial carcinoma after removal of an intrauterine device. Taiwanese Journal of Obstetrics and Gynecology, 2014, 53, 267-269.	1.3	2
56	Factors that influence infertile couplesâ€™ selection of reproductive medicine centers--A cross-sectional questionnaire study. Taiwanese Journal of Obstetrics and Gynecology, 2019, 58, 633-639.	1.3	2
57	Laser irradiation pretreatment improves endometrial preparation of frozen-thawed embryo transfer in recurrent implantation failure patients. Gynecological Endocrinology, 2020, 36, 734-738.	1.7	2
58	DHEA restores mitochondrial dynamics of cumulus cells by regulating PGAM5 expression in poor ovarian responders. Taiwanese Journal of Obstetrics and Gynecology, 2022, 61, 223-229.	1.3	2
59	Management of recurrent and refractory ventricular tachycardia in pregnancy. Taiwanese Journal of Obstetrics and Gynecology, 2015, 54, 319-321.	1.3	1
60	The benefit of individualized low-dose human chorionic gonadotropin support for high responders in gonadotropin-releasing hormone agonist-triggered in-vitro fertilization/intracytoplasmic sperm injection cycles. Journal of the Chinese Medical Association, 2016, 79, 353-355.	1.4	1