

# Jaime Mendiola

## List of Publications by Year in descending order

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Version: 2024-02-01

87  
papers

4,237  
citations

117453

34  
h-index

114278

63  
g-index

96  
all docs

96  
docs citations

96  
times ranked

3980  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anogenital distance and anti-Müllerian hormone combined improves the diagnosis of polycystic ovary syndrome. <i>Human Fertility</i> , 2022, 25, 274-282.	0.7	5
2	Sedation with Propofol plus Paracetamol in External Cephalic Version: An Observational Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 489.	1.0	0
3	Sugar-sweetened beverage intake in relation to reproductive parameters in young men. <i>Revista Internacional De Andrología</i> , 2022, 20, S39-S47.	0.1	1
4	Maternal urinary concentrations of bisphenol A during pregnancy are associated with global DNA methylation in cord blood of newborns in the NELA birth cohort. <i>Science of the Total Environment</i> , 2022, 838, 156540.	3.9	4
5	Is dispositional optimism associated with endometriomas and deep infiltrating endometriosis?. <i>Journal of Psychosomatic Obstetrics and Gynaecology</i> , 2021, 42, 50-56.	1.1	5
6	Are Dietary Indices Associated with Polycystic Ovary Syndrome and Its Phenotypes? A Preliminary Study. <i>Nutrients</i> , 2021, 13, 313.	1.7	11
7	Assessment of Optimism in Women with Polycystic Ovary Syndrome: A Case Control-Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2352.	1.2	3
8	Body Composition and Characterization of Skinfold Thicknesses from Polycystic Ovary Syndrome Phenotypes. A Preliminary Case-Control Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2977.	1.2	2
9	Health-Related Quality of Life in Adult Spanish Women with Endometriomas or Deep Infiltrating Endometriosis: A Case-Control Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5586.	1.2	4
10	Concentrations of bisphenol-A in adults from the general population: A systematic review and meta-analysis. <i>Science of the Total Environment</i> , 2021, 775, 145755.	3.9	32
11	Anthropometric Characteristics of Polycystic Ovary Syndrome and Their Associations with Insulin Resistance and Lipid Profile. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 5395.	1.3	2
12	Is Maternal Use of Paracetamol during Pregnancy Associated with Anogenital Distance in Male Newborns? The Results from the NELA Birth Cohort. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6338.	1.2	4
13	Associations between urinary concentrations of bisphenol A and sperm DNA fragmentation in young men. <i>Environmental Research</i> , 2021, 199, 111289.	3.7	12
14	Analysis and Reliability of Anthropometric Measurements during Pregnancy: A Prospective Cohort Study in 208 Pregnant Women. <i>Journal of Clinical Medicine</i> , 2021, 10, 3933.	1.0	0
15	Fat intake pattern in women with polycystic ovary syndrome. <i>Reproductive BioMedicine Online</i> , 2021, , .	1.1	1
16	Vitamin D status is not associated with reproductive parameters in young Spanish men. <i>Andrology</i> , 2020, 8, 323-331.	1.9	12
17	Health-related quality of life in women with polycystic ovary syndrome attending to a tertiary hospital in Southeastern Spain: a case-control study. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 232.	1.0	18
18	Does the anogenital distance change across pregnancy?. <i>Reproductive BioMedicine Online</i> , 2020, 41, 527-533.	1.1	2

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19	New approach to the evaluation of perineal measurements to predict the likelihood of the need for an episiotomy. International Urogynecology Journal, 2019, 30, 815-821.	0.7	7
20	Adherence to diet quality indices in relation to semen quality and reproductive hormones in young men. Human Reproduction, 2019, 34, 1866-1875.	0.4	20
21	AMH in combination with SHBG for the diagnosis of polycystic ovary syndrome. Journal of Obstetrics and Gynaecology, 2019, 39, 1130-1136.	0.4	18
22	Are there differences in basal thrombophilias and C-reactive protein between women with or without PCOS?. Reproductive BioMedicine Online, 2019, 38, 1018-1026.	1.1	5
23	Human epidemiological evidence about the associations between exposure to organochlorine chemicals and endometriosis: Systematic review and meta-analysis. Environment International, 2019, 123, 209-223.	4.8	58
24	Meat intake in relation to semen quality and reproductive hormone levels among young men in Spain. British Journal of Nutrition, 2019, 121, 451-460.	1.2	11
25	Anogenital distance is associated with semen quality but not reproductive hormones in 1106 young men from the general population. Human Reproduction, 2019, 34, 12-24.	0.4	29
26	Accuracy of anogenital distance and anti-Müllerian hormone in the diagnosis of endometriosis without surgery. International Journal of Gynecology and Obstetrics, 2019, 144, 90-96.	1.0	22
27	Elevation of isoprostanes in polycystic ovary syndrome and its relationship with cardiovascular risk factors. Journal of Endocrinological Investigation, 2019, 42, 75-83.	1.8	3
28	Urinary concentrations of benzophenone-type ultra violet light filters and reproductive parameters in young men. International Journal of Hygiene and Environmental Health, 2018, 221, 531-540.	2.1	36
29	Urinary bisphenol A concentrations are associated with reproductive parameters in young men. Environmental Research, 2018, 161, 122-128.	3.7	118
30	Urinary concentrations of parabens and reproductive parameters in young men. Science of the Total Environment, 2018, 621, 201-209.	3.9	43
31	Anogenital distance and variability in semen parameters. Systems Biology in Reproductive Medicine, 2018, 64, 71-79.	1.0	7
32	Anogenital Distance and Perineal Measurements of the Pelvic Organ Prolapse (POP) Quantification System. Journal of Visualized Experiments, 2018, , .	0.2	5
33	Assessment of anogenital distance as a diagnostic tool in polycystic ovary syndrome. Reproductive BioMedicine Online, 2018, 37, 741-749.	1.1	21
34	Comparability between adult female anogenital distance and perineal measurements standardized by POP-Q system (GH and PB). Neurourology and Urodynamics, 2018, 37, 2847-2853.	0.8	2
35	Investigation of anogenital distance as a diagnostic tool in endometriosis. Reproductive BioMedicine Online, 2017, 34, 375-382.	1.1	29
36	Presence of polycystic ovary syndrome is associated with longer anogenital distance in adult Mediterranean women. Human Reproduction, 2017, 32, 2315-2323.	0.4	47

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37	Temporal trends in sperm count: a systematic review and meta-regression analysis. Human Reproduction Update, 2017, 23, 646-659.	5.2	899
38	Anogenital Distance, a Biomarker of Prenatal Androgen Exposure Is Associated With Prostate Cancer Severity. Prostate, 2017, 77, 406-411.	1.2	8
39	Fatty acid intake in relation to reproductive hormones and testicular volume among young healthy men. Asian Journal of Andrology, 2017, 19, 184.	0.8	39
40	Associations between oxidative stress biomarkers in different body fluids and reproductive parameters in male partners of subfertile couples. Revista Internacional De Andrología, 2016, 14, 46-52.	0.1	2
41	Intake of Fruits and Vegetables with Low-to-Moderate Pesticide Residues Is Positively Associated with Semen-Quality Parameters among Young Healthy Men. Journal of Nutrition, 2016, 146, 1084-1092.	1.3	66
42	Authors' reply re: Longer anogenital distance is associated with higher testosterone levels in women: a cross-sectional study. BJOG: an International Journal of Obstetrics and Gynaecology, 2016, 123, 1709-1709.	1.1	1
43	Comparación de la distancia anogenital y antropometría del perinéum en pacientes con y sin prolapso de órganos pélvicos. Actas Urológicas Españolas, 2016, 40, 628-634.	0.3	6
44	Endometriomas and deep infiltrating endometriosis in adulthood are strongly associated with anogenital distance, a biomarker for prenatal hormonal environment. Human Reproduction, 2016, 31, 2377-2383.	0.4	56
45	Breastfeeding Duration and Anogenital Distance in 2-Year-Old Infants. Breastfeeding Medicine, 2016, 11, 350-355.	0.8	9
46	Dietary zinc intake and reproductive function in young men. Fertility and Sterility, 2016, 106, e295-e296.	0.5	1
47	Comparison of the anogenital distance and anthropometry of the perineum in patients with and without pelvic organ prolapse. Actas Urológicas Españolas (English Edition), 2016, 40, 628-634.	0.2	2
48	Phthalate exposure and semen quality in fertile US men. Andrology, 2016, 4, 632-638.	1.9	59
49	Comparability and reproducibility of adult male anogenital distance measurements for two different methods. Andrology, 2016, 4, 626-631.	1.9	12
50	Anogenital distance and reproductive parameters in young men. Andrologia, 2016, 48, 3-10.	1.0	25
51	Fetal Val108/158Met catechol-O-methyltransferase (COMT) polymorphism and placental COMT activity are associated with the development of preeclampsia. Fertility and Sterility, 2016, 105, 134-143.e3.	0.5	15
52	Toward a multi-country monitoring system of reproductive health in the context of endocrine disrupting chemical exposure: Table 1. European Journal of Public Health, 2016, 26, 76-83.	0.1	42
53	Is anogenital distance associated with semen quality in male partners of subfertile couples?. Andrology, 2015, 3, 672-676.	1.9	30
54	2-Methoxyestradiol Plasma Levels Are Associated With Clinical Severity Indices and Biomarkers of Preeclampsia. Reproductive Sciences, 2015, 22, 198-206.	1.1	19

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55	Physical activity and television watching in relation to semen quality in young men. <i>British Journal of Sports Medicine</i> , 2015, 49, 265-270.	3.1	113
56	Associations between urinary organophosphate pesticide metabolite levels and reproductive parameters in men from an infertility clinic. <i>Environmental Research</i> , 2015, 137, 292-298.	3.7	64
57	Mediterranean and western dietary patterns are related to markers of testicular function among healthy men. <i>Human Reproduction</i> , 2015, 30, dev236.	0.4	55
58	Relation between dietary iron intake and testicular function in young men. <i>Fertility and Sterility</i> , 2015, 104, e79-e80.	0.5	1
59	Trans fatty acid intake is inversely related to total sperm count in young healthy men. <i>Human Reproduction</i> , 2014, 29, 1346-1347.	0.4	1
60	Longer anogenital distance is associated with higher testosterone levels in women: a cross-sectional study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2014, 121, 1359-1364.	1.1	78
61	Response: Anogenital distance in newborns. <i>Reproductive BioMedicine Online</i> , 2014, 29, 772.	1.1	0
62	Meat Intake and Reproductive Parameters Among Young Men. <i>Epidemiology</i> , 2014, 25, 323-330.	1.2	46
63	Pesticides and Heavy Metal Toxicity. , 2014, , 181-192.		1
64	Reproductive parameters in young men living in Rochester, New York. <i>Fertility and Sterility</i> , 2014, 101, 1064-1071.	0.5	32
65	Sugar-sweetened beverage intake in relation to semen quality and reproductive hormone levels in young men. <i>Human Reproduction</i> , 2014, 29, 1575-1584.	0.4	64
66	Trans fatty acid intake is inversely related to total sperm count in young healthy men. <i>Human Reproduction</i> , 2014, 29, 429-440.	0.4	91
67	Physical activity is not related to semen quality in young healthy men. <i>Fertility and Sterility</i> , 2014, 102, 1103-1109.	0.5	42
68	Anogenital distance of women in relation to their mother's gynaecological characteristics before or during pregnancy. <i>Reproductive BioMedicine Online</i> , 2014, 28, 209-215.	1.1	28
69	Semen quality in relation to antioxidant intake in a healthy male population. <i>Fertility and Sterility</i> , 2013, 100, 1572-1579.	0.5	76
70	Proposal of guidelines for the appraisal of SEMen QUALity studies (SEMQUA). <i>Human Reproduction</i> , 2013, 28, 10-21.	0.4	51
71	Sperm counts may have declined in young university students in Southern Spain. <i>Andrology</i> , 2013, 1, 408-413.	1.9	83
72	Dairy food intake in relation to semen quality and reproductive hormone levels among physically active young men. <i>Human Reproduction</i> , 2013, 28, 2265-2275.	0.4	82

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73	Correlations between Different Heavy Metals in Diverse Body Fluids: Studies of Human Semen Quality. <i>Advances in Urology</i> , 2012, 2012, 1-11.	0.6	19
74	Dietary intake of antioxidant nutrients is associated with semen quality in young university students. <i>Human Reproduction</i> , 2012, 27, 2807-2814.	0.4	81
75	Dietary patterns and semen quality in young men. <i>Human Reproduction</i> , 2012, 27, 2899-2907.	0.4	179
76	Urinary Concentrations of Di(2-ethylhexyl) Phthalate Metabolites and Serum Reproductive Hormones: Pooled Analysis of Fertile and Infertile Men. <i>Journal of Andrology</i> , 2012, 33, 488-498.	2.0	70
77	Anogenital distance is related to ovarian follicular number in young Spanish women: a cross-sectional study. <i>Environmental Health</i> , 2012, 11, 90.	1.7	91
78	Dietary patterns and semen quality in young men. <i>Fertility and Sterility</i> , 2011, 96, S8.	0.5	1
79	Oocyte developmental competence and embryo development: impact of lifestyle and environmental risk factors. <i>Reproductive BioMedicine Online</i> , 2011, 22, 410-420.	1.1	12
80	Shorter Anogenital Distance Predicts Poorer Semen Quality in Young Men in Rochester, New York. <i>Environmental Health Perspectives</i> , 2011, 119, 958-963.	2.8	183
81	Associations between urinary metabolites of di(2-ethylhexyl) phthalate and reproductive hormones in fertile men. <i>Journal of Developmental and Physical Disabilities</i> , 2011, 34, 369-378.	3.6	67
82	Relationships between heavy metal concentrations in three different body fluids and male reproductive parameters: a pilot study. <i>Environmental Health</i> , 2011, 10, 6.	1.7	131
83	Are Environmental Levels of Bisphenol A Associated with Reproductive Function in Fertile Men?. <i>Environmental Health Perspectives</i> , 2010, 118, 1286-1291.	2.8	192
84	A low intake of antioxidant nutrients is associated with poor semen quality in patients attending fertility clinics. <i>Fertility and Sterility</i> , 2010, 93, 1128-1133.	0.5	157
85	Food intake and its relationship with semen quality: a case-control study. <i>Fertility and Sterility</i> , 2009, 91, 812-818.	0.5	129
86	Exposure to environmental toxins in males seeking infertility treatment: a case-controlled study. <i>Reproductive BioMedicine Online</i> , 2008, 16, 842-850.	1.1	41
87	Donor oocyte dysmorphisms and their influence on fertilization and embryo quality. <i>Reproductive BioMedicine Online</i> , 2007, 14, 40-48.	1.1	72