List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Scientific Opinion on the risks to public health related to the presence of bisphenol A (BPA) in foodstuffs. EFSA Journal, 2015, 13, 3978.	0.9	666
2	The roles of cellular reactive oxygen species, oxidative stress and antioxidants in pregnancy outcomes. International Journal of Biochemistry and Cell Biology, 2010, 42, 1634-1650.	1.2	565
3	Circulating leptin in women: a longitudinal study in the menstrual cycle and during pregnancy. Clinical Endocrinology, 1997, 47, 101-106.	1.2	412
4	Impact of endocrine-disrupting compounds (EDCs) on female reproductive health. Molecular and Cellular Endocrinology, 2012, 355, 231-239.	1.6	192
5	Molecular and genetic regulation of testis descent and external genitalia development. Developmental Biology, 2004, 270, 1-18.	0.9	174
6	Endocrinology: Serum concentrations of dimeric inhibin during the spontaneous human menstrual cycle and after treatment with exogenous gonadotrophin. Human Reproduction, 1994, 9, 1634-1642.	0.4	134
7	Cyclic changes in composition and volume of the breast during the menstrual cycle, measured by magnetic resonance imaging. BJOG: an International Journal of Obstetrics and Gynaecology, 1990, 97, 595-602.	1.1	133
8	A longitudinal study of maternal serum inhibin-A, inhibin-B, activin-A, activin-AB, pro-alphaC and follistatin during pregnancy. Human Reproduction, 1998, 13, 3530-3536.	0.4	130
9	Exposure to a Complex Cocktail of Environmental Endocrine-Disrupting Compounds Disturbs the Kisspeptin/GPR54 System in Ovine Hypothalamus and Pituitary Gland. Environmental Health Perspectives, 2009, 117, 1556-1562.	2.8	121
10	Measurement of serum concentrations of inhibinâ€A (αâ€Î² <sub>A</sub> dimer) during human pregnancy. Clinical Endocrinology, 1995, 42, 391-397.	1.2	119
11	Total and subcutaneous adipose tissue in women: the measurement of distribution and accurate prediction of quantity by using magnetic resonance imaging. American Journal of Clinical Nutrition, 1991, 54, 18-25.	2.2	114
12	Female Reproductive Disorders, Diseases, and Costs of Exposure to Endocrine Disrupting Chemicals in the European Union. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1562-1570.	1.8	114
13	Changes in peripheral serum levels of total activin A during the human menstrual cycle and pregnancy. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 3328-3334.	1.8	112
14	Developmental Changes in Human Fetal Testicular Cell Numbers and Messenger Ribonucleic Acid Levels during the Second Trimester. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 4792-4801.	1.8	109
15	In utero exposure to low doses of environmental pollutants disrupts fetal ovarian development in sheep. Molecular Human Reproduction, 2008, 14, 269-280.	1.3	105
16	Development of Steroid Signaling Pathways during Primordial Follicle Formation in the Human Fetal Ovary. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 1754-1762.	1.8	99
17	Alternative (backdoor) androgen production and masculinization in the human fetus. PLoS Biology, 2019, 17, e3000002.	2.6	99
18	Assessment of ovarian reserve—should we perform tests of ovarian reserve routinely?. Human Reproduction, 2006, 21, 2729-2735.	0.4	98

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19	An investigation of the effects of endometriosis on the proteome of human eutopic endometrium: A heterogeneous tissue with a complex disease. Proteomics, 2007, 7, 130-142.	1.3	94
20	Placental transporter localization and expression in the Human: the importance of species, sex, and gestational age differencesâ€. Biology of Reproduction, 2017, 96, 733-742.	1.2	93
21	Environmental influences on ovarian dysgenesis — developmental windows sensitive to chemical exposures. Nature Reviews Endocrinology, 2017, 13, 400-414.	4.3	92
22	Endocrinology of the mammalian fetal testis. Reproduction, 2011, 141, 37-46.	1.1	89
23	Validation of the in vivo measurement of adipose tissue by magnetic resonance imaging of lean and obsee pigs. American Journal of Clinical Nutrition, 1992, 56, 7-13.	2.2	86
24	Body fat in lean and overweight women estimated by six methods. British Journal of Nutrition, 1991, 65, 95-103.	1.2	84
25	Exposure assessment of food enzymes. EFSA Journal, 2016, 14, e04581.	0.9	73
26	Galactopoietic and mammogenic effects of long-term treatment with bovine growth hormone and thrice daily milking in goats. Journal of Endocrinology, 1990, 127, 129-138.	1.2	69
27	A statement on the developmental immunotoxicity of bisphenol A (BPA): answer to the question from the Dutch Ministry of Health, Welfare and Sport. EFSA Journal, 2016, 14, e04580.	0.9	65
28	Science and policy on endocrine disrupters must not be mixed: a reply to a "common sense― intervention by toxicology journal editors. Environmental Health, 2013, 12, 69.	1.7	64
29	In utero exposure to cigarette smoke dysregulates human fetal ovarian developmental signalling. Human Reproduction, 2014, 29, 1471-1489.	0.4	63
30	Primordial follicular assembly in humans $\hat{a} \in $ revisited. Zygote, 2008, 16, 285-296.	0.5	61
31	Maternal Smoking during Pregnancy Specifically Reduces Human Fetal Desert Hedgehog Gene Expression during Testis Development. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 619-626.	1.8	59
32	In utero exposure to cigarette chemicals induces sex-specific disruption of one-carbon metabolism and DNA methylation in the human fetal liver. BMC Medicine, 2015, 13, 18.	2.3	58
33	Maternal Smoking and Fetal Sex Significantly Affect Metabolic Enzyme Expression in the Human Fetal Liver. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 2851-2860.	1.8	56
34	Overwintering strategies of the badger,Meles meles, at 57 ŰN. Journal of Zoology, 1988, 214, 635-651.	0.8	54
35	Gene Expression Analysis of Human Fetal Ovarian Primordial Follicle Formation. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 1427-1435.	1.8	51

Reâ€evaluation of phosphoric acid–phosphates – diâ€, tri―and polyphosphates (EÂ338–341, EÂ343, EÂ450–452) as food additives and the safety of proposed extension of use. EFSA Journal, 2019, 17, e05674.

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37	Effects of environmental pollutants on the reproduction and welfare of ruminants. Animal, 2010, 4, 1227-1239.	1.3	48
38	Foetal and postâ€natal exposure of sheep to sewage sludge chemicals disrupts sperm production in adulthood in a subset of animals. Journal of Developmental and Physical Disabilities, 2012, 35, 317-329.	3.6	48
39	Regulation of functional steroid receptors and ligand-induced responses in telomerase-immortalized human endometrial epithelial cells. Journal of Molecular Endocrinology, 2005, 34, 517-534.	1.1	47
40	Maternal Cigarette Smoking and Effects on Androgen Action in Male Offspring: Unexpected Effects on Second-Trimester Anogenital Distance. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1502-E1506.	1.8	47
41	Human fetal testis Leydig cell disruption by exposure to the pesticide dieldrin at low concentrations. Human Reproduction, 2007, 22, 2919-2927.	0.4	44
42	Foetal Hypothalamic and Pituitary Expression of Gonadotrophinâ€Releasing Hormone and Galanin Systems is Disturbed by Exposure to Sewage Sludge Chemicals via Maternal Ingestion. Journal of Neuroendocrinology, 2010, 22, 527-533.	1.2	44
43	Steroidogenic enzyme expression in the human fetal liver and potential role in the endocrinology of pregnancy. Molecular Human Reproduction, 2013, 19, 177-187.	1.3	44
44	High ω-3:ω-6 fatty acid ratios in culture medium reduce endometrial-cell survival in combined endometrial gland and stromal cell cultures from women with and without endometriosis. Fertility and Sterility, 2001, 76, 717-722.	0.5	43
45	Women with poor response to IVF have lowered circulating gonadotrophin surge-attenuating factor (GnSAF) bioactivity during spontaneous and stimulated cycles. Human Reproduction, 2002, 17, 634-640.	0.4	42
46	Effect of maternal undernutrition on fetal testicular steroidogenesis during the CNS androgen-responsive period in male sheep fetuses. Reproduction, 2002, 124, 33-39.	1.1	42
47	Developmental changes in antioxidant enzymatic defences against oxidative stress in sheep placentomes. Journal of Endocrinology, 2010, 205, 107-116.	1.2	41
48	Maternal Smoking and Developmental Changes in Luteinizing Hormone (LH) and the LH Receptor in the Fetal Testis. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 4688-4695.	1.8	40
49	Maternal and fetal tissue accumulation of selected endocrine disrupting compounds (EDCs) following exposure to sewage sludge-treated pastures before or after conception. Journal of Environmental Monitoring, 2010, 12, 1582.	2.1	40
50	Use of ovary culture techniques in reproductive toxicology. Reproductive Toxicology, 2014, 49, 117-135.	1.3	39
51	Safety assessment of the substance zinc oxide, nanoparticles, for use in food contact materials. EFSA Journal, 2016, 14, 4408.	0.9	39
52	Ovarian gonadotrophin surge-attenuating factor (GnSAF): where are we after 20 years of research?. Reproduction, 2003, 126, 689-699.	1.1	38
53	Daily and seasonal cycles of body temperature and aspects of heterothermy in the hedgehog Erinaceus europaeus. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 1990, 160, 299-307.	0.7	37
54	Exposure to chemical cocktails before or after conception – The effect of timing on ovarian development. Molecular and Cellular Endocrinology, 2013, 376, 156-172.	1.6	37

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55	Human Fetal Testis: Second Trimester Proliferative and Steroidogenic Capacities1. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4812-4817.	1.8	36
56	Effect of interleukin-8 (IL-8), anti-IL-8, and IL-12 on endometrial cell survival in combined endometrial gland and stromal cell cultures derived from women with and without endometriosis. Fertility and Sterility, 2002, 77, 62-67.	0.5	36
57	The human fetal adrenal produces cortisol but no detectable aldosterone throughout the second trimester. BMC Medicine, 2018, 16, 23.	2.3	36
58	Activation of the aryl hydrocarbon receptor by a component of cigarette smoke reduces germ cell proliferation in the human fetal ovary. Molecular Human Reproduction, 2014, 20, 42-48.	1.3	35
59	Over-the-counter analgesics during pregnancy: a comprehensive review of global prevalence and offspring safety. Human Reproduction Update, 2021, 27, 67-95.	5.2	35
60	The insulin-like growth factor system: A target for endocrine disruptors?. Environment International, 2021, 147, 106311.	4.8	33
61	Human Fetal Testis: Second Trimester Proliferative and Steroidogenic Capacities. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4812-4817.	1.8	33
62	The Nature and Function of Putative Gonadotropin Surge-Attenuating/Inhibiting Factor (GnSAF/IF). Endocrine Reviews, 1996, 17, 103-120.	8.9	32
63	Transient Masculinization in the Fossa, Cryptoprocta ferox (Carnivora, Viverridae)1. Biology of Reproduction, 2002, 66, 610-615.	1.2	32
64	The human placental proteome is affected by maternal smoking. Reproductive Toxicology, 2016, 63, 22-31.	1.3	31
65	The fetal ovary exhibits temporal sensitivity to a â€~real-life' mixture of environmental chemicals. Scientific Reports, 2016, 6, 22279.	1.6	31
66	Identification of Sertoli cell-specific transcripts in the mouse testis and the role of FSH and androgen in the control of Sertoli cell activity. BMC Genomics, 2017, 18, 972.	1.2	31
67	Identification of Leydig cell-specific mRNA transcripts in the adult rat testis. Reproduction, 2014, 147, 671-682.	1.1	29
68	Safeguarding Female Reproductive Health Against Endocrine Disrupting Chemicals—The FREIA Project. International Journal of Molecular Sciences, 2020, 21, 3215.	1.8	28
69	Imaging Techniques for the Assessment of Body Composition. Journal of Nutrition, 1994, 124, 1546S-1550S.	1.3	27
70	Developmental Indices of Nutritionally Induced Placental Growth Restriction in the Adolescent Sheep. Pediatric Research, 2005, 57, 599-604.	1.1	27
71	Ovine corpus luteum proteins, with functions including oxidative stress and lipid metabolism, show complex alterations during implantation. Journal of Endocrinology, 2011, 210, 47-58.	1.2	27
72	Maternal Smoking Dysregulates Protein Expression in Second Trimester Human Fetal Livers in a Sex-Specific Manner. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E861-E870.	1.8	25

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73	Endocrinology: Effect of mifepristone (RU486) on the pituitary response to gonadotrophin releasing hormone in women. Human Reproduction, 1996, 11, 2585-2590.	0.4	24
74	Human anogenital distance: an update on fetal smoke-exposure and integration of the perinatal literature on sex differences. Human Reproduction, 2016, 31, 463-472.	0.4	24
75	Putative adverse outcome pathways for female reproductive disorders to improve testing and regulation of chemicals. Archives of Toxicology, 2020, 94, 3359-3379.	1.9	24
76	Impact of Sublethal Levels of Environmental Pollutants Found in Sewage Sludge on a Novel Caenorhabditis elegans Model Biosensor. PLoS ONE, 2012, 7, e46503.	1.1	24
77	Omitting the dry period between lactations does not reduce subsequent milk production in goats. Journal of Dairy Research, 1991, 58, 13-19.	0.7	23
78	Relationship between follicle size and gonadotrophin surge attenuating factor (GnSAF) bioactivity during spontaneous cycles in women. Human Reproduction, 2001, 16, 1353-1358.	0.4	23
79	Scientific opinion on the proposed amendment of the EU specifications for titanium dioxide (EÂ171) with respect to the inclusion of additional parameters related to its particle size distribution. EFSA Journal, 2019, 17, e05760.	0.9	23
80	Modelling foetal exposure to maternal smoking using hepatoblasts from pluripotent stem cells. Archives of Toxicology, 2017, 91, 3633-3643.	1.9	22
81	Dynamics of the transcriptional landscape during human fetal testis and ovary development. Human Reproduction, 2020, 35, 1099-1119.	0.4	22
82	Gonadotropin Surge-Attenuating Factor Bioactivity in Serum from Superovulated Women is not Blocked by Inhibin Antibody1. Biology of Reproduction, 1995, 52, 88-95.	1.2	21
83	A 60-66 kDa protein with gonadotrophin surge attenuating factor bioactivity is produced by human ovarian granulosa cells. Molecular Human Reproduction, 2002, 8, 823-832.	1.3	21
84	Peri-conceptional changes in maternal exposure to sewage sludge chemicals disturbs fetal thyroid gland development in sheep. Molecular and Cellular Endocrinology, 2013, 367, 98-108.	1.6	21
85	Scientific Opinion on the safety evaluation of the substance zinc oxide, nanoparticles, uncoated and coated with [3â€(methacryloxy)propyl] trimethoxysilane, for use in food contact materials. EFSA Journal, 2015, 13, 4063.	0.9	21
86	Maternal smoking and high BMI disrupt thyroid gland development. BMC Medicine, 2018, 16, 194.	2.3	21
87	Gonadotrophin surge-attenuating factor attenuates in-vitro LH secretion induced by gonadotrophin-releasing hormone from cultured ovine pituitary cells only during the breeding season. Journal of Endocrinology, 1992, 135, 221-227.	1.2	20
88	Lack of effect of flunarizine on the pharmacokinetics and pharmacodynamics of sumatriptan in healthy volunteers British Journal of Clinical Pharmacology, 1992, 34, 82-84.	1.1	20
89	Estrogen-independent actions of environmentally relevant AhR-agonists in human endometrial epithelial cells. Molecular Human Reproduction, 2011, 17, 115-126.	1.3	20
90	Long-term exposure to chemicals in sewage sludge fertilizer alters liver lipid content in females and cancer marker expression in males. Environment International, 2019, 124, 98-108.	4.8	20

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91	Higher gonadotrophin surge-attenuating factor bioactivity is found in small follicles from superovulated women. Journal of Endocrinology, 1994, 143, 33-44.	1.2	19
92	Circulating gonadotrophin surge-attenuating factor from superovulated women suppresses in vitro gonadotrophin-releasing hormone self-priming. Journal of Endocrinology, 1994, 143, 45-54.	1.2	19
93	Gonadotrophin surge-attenuating factor bioactivity is present in follicular fluid from naturally cycling women. Human Reproduction, 1995, 10, 68-74.	0.4	19
94	Exposure to the Three Structurally Different PCB Congeners (PCB 118, 153, and 126) Results in Decreased Protein Expression and Altered Steroidogenesis in the Human Adrenocortical Carcinoma Cell Line H295R. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 516-534.	1.1	18
95	Proteomic analysis of the sheep caruncular and intercaruncular endometrium reveals changes in functional proteins crucial for the establishment of pregnancy. Reproduction, 2014, 147, 599-614.	1.1	18
96	Development of the human fetal testis. Annales D'Endocrinologie, 2014, 75, 48-53.	0.6	18
97	Fetal androgen exposure is a determinant of adult male metabolic health. Scientific Reports, 2019, 9, 20195.	1.6	18
98	Interaction between hedgehog signalling and PAX6 dosage mediates maintenance and regeneration of the corneal epithelium. Molecular Vision, 2012, 18, 139-50.	1.1	18
99	<i>In-vivo</i> magnetic resonance imaging studies of mammogenesis in non-pregnant goats treated with exogenous steroids. Journal of Dairy Research, 1991, 58, 151-157.	0.7	17
100	REPRODUCTION SYMPOSIUM: Does grazing on biosolids-treated pasture pose a pathophysiological risk associated with increased exposure to endocrine disrupting compounds?1,2. Journal of Animal Science, 2014, 92, 3185-3198.	0.2	17
101	Safety of use of Monk fruit extract as a food additive in different food categories. EFSA Journal, 2019, 17, e05921.	0.9	17
102	Reâ€evaluation of benzyl alcohol (EÂ1519) as food additive. EFSA Journal, 2019, 17, e05876.	0.9	16
103	Early pregnancy maternal progesterone administration alters pituitary and testis function and steroid profile in male fetuses. Scientific Reports, 2020, 10, 21920.	1.6	16
104	Role of progesterone and nonsteroidal ovarian factors in regulating gonadotropin-releasing hormone self-priming in vitro. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 1454-1459.	1.8	16
105	The prevalence of helminth parasites from the hedgehog <i>Erinaceus europaeus</i> in Great Britain. Journal of Zoology, 1988, 215, 379-382.	0.8	15
106	Identification of gonadotrophin surge-inhibiting factor (GnSIF)/attenuin in human follicular fluid. Human Reproduction, 1996, 11, 490-496.	0.4	15
107	Body composition: the precision and accuracy of new methods and their Suitablity suitab for longitudinal studies. Proceedings of the Nutrition Society, 1990, 49, 423-436.	0.4	14
108	Identification of stable endogenous reference genes for real-time PCR in the human fetal gonad using an external standard technique. Molecular Human Reproduction, 2011, 17, 620-625.	1.3	14

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109	Safety of benzophenone to be used as flavouring. EFSA Journal, 2017, 15, e05013.	0.9	14
110	Six Decades of Research on Human Fetal Gonadal Steroids. International Journal of Molecular Sciences, 2021, 22, 6681.	1.8	14
111	Non-invasive methods for assessment of body composition. Proceedings of the Nutrition Society, 1988, 47, 375-385.	0.4	13
112	In Utero Exposure to Environmentally Relevant Concentrations of PCB 153 and PCB 118 Disrupts Fetal Testis Development in Sheep. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 628-649.	1.1	13
113	Nutrient transporter expression in both the placenta and fetal liver are affected by maternal smoking. Placenta, 2019, 78, 10-17.	0.7	13
114	Maternal over-the-counter analgesics use during pregnancy and adverse perinatal outcomes: cohort study of 151 141 singleton pregnancies. BMJ Open, 2022, 12, e048092.	0.8	13
115	The cultured rodent follicle as a model for investigations of gonadotrophin surge-attenuating factor (GnSAF) production. Reproduction, 2004, 127, 679-688.	1.1	12
116	Effects of Exposure to Environmental Chemicals During Pregnancy on the Development of the Male and Female Reproductive Axes. Reproduction in Domestic Animals, 2012, 47, 15-22.	0.6	12
117	Safety of a proposed amendment of the specifications for steviol glycosides (E 960) as a food additive: to expand the list of steviol glycosides to all those identified in the leaves of Stevia Rebaudiana Bertoni. EFSA Journal, 2020, 18, e06106.	0.9	12
118	Toward a better understanding of the effects of endocrine disrupting compounds on health: Human-relevant case studies from sheep models. Molecular and Cellular Endocrinology, 2020, 505, 110711.	1.6	12
119	Follicle-Stimulating Hormone Stimulates Circulating Gonadotropin Surge-Attenuating/Inhibiting Factor Bioactivity in Cows1. Biology of Reproduction, 1997, 57, 278-285.	1.2	11
120	Scientific Opinion on Flavouring Group Evaluation 208 Revision 2 (FGE.208Rev2): Consideration of genotoxicity data on alicyclic aldehydes with α,βâ€unsaturation in ring/sideâ€chain and precursors from chemical subgroup 2.2Âof FGE.19. EFSA Journal, 2017, 15, e04766.	0.9	11
121	Reâ€evaluation of l(+)â€tartaric acid (EÂ334), sodium tartrates (EÂ335), potassium tartrates (EÂ336), potassium sodium tartrate (EÂ337) and calcium tartrate (EÂ354) as food additives. EFSA Journal, 2020, 18, e06030.	0.9	11
122	Scientific Opinion on the safety assessment of the substance, 2,4,8,10-tetraoxaspiroundecane-3, 9-diethanol, β3,β3,β9,β9-tetramethyl-, CAS No 1455-42-1, for use in food contact materials. EFSA Journal, 2014, 12, 3863.	0.9	10
123	Reâ€evaluation of Quillaia extract (EÂ999) as a food additive and safety of the proposed extension of use. EFSA Journal, 2019, 17, e05622.	0.9	10
124	Opinion on the followâ€up of the reâ€evaluation of sorbic acid (E200) and potassium sorbate (E202) as food additives. EFSA Journal, 2019, 17, e05625.	0.9	10
125	Safety of the proposed amendment of the specifications for steviol glycosides (E 960) as a food additive: Rebaudioside M produced via enzymeâ€catalysed bioconversion of purified stevia leaf extract. EFSA Journal, 2019, 17, e05867.	0.9	10
126	Effects of gonadotrophin surge-attenuating factor on the two pools of gonadotrophin-releasing hormone secretion in vitro. Human Reproduction, 1993, 8, 822-828.	0.4	9

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127	Scientific Opinion on Flavouring Group Evaluation 67, Revision 3 (FGE.67Rev3): consideration of 23 furanâ€substituted compounds evaluated by JECFA at the 55th, 65th, 69th and 86th meetings. EFSA Journal, 2021, 19, e06362.	0.9	9
128	Scientific Opinion on Flavouring Group Evaluation 13 Revision 3 (FGE.13Rev3): furfuryl and furan derivatives with and without additional sideâ€chain substituents and heteroatoms from chemical group 14. EFSA Journal, 2021, 19, e06386.	0.9	9
129	Ovarian response to gonadotrophins: effects of growth hormone. Clinical Endocrinology, 1991, 35, 117-118.	1.2	8
130	Scientific Opinion on Flavouring Group Evaluation 200, Revision 1 (FGE.200 Rev.1): 74 α,βâ€unsaturated aliphatic aldehydes and precursors from chemical subgroup 1.1.1 of FGE.19. EFSA Journal, 2018, 16, e05422.	0.9	8
131	Safety of ethyl lauroyl arginate (E 243) as a food additive in the light of the new information provided and the proposed extension of use. EFSA Journal, 2019, 17, e05621.	0.9	8
132	Pubertal FGF21 deficit is central in the metabolic pathophysiology of an ovine model of polycystic ovary syndrome. Molecular and Cellular Endocrinology, 2021, 525, 111196.	1.6	8
133	O-030. Conclusive evidence for the production of a 60–66 kDa form of gonadotrophin surge-attenuating factor by human ovarian granulosa cells. Human Reproduction, 1999, 14, 17-17.	0.4	7
134	Lack of association of the common immunologically anomalous LH with endometriosis. Human Reproduction, 2002, 17, 1532-1534.	0.4	7
135	Effects of pregnancy on pulsatile secretion of LH and gonadotrophin-releasing hormone-induced LH release in sheep: a longitudinal study. Reproduction, 2003, 125, 347-355.	1.1	7
136	The sheep conceptus modulates proteome profiles in caruncular endometrium during early pregnancy. Animal Reproduction Science, 2016, 175, 48-56.	0.5	7
137	Safety of annatto E and the exposure to the annatto colouring principles bixin and norbixin (E 160b) when used as a food additive. EFSA Journal, 2019, 17, e05626.	0.9	7
138	Expression of the Insulin-like Growth Factor System in First- and Second-Trimester Human Embryonic and Fetal Gonads. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3157-e3168.	1.8	7
139	Calretinin is a novel candidate marker for adverse ovarian effects of early life exposure to mixtures of endocrine disruptors in the rat. Archives of Toxicology, 2020, 94, 1241-1250.	1.9	7
140	Scientific Guidance for the preparation of applications on smoke flavouring primary products. EFSA Journal, 2021, 19, e06435.	0.9	7
141	The effects of steroidal and non-steroidal ovarian hormones on pituitary responsiveness to gonadotrophin surge-attenuating factor. Journal of Endocrinology, 1996, 150, 413-422.	1.2	6
142	The ovarian gonadotropin receptors in health and disease. Reviews in Endocrine and Metabolic Disorders, 2002, 3, 55-63.	2.6	6
143	Safety assessment of the substance αâ€ŧocopherol acetate for use in food contact materials. EFSA Journal, 2016, 14, 4412.	0.9	6
144	Effects of maternal smoking on offspring reproductive outcomes: an intergenerational study in the North East of Scotland. Human Reproduction Open, 2017, 2017, hox006.	2.3	6

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145	Quantification of ethyl glucuronide, ethyl sulfate, nicotine, and its metabolites in human fetal liver and placenta. Forensic Toxicology, 2018, 36, 102-112.	1.4	6
146	Scientific Opinion on Flavouring Group Evaluation 217 Revision 2 (FGE.217Rev2), consideration of genotoxic potential for α,βâ€unsaturated ketones and precursors from chemical subgroup 4.1 of FGE.19: lactones. EFSA Journal, 2019, 17, e05568.	0.9	6
147	Reâ€evaluation of acetic acid, lactic acid, citric acid, tartaric acid, mono―and diacetyltartaric acid, mixed acetic and tartaric acid esters of mono―and diglycerides of fatty acids (EÂ472aâ€f) as food additives. EFSA Journal, 2020, 18, e06032.	0.9	6
148	Reâ€ $e$ valuation of polydextrose (E 1200) as a food additive. EFSA Journal, 2021, 19, e06363.	0.9	6
149	Ovine fetal testis stage-specific sensitivity to environmental chemical mixtures. Reproduction, 2022, 163, 119-131.	1.1	6
150	Scientific Opinion on Flavouring Group Evaluation 63, Revision 3 (FGE.63Rev3): aliphatic secondary alcohols, ketones and related esters evaluated by JECFA (59th and 69th meetings) structurally related to saturated and unsaturated aliphatic secondary alcohols, ketones and esters of secondary alcohols and saturated linear or branchedâ€chain carboxylic acids evaluated by EFSA in FGE.07Rev4.	0.9	5
151	EFSA Journal, 2017, 15, e04662. Scientific Opinion on Flavouring Group Evaluation 226 Revision 1 (FGE.226Rev1): consideration of genotoxicity data on one α,βâ€unsaturated aldehyde from chemical subgroup 1.1.1(b) of FGE.19. EFSA Journal, 2017, 15, e04847.	0.9	5
152	Scientific Opinion on Flavouring Group Evaluation 73, Revision 4 (FGE.73Rev4): consideration of alicyclic alcohols, aldehydes, acids and related esters evaluated by JECFA (59th and 63rd meeting) structurally related to primary saturated or unsaturated alicyclic alcohols, aldehydes, acids and esters evaluated alicyclic alcohols, aldehydes, acids and esters evaluated by EFSA in FGE.12Rev5. EFSA Journal, 2017, 15, e05010.	0.9	5
153	Scientific Opinion on Flavouring Group Evaluation 49, Revision 1 (FGE.49Rev1): xanthine alkaloids from the priority list. EFSA Journal, 2017, 15, e04729.	0.9	5
154	Scientific Opinion on Flavouring Group Evaluation 203, Revision 2 (FGE.203Rev2): α,βâ€unsaturated aliphatic aldehydes and precursors from chemical subgroup 1.1.4 of FGE.19 with two or more conjugated doubleâ€bonds and with or without additional nonâ€conjugated doubleâ€bonds. EFSA Journal, 2018, 16, e05322.	0.9	5
155	Scientific Opinion on Flavouring Group Evaluation 201 Revision 2 (FGE.201Rev2): 2â€alkylated, aliphatic, acyclic alpha,betaâ€unsaturated aldehydes and precursors, with or without additional doubleâ€bonds, from chemical subgroup 1.1.2 of FGE.19. EFSA Journal, 2018, 16, e05423.	0.9	5
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177	Safety evaluation of food enzyme xylanase from a genetically modified BacillusÂsubtilis (strain LMG) Tj ETQq1 1	0.784314 0.9	l rgßT /Overlo
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