Paul A. Fowler

List of Publications by Year in Descending Order

257 papers	5,792 citations	40 h-index	70 g-index
276 ext. papers	6,603 ext. citations	3.7 avg, IF	6.15 L-index

#	Paper	IF	Citations
257	Maternal over-the-counter analgesics use during pregnancy and adverse perinatal outcomes: cohort study of 151 141 singleton pregnancies.. *BMJ Open*, **2022**, 12, e048092	3	2
256	Hepatic Mitochondrial Dysfunction and Risk of Liver Disease in an Ovine Model of PCOS Males *Biomedicines*, **2022**, 10, 1291	4.8	0
255	Scientific Guidance for the preparation of applications on smoke flavouring primary products. *EFSA Journal*, **2021**, 19, e06435	2.3	3
254	Pubertal FGF21 deficit is central in the metabolic pathophysiology of an ovine model of polycystic ovary syndrome. *Molecular and Cellular Endocrinology*, **2021**, 525, 111196	4.4	4
253	Expression Patterns of Analgesic Metabolising Machinery in 1st and 2nd Trimester Human Fetal Liver and Gonads. *Journal of the Endocrine Society*, **2021**, 5, A488-A488	0.4	0
252	Disruption of Estrogenic and Androgenic Bioactivities in Human Fetuses Exposed to Maternal Smoking. *Journal of the Endocrine Society*, **2021**, 5, A496-A496	0.4	78
251	Six Decades of Research on Human Fetal Gonadal Steroids. *International Journal of Molecular Sciences*, **2021**, 22,	6.3	3
250	The mammalian ovary: Concerns about the evaluation of prenatal environmental exposures. *Current Opinion in Endocrine and Metabolic Research*, **2021**, 18, 171-177	1.7	
249	Over-the-counter analgesics during pregnancy: a comprehensive review of global prevalence and offspring safety. *Human Reproduction Update*, **2021**, 27, 67-95	15.8	11
248	The insulin-like growth factor system: A target for endocrine disruptors?. *Environment International*, **2021**, 147, 106311	12.9	8
247	Scientific Opinion on Flavouring Group Evaluation 67, Revision 3 (FGE.67Rev3): consideration of 23 furan-substituted compounds evaluated by JECFA at the 55th, 65th, 69th and 86th meetings. *EFSA Journal*, **2021**, 19, e06362	2.3	3
246	Scientific Opinion on Flavouring Group Evaluation 13 Revision 3 (FGE.13Rev3): furfuryl and furan derivatives with and without additional side-chain substituents and heteroatoms from chemical group 14. *EFSA Journal*, **2021**, 19, e06386	2.3	2
245	Re-evaluation of polydextrose (E 1200) as a food additive. *EFSA Journal*, **2021**, 19, e06363	2.3	0
244	Opinion on the re-evaluation of pectin (E 440i) and amidated pectin (E 440ii) as food additives in foods for infants below 16 weeks of age and follow-up of their re-evaluation as food additives for uses in foods for all population groups. *EFSA Journal*, **2021**, 19, e06387	2.3	1
243	Early pregnancy maternal progesterone administration alters pituitary and testis function and steroid profile in male fetuses. *Scientific Reports*, **2020**, 10, 21920	4.9	5
242	Dynamics of the transcriptional landscape during human fetal testis and ovary development. *Human Reproduction*, **2020**, 35, 1099-1119	5.7	5
241	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. *EFSA Journal* , **2020**, 18, e06106	2.3	4

240	Re-evaluation of dimethyl polysiloxane (E900) as a food additive. *EFSA Journal*, **2020**, 18, e06107	2.3	3
239	Safeguarding Female Reproductive Health against Endocrine Disrupting Chemicals-The FREIA Project. *International Journal of Molecular Sciences*, **2020**, 21,	6.3	8
238	Testing the twin testosterone transfer hypothesis-intergenerational analysis of 317 dizygotic twins born in Aberdeen, Scotland. *Human Reproduction*, **2020**, 35, 1702-1710	5.7	
237	Scientific Opinion on Flavouring Group Evaluation 71 Revision 1 (FGE.71Rev1): consideration of aliphatic, linear, unsaturated alcohols, aldehydes, carboxylic acids, and related esters evaluated by JECFA (63rd and 69th meeting) structurally related to flavouring substances evaluated in FGE.05Rev3. *EFSA Journal*, **2020**, 18, e05924	2.3	1
236	Re-evaluation of l(+)-tartaric acid (E334), sodium tartrates (E335), potassium tartrates (E336), potassium sodium tartrate (E337) and calcium tartrate (E354) as food additives. *EFSA Journal*, **2020**, 18, e06030	2.3	5
235	Re-evaluation of sodium aluminium silicate (E554) and potassium aluminium silicate (E555) as food additives. *EFSA Journal*, **2020**, 18, e06152	2.3	1
234	Scientific Opinion on Flavouring Group Evaluation 91, Revision 3 (FGE.91Rev3): consideration of aliphatic, aromatic and unsaturated sulfides and thiols evaluated by JECFA (53rd, 61st, 68th and 76th meetings), structurally related to substances in FGE.08Rev5. *EFSA Journal*, **2020**, 18, e06154	2.3	
233	Scientific Opinion on Flavouring Group Evaluation 61 Revision 2 (FGE.61Rev2): consideration of aliphatic acetals evaluated by JECFA (57th, 63rd and 68th meetings) structurally related to acetals evaluated by EFSA in FGE.03Rev2. *EFSA Journal*, **2020**, 18, e05923	2.3	
232	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	4.4	6
231	Safety of use of oat lecithin as a food additive. *EFSA Journal*, **2020**, 18, e05969	2.3	3
230	Re-evaluation of name of hydrogenated poly-1-decene (E 907) as food additive. *EFSA Journal*, **2020**, 18, e06034	2.3	0
229	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	5.8	2
228	Re-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 (E472a-f) as food additives. *EFSA Journal*, **2020**, 18, e06032	2.3	3
227	Re-evaluation of stearyl tartrate (E483) as a food additive. *EFSA Journal*, **2020**, 18, e06033	2.3	1
226	Scientific Opinion on Flavouring Group Evaluation 73, Revision 5 (FGE.73Rev5): consideration of alicyclic alcohols, aldehydes, acids and related esters evaluated by JECFA (59th, 63rd and 86th meeting) and structurally related to substances evaluated in FGE.12Rev5. *EFSA Journal*, **2020**, 18, e05970	2.3	
225	Putative adverse outcome pathways for female reproductive disorders to improve testing and regulation of chemicals. *Archives of Toxicology*, **2020**, 94, 3359-3379	5.8	15
224	Scientific Opinion on Flavouring Group Evaluation 69, Revision 1 (FGE.69Rev1): consideration of aromatic substituted secondary alcohols, ketones and related esters evaluated by JECFA (57th meeting), structurally related to aromatic ketones from chemical group 21 evaluated by EFSA in FGE.16Rev2. *EFSA Journal*, **2020**, 18, e06265	2.3	
223	Opinion on the re-evaluation of ascorbyl palmitate (E 304i) as a food additive in foods for infants below 16 weeks of age and the follow-up of its re-evaluation as a food additive for uses in foods for all population groups. *EFSA Journal*, **2020**, 18, e06153	2.3	1

222	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,	5.6	2
221	Opinion on the re-evaluation of starch sodium octenyl succinate (E 1450) as a food additive in foods for infants below 16 weeks of age and the follow-up of its re-evaluation as a food additive for uses in foods for all population groups. *EFSA Journal*, **2020**, 18, e05874	2.3	4
220	Scientific Opinion on Flavouring Group Evaluation 72, Revision 2 (FGE.72Rev2): consideration of aliphatic, branched-chain saturated and unsaturated alcohols, aldehydes, acids and related esters evaluated by JECFA (61st, 68th and 69th meetings) and structurally related to flavouring substances in FGE.05Rev3. *EFSA Journal*, **2020**, 18, e06029	2.3	
219	Re-evaluation of metatartaric acid (E□353) as a food additive. *EFSA Journal*, **2020**, 18, e06031	2.3	
218	Re-evaluation of phosphoric acid-phosphates - di-, tri- and polyphosphates (E□338-341, E□343, E□450-452) as food additives and the safety of proposed extension of use. *EFSA Journal*, **2019**, 17, e05674	2.3	26
217	Scientific Opinion on Flavouring Group Evaluation 210 Revision 3 (FGE.210Rev3): Consideration of genotoxic potential for □unsaturated alicyclic ketones and precursors from chemical subgroup 2.4 of FGE.19. *EFSA Journal*, **2019**, 17, e05676	2.3	2
216	Scientific Opinion on Flavouring Group Evaluation 501 (FGE.501): Grill flavour concentrate (vegetable). *EFSA Journal*, **2019**, 17, e05675	2.3	1
215	Re-evaluation of Quillaia extract (E□999) as a food additive and safety of the proposed extension of use. *EFSA Journal*, **2019**, 17, e05622	2.3	5
214	Scientific Opinion on Flavouring Group Evaluation 217 Revision 2 (FGE.217Rev2), consideration of genotoxic potential for □unsaturated ketones and precursors from chemical subgroup 4.1 of FGE.19: lactones. *EFSA Journal*, **2019**, 17, e05568	2.3	1
213	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	2.3	4
212	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	2.3	3
211	Opinion on the follow-up of the re-evaluation of sorbic acid (E200) and potassium sorbate (E202) as food additives. *EFSA Journal*, **2019**, 17, e05625	2.3	2
210	Nutrient transporter expression in both the placenta and fetal liver are affected by maternal smoking. *Placenta*, **2019**, 78, 10-17	3.4	7
209	Alternative (backdoor) androgen production and masculinization in the human fetus. *PLoS Biology*, **2019**, 17, e3000002	9.7	61
208	Scientific Opinion on Flavouring Group Evaluation 70, Revision 1 (FGE.70Rev1): consideration of aliphatic, linear, □unsaturated, di- and trienals and related alcohols, acids and esters evaluated by JECFA (61st-68th-69th meeting). *EFSA Journal*, **2019**, 17, e05749	2.3	2
207	Scientific Opinion on Flavouring Group Evaluation 204 Revision 1 (FGE.204Rev1): consideration of genotoxicity data on representatives for 17 monounsaturated, aliphatic, □unsaturated ketones and precursors from chemical subgroup 1.2.1 of FGE.19. *EFSA Journal*, **2019**, 17, e05750	2.3	3
206	Scientific Opinion on Flavouring Group Evaluation 5, Revision 3 (FGE.05Rev3): Branched- and straight-chain unsaturated aldehydes, dienals, unsaturated and saturated carboxylic acids and related esters with saturated and unsaturated aliphatic alcohols and a phenylacetic acid related ester from chemical groups 1, 2, 3, 5 and 15. *EFSA Journal*, **2019**, 17, e05761	2.3	4
205	Re-evaluation of hydrochloric acid (E 507), potassium chloride (E 508), calcium chloride (E 509) and magnesium chloride (E 511) as food additives. *EFSA Journal*, **2019**, 17, e05751	2.3	1

204	Scientific opinion on the proposed amendment of the EU specifications for titanium dioxide (E 171) with respect to the inclusion of additional parameters related to its particle size distribution. *EFSA Journal*, **2019**, 17, e05760	2.3	15
203	Re-evaluation of benzyl alcohol (E 1519) as food additive. *EFSA Journal*, **2019**, 17, e05876	2.3	9
202	Opinion on the re-evaluation of acacia gum (E 414) as a food additive in foods for infants below 16 weeks of age and the follow-up of its re-evaluation as a food additive for uses in foods for all population groups. *EFSA Journal*, **2019**, 17, e05922	2.3	2
201	Safety of use of Monk fruit extract as a food additive in different food categories. *EFSA Journal*, **2019**, 17, e05921	2.3	6
200	Scientific Opinion on Flavouring Group Evaluation 215 Revision 1 (FGE.215Rev1): seven unsaturated cinnamyl ketones from subgroup 3.2 of FGE.19. *EFSA Journal*, **2019**, 17, e05875	2.3	2
199	Fetal androgen exposure is a determinant of adult male metabolic health. *Scientific Reports*, **2019**, 9, 20195	4.9	8
198	Safety of the proposed amendment of the specifications for steviol glycosides (E 960) as a food additive: Rebaudioside M produced via enzyme-catalysed bioconversion of purified stevia leaf extract. *EFSA Journal*, **2019**, 17, e05867	2.3	6
197	Re-evaluation of sulphuric acid and its sodium, potassium, calcium and ammonium salts (E 513, 514 (i), 514 (ii), 515 (i), 515 (ii), 516 and 517) as food additive. *EFSA Journal*, **2019**, 17, e05868	2.3	2
196	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	12.9	10
195	Safety assessment of the process 'EstPak Plastik', based on Starlinger Decon technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2018**, 16, e05165	2.3	
194	Safety assessment of the active substance selenium nanoparticles, for use in active food contact materials. *EFSA Journal*, **2018**, 16, e05115	2.3	2
193	Safety assessment of the process 'Concept Plastic Packaging', based on Starlinger Decon technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2018**, 16, e05166	2.3	1
192	Safety assessment of the process 'Gneuss 2', based on Gneuss technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2018**, 16, e05325	2.3	
191	Safety evaluation of the food enzyme alpha-amylase from a genetically modified (strain NZYM-AN). *EFSA Journal*, **2018**, 16, e05317	2.3	0
190	Safety evaluation of the food enzyme glucose oxidase from a genetically modified (strain NZYM-KP). *EFSA Journal*, **2018**, 16, e05319	2.3	1
189	Safety assessment of the process 'Gneuss 1', based on Gneuss technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2018**, 16, e05324	2.3	
188	Safety assessment of the active substances carboxymethylcellulose, acetylated distarch phosphate, bentonite, boric acid and aluminium sulfate, for use in active food contact materials. *EFSA Journal*, **2018**, 16, e05121	2.3	1
187	The human fetal adrenal produces cortisol but no detectable aldosterone throughout the second trimester. *BMC Medicine*, **2018**, 16, 23	11.4	19

186	Safety assessment of the process 'Morssinkhof Plastics', used to recycle high-density polyethylene and polypropylene crates for use as food contact materials. *EFSA Journal*, **2018**, 16, e05117	2.3	2
185	Quantification of ethyl glucuronide, ethyl sulfate, nicotine, and its metabolites in human fetal liver and placenta. *Forensic Toxicology*, **2018**, 36, 102-112	2.6	3
184	Safety evaluation of the food enzyme endo-1,4-β-xylanase from a genetically modified (strain XEA). *EFSA Journal*, **2018**, 16, e05228	2.3	0
183	Scientific Opinion on Flavouring Group Evaluation 203, Revision 2 (FGE.203Rev2): α,β-unsaturated aliphatic aldehydes and precursors from chemical subgroup 1.1.4 of FGE.19 with two or more conjugated double-bonds and with or without additional non-conjugated double-bonds. *EFSA Journal* **2018**, 16, e05322	2.3	3
182	Scientific Opinion of Flavouring Group Evaluation 411 (FGE.411): 2-(4-methylphenoxy)--(1-pyrazol-3-yl)--(thiophen-2-ylmethyl)acetamide from chemical group 30 (miscellaneous substances). *EFSA Journal*, **2018**, 16, e05421	2.3	
181	Scientific Opinion on Flavouring Group Evaluation 200, Revision 1 (FGE.200 Rev.1): 74 α,β-unsaturated aliphatic aldehydes and precursors from chemical subgroup 1.1.1 of FGE.19. *EFSA Journal*, **2018**, 16, e05422	2.3	7
180	Scientific Opinion on Flavouring Group Evaluation 201 Revision 2 (FGE.201Rev2): 2-alkylated, aliphatic, acyclic alpha,beta-unsaturated aldehydes and precursors, with or without additional double-bonds, from chemical subgroup 1.1.2 of FGE.19. *EFSA Journal*, **2018**, 16, e05423	2.3	5
179	SUPERSEDED: Safety assessment of the substance poly(()-3-hydroxybutyrate-co-()-3-hydroxyhexanoate) for use in food contact materials. *EFSA Journal*, **2018**, 16, e05326	2.3	0
178	Re-evaluation of propane-1,2-diol esters of fatty acids (E 477) as a food additive. *EFSA Journal*, **2018**, 16, e05497	2.3	
177	Safety evaluation of the food enzyme α-amylase from a genetically modified (strain NZYM-AV). *EFSA Journal*, **2018**, 16, e05318	2.3	
176	Safety evaluation of food enzyme xylanase from a genetically modified (strain LMG S-27588). *EFSA Journal*, **2018**, 16, e05169	2.3	1
175	Safety evaluation of the food enzyme aqualysin 1 from a genetically modified (strain LMGS 25520). *EFSA Journal*, **2018**, 16, e05170	2.3	1
174	Safety assessment of the process 'Envases Urea', based on Starlinger Decon technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2018**, 16, e05118	2.3	
173	Scientific Opinion on Flavouring Group Evaluation 74, Revision 4 (FGE.74Rev4): Consideration of aliphatic sulphides and thiols evaluated by JECFA (53rd and 61st meeting) structurally related to aliphatic and alicyclic mono-, di-, tri- and polysulphides with or without additional oxygenated functional groups from chemical group 30 evaluated by EFSA in FGE.30Rev5. *EFSA Journal*, **2018**,	2.3	3
172	Safety assessment of the substance isobutane, for use in food contact materials. *EFSA Journal*, **2018**, 16, e05116	2.3	
171	Safety evaluation of the food enzyme xylanase from a genetically modified strain TD160(229). *EFSA Journal*, **2018**, 16, e05008	2.3	1
170	Safety evaluation of the food enzyme maltogenic amylase from a genetically modified (strain NZYM-SM). *EFSA Journal*, **2018**, 16, e05171	2.3	1
169	Safety evaluation of the food enzyme α-amylase from a genetically modified (strain NZYM-SB). *EFSA Journal*, **2018**, 16, e05320	2.3	

168	Scientific Opinion of Flavouring Group Evaluation 406 (FGE.406): ()-1-(3-(((4-amino-2,2-dioxido-1-benzo[c][1,2,6]thiadiazin-5-yl)oxy)methyl)piperidin-1-yl)-3-methylbutan-1-one. *EFSA Journal*, **2018**, 16, e05120	2.3	1
167	Re-evaluation of oxidised soya bean oil interacted with mono- and diglycerides of fatty acids (E 479b) as a food additive. *EFSA Journal*, **2018**, 16, e05420	2.3	1
166	Scientific opinion on flavouring group evaluation 77, revision 3 (FGE.77Rev3): consideration of pyridine, pyrrole and quinoline derivatives evaluated by JECFA (63rd meeting) structurally related to pyridine, pyrrole, indole and quinoline derivatives evaluated by EFSA in FGE.24Rev2. *EFSA Journal*, **2018**, 16, e05226	2.3	1
165	Maternal smoking and high BMI disrupt thyroid gland development. *BMC Medicine*, **2018**, 16, 194	11.4	14
164	Safety assessment of the process 'Linpac', based on Linpac super clean technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2018**, 16, e05323	2.3	1
163	Safety evaluation of food enzyme glucan 1,4- maltohydrolase produced with a genetically modified (strain MAM). *EFSA Journal*, **2018**, 16, e05168	2.3	1
162	Safety assessment of the process 'BTB PET DIRECT IV +', used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2018**, 16, e05227	2.3	
161	Scientific Opinion of Flavouring Group Evaluation 407 (FGE.407): 4-amino-5-(3-(isopropylamino)-2,2-dimethyl-3-oxopropoxy)-2-methylquinoline-3-carboxylic acid. *EFSA Journal*, **2017**, 15, e04660	2.3	1
160	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 branched-chain carboxylic acids evaluated by EFSA in FGE.07Rev4.	2.3	5
159	Placental transporter localization and expression in the Human: the importance of species, sex, and gestational age differences *Biology of Reproduction*, **2017**, 96, 733-742	3.9	68
158	Environmental influences on ovarian dysgenesis - developmental windows sensitive to chemical exposures. *Nature Reviews Endocrinology*, **2017**, 13, 400-414	15.2	62
157	Safety assessment of the process 'EREMA Recycling (MPR, Basic and Advanced technologies)', used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2017**, 15, e04842	2.3	1
156	Modelling foetal exposure to maternal smoking using hepatoblasts from pluripotent stem cells. *Archives of Toxicology*, **2017**, 91, 3633-3643	5.8	17
155	Safety assessment of the mixture of methyl-branched and linear C-C alkanamides, derived from fatty acids, for use in food contact materials. *EFSA Journal*, **2017**, 15, e04724	2.3	
154	Safety evaluation of the food enzyme endo-1,4- xylanase from genetically modified strain XYL. *EFSA Journal*, **2017**, 15, e04755	2.3	
153	Safety of ethyl acrylate to be used as flavouring. *EFSA Journal*, **2017**, 15, e05012	2.3	
152	Effects of maternal smoking on offspring reproductive outcomes: an intergenerational study in the North East of Scotland. *Human Reproduction Open*, **2017**, 2017, hox006	6.1	4
151	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	4.5	22

150	Safety assessment of the substance [3-(2,3-epoxypropoxy)propyl]trimethoxy silane, for use in food contact materials. *EFSA Journal*, **2017**, 15, e05014	2.3	
149	Scientific Opinion of Flavouring Group Evaluation 410 (FGE.410): 4',5,7-trihydroxyflavanone from chemical group 25 (phenol derivatives containing ring-alkyl, ring-alkoxy, and side-chains with an oxygenated functional group). *EFSA Journal*, **2017**, 15, e05011	2.3	2
148	Safety assessment of the process 'PEGRA-V', based on Starlinger IV+ technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2017**, 15, e04899	2.3	
147	Safety assessment of the substance 1,2,3,4-tetrahydronaphthalene-2,6-dicarboxylic acid, dimethyl ester for use in food contact materials. *EFSA Journal*, **2017**, 15, e04840	2.3	1
146	Safety assessment of the substance phosphorous acid, mixed 2,4-bis(1,1-dimethylpropyl)phenyl and 4-(1,1-dimethylpropyl)phenyl triesters for use in food contact materials. *EFSA Journal*, **2017**, 15, e04841	2.3	
145	Scientific Opinion on Flavouring Group Evaluation 49, Revision 1 (FGE.49Rev1): xanthine alkaloids from the priority list. *EFSA Journal*, **2017**, 15, e04729	2.3	2
144	Safety assessment of the process 'Plastienvase', based on EREMA Basic technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2017**, 15, e04843	2.3	
143	Scientific opinion of Flavouring Group Evaluation 502 (FGE.502): grill flavour 'Grillin' 5078'. *EFSA Journal*, **2017**, 15, e04973	2.3	1
142	Safety of benzophenone to be used as flavouring. *EFSA Journal*, **2017**, 15, e05013	2.3	8
141	Safety evaluation of a □amylase food enzyme obtained from wheat (spp.). *EFSA Journal*, **2017**, 15, e04754	2.3	
140	Safety assessment of the process 'M□kische Faser', based on NGR technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2017**, 15, e04898	2.3	
139	Scientific opinion of Flavouring Group Evaluation 503 (FGE.503): grill flavour 'Grillin' CB-200SF'. *EFSA Journal*, **2017**, 15, e04963	2.3	
138	Safety assessment of the substance dimethyl carbonate for use in food contact materials. *EFSA Journal*, **2017**, 15, e04901	2.3	
137	Safety evaluation of the food enzyme □amylase from genetically modified strain NZYM-JA. *EFSA Journal*, **2017**, 15, e04896	2.3	
136	Scientific Opinion on Flavouring Group Evaluation 7, Revision 5 (FGE.07Rev5): saturated and unsaturated aliphatic secondary alcohols, ketones and esters of secondary alcohols and saturated linear or branched-chain carboxylic acids from chemical group 5. *EFSA Journal*, **2017**, 15, e04725	2.3	4
135	Scientific Opinion of Flavouring Group Evaluation 500 (FGE.500): rum ether. *EFSA Journal*, **2017**, 15, e04897	2.3	1
134	Scientific Opinion on Flavouring Group Evaluation 208 Revision 2 (FGE.208Rev2): Consideration of genotoxicity data on alicyclic aldehydes with □unsaturation in ring/side-chain and precursors from chemical subgroup 2.2□of FGE.19. *EFSA Journal*, **2017**, 15, e04766	2.3	6
133	Scientific Opinion on Flavouring Group Evaluation 226 Revision 1 (FGE.226Rev1): consideration of genotoxicity data on one □unsaturated aldehyde from chemical subgroup 1.1.1(b) of FGE.19. *EFSA Journal*, **2017**, 15, e04847	2.3	4

132	Safety evaluation of the food enzyme pullulanase from genetically modified strain NZYM-AK. *EFSA Journal*, **2017**, 15, e04895	2.3	
131	Safety assessment of the substance 'Tungsten Oxide' for use in food contact materials. *EFSA Journal*, **2017**, 15, e04661	2.3	3
130	Safety assessment of the process 'Krones' used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2017**, 15, e05015	2.3	
129	Safety evaluation of the food enzyme peroxidase obtained from soybean () hulls. *EFSA Journal*, **2017**, 15, e05119	2.3	2
128	Safety assessment of the process 'Veroniki Ecogrup SRL', based on Starlinger Decon technology, used to recycle post-consumer PET into food contact materials. *EFSA Journal*, **2017**, 15, e04900	2.3	
127	Safety evaluation of the food enzyme pullulanase from strain AE-PL. *EFSA Journal*, **2017**, 15, e05009	2.3	0
126	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 by EFSA in FGE.12Rev5. *EFSA Journal*, **2017**, 15, e05010	2.3	5
125	Safety evaluation of the food enzyme ▯amylase obtained from barley (). *EFSA Journal*, **2017**, 15, e04756	2.3	1
124	Cobalamin Concentrations in Fetal Liver Show Gender Differences: A Result from Using a High-Pressure Liquid Chromatography-Inductively Coupled Plasma Mass Spectrometry as an Ultratrace Cobalt Speciation Method. *Analytical Chemistry*, **2016**, 88, 12419-12426	7.8	2
123	The sheep conceptus modulates proteome profiles in caruncular endometrium during early pregnancy. *Animal Reproduction Science*, **2016**, 175, 48-56	2.1	3
122	Exposure assessment of food enzymes. *EFSA Journal*, **2016**, 14, e04581	2.3	67
121	The fetal ovary exhibits temporal sensitivity to a 'real-life' mixture of environmental chemicals. *Scientific Reports*, **2016**, 6, 22279	4.9	18
120	Safety assessment of the substance diethyl[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]phosphonate, for use in food contact materials. *EFSA Journal*, **2016**, 14, e04536	2.3	1
119	Human anogenital distance: an update on fetal smoke-exposure and integration of the perinatal literature on sex differences. *Human Reproduction*, **2016**, 31, 463-72	5.7	15
118	Comment on "Effects of Arsenite during Fetal Development on Energy Metabolism and Susceptibility to Diet-Induced Fatty Liver Diseases in Male Mice" and "Mechanisms Underlying Latent Disease Risk Associated with Early-Life Arsenic Exposure: Current Trends and Scientific Gaps". *Environmental Health Perspectives*, **2016**, 124, A99	8.4	2
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