

# Zoltan Erdos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8783898/publications.pdf>

Version: 2024-02-01

99  
papers

320  
citations

1163117

8  
h-index

1199594

12  
g-index

100  
all docs

100  
docs citations

100  
times ranked

251  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peer review of the pesticide risk assessment of the active substance copper compounds copper(I), copper(II) variants namely copper hydroxide, copper oxychloride, tribasic copper sulfate, copper(I) oxide, Bordeaux mixture. EFSA Journal, 2018, 16, e05152.	1.8	32
2	Peer review of the pesticide risk assessment of the active substance chlorpropham. EFSA Journal, 2017, 15, e04903.	1.8	15
3	Peer review of the pesticide risk assessment of the active substance fosetyl. EFSA Journal, 2018, 16, e05307.	1.8	12
4	Peer review of the pesticide risk assessment of the active substance chlorothalonil. EFSA Journal, 2018, 16, e05126.	1.8	11
5	Modification of the existing maximum residue levels for fosetyl-Al in tree nuts, pome fruit, peach and potato. EFSA Journal, 2018, 16, e05161.	1.8	10
6	Passage and the evolution of virulence in invertebrate pathogens: Fundamental and applied perspectives. Journal of Invertebrate Pathology, 2022, 187, 107692.	3.2	10
7	Peer review of the pesticide risk assessment of the active substance BAS 750 F (mefentrifluconazole). EFSA Journal, 2018, 16, e05379.	1.8	9
8	Peer review of the pesticide risk assessment of the active substance floryprauxifen (variant assessed) Tj ETQq0 0 0 rgBT /Overlock 10 Tff	1.8	9
9	Modification of the existing maximum residue levels and setting of import tolerances for pyraclostrobin in various crops. EFSA Journal, 2018, 16, e05488.	1.8	8
10	Peer review of the pesticide risk assessment of the active substance alpha-cypermethrin. EFSA Journal, 2018, 16, e05403.	1.8	8
11	Controlling insecticide resistant clones of the aphid, Myzus persicae , using the entomopathogenic fungus Akanthomyces muscarius : Fitness cost of resistance under pathogen challenge. Pest Management Science, 2021, 77, 5286-5293.	3.4	8
12	Focussed assessment of certain existing MRLs of concern for acetamiprid and modification of the existing MRLs for table olives, olives for oil production, barley and oats. EFSA Journal, 2018, 16, e05262.	1.8	7
13	Peer review of the pesticide risk assessment of the active substance indoxacarb. EFSA Journal, 2018, 16, e05140.	1.8	7
14	Reporting data on pesticide residues in food and feed according to Regulation (EC) No 396/2005 (2007) Tj ETQq0 0 0 rgBT /Overlock 1	1.8	7
15	Modification of the existing maximum residue level for deltamethrin in kale. EFSA Journal, 2018, 16, e05153.	1.8	6
16	Modification of the existing maximum residue levels for potassium phosphonates in certain berries and small fruits. EFSA Journal, 2018, 16, e05411.	1.8	5
17	Modification of the existing maximum residue levels for flonicamid in various root crops. EFSA Journal, 2018, 16, e05414.	1.8	5
18	Peer review of the pesticide risk assessment of the active substance methiocarb. EFSA Journal, 2018, 16, e05429.	1.8	5

#	ARTICLE	IF	CITATIONS
19	Evaluation of confirmatory data following the Article 12 MRL review for pyraclostrobin. EFSA Journal, 2018, 16, e05472.	1.8	5
20	Modification of the existing maximum residue level for flonicamid in various crops. EFSA Journal, 2018, 16, e05410.	1.8	5
21	Modification of the existing maximum residue levels for pyraclostrobin in soyabean. EFSA Journal, 2018, 16, e05466.	1.8	5
22	Peer review of the pesticide risk assessment of the active substance dimethoate. EFSA Journal, 2018, 16, e05454.	1.8	5
23	Peer review of the pesticide risk assessment of the active substance thiophanate-methyl. EFSA Journal, 2018, 16, e05133.	1.8	5
24	Modification of the existing maximum residue levels for difenoconazole in various crops. EFSA Journal, 2017, 15, e04893.	1.8	4
25	Peer review of the pesticide risk assessment of the active substance propanil. EFSA Journal, 2018, 16, e05418.	1.8	4
26	Peer review of the pesticide risk assessment of the active substance clopyralid. EFSA Journal, 2018, 16, e05389.	1.8	4
27	Peer review of the pesticide risk assessment of the active substance rimsulfuron. EFSA Journal, 2018, 16, e05258.	1.8	4
28	Setting of an import tolerance for mandipropamid in cocoa beans. EFSA Journal, 2018, 16, e05491.	1.8	4
29	Updated review of the existing maximum residue levels for imazalil according to Article 12 of Regulation (EC) No 396/2005 following new toxicological information. EFSA Journal, 2018, 16, e05453.	1.8	4
30	Modification of the existing maximum residue level for pyrimethanil in cucurbits with edible peel. EFSA Journal, 2018, 16, e05145.	1.8	4
31	Setting of an import tolerance for pyraclostrobin in rice. EFSA Journal, 2018, 16, e05483.	1.8	4
32	Peer review of the pesticide risk assessment of the active substance ethoprophos. EFSA Journal, 2018, 16, e05290.	1.8	4
33	Relative efficacy of biological control and cultural management for control of mollusc pests in cool climate vineyards. Biocontrol Science and Technology, 2021, 31, 725-738.	1.3	4
34	Peer review of the pesticide risk assessment of the active substance Clonostachys rosea strain J1446 (approved in Regulation (EU) No 540/2011 as Gliocladium catenulatum strain J1446). EFSA Journal, 2017, 15, e04905.	1.8	3
35	Setting of a maximum residue level for cyantraniliprole in leeks. EFSA Journal, 2018, 16, e05124.	1.8	3
36	Modification of the existing maximum residue levels for trifloxystrobin in various crops. EFSA Journal, 2018, 16, e05154.	1.8	3

#	ARTICLE	IF	CITATIONS
37	Setting of import tolerances for flubendiamide in apricots, peaches, nectarines, plums and soya beans. EFSA Journal, 2018, 16, e05128.	1.8	3
38	Peer review of the pesticide risk assessment of the active substance tolclofosâ€methyl. EFSA Journal, 2018, 16, e05130.	1.8	3
39	Setting of an import tolerance for fenazaquin in almonds. EFSA Journal, 2018, 16, e05330.	1.8	3
40	Review of the existing maximum residue levels for flurochloridone according to Article 12 of Regulation (EC) NoÂ396/2005. EFSA Journal, 2018, 16, e05144.	1.8	3
41	Setting of an import tolerance for chlorantraniliprole in hops. EFSA Journal, 2018, 16, e05312.	1.8	3
42	Modification of the existing maximum residue level for fluazifopâ€P in tomato. EFSA Journal, 2018, 16, e05253.	1.8	3
43	Modification of the existing maximum residue levels for fluazinam in onions, shallots and garlic. EFSA Journal, 2017, 15, e04904.	1.8	2
44	Setting of import tolerance for flutriafol in hops. EFSA Journal, 2017, 15, e04875.	1.8	2
45	Review of the existing maximum residue levels for cyflufenamid according to Article 12 of Regulation (EC) NoÂ396/2005. EFSA Journal, 2018, 16, e05416.	1.8	2
46	Setting of import tolerance for quizalofopâ€Pâ€ethyl in genetically modified maize. EFSA Journal, 2018, 16, e05250.	1.8	2
47	Review of the existing maximum residue levels for tauâ€fluvalinate according to Article 12 of Regulation (EC) NoÂ396/2005. EFSA Journal, 2018, 16, e05475.	1.8	2
48	Peer review of the pesticide risk assessment of the active substance carvone (substance evaluated) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	2
49	Review of the existing maximum residue levels for prochloraz according to Article 12 of Regulation (EC) NoÂ396/2005. EFSA Journal, 2018, 16, e05401.	1.8	2
50	Peer review of the pesticide risk assessment of the active substance phenmedipham. EFSA Journal, 2018, 16, e05151.	1.8	2
51	Evaluation of confirmatory data following the Article 12 MRL review for pendimethalin. EFSA Journal, 2018, 16, e05426.	1.8	2
52	Modification of a maximum residue level for mepiquat in cotton seeds. EFSA Journal, 2018, 16, e05162.	1.8	2
53	Modification of the existing maximum residue levels for mandestrobin in apricots, cherries, peaches/nectarines and plums. EFSA Journal, 2018, 16, e05148.	1.8	2
54	Peer review of the pesticide risk assessment of the active substance dimethenamidâ€P. EFSA Journal, 2018, 16, e05211.	1.8	2

#	ARTICLE	IF	CITATIONS
55	Modification of the existing maximum residue levels for clopyralid in spring/green/Welsh onions and leeks. EFSA Journal, 2018, 16, e05149.	1.8	2
56	Modification of the existing maximum residue levels for valifenalate in various crops. EFSA Journal, 2018, 16, e05289.	1.8	2
57	Peer review of the pesticide risk assessment of the active substance desmedipham. EFSA Journal, 2018, 16, e05150.	1.8	1
58	Review of the existing maximum residue levels for myclobutanil according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05392.	1.8	1
59	Review of the existing maximum residue levels for fluquinconazole according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05409.	1.8	1
60	Modification of the existing maximum residue levels for mepiquat in cotton seeds and animal commodities. EFSA Journal, 2018, 16, e05428.	1.8	1
61	Evaluation of confirmatory data following the Article 12 MRL review for pyraflufen-ethyl. EFSA Journal, 2018, 16, e05444.	1.8	1
62	Peer review of the pesticide risk assessment of the active substance napropamide-M. EFSA Journal, 2018, 16, e05465.	1.8	1
63	Peer review of the pesticide risk assessment of the active substance Pasteuria-Anishizawae Pn1. EFSA Journal, 2018, 16, e05159.	1.8	1
64	Evaluation of confirmatory data following the Article 12 MRL review for teflubenzuron. EFSA Journal, 2018, 16, e05427.	1.8	1
65	Peer review of the pesticide risk assessment of the active substance (E)-1,3-dichloropropene. EFSA Journal, 2018, 16, e05464.	1.8	1
66	Peer review of the pesticide risk assessment of the active substance beta-cyfluthrin. EFSA Journal, 2018, 16, e05405.	1.8	1
67	Modification of the existing maximum residue level for epoxiconazole in beetroots. EFSA Journal, 2018, 16, e05419.	1.8	1
68	Peer review of the pesticide risk assessment of the active substance sodium hydrogen carbonate. EFSA Journal, 2018, 16, e05407.	1.8	1
69	Modification of the existing maximum residue level for metazachlor in Chinese cabbage. EFSA Journal, 2018, 16, e05127.	1.8	1
70	Review of the existing maximum residue levels for fenoxycarb according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05155.	1.8	1
71	Setting of import tolerances for haloxyfop-P in linseed and rapeseed. EFSA Journal, 2018, 16, e05470.	1.8	1
72	Evaluation of confirmatory data following the Article 12 MRL review for kresoxim-methyl. EFSA Journal, 2018, 16, e05471.	1.8	1

#	ARTICLE	IF	CITATIONS
73	Modification of the existing maximum residue levels for emamectin in leafy brassica and beans and peas with pods. EFSA Journal, 2018, 16, e05255.	1.8	1
74	Review of the existing maximum residue levels for pencycuron according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05518.	1.8	1
75	Peer review of the pesticide risk assessment of the active substance fencicoxamid (XDE777). EFSA Journal, 2018, 16, e05146.	1.8	1
76	Review of the existing maximum residue levels for tembotrione according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05417.	1.8	1
77	Modification of the existing maximum residue level for cycloxydim in strawberries. EFSA Journal, 2018, 16, e05404.	1.8	1
78	Peer review of the pesticide risk assessment of the active substance dichlorprop and variant dichlorprop and 2-ethylhexyl. EFSA Journal, 2018, 16, e05288.	1.8	1
79	Peer review of the pesticide risk assessment of the active substance 1-methylcyclopropene. EFSA Journal, 2018, 16, e05308.	1.8	1
80	Modification of the existing maximum residue levels for imazalil in various commodities. EFSA Journal, 2018, 16, e05329.	1.8	1
81	Setting of import tolerances for mandestrobin in strawberries and table and wine grapes. EFSA Journal, 2018, 16, e05395.	1.8	1
82	Peer review of the pesticide risk assessment of the active substance ABE 56 (components of lysate of Tj ETQq 0 0 rgBT /Overlock	1.8	0
83	Modification of the existing maximum residue level for clothianidin in potatoes. EFSA Journal, 2018, 16, e05413.	1.8	0
84	Evaluation of confirmatory data following the Article 12 MRL review for dimethomorph. EFSA Journal, 2018, 16, e05433.	1.8	0
85	Evaluation of confirmatory data following the Article 12 MRL review for cyazofamid. EFSA Journal, 2018, 16, e05487.	1.8	0
86	Evaluation of confirmatory data following the Article 12 MRL review for picolinafen. EFSA Journal, 2018, 16, e05489.	1.8	0
87	Review of the existing maximum residue levels for fenbuconazole according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05399.	1.8	0
88	Setting of import tolerances for teflubenzuron in grapefruits, mandarins and broccoli. EFSA Journal, 2018, 16, e05474.	1.8	0
89	Modification of the existing maximum residue level for fluopicolide in chards. EFSA Journal, 2018, 16, e05135.	1.8	0
90	Review of the existing maximum residue levels for bispyribac according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05142.	1.8	0

#	ARTICLE	IF	CITATIONS
91	Peer review of the pesticide risk assessment of the active substance clodinafop (variant evaluated) Tj ETQq1 1 0.784314 rgBT <sub>0</sub> /Overlook	1.8	0
92	Modification of the existing maximum residue levels for fenhexamid in various crops. EFSA Journal, 2018, 16, e05158.	1.8	0
93	Modification of the existing maximum residue levels for fluoxastrobin in oilseeds. EFSA Journal, 2018, 16, e05381.	1.8	0
94	Modification of the existing maximum residue levels for prohexadione in various oilseeds. EFSA Journal, 2018, 16, e05397.	1.8	0
95	Review of the existing maximum residue levels for sintofen according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05406.	1.8	0
96	Modification of the existing maximum residue levels for thiacloprid in corn gromwell seeds and radish. EFSA Journal, 2018, 16, e05313.	1.8	0
97	Modification of the existing maximum residue levels for clomazone in chamomiles and plantains. EFSA Journal, 2018, 16, e05316.	1.8	0
98	Review of the existing maximum residue levels for 2,5-dichlorobenzoic acid methylester according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05331.	1.8	0
99	Review of the existing maximum residue levels for napropamide according to Article 12 of Regulation (EC) No 396/2005. EFSA Journal, 2018, 16, e05394.	1.8	0