	variable	model	coefficient	confidence interval	exp(coefficient)	exp(confidence interval)
1	(Intercept)	count	−6.00	[−5.86 , −6.14]	0.00	[0.00 , 0.00]
2	oa_statusbronze	count	0.45	[0.55 , 0.35]	1.57	[1.73 , 1.42]
3	oa_statushybrid	count	0.34	[0.44 , 0.25]	1.41	[1.56 , 1.28]
4	oa_statusgold	count	0.47	[0.55 , 0.39]	1.60	[1.74 , 1.47]
5	oa_statusgreen	count	0.25	[0.34 , 0.15]	1.28	[1.41 , 1.16]
6	impact_factor	count	0.68	[0.72 , 0.64]	1.97	[2.06 , 1.89]
7	h_index	count	0.29	[0.33 , 0.25]	1.34	[1.39 , 1.29]
8	journal_subjecthealth	count	0.10	[0.21 , −0.02]	1.10	[1.24 , 0.98]
9	journal_subjectlife	count	0.31	[0.43 , 0.20]	1.37	[1.54 , 1.22]
10	journal_subjectphysical	count	0.34	[0.47 , 0.22]	1.41	[1.60 , 1.25]
11	journal_subjectsocial	count	−0.14	[0.14 , −0.42]	0.87	[1.15 , 0.65]
12	references_count	count	0.32	[0.36 , 0.28]	1.38	[1.43 , 1.33]
13	impact_factor:h_index	count	0.00	[0.00 , 0.00]	1.00	[1.00 , 1.00]
14	Log(theta)	count	0.13	[0.19 , 0.07]	1.14	[1.21 , 1.07]
15	(Intercept)	zero	−2.74	[−2.29 , −3.19]	0.06	[0.10 , 0.04]
16	oa_statusbronze	zero	0.76	[1.11 , 0.41]	2.14	[3.03 , 1.51]
17	oa_statushybrid	zero	0.83	[1.09 , 0.56]	2.28	[2.98 , 1.75]
18	oa_statusgold	zero	0.53	[0.74 , 0.31]	1.70	[2.10 , 1.37]
19	oa_statusgreen	zero	0.56	[0.84 , 0.28]	1.74	[2.31 , 1.32]
20	impact_factor	zero	1.20	[1.44 , 0.97]	3.33	[4.20 , 2.64]
21	h_index	zero	−0.01	[0.13 , −0.14]	0.99	[1.13 , 0.87]
22	journal_subjecthealth	zero	0.03	[0.38 , −0.32]	1.03	[1.47 , 0.73]
23	journal_subjectlife	zero	0.05	[0.40 , −0.31]	1.05	[1.50 , 0.73]
24	journal_subjectphysical	zero	0.17	[0.55 , −0.20]	1.19	[1.74 , 0.82]
25	journal_subjectsocial	zero	−0.44	[0.20 , −1.08]	0.64	[1.22 , 0.34]
26	references_count	zero	0.91	[1.07 , 0.75]	2.48	[2.91 , 2.11]
27	time_since_pub	zero	1.54	[1.64 , 1.43]	4.65	[5.16 , 4.19]
28	impact_factor:h_index	zero	0.00	[0.00 , 0.00]	1.00	[1.00 , 1.00]