pmid	title	authors	journal	volume	issue	citation	pub_date	pages	doi	pmc	using_cache	url_scholarbib	eprint	url	
31569401	How Weird is The Worm? Evolution of th	Baker EA, Woollard A,	Journal of develo	7	4		2019 Sep 28				TRUE	https://scholar.go	https://www.mdpi	https://www.mdpi.com/2221-3759/7/4/19	
31564490	Newly Identified Nematodes from Mono	Shih PY, Lee JS, Shinya R, Kanzaki N, Pires-daSilva A, Badroos JM, Goetz E, Sapir A, Sternberg	Current biology :	29	19		2019 Oct 7	3339-3344.e4			TRUE	https://scholar.go	https://authors.lib	https://www.sciencedirect.com/science/article/pii/S0960982219310401	
31444297	Population Selection and Sequencing of	Webster AK, Hung A, Moore BT, Guzman R, Jordan JM, Kaplan REW, Hibshman JD, Tanny RE, (	G3 (Bethesda, M	9	10		2019 Oct 7	3477-3488			FALSE	https://scholar.go	https://europepm	https://europepmc.org/articles/pmc6778785	
31406358	A new reference genome sequence for <	Howe KL,	Lab animal	48	9		2019 Sep	267-268			FALSE	https://scholar.googleusercontent.c		https://europepmc.org/abstract/med/31406358	
31395653	Natural Variation and Genetic Determina	Gimond C, Vielle A, Silva-Soares N, Zdraljevic S, McGrath PT, Andersen EC, Braendle C,	Genetics	213	2		2019 Oct	615-632			TRUE	https://scholar.googleusercontent.c		https://www.genetics.org/content/213/2/615.abstract	
31123080	Recompleting the <i>Caenorhabditis ele	Yoshimura J, Ichikawa K, Shoura MJ, Artiles KL, Gabdank I, Wahba L, Smith CL, Edgley ML, Rou	Genome researc	29	6		2019 Jun	1009-1022			TRUE	https://scholar.go	http://genome.cs	https://genome.cshlp.org/content/29/6/1009.short	
30733094	Genome-wide Approaches to Investigate	Doyle SR, Cotton JA,	Trends in parasit	35	4		2019 Apr	289-301			FALSE	https://scholar.googleusercontent.c		https://www.sciencedirect.com/science/article/pii/S1471492219300169	
30713076	Comparative Epigenomics Reveals that	Beltran T, Barroso C, Birkle TY, Stevens L, Schwartz HT, Sternberg PW, Fradin H, Gunsalus K, Pi	Developmental c	48	6		2019 Mar 25	793-810.e6			TRUE	https://scholar.go	https://www.scier	https://www.sciencedirect.com/science/article/pii/S1534580718311262	
30513394	Adult Influence on Juvenile Phenotypes	Werner MS, Claaßen MH, Renahan T, Dardiry M, Sommer RJ,	iScience	10			2018 Dec 21	123-134			TRUE	https://scholar.go	https://www.scier	https://www.sciencedirect.com/science/article/pii/S2589004218302177	
30341085	Shared Genomic Regions Underlie Natu	Evans KS, Brady SC, Bloom JS, Tanny RE, Cook DE, Giuliani SE, Hippleheuser SW, Zamanian M	Genetics	210	4		2018 Dec	1509-1525			TRUE	https://scholar.go	https://www.gene	https://www.genetics.org/content/210/4/1509.abstract	
30091255	<i>Caenorhabditis elegans</i> as an em	Weinhouse C, Truong L, Meyer JN, Allard P,	Environmental ar	59	7		2018 Aug	560-575			FALSE	https://scholar.go	https://www.ncbi.	https://onlinelibrary.wiley.com/doi/abs/10.1002/em.22203	
30086719	Proteomic and evolutionary analyses of	Kasimatis KR, Moerdyk-Schauwecker MJ, Timmermeyer N, Phillips PC,	BMC genomics	19	1		2018 Aug 7	593			FALSE	https://scholar.go	https://bmcgenor	https://bmcgenomics.biomedcentral.com/articles/10.1186/s12864-018-4980-7	
29779955	Linking Genomic and Metabolomic Natu	Falcke JM, Bose N, Artyukhin AB, Rödelsperger C, Markov GV, Yim JJ, Grimm D, Claassen MH, F	Cell chemical bio	25	6		2018 Jun 21	787-796.e12			FALSE	https://scholar.go	https://www.scier	https://www.sciencedirect.com/science/article/pii/S2451945618301181	
29603298	Hawaiian <i>Drosophila</i> as an Evolu	O'Grady P, DeSalle R,	BioEssays : new	40	5		2018 May	e1700246			TRUE	https://scholar.go	https://www.dros	https://onlinelibrary.wiley.com/doi/abs/10.1002/bies.201700246	
29353923	A Model for Evolutionary Ecology of Dise	Gibson AK, Morran LT,	Journal of nemat	49	4		2017 Dec	357-372			TRUE	https://scholar.go	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5770282/	
29199021	An Integrated Systems Genetics and On	Li H, Wang X, Rukina D, Huang Q, Lin T, Sorrentino V, Zhang H, Bou Sleiman M, Arends D, McDa	Cell systems	6	1		2018 Jan 24	90-102.e4			TRUE	https://scholar.go	https://www.scier	https://www.sciencedirect.com/science/article/pii/S2405471217304866	
29069413	WormBase 2017: molting into a new sta	Lee RYN, Howe KL, Harris TW, Arnaboldi V, Cain S, Chan J, Chen WJ, Davis P, Gao S, Grove C,	Nucleic acids res	46	D1		2018 Jan 4	D869-D874			TRUE	https://scholar.go	https://academic.	https://academic.oup.com/nar/article-abstract/46/D1/D869/4563314	
29066469	Polygenicity and Epistasis Underlie Fitne	Noble LM, Chelo I, Guzella T, Afonso B, Riccardi DD, Ammerman P, Dayarian A, Carvalho S, Crist	Genetics	207	4		2017 Dec	1663-1685			FALSE	https://scholar.go	https://www.gene	https://www.genetics.org/content/207/4/1663.abstract	
28973976	Why do Individuals Differ in Viral Suscep	van Sluijs L, Pijlman GP, Kammenga JE,	Viruses	9	10		2017 Sep 30				TRUE	https://scholar.go	https://www.mdpi	https://www.mdpi.com/1999-4915/9/10/284	
28892780	Natural diversity facilitates the discovery	Zdraljevic S, Andersen EC,	Current opinion i	47			2017 Dec	41-47			TRUE	https://scholar.go	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0959437X17300539	
28827289	MIP-MAP: High-Throughput Mapping of	Mok CA, Au V, Thompson OA, Edgley ML, Gevirtzman L, Yochem J, Lowry J, Memar N, Wallenfar	Genetics	207	2		2017 Oct	447-463			TRUE	https://scholar.go	https://www.gene	https://www.genetics.org/content/207/2/447.abstract	
28486636	Natural Variation in the Distribution and /	Laricchia KM, Zdraljevic S, Cook DE, Andersen EC,	Molecular biology	34	9		2017 Sep 1	2187-2202			TRUE	https://scholar.go	https://academic.	https://academic.oup.com/mbe/article-abstract/34/9/2187/3806756	
27893361	Regulatory changes in two chemorecept	Greene JS, Dobosiewicz M, Butcher RA, McGrath PT, Bargmann CI,	eLife	5			2016 Nov 28				TRUE	https://scholar.go	https://cdn.elifesc	https://cdn.elifesciences.org/articles/21454/elife-21454-v1.pdf	
27866149	Correlations of Genotype with Climate P	Evans KS, Zhao Y, Brady SC, Long L, McGrath PT, Andersen EC,	G3 (Bethesda, M	7	1		2017 Jan 5	289-298			FALSE	https://scholar.go	https://www.g3jo	https://academic.oup.com/g3journal/article/7/1/289/6031577	
31414984	Extensive intraspecies cryptic variation i	Torres Cleuren YN, Ewe CK, Chipman KC, Mears ER, Wood CG, Al-Alami CEA, Alcorn MR, Turne	eLife	8			2019 Aug 15				TRUE	https://scholar.go	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6754231/	
31213597	Fast genetic mapping of complex traits i	Burga A, Ben-David E, Lemus Vergara T, Boocock J, Kruglyak L,	Nature communi	10	1		2019 Jun 18	2680			TRUE	https://scholar.go	https://www.natu	https://www.nature.com/articles/s41467-019-10636-9	
31123081	Long-read sequencing reveals intra-spe	Kim C, Kim J, Kim S, Cook DE, Evans KS, Andersen EC, Lee J,	Genome researc	29	6		2019 Jun	1023-1035			TRUE	https://scholar.go	http://genome.cs	https://genome.cshlp.org/content/29/6/1023.short	
30958264	Natural variation in <i>C. elegans</i> ar	Zdraljevic S, Fox BW, Strand C, Panda O, Tenjo FJ, Brady SC, Crombie TA, Doench JG, Schroed	eLife	8			2019 Apr 8				TRUE	https://scholar.go	https://cdn.elifesc	https://cdn.elifesciences.org/articles/40260/elife-40260-v1.pdf	
30372484	Extreme allelic heterogeneity at a <i>Ca	Hahnel SR, Zdraljevic S, Rodriguez BC, Zhao Y, McGrath PT, Andersen EC,	PLoS pathogens	14	10		2018 Oct	e1007226			TRUE	https://scholar.go	https://journals.pl	https://journals.plos.org/plospathogens/article?rev=1&id=10.1371/journal.ppat.1007226	
30328811	Changes to social feeding behaviors are	Zhao Y, Long L, Xu W, Campbell RF, Large EE, Greene JS, McGrath PT,	eLife	7			2018 Oct 17				FALSE	https://scholar.go	https://cdn.elifesc	https://cdn.elifesciences.org/articles/38675/elife-38675-v2.pdf	
30287515	From "the Worm" to "the Worms" and Be	Haag ES, Fitch DHA, Delattre M,	Genetics	210	2		2018 Oct	397-433			FALSE	https://scholar.go	https://www.gene	https://www.genetics.org/content/210/2/397.abstract	
30258230	A natural variant and engineered mutatic	Dennis EJ, Dobosiewicz M, Jin X, Duvall LB, Hartman PS, Bargmann CI, Vosshall LB,	Nature	562	7725		2018 Oct	119-123			TRUE	https://scholar.go	https://www.ncbi.	https://www.nature.com/articles/s41586-018-0546-8	
30078564	Natural Genetic Variation in a Multigenei	Frézal L, Demoinet E, Braendle C, Miska E, Félix MA,	Current biology :	28	16		2018 Aug 20	2588-2596.e8			FALSE	https://scholar.go	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0960982218307619	
28819099	The genetic basis of natural variation in	Lee D, Yang H, Kim J, Brady S, Zdraljevic S, Zamanian M, Kim H, Paik YK, Kruglyak L, Andersen	Nature communi	8	1		2017 Aug 17	273			FALSE	https://scholar.go	https://www.natu	https://www.nature.com/articles/s41467-017-00386-x	
28700616	Natural variation in a single amino acid s	Zdraljevic S, Strand C, Seidel HS, Cook DE, Doench JG, Andersen EC,	PLoS genetics	13	7		2017 Jul	e1006891			FALSE	https://scholar.go	https://journals.pl	https://journals.plos.org/plosgenetics/article?id=10.1371/journal.pgen.1006891	
28495877	A maternal-effect selfish genetic elemen	Ben-David E, Burga A, Kruglyak L,	Science (New Yo	356	6342		2017 Jun 9	1051-1055			FALSE	https://scholar.go	https://www.ncbi.	https://science.sciencemag.org/content/356/6342/1051.abstract	
32589676	The nematode <i>Caenorhabditis elegar	Archer H, Deiparine S, Andersen EC,	PloS one	15	6		2020	e0235000			FALSE			https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0235000	
32550506	The plant terpenoid carvone is a chemol	Ellington C, Hayden A, LaGrange Z, Luccioni M, Osman M, Ramlan L, Vogt M, Guha S, Goodman	microPublication	2020			2020 Mar 13				FALSE	https://www.ncbi	https://www.ncbi	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7252383/	
32423919	The Ancestral <i>Caenorhabditis elegan	Noble LM, Miah A, Kaur T, Rockman MV,	G3 (Bethesda, M	10	7		2020 Jul 7	2385-2395			FALSE			https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7341120/	
32489524	Predicting gene essentiality in <i>Caeno	Campos TL, Korhonen PK, Sternberg PW, Gasser RB, Young ND,	Computational ar	18			2020	1093-1102			FALSE		https://www.scienced	https://www.sciencedirect.com/science/article/pii/S2001037020302713?via%3Dihub	
32385045	The Gene <i>scb-1</i> Underlies Variati	Evans KS, Andersen EC,	G3 (Bethesda, M	10	7		2020 Jul 7	2353-2364			FALSE		https://academic.oup	https://academic.oup.com/g3journal/article/10/7/2353/6026329	
32344661	Genetic Variation in <i>Caenorhabditis e	Huang Y, Kammenga JE,	Microorganisms	8	4		2020 Apr 24				FALSE		https://www.mdpi.com	https://www.mdpi.com/2076-2607/8/4/618	
32086852	The evolution of parasite host range in h	Gibson AK, Baffoe-Bonnie H, Penley MJ, Lin J, Owens R, Khalid A, Morran LT,	Journal of evoluti	33	6		2020 Jun	773-782			FALSE		https://onlinelibrary.w	https://onlinelibrary.wiley.com/doi/abs/10.1111/jeb.13608	
32072668	Interspecific Variation in Nematode Resp	Heaton A, Faulconer E, Milligan E, Kroetz MB, Weir SM, Glaberman S,	Environmental to	39	5		2020 May	1006-1016			FALSE		https://setac.onlinelib	https://setac.onlinelibrary.wiley.com/doi/abs/10.1002/etc.4689	
32857789	Natural variation in a glucuronosyltransf	Na H, Zdraljevic S, Tanny RE, Walhout AJM, Andersen EC,	PLoS genetics	16	8		2020 Aug	e1008984			TRUE		https://journals.pl	https://journals.plos.org/plosgenetics/article?id=10.1371/journal.pgen.1008984	
32840479	Nongenetic inheritance and multigenera	Baugh LR, Day T,	eLife	9			2020 Aug 25				TRUE		https://elifescienc	https://elifesciences.org/articles/58498	
33199611	A microbial metabolite synergizes with e	Chen YC, Seyedsayamdost MR, Ringstad N,	Proceedings of th	117	48		2020 Dec 1	30589-30598			FALSE		https://www.pnas	https://www.pnas.org/content/117/48/30589	
32966209	Stoichiometric interactions explain spind	Farhadifar R, Yu CH, Fabig G, Wu HY, Stein DB, Rockman M, Müller-Reichert T, Shelley MJ, Nee	eLife	9			2020 Sep 23				FALSE		https://elifescienc	https://elifesciences.org/articles/55877	
32868407	PhenoMIP: High-Throughput Phenotypir	Mok C, Belmarez G, Edgley ML, Moerman DG, Waterston RH,	G3 (Bethesda, M	10	11		2020 Nov 5	3977-3990			FALSE		https://academic.	https://academic.oup.com/g3journal/article/10/11/3977/6048620	
32851977	A broad mutational target explains a fast	Besnard F, Picao-Osorio J, Dubois C, Félix MA,	eLife	9			2020 Aug 27				FALSE		https://elifescienc	https://elifesciences.org/articles/54928	
32888477	A Natural Mutational Event Uncovers a L	Billard B, Vigne P, Braendle C,	Current biology :	30	21		2020 Nov 2	4142-4154.e9			FALSE		https://www.cell.c	https://www.cell.com/current-biology/fulltext/S0960-9822(20)31158-1?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0960982220311581%3Fshowall%3Dtrue	
33317926	Complementary Approaches with Free-li	Wit J, Dilks CM, Andersen EC,	Trends in parasitology				2020 Dec 12				FALSE		https://www.cell.c	https://www.cell.com/trends/parasitology/fulltext/S1471-4922(20)30323-8?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS1471492220303238%3Fshowall%3Dtrue	
32767821	Remembering your enemies: mechanisr	Willis AR, Sukhdeo R, Reinke AW,	The FEBS journal				2020 Aug 7				FALSE		https://febs.onlin	https://febs.onlinelibrary.wiley.com/doi/10.1111/febs.15509	
33005351	<i>Caenorhabditis elegans</i> dauers v	Bubrig LT, Sutton JM, Fierst JL,	Ecology and evol	10	18		2020 Sep	9886-9895			FALSE		https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1002/ece3.6646	
31007946	Comparative genomics of 10 new <i>Ca	Stevens L, Félix MA, Beltran T, Braendle C, Caurcel C, Fausett S, Fitch D, Frézal L, Gosse C, Kai	Evolution letters	3	2		2019 Apr	217-236			FALSE		https://onlinelibra	https://onlinelibrary.wiley.com/doi/full/10.1002/evl3.110	
31642470	WormBase: a modern Model Organism I	Harris TW, Arnaboldi V, Cain S, Chan J, Chen WJ, Cho J, Davis P, Gao S, Grove CA, Kishore R, I	Nucleic acids res	48	D1		2020 Jan 8	D762-D767			FALSE		https://academic.	https://academic.oup.com/nar/article/48/D1/D762/5603222	
31171655	A Novel Gene Underlies Bleomycin-Res	Brady SC, Zdraljevic S, Bisaga KW, Tanny RE, Cook DE, Lee D, Wang Y, Andersen EC,	Genetics	212	4		2019 Aug	1453-1468			TRUE		https://academic.	https://academic.oup.com/genetics/article/212/4/1453/5931413	
32093691	Unexpected cell type-dependent effects	Alexander-Floyd J, Haroon S, Ying M, Entezari AA, Jaeger C, Vermulst M, Gidalevitz T,	BMC biology	18	1		2020 Feb 24	18			FALSE		https://bmcbiol.bi	https://bmcbiol.biomedcentral.com/articles/10.1186/s12915-020-0750-5	
31548647	Selection and gene flow shape niche-as	Lee D, Zdraljevic S, Cook DE, Frézal L, Hsu JC, Sterken MG, Riksen JAG, Wang J, Kammenga J	Nature ecology &	3	10		2019 Oct	1455-1463			FALSE		https://www.natu	https://www.nature.com/articles/s41559-019-0982-3	
31793880	Deep sampling of Hawaiian <i>Caenorh	Crombie TA, Zdraljevic S, Cook DE, Tanny RE, Brady SC, Wang Y, Evans KS, Hahnel S, Lee D, F	eLife	8			2019 Dec 3				FALSE		https://elifescienc	https://elifesciences.org/articles/50465	
33175833	Natural variation in the sequestosome-re	Evans KS, Zdraljevic S, Stevens L, Collins K, Tanny RE, Andersen EC,	PLoS genetics	16	11		2020 Nov	e1008986			FALSE		https://journals.pl	https://journals.plos.org/plosgenetics/article?id=10.1371/journal.pgen.1008986	
31704915	A fln-2 mutation affects lethal pathology	Zhao Y, Wang H, Poole RJ, Gems D,	Nature communi	10	1		2019 Nov 8	5087			FALSE		https://www.natu	https://www.nature.com/articles/s41467-019-13062-z	
31636939	Tightly linked antagonistic-effect loci und	Bernstein MR, Zdraljevic S, Andersen EC, Rockman MV,	Evolution letters	3	5		2019 Oct	462-473			FALSE		https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1002/evl3.139	
31757604	Natural Variation in a Dendritic Scaffold	Beets I, Zhang G, Fenk LA, Chen C, Nelson GM, Félix MA, de Bono M,	Neuron	105	1		2020 Jan 8	106-121.e10			FALSE		https://www.cell.c	https://www.cell.com/neuron/fulltext/S0896-6273(19)30849-9?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0896627319308499%3Fshowall%3Dtrue	
31752671	Transcriptional variation and divergence	Warnock ND, Cox D, McCoy C, Morris R, Dalzell JJ,	BMC genomics	20	1		2019 Nov 21	884			FALSE		https://bmcgenor	https://bmcgenomics.biomedcentral.com/articles/10.1186/s12864-019-6179-y	
32258041	Evolution and Developmental System D	Ewe CK, Torres Cleuren YN, Rothman JH,	Frontiers in cell a	8			2020	170			FALSE		https://www.front	https://www.frontiersin.org/articles/10.3389/fcell.2020.00170/full	
31960906	WormQTL2: an interactive platform for s	Snoek BL, Sterken MG, Hartanto M, van Zuilichem AJ, Kammenga JE, de Ridder D, Nijveen H,	Database : the jo	2020			2020 Jan 1				FALSE		https://academic.	https://academic.oup.com/database/article/doi/10.1093/database/baz149/5709814	
31636085	Accurate Allele Frequencies from Ultra-l	Tilk S, Bergland A, Goodman A, Schmidt P, Petrov D, Greenblum S,	G3 (Bethesda, M	9	12		2019 Dec 3	4159-4168			FALSE		https://academic.	https://academic.oup.com/g3journal/article/9/12/4159/6028100	
31825311	Diversification of the <i>Caenorhabditis	Garrigues JM, Tsu BV, Daugherty MD, Pasquinelli AE,	eLife	8			2019 Dec 11				FALSE		https://elifescienc	https://elifesciences.org/articles/51139	
31672732	Defects in mating behavior and tail morp	Nett EM, Sepulveda NB, Petrella LN,	The Journal of e	222	Pt 24		2019 Dec 18				FALSE		https://jeb.biologi	https://jeb.biologists.org/content/222/24/jeb208041	
33249235	Caenorhabditis elegans in anthelmintic r	Hahnel SR, Dilks CM, Heisler I, Andersen EC, Kulke D,	International jour	14			2020 Dec	237-248			FALSE		https://www.scier	https://www.sciencedirect.com/science/article/pii/S2211320720300312?via%3Dihub	
33674494	<i>C. elegans</i> discriminates colors t	Ghosh DD, Lee D, Jin X, Horvitz HR, Nitabach MN,	Science (New Yo	371	6533		2021 Mar 5	1059-1063			FALSE		https://science.sc	https://science.sciencemag.org/content/371/6533/1059	
33648446	Extensive non-redundancy in a recently	Baker EA, Gilbert SPR, Shimeld SM, Woollard A,	BMC ecology an	21	1		2021 Mar 1	33			TRUE		https://bmcecole	https://bmcecolevol.biomedcentral.com/articles/10.1186/s12862-020-01735-z	
33616007	Xenobiotic metabolism and transport in	Hartman JH, Widmayer SJ, Bergemann CM, King DE, Morton KS, Romersi RF, Jameson LE, Leu	Journal of toxicol	24	2		2021 Feb 17	51-94			TRUE		https://www.tand	https://www.tandfonline.com/doi/full/10.1080/10937404.2021.1884921	
33593818	Temporally regulated cell migration is se	Dubois C, Gupta S, Mugler A, Félix MA,	Development (Ca	148	5		2021 Mar 5				TRUE		https://dev.biolog	https://dev.biologists.org/content/148/5/dev196949	
33574599	The population genomics of adaptive los	Monroe JG, McKay JK, Weigel D, Flood PJ,	Heredity	126	3		2021 Mar	383-395			FALSE		https://www.natu	https://www.nature.com/articles/s41437-021-00403-2	
33693602	Gene-level quantitative trait mapping in	Noble LM, Rockman MV, Teotónio H,	G3 (Bethesda, M	11	2		2021 Feb 9				FALSE		https://academic.	https://academic.oup.com/g3journal/article/11/2/jkaa061/6114457	
33720993	Two novel loci underlie natural differenc	Evans KS, Wit J, Stevens L, Hahnel SR, Rodriguez B, Park G, Zamanian M, Brady SC, Chao E, I	PLoS pathogens	17	3		2021 Mar	e1009297			FALSE		https://journals.pl	https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1009297	
33536214	A single-nucleotide change underlies the	Vigne P, Gimond C, Ferrari C, Vielle A, Hallin J, Pino-Querido A, El Mouridi S, Mignerot L, Frøkjær	Science advance	7	6		2021 Feb				FALSE		https://advances.	https://advances.sciencemag.org/content/7/6/eabd9941	
27866149	Correlations of Genotype with Climate P	Evans KS, Zhao Y, Brady SC, Long L, McGrath PT, Andersen EC,	G3 (Bethesda, M	7	1		2017 Jan 5	289-298			FALSE		https://academic.	https://academic.oup.com/g3journal/article/7/1/289/6031577	
34229867	From QTL to gene: C. elegans facilitates	Evans KS, van Wijk MH, McGrath PT, Andersen EC, Sterken MG,	Trends in genetics : TIG				2021 Jul 3				FALSE		https://www.scier	https://www.sciencedirect.com/science/article/pii/S0168952521001463?casa_token=e7gSK_sikF4AAAAA:18aBimx2Jn5-15EBrMcQ94SyPlqofCH4WcDYjv3_x-xhLUFJXr6lxmnRm8I1To5zIVxJCR6f4Q	
34151727	Gaining an understanding of behavioral	Reiss AP, Rankin CH,	Journal of neurogenetics				2021 Jun 20	1-13			FALSE		https://www.tand	https://www.tandfonline.com/doi/abs/10.1080/01677063.2021.1928113?journalCode=ineg20	
34031985	Behavioral fingerprints predict insecticid	McDermott-Rouse A, Minga E, Barlow I, Feriani L, Harlow PH, Flemming AJ, Brown AEX,	Molecular systen	17	5		2021 May	e10267			FALSE		https://www.embo	https://www.embo	https://www.embopress.org/doi/full/10.15252/msb.202110267
33878514	Natural variation in Caenorhabditis elega	Wit J, Rodriguez BC, Andersen EC,	International jour	16			2021 Apr 17	1-8			FALSE		https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S2211320721000154?via%3Dihub
33820969	Balancing selection maintains hyper-dive	Lee D, Zdraljevic S, Stevens L, Wang Y, Tanny RE, Crombie TA, Cook DE, Webster AK, Chirakar	Nature ecology &	5	6		2021 Jun	794-807			FALSE		https://www.natu	https://www.natu	https://www.nature.com/articles/s41559-021-01435-x
34048707	Natural genetic variation drives microbio	Zhang F, Weckhorst JL, Assié A, Hosea C, Ayoub CA, Khodakova AS, Cabrera ML, Vidal Vilchis D	Current biology :	31	12		2021 Jun 21	2603-2618.e9			FALSE		https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0960982221005935?via%3Dihub
33983439	Natural variation in fecundity is correlate	Zhang G, Mostad JD, Andersen EC,	G3 (Bethesda, Md.)				2021 May 13				FALSE		https://academic.	https://academic.	https://academic.oup.com/g3journal/advance-article/doi/10.1093/g3journal/jkab168/6275220
34059684	Cryptic genetic variation in a heat shock	Koneru SL, Hintze M, Katsanos D, Barkoulas M,	Nature communi	12	1		2021 May 31	3263			FALSE		https://www.natu	https://www.natu	https://www.nature.com/articles/s41467-021-23567-1
34040027	Fast genetic mapping using insertion-de	Hwang HY, Wang J,	Scientific reports	11	1		2021 May 26	11017			FALSE		https://www.natu	https://www.natu	https://www.nature.com/articles/s41598-021-90190-x
33900310	Revealing the antiaging effects of cereal	Xu D, Lin Q, Wu W, Wu Y, Liang Y,	Food & function	12	8		2021 Apr 21	3296-3306			FALSE		https://pubs.rsc.o	https://pubs.rsc.o	https://pubs.rsc.org/en/content/articlelanding/2021/FO/D0FO02240C#!divAbstract
33693740	Large genetic diversity and strong positi	Ma F, Lau CY, Zheng C,	Genome biology	13	5		2021 May 7				FALSE		https://academic.	https://academic.	https://academic.oup.com/gbe/article/13/5/evab048/6163285
34404692	Mutability of mononucleotide repeats, nc	Rajaei M, Saxena AS, Johnson LM, Snyder MC, Crombie TA, Tanny RE, Andersen EC, Joyner-Ma	Genome researc	31	9		2021 Sep	1602-1613			TRUE	https://genome.c	https://genome.c	https://genome.cshlp.org/content/31/9/1602.long	
32858477	Quantitative benzimidazole resistance a	Dilks CM, Hahnel SR, Sheng Q, Long L, McGrath PT, Andersen EC,	International jour	14			2020 Dec	28-36			FALSE	https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S2211320720300233?via%3Dihub	
34521941	Deciphering complex genome rearrange	Maroilley T, Li X, Oldach M, Jean F, Stasiuk SJ, Tarailo-Graovac M,	Scientific reports	11	1		2021 Sep 14	18258			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41598-021-97764-9	
34363756	The role of the Cer1 transposon in horiz	Moore RS, Kaletsky R, Lesnik C, Cota V, Blackman E, Parsons LR, Gitai Z, Murphy CT,	Cell	184	18		2021 Sep 2	4697-4712.e18			FALSE	https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0092867421008813?via%3Dihub	
34436059	Mask R-CNN Based C. Elegans Detecti	Fudickar S, Nustede EJ, Dreyer E, Bornhorst J,	Biosensors	11	8		2021 Jul 30				FALSE	https://www.mdpi	https://www.mdpi	https://www.mdpi.com/2079-6374/11/8/257	
34550364	Natural variation in reproductive timing a	Lim J, Kim J, Lee J,	G3 (Bethesda, M	11	12		2021 Dec 8				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8664432/	
34818820	Variation in copper sensitivity between	Heaton A, Milligan E, Faulconer E, Allen A, Nguyen T, Weir SM, Glaberman S,	Chemosphere	287	Pt 1		2022 Jan	131883			FALSE	https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0045653521023559?via%3Dihub	
34830158	Sirtuins and Autophagy in Age-Associate	Naseer A, Mir SS, Takacs-Vellai K, Nazir A,	International jour	22	22		2021 Nov 12				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8619060/	
34613959	easyFulcrum: An R package to process	Di Bernardo M, Crombie TA, Cook DE, Andersen EC,	PloS one	16	10		2021	e0254293			FALSE	https://journals.pl	https://journals.pl	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0254293	
33888511	Comprehensive characterization of tissu	Durham TJ, Daza RM, Gevirtzman L, Cusanovich DA, Bolonduro O, Noble WS, Shendure J, Wate	Genome researc	31	10		2021 Oct	1952-1969			FALSE	https://genome.c	https://genome.c	https://genome.cshlp.org/content/31/10/1952.long	
35320571	Isolating Caenorhabditis elegans from th	Gimond C, Poullet N, Braendle C,	Methods in mole	2468			2022	283-292			FALSE	https://link.spring	https://link.spring	https://link.springer.com/protocol/10.1007/978-1-0716-2181-3_15	
35322206	Megapixel camera arrays enable high-re	Barlow IL, Feriani L, Minga E, McDermott-Rouse A, O'Brien TJ, Liu Z, Hofbauer M, Stowers JR, A	Communications	5	1		2022 Mar 23	253			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s42003-022-03206-1	
35182034	"Escalibur"-A practical pipeline for the de	Korhonen PK, Shaban B, Faux NG, Kinkar L, Chang BCH, Wang D, Yang B, Young ND, Gasser R	Molecular ecology resources				2022 Feb 18				FALSE	https://onlinelibra	https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1111/1755-0998.13600	
35346033	Loading...											https://bmcgenor	https://bmcgenor	https://bmcgenomics.biomedcentral.com/articles/10.1186/s12864-022-08476-x	
35156660	Rapid Isolation of Wild Nematodes by B	Tintori SC, Sloat SA, Rockman MV,	Journal of visualized experiments :		179		2022 Jan 31				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8857960/	
35098051	Genetic diversity estimates for the <i>Ca	Teterina AA, Coleman-Hulbert AL, Banse SA, Willis JH, Perez VI, Lithgow GJ, Driscoll M, Phillips I	microPublication	2022			2022				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8796004/	
35134197	Natural genetic variation as a tool for dis	Andersen EC, Rockman MV,	Genetics	220	1		2022 Jan 4				FALSE	https://academic.	https://academic.	https://academic.oup.com/genetics/article/220/1/iyab156/6497728?login=false	
35647500	An automated approach to quantify cher	Crombie TA, Chikuturudzi C, Cook DE, Andersen EC,	microPublication	2022			2022				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9136590/	
35536194	Evaluating the power and limitations of g	Widmayer SJ, Evans KS, Zdraljevic S, Andersen EC,	G3 (Bethesda, Md.)				2022 May 10				FALSE	https://academic.	https://academic.	https://academic.oup.com/g3journal/article/12/7/jkac114/6583190?login=false	
35311992	Mutation, selection, and the prevalence	Saber S, Snyder M, Rajaei M, Baer CF,	G3 (Bethesda, M	12	5		2022 May 6				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9073675/	
35727141	Using population selection and sequenc	Webster AK, Chitrakar R, Powell M, Chen J, Fisher K, Tanny RE, Stevens L, Evans K, Wei A, Antc	eLife	11			2022 Jun 21				FALSE	https://elifescienc	https://elifescienc	https://elifesciences.org/articles/80204	
36584177	Different structural variant prediction too	Lesack K, Mariene GM, Andersen EC, Wasmuth JD,	PloS one	17	12		2022	e0278424			FALSE	https://journals.pl	https://journals.pl	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0278424	
36544019	Inheritance of paternal DNA damage by	Wang S, Meyer DH, Schumacher B,	Nature				2022 Dec 21				FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41586-022-05544-w	
36411799	Characterization of larval growth in C. el	Nyaanga J, Shirman S, Mangan NM, Andersen EC,	microPublication	2022			2022				FALSE	https://www.micro	https://www.micro	https://www.micropublication.org/journals/biology/micropub-biology-000662	
35903776	Single-molecule FISH in C. elegans emt	Kaul S, Chou HT, Charles S, Aubry G, Lu H, Paaby AB,	microPublication	2022			2022				FALSE	https://www.micro	https://www.micro	https://www.micropublication.org/journals/biology/micropub-biology-000609	
35794472	C. elegans as a model for inter-individua	Fox BW, Ponomarova O, Lee YU, Zhang G, Giese GE, Walker M, Roberto NM, Na H, Rodrigues I	Nature	607	7919		2022 Jul	571-577			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41586-022-04951-3	
35977391	Bergerac strains of Caenorhabditis elega	Daigle AT, Deiss TC, Melde RH, Bergthorsson U, Katju V,	G3 (Bethesda, M	12	11		2022 Nov 4				FALSE	https://academic.	https://academic.	https://academic.oup.com/g3journal/article/12/11/jkac214/6670796?login=true	
35710766	The impact of species-wide gene expres	Zhang G, Roberto NM, Lee D, Hahnel SR, Andersen EC,	Nature communi	13	1		2022 Jun 16	3462			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41467-022-31208-4	
35898425	Caenorhabditis nematodes colonize eph	Sloat SA, Noble LM, Paaby AB, Bernstein M, Chang A, Kaur T, Yuen J, Tintori SC, Jackson JL, Ma	Ecology and evol	12	7		2022 Jul	e9124			FALSE	https://onlinelibra	https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1002/ece3.9124	
34994689	An intestinally secreted host factor prom	Tamim El Jarkass H, Mok C, Schertzberg MR, Fraser AG, Troemel ER, Reinke AW,	eLife	11			2022 Jan 7				FALSE	https://elifescienc	https://elifescienc	https://elifesciences.org/articles/72458	
36539699	A role for worm cutl-24 in background- a	Wang W, Flury AG, Rodriguez AT, Garrison JL, Brem RB,	BMC genomics	23	1		2022 Dec 20	842			FALSE	https://bmcgenor	https://bmcgenor	https://bmcgenomics.biomedcentral.com/articles/10.1186/s12864-022-09063-w	
36438654	An anchored experimental design and m	Shaver AO, Garcia BM, Gouveia GJ, Morse AM, Liu Z, Asef CK, Borges RM, Leach FE 3rd, Ander	Frontiers in mole	9			2022	930204			FALSE	https://www.front	https://www.front	https://www.frontiersin.org/articles/10.3389/fmolb.2022.930204/full	
36195344	Natural variation in C. elegans short tand	Zhang G, Wang Y, Andersen EC,	Genome researc	32	10		2022 Oct	1852-1861			FALSE	https://genome.c	https://genome.c	https://genome.cshlp.org/content/32/10/1852.long	
36173809	Recurrent but Short-Lived Duplications c	Caro L, Raman P, Steiner FA, Ailion M, Malik HS,	Molecular biolog	39	10		2022 Oct 7				FALSE	https://academic.	https://academic.	https://academic.oup.com/mbe/article/39/10/msac206/6731087?login=true	
36149294	Intrinsic base substitution patterns in div	Gelova SP, Doherty KN, Alasmar S, Chan K,	Genetics	222	3		2022 Nov 1				FALSE	https://academic.	https://academic.	https://academic.oup.com/genetics/article/222/3/iyac144/6712319?login=true	
35995124	C. elegans toxicant responses vary amo	Widmayer SJ, Crombie TA, Nyaanga JN, Evans KS, Andersen EC,	Toxicology	479			2022 Sep	153292			FALSE	https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0300483X22002049?via%3Dihub	
35961034	Linkage mapping reveals loci that under	Nyaanga J, Andersen EC,	G3 (Bethesda, M	12	10		2022 Sep 30				FALSE	https://academic.	https://academic.	https://academic.oup.com/g3journal/article/12/10/jkac207/6663991?login=true	
35464238	Intraspecific de novo gene birth revealec	Lee BY, Kim J, Lee J,	NAR genomics a	4	2		2022 Jun	lqac031			FALSE	https://academic.	https://academic.	https://academic.oup.com/nargab/article/4/2/lqac031/6571912?login=true	
37000167	The potential of integrating human and r	Jurrjens AW, Seldin MM, Giles C, Meikle PJ, Drew BG, Calkin AC,	eLife	12			2023 Mar 31				FALSE	https://elifescienc	https://elifescienc	https://elifesciences.org/articles/86139	
36893187	High-throughput phenotyping of infectior	Mok C, Xiao MA, Wan YC, Zhao W, Ahmed SM, Luallen RJ, Reinke AW,	PLoS pathogens	19	3		2023 Mar	e1011225			FALSE	https://journals.pl	https://journals.pl	https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1011225	
36966075	An organismal understanding of C. elega	Tran TD, Luallen RJ,	Seminars in cell & developmental biology				2023 Mar 23				FALSE	https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S1084952123000605?via%3Dihub	
37008729	Argentine ant extract induces an osm-9	Alfonso SA, Arango Sumano D, Bhatt DA, Cullen AB, Hajian CM, Huang W, Jaeger EL, Li E, Masl	microPublication	2023			2023				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10051032/	
36879982	Heritable Cas9-induced nonhomologous	Zdraljevic S, Walter-McNeill L, Marquez H, Kruglyak L,	microPublication	2023			2023				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9984945/	
36999565	Interplay Between Polymorphic Short Ta	Zhang G, Andersen EC,	Molecular biolog	40	4		2023 Apr 4				FALSE	https://academic.	https://academic.	https://academic.oup.com/mbe/article/40/4/msad067/7097624?login=true	
36807460	Genome Size Changes by Duplication, I	Adams PE, Eggers VK, Millwood JD, Sutton JM, Pienaar J, Fierst JL,	Molecular biolog	40	3		2023 Mar 4				FALSE	https://academic.	https://academic.	https://academic.oup.com/mbe/article/40/3/msad039/7048457?login=true	
37011090	Variation in anthelmintic responses are	Shaver AO, Wit J, Dilks CM, Crombie TA, Li H, Aroian RV, Andersen EC,	PLoS pathogens	19	4		2023 Apr 3	e1011285			FALSE	https://journals.pl	https://journals.pl	https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1011285	
36548954	Variation in mutational (co)variances.	Mallard F, Noble L, Baer CF, Teotónio H,	G3 (Bethesda, M	13	2		2023 Feb 9				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9911065/	
37614775	Computational analysis of variation in C.	Asif MZ, Benveniste MC, Chism KD, Levin AL, Lanier D, Watkins RE, Taujale R, Tucker N, Edison	microPublication	2023			2023				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10442701/	
37421904	Evolutionary codependency: insights int	Estes S, Dietz ZP, Katju V, Bergthorsson U,	Current opinion i	81			2023 Aug	102081			FALSE	https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0959437X23000618?via%3Dihub	
37416871	A robotic system for automated genetic	Li Z, Fouad AD, Bowlin PD, Fan Y, He S, Chang MC, Du A, Teng C, Kassouni A, Ji H, Raizen DM,	PNAS nexus	2	7		2023 Jul	pgad197			FALSE	https://academic.	https://academic.	https://academic.oup.com/pnasnexus/article/2/7/pgad197/7218344	
37356915	Natural allelic variation modifies acute e	van Wijk MH, Davies AG, Sterken MG, Mathies LD, Quamme EC, Blackwell GG, Riksen JAG, Kai	Alcohol, clinical & experimental research				2023 Jun 25				FALSE	https://onlinelibra	https://onlinelibra	https://onlinelibrary.wiley.com/doi/pdf/10.1111/acer.15139	
37273577	A QTL on chromosome IV explains a na	Dubois C, Félix MA,	microPublication	2023			2023				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10238922/	
37561720	Praziquantel inhibits Caenorhabditis ele	Wit J, Dilks CM, Zhang G, Guisbert KSK, Zdraljevic S, Guisbert E, Andersen EC,	PloS one	18	8		2023	e0286473			FALSE	https://journals.pl	https://journals.pl	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0286473	
36711988	Cas9-induced nonhomologous recombir	Zdraljevic S, Walter-McNeill L, Marquez H, Kruglyak L,	bioRxiv : the preprint server for biology				2023 Jan 20				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9882370/	
37051560	The Promise of an Evolutionary Perspec	Clites BL, Hofmann HA, Pierce JT,	Neuroscience ins	18			2023	26331055231163589			FALSE	https://journals.s	https://journals.s	https://journals.sagepub.com/doi/10.1177/26331055231163589?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed	
37626966	Establishment of Wild-Derived Strains o	Goto T, Konno S, Konno M,	Biology	12	8		2023 Aug 2				FALSE	https://www.mdpi	https://www.mdpi	https://www.mdpi.com/2079-7737/12/8/1080	
37777524	Effect of recombination on genetic diver	Hwang HY, Wang J,	Scientific reports	13	1		2023 Sep 30	16425			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41598-023-42600-5	
37667453	Similarities in the induction of the intrace	Lažetić V, Batachari LE, Russell AB, Troemel ER,	BioEssays : new	45	11		2023 Nov	e2300097			FALSE	https://onlinelibra	https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1002/bies.202300097	
37769659	Evolutionarily conserved behavioral plas	Susoy V, Samuel ADT,	Current biology :	33	20		2023 Oct 23	4532-4537.e3			FALSE	https://www.scier	https://www.natu	https://www.nature.com/articles/s41598-023-42600-5	
37865119	Diversification of small RNA pathways u	Chou HT, Valencia F, Alexander JC, Bell AD, Deb D, Pollard DA, Paaby AB,	Genetics	226	1		2024 Jan 3				FALSE	https://academic.	https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1002/bies.202300097	
37850520	Canalisation and plasticity on the develo	Jordan DJ, Miska EA,	Molecular systen	19	11		2023 Nov 9	e11835			FALSE	https://www.embo	https://www.embo	https://www.embopress.org/doi/full/10.15252/msb.202311835	
37878696	Nucleus-independent transgenerational	Rieger I, Weintraub G, Lev I, Goldstein K, Bar-Zvi D, Anava S, Gingold H, Shaham S, Rechavi O,	Science advance	9	43		2023 Oct 27	eadj8618			FALSE	https://www.scier	https://www.scier	https://www.science.org/doi/10.1126/sciadv.adj8618?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed	
38055743	A suppressor screen in C. elegans ident	Kursel LE, Martinez JEA, Rog O,	Proceedings of th	120	50		2023 Dec 12	e2314335120			FALSE	https://www.pnas	https://www.pnas	https://www.pnas.org/doi/abs/10.1073/pnas.2314335120?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed	
37874324	A toxin-antidote selfish element increase	Long L, Xu W, Valencia F, Paaby AB, McGrath PT,	eLife	12			2023 Oct 24				FALSE	https://elifescienc	https://elifescienc	https://elifesciences.org/articles/81640	
37724024	Moderate heat stress-induced sterility is	Sepulveda NB, Chen D, Petrella LN,	The Journal of e	226	20		2023 Oct 15				FALSE	https://journals.bi	https://journals.bi	https://journals.biologists.com/jeb/article/226/20/jeb245546/334299/Moderate-heat-stress-induced-sterility-is-due-to	
37221008	Beyond the reference: gene expression	Bell AD, Chou HT, Valencia F, Paaby AB,	G3 (Bethesda, M	13	8		2023 Aug 9				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10411595/	
37572357	Identification of a spontaneously arising	Yeon J, Porwal C, McGrath PT, Sengupta P,	G3 (Bethesda, M	13	10		2023 Sep 30				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10542565/	
37983674	Genome-wide association and environm	Frézal L, Saglio M, Zhang G, Noble L, Richaud A, Félix MA,	EMBO reports	24	12		2023 Dec 6	e58116			FALSE	https://www.embo	https://www.embo	https://www.embopress.org/doi/full/10.15252/embr.202358116	
38001364	rec-1 loss of function increases recombi	Parée T, Noble L, Gonçalves JF, Teotónio H,	Genetics				2023 Nov 24				FALSE	https://academic.	https://academic.	https://academic.oup.com/genetics/advance-article/doi/10.1093/genetics/iyad205/7450296?login=true	
37855690	CaeNDR, the Caenorhabditis Natural Di	Crombie TA, McKeown R, Moya ND, Evans KS, Widmayer SJ, LaGrassa V, Roman N, Tursunova	Nucleic acids res	52	D1		2024 Jan 5	D850-D858			FALSE	https://academic.	https://academic.	https://academic.oup.com/nar/article/52/D1/D850/7321992?login=true	
37339205	Natural genetic variation in the pheromo	Lee D, Fox BW, Palomino DF, Panda O, Tenjo FJ, Koury EJ, Evans KS, Stevens L, Rodrigues PR	Proceedings of th	120	26		2023 Jun 27	e2221150120			FALSE	https://www.pnas	https://www.pnas	https://www.pnas.org/doi/abs/10.1073/pnas.2221150120?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed	
37198172	Higher-order epistasis shapes natural va	Fausett SR, Sandjak A, Billard B, Braendle C,	Nature communi	14	1		2023 May 17	2824			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41467-023-38527-0	
38488606	Role of UDP-Glycosyltransferase (ugt) C	Asif MZ, Nocilla KA, Ngo L, Shah M, Smadi Y, Hafeez Z, Parnes M, Manson A, Glushka JN, Leach	Chemical resear	37	4		2024 Apr 15	590-599				https://pubs.acs.c	https://pubs.acs.org/doi/10.1021/acs.chemrestox.3c00410		
38442158	Environmental radiation exposure at Che	Tintori SC, Çağlar D, Ortiz P, Chyzhevskyi I, Mousseau TA, Rockman MV,	Proceedings of th	121	11		2024 Mar 12	e2314793121				https://www.pnas	https://www.pnas.org/doi/10.1073/pnas.2314793121?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed		
38416416	Genetic variation in parasite avoidance,	Amoroso CR, Shepard LL, Gibson AK,	Evolution; international journal of organic evolution				2024 Feb 28					https://academic.	https://academic.oup.com/evolut/advance-article/doi/10.1093/evolut/qpae030/7615657		
38448148	Getting around the roundworms: Identify	Wolstenholme AJ, Andersen EC, Choudhary S, Ebner F, Hartmann S, Holden-Dye L, Kashyap SS	Advances in para	123			2024	51-123				https://www.scier	https://www.sciencedirect.com/science/article/pii/S0065308X23000489?via%3Dihub		
38302111	Patterns of Genomic Diversity in a Fig-A	Woodruff GC, Willis JH, Phillips PC,	Genome biology	16	2		2024 Feb 1					https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10883733/pdf/evae020.pdf		
38001364	rec-1 loss of function increases recombi	Parée T, Noble L, Ferreira Gonçalves J, Teotónio H,	Genetics	226	3		2024 Mar 6					https://academic.	https://academic.oup.com/genetics/article/226/3/iyad205/7450296?login=true		
38500526	The impact of FASTQ and alignment rea	Lesack KJ, Wasmuth JD,	PeerJ	12			2024	e17101				https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10946394/		
38564369	Natural variation in the Caenorhabditis e	Mignerot L, Gimond C, Bolelli L, Bouleau C, Sandjak A, Boulin T, Braendle C,	eLife	12			2024 Apr 2					https://elifescienc	https://elifesciences.org/articles/88253		
38190105	Young duplicate genes show developme	Ma F, Lau CY, Zheng C,	Cell genomics	4	1		2024 Jan 10	100467				https://www.scier	https://www.sciencedirect.com/science/article/pii/S2666979X23003117?via%3Dihub		
38865452	Genetic variants that modify neuroendoc	Lee H, Boor SA, Hilbert ZA, Meisel JD, Park J, Wang Y, McKeown R, Fischer SEJ, Andersen EC,	Science advance	10	24		2024 Jun 14	eadk9481				https://www.scier	https://www.science.org/doi/10.1126/sciadv.adk9481?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed		
38911436	A web application for gene-based querie	Bell AD, Paaby AB,	microPublication	2024			2024					https://www.micro	https://www.micropublication.org/journals/biology/micropub-biology-001194		
38702921	Microsporidia: Pervasive natural pathoge	Gang SS, Lažetić V,	The Journal of eukaryotic microbiology				2024 May 3	e13027				https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1111/jeu.13027		
38861582	Natural variation in infection specificity o	Alkan C, Brésard G, Frézal L, Richaud A, Ruaud A, Zhang G, Félix MA,	PLoS pathogens	20	6		2024 Jun	e1012259				https://journals.pl	https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1012259		
38768235	Quantifying the fitness effects of resistar	Shaver AO, Miller IR, Schaye ES, Moya ND, Collins JB, Wit J, Blanco AH, Shao FM, Andersen EJ	PLoS pathogens	20	5		2024 May	e1012245				https://journals.pl	https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1012245		
39322068	Strengths and limitations of the worm de	Hunt PR, Welch B, Camacho J, Salazar JK, Fay ML, Hamm J, Ceger P, Allen D, Fitzpatrick SC, Yi	Toxicology and a	492			2024 Sep 23	117108				https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0041008X24003077?via%3Dihub	
39270031	Evolutionary changes of noncoding elem	Tamagawa K, Dayi M, Sun S, Hata R, Kikuchi T, Haruta N, Sugimoto A, Makino T,	Science advance	10	37		2024 Sep 13	eadn9913				https://www.scier	https://www.scier	https://www.science.org/doi/10.1126/sciadv.adn9913?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed	
38901623	Experimental evolution of an RNA virus i	Castiglioni VG, Olmo-Uceda MJ, Martín S, Félix MA, González R, Elena SF,	Infection, genetic	123			2024 Sep	105623				https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S1567134824000741?via%3Dihub	
39303031	Transposon-mediated genic rearrangem	Zhang G, Félix MA, Andersen EC,	Science advance	10	38		2024 Sep 20	eado9461				https://www.scier	https://www.scier	https://www.science.org/doi/10.1126/sciadv.ado9461?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed	

31569401	**How Weird is The Worm? Evolution of the Developmental Gene Toolkit in Caenorhabditis elegans.**
27866149	**Correlations of Genotype with Climate Parameters Suggest Caenorhabditis elegans Niche Adaptations.**
27893361	**Regulatory changes in two chemoreceptor genes contribute to a Caenorhabditis elegans QTL for foraging behavior.**
28486636	**Natural Variation in the Distribution and Abundance of Transposable Elements Across the Caenorhabditis elegans Species.**
28495877	**A maternal-effect selfish genetic element in Caenorhabditis elegans.**
28700616	**Natural variation in a single amino acid substitution underlies physiological responses to topoisomerase II poisons.**
28819099	**The genetic basis of natural variation in a phoretic behavior.**
28827289	**MIP-MAP: High-Throughput Mapping of Caenorhabditis elegans Temperature-Sensitive Mutants via Molecular Inversion Probes.**
28892780	**Natural diversity facilitates the discovery of conserved chemotherapeutic response mechanisms.**
28973976	**Why do Individuals Differ in Viral Susceptibility? A Story Told by Model Organisms.**
29066469	**Polygenicity and Epistasis Underlie Fitness-Proximal Traits in the Caenorhabditis elegans Multiparental Experimental Evolution (CeMEE) Panel.**
29069413	**WormBase 2017: molting into a new stage.**
29199021	*An Integrated Systems Genetics and Omics Toolkit to Probe Gene Function.*
29353923	**A Model for Evolutionary Ecology of Disease: The Case for Caenorhabditis Nematodes and Their Natural Parasites.**
29603298	*Hawaiian Drosophila as an Evolutionary Model Clade: Days of Future Past.*
29779955	**Linking Genomic and Metabolomic Natural Variation Uncovers Nematode Pheromone Biosynthesis.**
30078564	**Natural Genetic Variation in a Multigenerational Phenotype in C. elegans.**
30086719	**Proteomic and evolutionary analyses of sperm activation identify uncharacterized genes in Caenorhabditis nematodes.**
30091255	**Caenorhabditis elegans as an emerging model system in environmental epigenetics.**
30171234	An open-source platform for analyzing and sharing worm-behavior data.
30258230	**A natural variant and engineered mutation in a GPCR promote DEET resistance in C. elegans.**
30287515	**From "the Worm" to "the Worms" and Back Again: The Evolutionary Developmental Biology of Nematodes.**
30328811	**Changes to social feeding behaviors are not sufficient for fitness gains of the Caenorhabditis elegans N2 reference strain.**
30341085	**Shared Genomic Regions Underlie Natural Variation in Diverse Toxin Responses.**
30372484	**Extreme allelic heterogeneity at a Caenorhabditis elegans beta-tubulin locus explains natural resistance to benzimidazoles.**
30513394	**Adult Influence on Juvenile Phenotypes by Stage-Specific Pheromone Production.**
30713076	**Comparative Epigenomics Reveals that RNA Polymerase II Pausing and Chromatin Domain Organization Control Nematode piRNA Biogenesis.**
30733094	*Genome-wide Approaches to Investigate Anthelmintic Resistance.*
30958264	**Natural variation in C. elegans arsenic toxicity is explained by differences in branched chain amino acid metabolism.**
31007946	**Comparative genomics of 10 new Caenorhabditis species.**
31123080	**Recompleting the Caenorhabditis elegans genome.**
31123081	**Long-read sequencing reveals intra-species tolerance of substantial structural variations and new subtelomere formation in C. elegans.**
31171655	**A Novel Gene Underlies Bleomycin-Response Variation in Caenorhabditis elegans.**
31213597	**Fast genetic mapping of complex traits in C. elegans using millions of individuals in bulk.**
31395653	**Natural Variation and Genetic Determinants of Caenorhabditis elegans Sperm Size.**
31406358	*A new reference genome sequence for Caenorhabditis elegans?*
31414984	**Extensive intraspecies cryptic variation in an ancient embryonic gene regulatory network.**
31444297	**Population Selection and Sequencing of Caenorhabditis elegans Wild Isolates Identifies a Region on Chromosome III Affecting Starvation Resistance.**
31548647	**Selection and gene flow shape niche-associated variation in pheromone response.**
31587468	De novo genome sequencing and comparative stage-specific transcriptomic analysis of Dirofilaria repens.
31564490	*Newly Identified Nematodes from Mono Lake Exhibit Extreme Arsenic Resistance.*
31636085	**Accurate Allele Frequencies from Ultra-low Coverage Pool-Seq Samples in Evolve-and-Resequence Experiments.**
31636939	**Tightly linked antagonistic-effect loci underlie polygenic phenotypic variation in C. elegans.**
31642470	**WormBase: a modern Model Organism Information Resource.**
31672732	*Defects in mating behavior and tail morphology are the primary cause of sterility in Caenorhabditis elegans males at high temperature.*
31704915	**A fln-2 mutation affects lethal pathology and lifespan in C. elegans.**
31752671	**Transcriptional variation and divergence of host-finding behaviour in Steinernema carpocapsae infective juveniles.**
31757604	**Natural Variation in a Dendritic Scaffold Protein Remodels Experience-Dependent Plasticity by Altering Neuropeptide Expression.**
31793880	**Deep sampling of Hawaiian Caenorhabditis elegans reveals high genetic diversity and admixture with global populations.**
31825311	**Diversification of the Caenorhabditis heat shock response by Helitron transposable elements.**
31960906	**WormQTL2: an interactive platform for systems genetics in Caenorhabditis elegans.**
32072668	*Interspecific Variation in Nematode Responses to Metals.*
32086852	**The evolution of parasite host range in heterogeneous host populations.**
32093691	**Unexpected cell type-dependent effects of autophagy on polyglutamine aggregation revealed by natural genetic variation in C. elegans.**
32258041	**Evolution and Developmental System Drift in the Endoderm Gene Regulatory Network of Caenorhabditis and Other Nematodes.**
32344661	**Genetic Variation in Caenorhabditis elegans Responses to Pathogenic Microbiota.**
32385045	**The Gene scb-1 Underlies Variation in Caenorhabditis elegans Chemotherapeutic Responses.**
32423919	**The Ancestral Caenorhabditis elegans Cuticle Suppresses rol-1.**
32482879	Natural cryptic variation in epigenetic modulation of an embryonic gene regulatory network.
32489524	**Predicting gene essentiality in Caenorhabditis elegans by feature engineering and machine-learning**
32550506	**The plant terpenoid carvone is a chemotaxis repellent for C. elegans.**
32589676	**The nematode Caenorhabditis elegans and the terrestrial isopod Porcellio scaber likely interact opportunistically.**
32767821	*Remembering your enemies: mechanisms of within-generation and multigenerational immune priming in Caenorhabditis elegans.*
32840479	**Nongenetic inheritance and multigenerational plasticity in the nematode C. elegans.**
32851977	**A broad mutational target explains a fast rate of phenotypic evolution.**
32857789	**Natural variation in a glucuronosyltransferase modulates propionate sensitivity in a C. elegans propionic acidemia model.**
32868407	**PhenoMIP: High-Throughput Phenotyping of Diverse Caenorhabditis elegans Populations via Molecular Inversion Probes.**
32888477	*A Natural Mutational Event Uncovers a Life History Trade-Off via Hormonal Pleiotropy.*
32966209	**Stoichiometric interactions explain spindle dynamics and scaling across 100 million years of nematode evolution.**
33005351	**Caenorhabditis elegans dauers vary recovery in response to bacteria from natural habitat.**

33175833	**Natural variation in the sequestosome-related gene, sqst-5, underlies zinc homeostasis in Caenorhabditis elegans.**
33199611	**A microbial metabolite synergizes with endogenous serotonin to trigger C. elegans reproductive behavior.**
33249235	Caenorhabditis elegans in anthelmintic research - Old model, new perspectives.
33317926	*Complementary Approaches with Free-living and Parasitic Nematodes to Understanding Anthelmintic Resistance.*

italics = found through Google Scholar, but not pubmed

bold = found on Google Scholar and pubmed

red = found on Google scholar, but did not actually cite CeNDR

no italics or bold = found on pubmed, but not Google Scholar

Not on pubmed	*Revealing the antiaging effects of cereal and food oil derived active substances by Caenorhabditis elegans model*										
33674494	*<i>C. elegans</i:*	*Ghosh DD, Lee L*	*Science (New Yo*	*371*	*6533*		*2021 Mar 5*	*1059-1063*			*FALSE*
33648446	**Extensive non-r**	**Baker EA, Gilbe**	**BMC ecology ar**	**21**	**1**		**2021 Mar 1**	**33**			**TRUE**
33616007	**Xenobiotic meta**	**Hartman JH, Wi**	**Journal of toxic**	**24**	**2**		**2021 Feb 17**	**51-94**			**TRUE**
33593818	*Temporally regul*	*Dubois C, Gupta*	*Development (Ca*	*148*	*5*		*2021 Mar 5*				*TRUE*
33574599	**The population**	**Monroe JG, McK**	**Heredity**	**126**	**3**		**2021 Mar**	**383-395**			**FALSE**
33693602	*Gene-level quani*	*Noble LM, Rockn*	*G3 (Bethesda, M*	*11*	*2*		*2021 Feb 9*				*FALSE*
33648446	*Two novel loci ur*	*Evans KS, Wit J,*	*PLoS pathogens*	*17*	*3*		*2021 Mar*	*e1009297*			*FALSE*
33536214	A single-nucleotic	Vigne P, Gimond	Science advance	7	6		2021 Feb				FALSE
italics = found through Google Scholar, but not pubmed											
bold = found on Google Scholar and pubmed											
red = found on Google scholar, but did not actually cite CeNDR											
no italics or bold = found on pubmed, but not Google Scholar											

These puplications were on bioxriv in April; check for PMIDs now

34229867	From QTL to gen	Evans KS, van W	Trends in genetics : TIG				2021 Jul 3				TRUE			
34151727	Gaining an under	Reiss AP, Rankin	Journal of neurogenetics				2021 Jun 20	1-13			FALSE			
34031985	Behavioral finger	McDermott-Rous	Molecular system	17	5		2021 May	e10267			FALSE	https://www.embo	https://www.embo	https://www.embopress.org/doi/full/10.15252/msb.202110267
33878514	Natural variation	Wit J, Rodriguez	International jour	16			2021 Apr 17	1-8			FALSE	https://www.scien	https://www.scien	https://www.sciencedirect.com/science/article/pii/S2211320721000154?via%3Dihub
33820969	Balancing selecti	Lee D, Zdraljevic	Nature ecology &	5	6		2021 Jun	794-807			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41559-021-01435-x
34048707	Natural genetic v	Zhang F, Weckho	Current biology :	31	12		2021 Jun 21	2603-2618.e9			FALSE	https://www.scien	https://www.scien	https://www.sciencedirect.com/science/article/pii/S0960982221005935?via%3Dihub
	Natural variation	Zhang G, Mostac	G3 (Bethesda, Md.)				2021 May 13				FALSE	https://academic.	https://academic.	https://academic.oup.com/g3journal/advance-article/doi/10.1093/g3journal/jkab168/6275220
33983439	Cryptic genetic va	Koneru SL, Hintz	Nature communi	12	1		2021 May 31	3263			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41467-021-23567-1
	Fast genetic map	Hwang HY, Wang	Scientific reports	11	1		2021 May 26	11017			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41598-021-90190-x
	Revealing the an	Xu D, Lin Q, Wu	Food & function	12	8		2021 Apr 21	3296-3306			FALSE	https://pubs.rsc.o	https://pubs.rsc.o	https://pubs.rsc.org/en/content/articlelanding/2021/FO/D0FO02240C#!divAbstract
34059684	Large genetic div	Ma F, Lau CY, Zh	Genome biology	13	5		2021 May 7				FALSE	https://academic.	https://academic.	https://academic.oup.com/gbe/article/13/5/evab048/6163285

On 10/01/2021 - Google Scholar shows CeNDR is cited by 179 articles
These puplications were on bioxriv in July; check for PMIDs now

	Genomic architecture of 5S rDNA cluster and its variations within and between species										
	Natural variation in the ins gene family affects insulin/IGF signaling and starvation resistance										
34404692	Mutability of mon Rajaei M, Saxeni Genome researc	31	9		2021 Sep	1602-1613			TRUE	https://genome.c	https://genome.cshlp.org/content/31/9/1602.long
32858477	Quantitative beni Dilks CM, Hahnel International jour	14			2020 Dec	28-36			FALSE	https://www.scier	https://www.sciencedirect.com/science/article/pii/S2211320720300233?via%3Dihub
34521941	Deciphering com Marolley T, Li X, Scientific reports	11	1		2021 Sep 14	18258			FALSE	https://www.natur	https://www.nature.com/articles/s41598-021-97764-8
34363756	The role of the G Moore RS, Kaletsi Cell	184	18		2021 Sep 2	4697-4712.e18			FALSE	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0092867421008813?via%3Dihub
34436059	Mask R-CNN Bai Fudickar S, Nusti Biosensors	11	8		2021 Jul 30				FALSE	https://www.mdpi	https://www.mdpi.com/2079-6374/11/8/257

On 01/05/2022 - Google Scholar shows CeNDR is cited by 187 articles

These puplications were on bioxriv in October; check for PMIDs now

	Genomic architecture of 5S rDNA cluster and its variations within and between species												
	Natural variation in the irld gene family affects insulin/IGF signaling and starvation resistance												
34550364	Natural variation	Lim J, Kim J, Lee	G3 (Bethesda, M	11		12		2021 Dec 8			FALSE	https://www.ncbi	https://www.ncbi	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8664432/
34818820	Variation in copp	Heaton A, Milliga	Chemosphere	287		Pt 1		2022 Jan	131883		FALSE	https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0045653521023559?via%3Dihub
34830158	Situins and Auto	Naseer A, Mir SS	International jour	22		22		2021 Nov 12			FALSE	https://www.ncbi	https://www.ncbi	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8619060/
34613959	easyFulcrum: An	Di Bernardo M, C	PloS one	16		10		2021	e0254293		FALSE	https://journals.pl	https://journals.pl	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0254293
33888511	Comprehensive i	Durham TJ, Dazz	Genome researc	31		10		2021 Oct	1952-1969		FALSE	https://genome.cs	https://genome.cs	https://genome.cshlp.org/content/31/10/1952.long

On 04/01/2022 - Google Scholar shows CeNDR is cited by 196 articles

These puplications were on bioxriv in January; check for PMIDs now

Natural variation in the irld gene family affects insulin/IGF signaling and starvation resistance

35320571	Isolating Caenor	Gimond C, Poull	Methods in mole	2468			2022	283-292			FALSE	https://link.spring	https://link.spring	https://link.springer.com/protocol/10.1007/978-1-0716-2181-3_15
35322206	Megapixel camer	Barlow IL, Ferian	Communications	5	1		2022 Mar 23	253			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s42003-022-03206-1
35182034	"Escalibur"-A pra	Korhonen PK, Sh	Molecular ecology resources				2022 Feb 18				FALSE	https://onlinelibra	https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1111/1755-0998.13600
35346033	Loading...											https://bmcgenon	https://bmcgenon	https://bmcgenomics.biomedcentral.com/articles/10.1186/s12864-022-08476-x
35156660	Rapid Isolation o	Tintori SC, Sloat	Journal of visualized experiments :	179			2022 Jan 31				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8857960/
35098051	Genetic diversity	Teterina AA, Cole	microPublication	2022			2022				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8796004/
35134197	Natural genetic v	Andersen EC, Rc	Genetics	220	1		2022 Jan 4				FALSE	https://academic.	https://academic.	https://academic.oup.com/genetics/article/220/1/iyab156/6497728?login=false

On 07/01/2022 - Google Scholar shows CeNDR is cited by 214 articles

These puplications were on bioxriv in April; check for PMIDs now

	Natural variation in the ird gene family affects insulin/IGF signaling and starvation resistance								
	An atlas of gene expression variation across the Caenorhabditis elegans species								
	An anchored experimental design and meta-analysis approach to address batch effects in large-scale metabolomics								
	Bergerac Strains of C. elegans Revisited: Expansion of Tc1 elements Impose a Significant Genomic and Fitness Cost								
	Accurate detection of structural variation is hard								
	Dynamic evolution of recently duplicated genes in Caenorhabditis elegans								
	Caenorhabditis nematodes colonize ephemeral resource patches in neotropical forests.								
35647500	An automated ap Crombie TA, Chi microPublication	2022			2022		FALSE	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9136590/
35536194	Evaluating the pc Widmayer SJ, Ev G3 (Bethesda, Md.)				2022 May 10		FALSE	https://academic.	https://academic.oup.com/g3journal/article/12/7/jkac114/6583190?login=false
35311992	Mutation, selectic Saber S, Snyder G3 (Bethesda, M	12	5		2022 May 6		FALSE	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9073675/
35727141	Using population Webster AK, Chit eLife	11			2022 Jun 21		FALSE	https://elifescienc	https://elifesciences.org/articles/80204

On 01/04/2023 - Google Scholar shows CeNDR is cited by 235 articles
These publications were on biorxiv in April; check for PMIDs now

	Dynamic evolution of recently duplicated genes in Caenorhabditis elegans										
	High-throughput phenotyping of C. elegans wild isolates reveals specific resistance and susceptibility traits to infection by distinct microsporidia species										
36584177	Different structuri Lesack K, Marlet PloS one	17	12		2022	e0278424			FALSE		
36544019	Inheritance of pa Wang S, Meyer C Nature				2022 Dec 21				FALSE	https://www.natu	https://www.nature.com/articles/s41586-022-05544-w
36411799	Characterization Nyaanga J, Shim microPublication	2022			2022				FALSE	https://www.micr	https://www.micropublication.org/journals/biology/micropub-biology-000562
35903776	Single-molecule i Kaul S, Chou HT, microPublication	2022			2022				FALSE	https://www.micr	https://www.micropublication.org/journals/biology/micropub-biology-000609
35794472	C. elegans as a r Fox BW, Ponomz Nature	607	7919		2022 Jul	571-577			FALSE	https://www.natu	https://www.nature.com/articles/s41586-022-04951-3
35977391	Bergerac strains Daigle AT, Deiss `G3 (Bethesda, M	12	11		2022 Nov 4				FALSE	https://academic.	https://academic.oup.com/g3journal/article/12/11/jkac214/6670796?login=true
35710766	The impact of spi Zhang G, Roberti Nature communi	13	1		2022 Jun 16	3462			FALSE	https://www.natu	https://www.nature.com/articles/s41467-022-31208-4
35898425	Caenorhabditis n Sloat SA, Noble l Ecology and evol	12	7		2022 Jul	e9124			FALSE	https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1002/ece3.9124
34994689	An intestinally se Tamim El Jarkasi eLife	11			2022 Jan 7				FALSE	https://elifescienc	https://elifesciences.org/articles/72456
36539699	A role for worm c Wang W, Flury AIBMC genomics	23	1		2022 Dec 20	842			FALSE	https://bmcgenor	https://bmcgenomics.biomedcentral.com/articles/10.1186/s12864-022-09063-w
36438654	An anchored exp Shaver AO, Garc Frontiers in mole	9			2022	930204			FALSE	https://www.front	https://www.frontiersin.org/articles/10.3389/fmolb.2022.930204/full
36195344	Natural variation Zhang G, Wang ` Genome researc	32	10		2022 Oct	1852-1861			FALSE	https://genome.c	https://genome.cshlp.org/content/32/10/1852.long
36173809	Recurrent but Sh Caro L, Raman F Molecular biolog	39	10		2022 Oct 7				FALSE	https://academic.	https://academic.oup.com/mbe/article/39/10/msac206/6731087?login=true
36149294	Intrinsic base sut Gelova SP, Dohe Genetics	222	3		2022 Nov 1				FALSE	https://academic.	https://academic.oup.com/genetics/article/222/3/iyac144/6712319?login=true
35995124	C. elegans toxici Widmayer SJ, Cr Toxicology	479			2022 Sep	153292			FALSE	https://www.scier	https://www.sciencedirect.com/science/article/pii/S0300483X22002049?via%3Dihub
35961034	Linkage mapping Nyaanga J, Ande G3 (Bethesda, M	12	10		2022 Sep 30				FALSE	https://academic.	https://academic.oup.com/g3journal/article/12/10/jkac207/6663991?login=true
35464238	Intraspecific de n Lee BY, Kim J, Li NAR genomics a	4	2		2022 Jun	lqac031			FALSE	https://academic.	https://academic.oup.com/nargab/article/4/2/lqac031/6571912?login=true

On 04/07/2023 - Google Scholar shows CeNDR is cited by 251 articles
These puplications were on biorxiv in January; check for PMIDs now

Dynamic evolution of recently duplicated genes in Caenorhabditis elegans - Ma, Lau, Zheng
Natural variation in the Caenorhabditis elegans egg-laying circuit modulates an intergenerational fitness trade-off - Mignerot et al
Natural variation in expression of the mitochondrial flavoprotein WAH-1 alters response to cyanide in C. elegans - Mercado et al
Promise of an Evolutionary Perspective of Alcohol Consumption - Cites (supposedly published, but no PMID)

37000167	The potential of li Jurrjens AW, SelcLiLife	12			2023 Mar 31				FALSE	https://elifescienc	https://elifescienc	https://elifesciences.org/articles/86139	
36893187	High-throughput Mok C, Xiao MA, PLoS pathogens	19	3		2023 Mar	e1011225			FALSE	https://journals.pl	https://journals.pl	https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1011225	
36966075	An organismal ur Tran TD, Luallen Seminars in cell & developmental biology				2023 Mar 23				FALSE	https://www.scier	https://www.scier	https://www.sciencedirect.com/science/article/pii/S1084952123000605?via%3Dihub	
37008729	Argentine ant ext Alfonso SA, Aran microPublication	2023			2023				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10051032/	
36879982	Heritable Cas9-ir Zdraljevic S, Wat microPublication	2023			2023				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9984945/	
36999565	Interplay Betwee Zhang G, Anders Molecular biologi	40	4		2023 Apr 4				FALSE	https://academic.	https://academic.	https://academic.oup.com/mbe/article/40/4/msad067/7076247?login=true	
36807460	Genome Size Ch Adams PE, Egge Molecular biologi	40	3		2023 Mar 4				FALSE	https://academic.	https://academic.	https://academic.oup.com/mbe/article/40/3/msad039/7048457?login=true	
37011090	Variation in anthe Shaver AO, Wit J PLoS pathogens	19	4		2023 Apr 3	e1011285			FALSE	https://journals.pl	https://journals.pl	https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1011285	
36548954	Variation in mutal Mallard F, Noble i G3 (Bethesda, M	13	2		2023 Feb 9				FALSE	https://www.ncbi.	https://www.ncbi.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9911065/	

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	Nucleus-Independent Transgenerational Small RNA Inheritance in C. elegans - Rieger, Weintraub et al											
	Genome-wide association and environmental suppression of the mortal germline phenotype of wild C. elegans - Frezal, Noble, et al											
	The impact of FASTQ and alignment read order on structural variation calling from long-read sequencing data - Lesack, Wasmuth											
	Natural variation in the Caenorhabditis elegans egg-laying circuit modulates an intergenerational fitness trade-off - Mignerot et al											
	Natural variation in expression of the mitochondrial flavoprotein WAH-1 alters response to cyanide in C. elegans - Mercado et al											
	Dynamic evolution of recently duplicated genes in Caenorhabditis elegans - Ma, Lau, Zheng											
37614775	Computational ai	Asif MZ, Benveni	microPublication	2023				2023			FALSE	https://www.ncbi.https://www.ncbi.https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10442701/
37421904	Evolutionary cod	Estes S, Dietz ZP	Current opinion i	81				2023 Aug	102081		FALSE	https://www.scienhttps://www.scienhttps://www.sciencedirect.com/science/article/pii/S0959437X23000618?via%3Dihub
37416871	A robotic system	Li Z, Fouad AD,	EPNAS nexus	2	7			2023 Jul	pgad197		FALSE	https://academic.https://academic.https://academic.oup.com/pnasnexus/article/2/7/pgad197/7218344
37356915	Natural allelic var	van Wijk MH, Da	Alcohol, clinical & experimental research					2023 Jun 25			FALSE	https://onlinelibra https://onlinelibra https://onlinelibrary.wiley.com/doi/pdf/10.1111/acer.15139
37273577	A QTL on chrom	Dubois C, Félix I	microPublication	2023				2023			FALSE	https://www.ncbi.https://www.ncbi.https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10238922/
37398032	Environmental ra	Tintori SC, Çağla	bioRxiv : the preprint server for biology					2023 May 30			FALSE	https://www.ncbi.https://www.ncbi.https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10312484/
36711988	Cas9-induced no	Ztraljevic S, Wat	bioRxiv : the preprint server for biology					2023 Jan 20			FALSE	https://www.ncbi.https://www.ncbi.https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9882370/
37051560	The Promise of a	Cittes BL, Hofma	Neuroscience in	18				2023	26331055231163589		FALSE	https://journals.shttps://journals.shttps://journals.sagepub.com/doi/10.1177/26331055231163589?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed
37626966	Establishment of	Goto T, Konno S,	Biology	12	8			2023 Aug 2			FALSE	https://www.mdpi https://www.mdpi https://www.mdpi.com/2079-7737/12/8/1080

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Nucleus-Independent Transgenerational Small RNA Inheritance in C. elegans - Rieger, Weintraub et al

Genome-wide association and environmental suppression of the mortal germline phenotype of wild C. elegans - Frezal, Noble, et al

The impact of FASTQ and alignment read order on structural variation calling from long-read sequencing data - Lesack, Wasmuth

Natural variation in the Caenorhabditis elegans egg-laying circuit modulates an intergenerational fitness trade-off - Mignerot et al

Natural variation in expression of the mitochondrial flavoprotein WAH-1 alters response to cyanide in C. elegans - Mercado et al

Dynamic evolution of recently duplicated genes in Caenorhabditis elegans - Ma, Lau, Zheng

Genetic Variants That Modify the Neuroendocrine Regulation of Foraging Behavior in C. elegans - Lee et al (Andersen McKweon Kim)

A suppressor screen in C. elegans identifies a multi-protein interaction interface that stabilizes the synaptonemal complex - Kursel Martinez Rog

37777524	Effect of recombi	Hwang HY, Wang	Scientific reports	13	1		2023 Sep 30	16425			FALSE	https://www.natu	https://www.natu	https://www.nature.com/articles/s41598-023-42600-5
37667453	Similarities in the	Lažetić V, Batach	BioEssays : news	45	11		2023 Nov	e2300097			FALSE	https://onlinelibra	https://onlinelibra	https://onlinelibrary.wiley.com/doi/10.1002/bies.202300097

On 01/10/2024 - Google Scholar shows CeNDR is cited by 289 articles
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The impact of FASTQ and alignment read order on structural variation calling from long-read sequencing data - Lesack, Wasmuth
Natural variation in the Caenorhabditis elegans egg-laying circuit modulates an intergenerational fitness trade-off - Mignerot et al
Natural variation in expression of the mitochondrial flavoprotein WAH-1 alters response to cyanide in C. elegans - Mercado et al
Dynamic evolution of recently duplicated genes in Caenorhabditis elegans - Ma, Lau, Zheng - Published online ahead of print in Dec 2023, so should be able to add next time
Genetic Variants That Modify the Neuroendocrine Regulation of Foraging Behavior in C. elegans - Lee et al (Andersen McKweon Kim)
Perturbed sulfur homeostasis allows C. elegans to escape growth retardation on Actinobacteria from its natural microbiome - Patange, Ruvkun
Role of ugt genes in detoxification and glycosylation of 1-hydroxy phenazine (1-HP) in Caenorhabditis elegans - Asif et al

37769659	Evolutionarily cor	Susoy V, Samuel	Current biology :	33	20	2023 Oct 23	4532-4537.e3	FALSE	https://www.scier https://www.natur https://www.nature.com/articles/s41598-023-42600-5
37985119	Diversification of	Chou HT, Valenci	Genetics	226	1	2024 Jan 3		FALSE	https://academic https://onlinelibrar https://onlinelibrary.wiley.com/doi/10.1002/bies.202300097
37850520	Canalisation and	Jordan DJ, Miska	Molecular systen	19	11	2023 Nov 9	e11835	FALSE	https://www.embo https://www.embo https://www.embopress.org/doi/full/10.15252/msb.202311835
37878696	Nucleus-indepen	Rieger I, Weintra	Science advance	9	43	2023 Oct 27	eadj8618	FALSE	https://www.scier https://www.scien https://www.science.org/doi/10.1126/sciadv.adj8618?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%20pubmed
38055743	A suppressor sci	Kursel LE, Martin	Proceedings of th	120	50	2023 Dec 12	e2314335120	FALSE	https://www.pnas https://www.pnas https://www.pnas.org/doi/abs/10.1073/pnas.2314335120?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%20pubmed
37874324	A toxin-antidote s	Long L, Xu W, Vie	eLife	12		2023 Oct 24		FALSE	https://elifescienc https://elifescienc https://elifesciences.org/articles/81640
37724024	Moderate heat st	Sepulveda NB, C	The Journal of ex	226	20	2023 Oct 15		FALSE	https://journals.bi https://journals.bi https://journals.biologists.com/jeb/article/226/20/jeb245546/334299/Moderate-heat-stress-induced-sterility-is-due-to
37221008	Beyond the refen	Bell AD, Chou H	TG3 (Bethesda, M	13	8	2023 Aug 9		FALSE	https://www.ncbi https://www.ncbi https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10411595/
37572357	Identification of a	Yeon J, Porwal C	G3 (Bethesda, M	13	10	2023 Sep 30		FALSE	https://www.ncbi https://www.ncbi https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10542565/
37983674	Genome-wide as	Frézal L, Saglio A	EMBO reports	24	12	2023 Dec 6	e58116	FALSE	https://www.embo https://www.embo https://www.embopress.org/doi/full/10.15252/embr.202358116
38001364	rsc-1 loss of func	Panbe T, Noble L	Genetics			2023 Nov 24		FALSE	https://academic https://academic https://academic.oup.com/genetics/advance-article/doi/10.1093/genetics/iyad205/7450296?login=true
37855690	CaeNDR, the Ca	Crombie TA, McK	Nucleic acids res	52	D1	2024 Jan 5	D850-D858	FALSE	https://academic https://academic https://academic.oup.com/nar/article/52/D1/D850/7321962?login=true
37339205	Natural genetic v	Lee D, Fox BW, F	Proceedings of th	120	26	2023 Jun 27	e2221150120	FALSE	https://www.pnas https://www.pnas https://www.pnas.org/doi/abs/10.1073/pnas.2221150120?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%20pubmed
37198172	Higher-order epis	Fausett SR, Sani	Nature communi	14	1	2023 May 17	2824	FALSE	https://www.natur https://www.natur https://www.nature.com/articles/s41467-023-38527-0

On 04/19/2024 - Google Scholar shows CeNDR is cited by 307 articles
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	Nematode-Trapping Fungi and Caenorhabditis elegans as a Model System for Predator–Prey Interactions - Vidal-Diez de Ulzurrun et al (chapter in a book called Fungal Associations)							
38370745	Limitations of the inference of the distribution of fitness effects of new mutations in partially selfing populations with linkage. - Daigle A, Johri P. (published online ahead of print, so should be able to add next time)							
	Quantifying the fitness effects of resistance alleles with and without anthelmintic selection pressure using Caenorhabditis elegans - Shaver, Schaye, Collins (published ahead of print)							
	Transposon-mediated genic rearrangements underlie variation in small RNA pathways - Zhang, Felix, Andersen							
38055743	A suppressor screen in C. elegans identifies a multiprotein interaction that stabilizes the synaptonemal complex. (preprint)							
	Natural variation in expression of the mitochondrial flavoprotein WAH-1 alters response to cyanide in C. elegans - Mercado et al							
	Genetic Variants That Modify the Neuroendocrine Regulation of Foraging Behavior in C. elegans - Lee et al (Andersen McKweon Kim)							
	Perturbed sulfur homeostasis allows C. elegans to escape growth retardation on Actinobacteria from its natural microbiome - Patange, Ruvkun							
38488606	Role of UDP-Glyı Asif MZ, Nocilla ⁄ Chemical researı	37	4		2024 Apr 15	590-599	https://pubs.acs.(https://pubs.acs.(https://pubs.acs.org/doi/10.1021/acs.chemrestox.3c00410	
38442158	Environmental ra Tintori SC, Çağla Proceedings of tl	121	11		2024 Mar 12	e2314793121	https://www.pnas https://www.pnas https://www.pnas.org/doi/10.1073/pnas.2314793121?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed	
38416416	Genetic variation Amoroso CR, Sh Evolution; international journal of organic evolution				2024 Feb 28		https://academic. https://academic. https://academic.oup.com/evolut/advance-article/doi/10.1093/evolut/qpae030/7615657	
38448148	Getting around th Wolstenholme AJ Advances in para	123			2024	51-123	https://www.scier https://www.scier https://www.sciencedirect.com/science/article/pii/S0065308X23000489?via%3Dihub	
38382111	Patterns of Genc Woodruff GC, Wi Genome biology	16	2		2024 Feb 1		https://www.ncbi.(https://www.ncbi.(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10883733/pdf/gad020.pdf	
38001364	rec-1 loss of func Panbe T, Noble L, Genetics	226	3		2024 Mar 6		https://academic. https://academic. https://academic.oup.com/genetics/article/228/3/iyad205/7450296?login=true	
38580526	The impact of FA Lesack KJ, WasnPeerJ	12			2024	e17101	https://www.ncbi.(https://www.ncbi.(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10946394/	
38564369	Natural variation Mignerot L, Cimo eLife	12			2024 Apr 2		https://elifescienc https://elifescienc https://elifesciences.org/articles/88253	
38190105	Young duplicate i Ma F, Lau CY, Zh Cell genomics	4	1		2024 Jan 10	100467	https://www.scier https://www.scier https://www.sciencedirect.com/science/article/pii/S2666979X23003177?via%3Dihub	

On 08/13/2024 - Google Scholar shows CeNDR is cited by 326 articles
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	Nematode-Trapping Fungi and Caenorhabditis elegans as a Model System for Predator–Prey Interactions - Vidal-Diez de Ulzurrun et al (chapter in a book called Fungal Associations)									
38370745	Limitations of the inference of the distribution of fitness effects of new mutations in partially selfing populations with linkage. - Daigle A, Johri P. (published online ahead of print, so should be able to add next time)									
.	Natural variation in expression of the mitochondrial flavoprotein WAH-1 alters response to cyanide in C. elegans - Mercado et al									
	Perturbed sulfur homeostasis allows C. elegans to escape growth retardation on Actinobacteria from its natural microbiome - Patange, Ruvkun									
	Parental-effect gene-drive elements under partial selfing, or why do Caenorhabditis genomes have hyperdivergent regions? - Rockman									
	Olfactory basis for essential amino acid perception during foraging in Caenorhabditis elegans - Siddiqui et al									
	A maternal-effect toxin-antidote element causes larval arrest in C. elegans - Zdraljevic et al									
38865452	Genetic variants	Lee H, Boor SA,	Science advance	10	24		2024 Jun 14	eadk9481	https://www.scier	https://www.scier https://www.science.org/doi/10.1126/sciadv.adk9481?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed
38911416	A web applicator Bell AD,	Pasby A	microPublication	2024			2024		https://www.micr	https://www.micr https://www.microbiologyjournal.org/journals/biology/microbiology-001194
38702921	Microsporidia: Pa Gang SS, Lazetić		The Journal of eukaryotic microbiology				2024 May 3	e13027	https://onlinelibra	https://onlinelibra https://onlinelibrary.wiley.com/doi/10.1111/jeu.13027
38861582	Natural variation	Alkan C, Brésard	PLoS pathogens	20	6		2024 Jun	e1012259	https://journals.pl	https://journals.pl https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1012259
38768235	Quantifying the fi Shaver AO, Miller		PLoS pathogens	20	5		2024 May	e1012245	https://journals.pl	https://journals.pl https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1012245
39303031	Transposon-med Zhang G, Félix M		Science advance	10	38		2024 Sep 20	eado9461	https://www.scier	https://www.scier https://www.science.org/doi/10.1126/sciadv.ado9461?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed

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38370745	Limitations of the inference of the distribution of fitness effects of new mutations in partially selfing populations with linkage. - Daigle A, Johri P. (published online ahead of print, so should be able to add next time)						
	Transposon-mediated genic rearrangements underlie variation in small RNA pathways - Zhang, Felix, Andersen						
.	Natural variation in expression of the mitochondrial flavoprotein WAH-1 alters response to cyanide in C. elegans - Mercado et al						
	Perturbed sulfur homeostasis allows C. elegans to escape growth retardation on Actinobacteria from its natural microbiome - Patange, Ruvkun						
	Parental-effect gene-drive elements under partial selfing, or why do Caenorhabditis genomes have hyperdivergent regions? - Rockman						
	Olfactory basis for essential amino acid perception during foraging in Caenorhabditis elegans - Siddiqui et al						
	A maternal-effect toxin-antidote element causes larval arrest in C. elegans - Zdraljevic et al						
39322068	Strengths and lim Hunt PR, Welch I Toxicology and a 492			2024 Sep 23	117108	https://www.scien	https://www.scien	https://www.sciencedirect.com/science/article/pii/S0041008X24003077?via%3Dihub
39270031	Evolutionary cha Tamagawa K, Da Science advance 10	37		2024 Sep 13	eadn9913	https://www.scien	https://www.scien	https://www.science.org/doi/10.1126/sciadv.adn9913?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed
38901623	Experimental evc Castiglioni VG, Cl Infection, genetic 123			2024 Sep	105623	https://www.scien	https://www.scien	https://www.sciencedirect.com/science/article/pii/S1567134824000717?via%3Dihub
39303031	Transposon-med Zhang G, Félix M Science advance 10	38		2024 Sep 20	eado9461	https://www.scien	https://www.scien	https://www.science.org/doi/10.1126/sciadv.ado9461?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed

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