

Collector	article_id	DOI	article_year	PubMed.ID	Authors
Your_dataset	nar_2022_300	10.1093/nar/gk	2020	31667505	Robinson J., Ba
Your_dataset	nar_2022_301	10.1093/nar/gk	2020	31701147	Stathias V., Turr
Your_dataset	nar_2022_302	10.1093/nar/gk	2020	31665515	Papatheodorou
Your_dataset	nar_2022_303	10.1093/nar/gk	2020	31667506	Chen C., Zhou L
Your_dataset	nar_2022_304	10.1093/nar/gk	2020	31691823	Wang Y., Zhang
Your_dataset	nar_2022_305	10.1093/nar/gk	2020	31713629	Fan Z., Chen R.,
Your_dataset	nar_2022_306	10.1093/nar/gk	2020	31724722	Ogasawara O.,
Your_dataset	nar_2022_307	10.1093/nar/gk	2020	31410491	Lima W.C., Gast
Your_dataset	nar_2022_308	10.1093/nar/gk	2020	31691822	Ning W., Guo Y.
Your_dataset	nar_2022_309	10.1093/nar/gk	2020	31701126	Tian F., Yang D.-
Your_dataset	nar_2022_310	10.1093/nar/gk	2020	31691833	Haug K., Cochra
Your_dataset	nar_2022_311	10.1093/nar/gk	2020	31686102	Nizami B., Bere
Your_dataset	nar_2022_312	10.1093/nar/gk	2020	31665499	Chèneby J., Mé
Your_dataset	nar_2022_313	10.1093/nar/gk	2020	31598675	Feng C., Song C
Your_dataset	nar_2022_314	10.1093/nar/gk	2020	31906602	Li Q., Peng X., L
Your_dataset	nar_2022_315	10.1093/nar/gk	2020	31612915	Kautsar S.A., Bl
Your_dataset	nar_2022_316	10.1093/nar/gk	2020	31598693	Liao J.-Y., Yang F
Your_dataset	nar_2022_317	10.1093/nar/gk	2020	31428785	Yu F., Li K., Li S.,
Your_dataset	nar_2022_318	10.1093/nar/gk	2020	31647101	Huang H.-Y., Lin
Your_dataset	nar_2022_319	10.1093/nar/gk	2020	31691834	Armstrong J.F.,
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Your_dataset	nar_2022_321	10.1093/nar/gk	2020	31586394	Caspi R., Billing
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Your_dataset	nar_2022_323	10.1093/nar/gk	2020	31665425	Chiu T.-P., Xin B
Your_dataset	nar_2022_324	10.1093/nar/gk	2020	31612957	Sagendorf J.M.,
Your_dataset	nar_2022_325	10.1093/nar/gk	2020	31724725	Benoit Bouvret
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Your_dataset	nar_2022_327	10.1093/nar/gk	2020	31665428	Liu X., Lu S., So
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Collector	article_id	DOI	article_year	PubMed.ID	Authors
Peer1	nar_2022_360	10.1093/nar/gk	2019	30321395	Lock A., Ruther
Peer1	nar_2022_361	10.1093/nar/gk	2019	30398663	Sillitoe I., Daws
Peer1	nar_2022_362	10.1093/nar/gk	2019	30204897	Hu H., Miao Y.-f
Peer1	nar_2022_363	10.1093/nar/gk	2019	30407549	Gao Y., Wang P.
Peer1	nar_2022_364	10.1093/nar/gk	2019	30371827	Rentzsch P., Wi
Peer1	nar_2022_365	10.1093/nar/gk	2019	30476227	Oughtred R., St
Peer1	nar_2022_366	10.1093/nar/gk	2019	30357397	Dubreuil B., Sas
Peer1	nar_2022_367	10.1093/nar/gk	2019	30407573	Paez-Espino D.,
Peer1	nar_2022_368	10.1093/nar/gk	2019	30445619	Yevshin I., Shar

Peer1	nar_2022_369	10.1093/nar/gk	2019	30371849	Volders P.-J., Ar
Peer1	nar_2022_370	10.1093/nar/gk	2019	30445567	Li X., Shi L., Wa
Peer1	nar_2022_371	10.1093/nar/gk	2019	30329070	Mohamed A., S
Peer1	nar_2022_372	10.1093/nar/gk	2019	30395284	Choi J., Baldwir
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Peer1	nar_2022_375	10.1093/nar/gk	2019	30445601	Lang B., Armao
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Peer1	nar_2022_378	10.1093/nar/gk	2019	30407568	Liu M., Li X., Xie
Peer1	nar_2022_379	10.1093/nar/gk	2019	30329086	Kinney N., Titus
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Peer1	nar_2022_383	10.1093/nar/gk	2019	30407599	Bult C.J., Blake .
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Peer1	nar_2022_385	10.1093/nar/gk	2019	30256983	Reimer L.C., Ve
Peer1	nar_2022_386	10.1093/nar/gk	2019	30357356	Zeng X., Zhang
Peer1	nar_2022_387	10.1093/nar/gk	2019	30626175	Rigden D.J., Fer
Peer1	nar_2022_388	10.1093/nar/gk	2019	30289528	Chen I.-M.A., Cl
Peer1	nar_2022_389	10.1093/nar/gk	2019	30364992	Richardson L.J.,

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Peer2	nar_2022_535	10.1093/nar/gk	2018	29059320	Zhang G., Shi J.
Peer2	nar_2022_536	10.1093/nar/gk	2018	29036683	Ru B., Sun J., Tc
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Peer2	nar_2022_538	10.1093/nar/gk	2018	30053264	Yesselman J.D.,
Peer2	nar_2022_539	10.1093/nar/gk	2018	29126174	Chou C.-H., Shr
Peer2	nar_2022_630	10.1093/nar/gk	2018	29161421	Levchenko M.,
Peer2	nar_2022_631	10.1093/nar/gk	2018	29036684	Teixeira M.C., M
Peer2	nar_2022_632	10.1093/nar/gk	2018	28977551	Pan J., Liu S., Zh
Peer2	nar_2022_633	10.1093/nar/gk	2018	29126285	Chèneby J., Ghu
Peer2	nar_2022_634	10.1093/nar/gk	2018	29069445	Lee S., Zhang C
Peer2	nar_2022_635	10.1093/nar/gk	2018	29140531	Olexiouk V., Vai
Peer2	nar_2022_636	10.1093/nar/gk	2018	29069413	Lee R.Y.N., How
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Peer2	nar_2022_642	10.1093/nar/gk	2018	29059374	Marzec J., Daye
Peer2	nar_2022_643	10.1093/nar/gk	2018	29045755	Miettinen K., Iñ
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Peer2	nar_2022_652	10.1093/nar/gk	2018	29040613	Kodama Y., Mas
Peer2	nar_2022_653	10.1093/nar/gk	2018	29059383	Garg N., Sethup
Peer2	nar_2022_654	10.1093/nar/gk	2018	30053268	Huang L.-H., He
Peer2	nar_2022_655	10.1093/nar/gk	2018	29088389	Terrapon N., Lo

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6504799575;	37 Expression Atla	Nucleic Acids Research	Expression Atlas
57193732188;	SEA version 3.0	Nucleic Acids Research	SEA:Super-Enhancer archive
57202723244;	Therapeutic tar	Nucleic Acids Research	TTD:Therapeutic Target Data
47760916200;	8 SpatialDB: A da	Nucleic Acids Research	SpatialDB
6602255967;	15 DDBJ Database	Nucleic Acids Research	DDBJ
8623809800;	70 The ABCD data	Nucleic Acids Research	ABCD:AntiBodies Chemically
57203360802;	DrLLPS: A data	Nucleic Acids Research	DrLLPS:data resource of liqui
57192089143;	PlantRegMap: (	Nucleic Acids Research	PlantRegMap
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55991214800;	FoldamerDB: A	Nucleic Acids Research	FoldamerDB
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7403155277;	6 The IUPHAR/BF	Nucleic Acids Research	IUPHAR/BPS Guide to PHARM
57213639598;	PathBank: A co	Nucleic Acids Research	PathBank: comprehensive pa
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57213192825;	5 AnimalTFDB 3.(	Nucleic Acids Research	AnimalTFDB: Animal Transcri
55731393200;	5 Lnc2Cancer v2.	Nucleic Acids Research	Lnc2Cancer 2.0
57205372170;	2 CADD: Predictir	Nucleic Acids Research	CADD: Combined Annotation
6507789577;	71 The BioGRID in	Nucleic Acids Research	BioGRID: Biological General I
56657323200;	7 Yeastrgb: Comç	Nucleic Acids Research	YeastRBG
25932136900;	5 IMG/VR v.2.0: /	Nucleic Acids Research	IMG/VR Integrated Microbia
24504507700;	€ GTRD: A datab	Nucleic Acids Research	Gene Transcription Regulatic

55961825100;5 Lncipedia 5: To	Nucleic Acids Research	LNCipedia
56589305200;5 OncoBase: A pl	Nucleic Acids Research	OncoBase
57202435196;5 RaftProt V2: Ur	Nucleic Acids Research	RaftProt V2
55612779600;7 Haemopedia RI	Nucleic Acids Research	Haemosphere
26536156100;6 Update of the F	Nucleic Acids Research	FANTOM: Functional Annota
56735080100;5 CancerSplicing	Nucleic Acids Research	CancerSplicingQTL
22941158000;5 RNAct: Protein-	Nucleic Acids Research	RNAct
16749310300;7 Protein Data Bæ	Nucleic Acids Research	wwPDB Worldwide Protein [
57204335332; UniProt: A worl	Nucleic Acids Research	UniProt Knowledgebase
57203190802;5 ICEberg 2.0: An	Nucleic Acids Research	ICEberg 2.0
56125016200;5 CAGm: A repos	Nucleic Acids Research	CAGm
57208433806;5 Lncactdb 2.0: A	Nucleic Acids Research	LncACTdb 3.0
57193642142;5 AmtDB: A data	Nucleic Acids Research	AmtDB Ancient mtDNA data
57201978185;5 OpenProt: A m	Nucleic Acids Research	OpenProt
6701467886;72 Mouse Genom	Nucleic Acids Research	MGD Mouse Genome Datab
55612779600;5 Stemformatics: Nucleic	Acids Research	Stemformatics
57190044916;5 BacDive in 201	Nucleic Acids Research	BacDive
55553039600;5 CMAUP: A data	Nucleic Acids Research	CMAUP Collective Molecular
7005750773;57 The 26th annu	Nucleic Acids Research	The 26th annual Nucleic Acic
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12776910000;5 Genome prope	Nucleic Acids Research	Genome Properties

Author_ID	Title	Journal	resource_name
56673052100;5	DiseaseEnhanc	Nucleic Acids Research	DiseaseEnhancer
57191379338;5	CR2Cancer: A d	Nucleic Acids Research	CR2Cancer
55629148200;5	BioMuta and Bi	Nucleic Acids Research	BioMuta and BioXpress
37862364900;5	Updates to the	Nucleic Acids Research	RMDB : RNA mapping datab:
35069289700;5	MiRTarBase up	Nucleic Acids Research	miRTarBase
57188984791;5	Europe PMC in	Nucleic Acids Research	Europe PMC
7202390472;35	YEASTRACT: An	Nucleic Acids Research	YEASTRACT : YEAsT Search fo
57188810386;5	AAGMarker 1.0	Nucleic Acids Research	AAGMarker
57197844464;5	ReMap 2018: A	Nucleic Acids Research	ReMap
57201264164;5	TCSBN: A data	Nucleic Acids Research	TCSBN
57190044400;6	An update on s	Nucleic Acids Research	sORFs.org
7408200731;25	WormBase 201	Nucleic Acids Research	WormBase
56650720800;5	PharmacoDB: A	Nucleic Acids Research	PharmacoDB
56789763400;5	Minimotif Min	Nucleic Acids Research	MnM : Minimotif Miner
57191171646;5	Anti-CRISPRdb:	Nucleic Acids Research	anti-CRISPRdb
36494566100;5	BCNTB bioinfor	Nucleic Acids Research	BCNTB : Breast Cancer Now
55968361800;2	The Pancreatic	Nucleic Acids Research	PED : Pancreatic Expression I
55415693400;8	The TriForC dat	Nucleic Acids Research	TriForC
55185638600;1	The UCSC Genc	Nucleic Acids Research	UCSC Genome Browser

7006887904;71 FlyAtlas 2: A ne Nucleic Acids Research	FlyAtlas
12776890300;5 TissGDB: Tissue Nucleic Acids Research	TissGDB : Tissue specific Gen
7405610992;18 IPTMnet: An in Nucleic Acids Research	iPTMnet
55200462600;5 TADB 2.0: An u  Nucleic Acids Research	TADB
57196105918;5 AutDB: A platfc Nucleic Acids Research	AutDB
56060056000;5 DreamBase: DN Nucleic Acids Research	dreamBase
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15754181700;5 DNA Data Bank Nucleic Acids Research	DDBJ : DNA Data Bank of Jap
57193518272;5 FlavorDB: A dat Nucleic Acids Research	FlavorDB
57190866064;5 ADRCS-Target Nucleic Acids Research	ADReCS-Target
35369174700;6 PULDB: The ex  Nucleic Acids Research	PULDB

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TRUE	MBDC1460	FALSE	<a href="http://bioinfo.life.hust.e">http://bioinfo.life.hust.e</a>
TRUE	MBDC1887	FALSE	<a href="http://www.bio-bigdata.">http://www.bio-bigdata.</a>
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TRUE	MBDC0001	FALSE	<a href="http://www.ddbj.nig.ac">http://www.ddbj.nig.ac.</a>
FALSE		FALSE	<a href="http://cosylab.iiitd.edu.i">http://cosylab.iiitd.edu.i</a>
FALSE		FALSE	<a href="http://bioinf.xmu.edu.cr">http://bioinf.xmu.edu.cr</a>
FALSE		FALSE	<a href="http://www.cazy.org/PU">http://www.cazy.org/PU</a>



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TRUE  
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available

unavailable\_message

available\_update\_date

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TRUE  
FALSE  
FALSE

Not found

service unavailable  
Not found

alternative adress https://hi

Not found  
Not found

alternative adress mnm.engi

[eastcancertissuebank.org/](http://eastcancertissuebank.org/)

TRUE  
FALSE  
TRUE

Can't be reached

TRUE

TRUE

TRUE

TRUE

TRUE

Not found

TRUE

TRUE

TRUE

TRUE

TRUE

FALSE

Unavailable message

notes

unsure about update

unsure about name=pun

notes

Article recognizes the site's most recent update as CATH v4.2, however it currently says CATH ,

Redirect from <http://www.yeastrgb.org/>

Article recognizes the site's most recent update as V 2, however it currently says IMG/VR Viral

Unsure if this site has actually been updated, last update appears to be from 2018  
Updated link is in current\_accessible and Original Link (in DS Heroes & article) Page does not f

Updated link is in current\_accessible and Original Link (In DS Heroes) page does no load and g

The page listed in the article is not available: provided the error message: "An error occurred.

Website main page not listed, so clicked on first available link to database and selected "home

Updated link is in current\_accessible the link in the article offers this error: This site can't be re  
This is not an article about a database it is an article about multiple databases and updates un

Update link in current\_accessible, original link from DS Heroes is unavailable.

notes

ve.biochemistry.gwu.edu/bioexpress

r.uconn.edu



/ Gene3D v4.3

Resources v3



ully load and offers this message: This is a place

ives the error message: This site can't be reach

. Sorry, the page you are looking for is currently

!" to ustilize the homepage as the accessible lin

eacheddidd2.nus.edu.sg took too long to respon  
isure how to proceed.

