

AnVIL Project Google Analytics Report

Q3 - July 1, 2020 - September 25, 2020

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Users



Users Jul 1, 2020 - Sep 25, 2020

Total Users	1,841
Returning Users	367
Percent Returning	17.2%

Page Views

Total	5,793
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Top Referrers

Where are our users coming from?

Source	User Sessions
google	1,163
(direct)	1,144
t.co/Rzh2h6mchx	100
genome.gov/Funded-Programs-Projects/Computational-Genomics-and-Data-Science-Program/Genomic-Analysis-Visualization-Informatics-Lab-space-AnVIL	97
t.co/	71
mail.google.com/mail/u/1/	43
dbgap.ncbi.nlm.nih.gov/aa/wga.cgi	37
bioconductor.org/	28
baidu.com/	25
linkedin.com/feed/update/urn:li:activity:6703458778580312064/	25
t.co/dQbCm8h5HV	22
bing	18
genome.gov/	18
t.co/OVlpAO6jNx	18
internationalgenome.org/data-portal/data-collection/30x-grch38	16
baidu	14
github.com/anvilproject/anvil-portal	14
duckduckgo	13
gdscn.github.io/	8
cn.bing.com/	7

Top Pages

Page	Page Views
/	1,585
/data	717
/about	588
/tools	308
/faq	202
/training	195
/events	171
/about/team	166
/contact	152
/data/requesting-data-access	148
/data/data-submission	126
/news	116
/ncpi	115
/data/data-access	93
/about/working-groups	89
/data/bringing-your-own-data	64
/training/guides	61
/data/data-transfer-into-anvil	53
/faq/data-security	50
/events/bcc2020-reproducible-analysis	48

Visits to External Sites

Title	Count
Launch AnVIL in Terra	94
Launch Terra, AnVIL's cloud computing environment.	60
Terra	51
CCDG	48
AnVIL Community on Slack	44
GTEEx (v8)	43
Gen3	36
1000 Genomes	34
1000G-high-coverage-2019	34
Improve this page	33
Dockstore	30
here	29
CMG	27
Create a virtual cohort in AnVIL's Gen3 Data Explorer.	26
Agenda	19
WDL	18
eMERGE	17
Galaxy	16
Jupyter	16
R Studio	16

Outbound Links to Terra

Terra Login

URL	Count
https://anvil.terra.bio/#workspaces	78
https://anvil.terra.bio/	16

Workspaces

Workspace Name	Count
1000G-high-coverage-2019	19
AnVIL_GTEEx_V8_hg38	9
AnVIL_CCDG_Baylor_CVD_AFib_BioVU_WGS	8
AnVIL_CMG_Broad_Eye_Pierce_WES	6
AnVIL_CCDG_Baylor_CVD_AFib_Groningen_WGS	4
AnVIL_CCDG_WashU_CVD_EOCAD_Emerge_WGS	4
inferCNV Tumor Single-Cell RNA-Seq Analysis Pipeline	4
AnVIL_CMG_Broad_Blood_Sankaran_WES	3
GATK Best Practices for Germline SNPs & Indels	3
GWAS Pipeline Using Hail	3
AnVIL_CCDG_Baylor_CVD_HemStroke_ERICH_WGS	2
AnVIL_CCDG_Broad_NP_Epilepsy_ITAICB_HMB_NPU_MDS_WES	2
AnVIL_CCDG_NYGC_NP_Autism_SSC_WGS	2
AnVIL_CMG_Broad_Brain_Walsh_WES	2
AnVIL_CMG_Broad_Muscle_OGrady_WES	2
GATK Best Practices for Somatic CNV Discovery	2
Optimus Pipeline for Analysis of 3' Single-Cell Transcriptomic Data	2
AnVIL_CCDG_Baylor_CVD_EOCAD_BioMe_WGS	1
AnVIL_CCDG_Baylor_CVD_EOCAD_SoL_WGS	1
AnVIL_CCDG_Broad_AI_IBD_Brant_DS-IBD_WGS	1

Terra Resources

Resource	Count
Running GATK workflows	7

Linking Terra identity with Google Billing	6
Register a Terra account	6
Controlling cloud costs	5
Terra training materials	5
Visualizing genomic data with IGV	5
Anatomy of the Workspace	2
AnVIL workspaces	2
Workspace access levels	2
Interactive analysis with Jupyter notebooks	1
Set up Google account with non-Google email	1

Outbound Links to dbGap

Top Studies

Study ID	Count
phs001539.v1.p1	6
phs000424.v8.p2	4
phs001272.v1.p1	4
phs001395.v1.p1	2
phs000920.v4.p2	1
phs001227.v1.p1	1
phs001543.v1.p1	1
phs001545.v1.p1	1
phs001547.v1.p1	1
phs001676.v1.p1	1
phs001740.v1.p1	1
phs001894.v1.p1	1

Outbound Links to Dockstore

Deployed Friday, August 19, 2020.

Links to Dockstore Organization Page

URL	Count
https://dockstore.org/organizations/anvil	8

Top References

URL	Count
https://docs.google.com/presentation/d/1j4bB_bed5dJ36U3D5HQDHlewkpm_N5T-wSUIAAXj2VA/edit#slide=id.g7a57f04dce_0_151	1

Outbound Links to Gen3

Deployed Friday, August 19, 2020.

Links to Gen3 Data Browser

URL	Count
https://gen3.theanvil.io/	27

Outbound Links to Tools

Tool	Count
Galaxy	8
Jupyter	3
R Studio	3
WDL	3
Bioconductor	2
RStudio	1

Outbound Links to Data Consortia

Consortia	Count
CCDG	22
1000 Genomes	19
GTEEx (v8)	18
eMERGE	10
CMG	7
GTEExv9	3
GTEEx	1

Outbound Links to General Resources (NIH/NHGRI)

NIH/NHGRI	URL	Count
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NHGRI	https://www.genome.gov/Funded-Programs-Projects/Computational-Genomics-and-Data-Science-Program/Genomic-Analysis-Visualization-Informatics-Lab-space-AnVIL#externalconsultantcommittee	3
NHGRI	https://www.genome.gov/Funded-Programs-Projects/Computational-Genomics-and-Data-Science-Program/Genomic-Analysis-Visualization-Informatics-Lab-space-AnVIL	1
NIH	https://datascience.nih.gov/strides	1
NIH	https://grants.nih.gov/grants/guide/notice-files/NOT-HG-19-024.html	1
NIH	https://osp.od.nih.gov/uqaqs/what-is-the-role-of-nih-data-access-committees-dacs-in-considering-risks-to-individuals-their-families-and-groups-or-populations-associated-with-data-submitted-to-dbgap/	1
NIH	https://osp.od.nih.gov/wp-content/uploads/NIH_GDS_Policy.pdf	1
NIH	https://projectreporter.nih.gov/project_info_description.cfm?aid=9789931&icde=46222940&ddparam=&ddvalue=&ddsub=&cr=2&csb=default&cs=ASC&pball=	1

Data Dashboard

Deployed Friday, August 14, 2020.

Top Facet Terms

Term Name	Facet	Count
Controlled Access	accessType	31
CCDG	consortium	27
WGS	dataTypes	26
CMG	consortium	23
Consortium Access	accessType	21
GTE _x (v8)	consortium	15
1000 Genomes	consortium	14
Open Access	accessType	13
eMERGE	consortium	12
WES	dataTypes	12
VCF	dataTypes	7
Total		201

Top Text Searches

Text Input	Count
cov	12
covi	10
broad	9
lung	9
lun	8
wes	8
blood gaz	7
covid	7
baylor	6
epi	6
phs001272	6
broad c	5
blood	4
broad ch	4
broad cho	4
ita	4
phs001843	4
1272	3
autism	3
bay	3
Total Number of Searches	415

Home Page Scroll Depth

Deployed Friday, August 28, 2020.

Triggered when the user scrolls down past the section header.

Scroll Depth

Section	Count
Headline	722
Subhead	721

Tiles	721
Stats	641
Carousel	420
Get Data	345
Access Data	235
Contribute Data	201
Featured Workspaces	174
Roadmap	126
News	107
Events	90
Twitter	22