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PDF | Website | Web Book eBook | Print-on-Demand

Translations

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Interoperable formats & reuse

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- Formats: JATS | HTML | JSON + API Access via GitHub

Version history

- See Github repository for publishing history: All edits | All releases | Publication roadmap and tasks

Publication review

- Review: Pocess #1 | process #2 | Process #3

Publication usage stats

- GitHub Insights | PoD & eBook - use and sales

Introduction
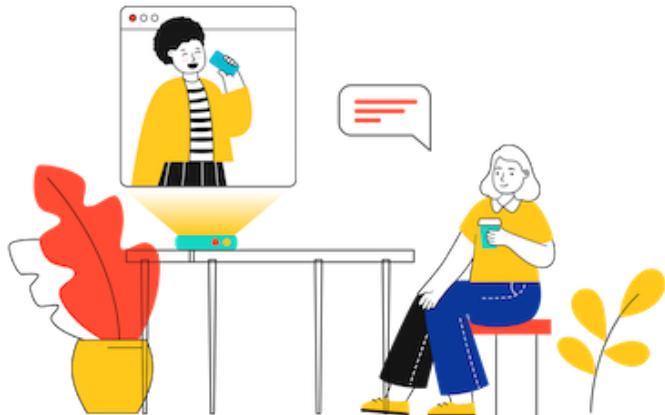
Image: blush.design All Illustrations published on Blush can be used for free. Licence.

Maecenas imperdiet tempus felis sed hendrerit. Etiam ornare placerat augue sit amet sollicitudin. Cras a posuere nibh. Aliquam lobortis imperdiet magna. Curabitur fermentum lacinia consectetur.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Fusce aliquam dictum magna. Etiam eget mollis tellus. Nunc fermentum vestibulum risus in dignissim. Maecenas imperdiet tempus felis sed hendrerit. Etiam ornare placerat augue sit amet sollicitudin. Cras a posuere nibh.[1] Aliquam lobortis imperdiet magna. Curabitur fermentum lacinia consectetur. Phasellus auctor ipsum id semper hendrerit. Quisque aliquet molestie eros, ac viverra nunc. Aliquam ut dignissim nisl. Phasellus feugiat luctus magna lacinia ornare. Fusce laoreet vulputate felis.

Header 2

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1. A footnote commenting on the subject of the report.

Footnotes can have multiple paragraphs if needed.

Vestibulum et laoreet nisi, id pretium erat. Nam mollis placerat augue, non facilisis urna auctor vitae. Aenean quis ipsum et augue facilisis sodales. Quisque dignissim viverra neque in convallis. Mauris augue orci, scelerisque vitae felis ac, pulvinar euismod diam. Suspendisse sed pharetra mauris.(Kay 1972) [2]

> *Praesent nunc mi, aliquam sit amet purus et, consequat mollis lacus. Vestibulum et laoreet nisi, id pretium erat. Nam mollis placerat augue, non facilisis urna auctor vitae. Aenean quis ipsum et augue facilisis sodales. Quisque dignissim viverra neque in convallis.* **- A quotation**

Header 3

Proin a facilisis urna. Phasellus sed justo iaculis, eleifend lacus ut, commodo enim. Cras blandit volutpat consectetur. Interdum et malesuada fames ac ante ipsum primis in faucibus. Vivamus dapibus urna dui, a volutpat massa aliquam a. Phasellus id finibus erat, eget consequat enim. Suspendisse quis consectetur ligula, ac luctus magna. Aliquam erat volutpat. Vivamus posuere id eros vitae facilisis. Maecenas gravida ultricies vulputate. Aliquam erat volutpat. Curabitur vitae mollis leo. Suspendisse iaculis quam sit amet lobortis fringilla. Donec vehicula est eu sodales vehicula. Aliquam quis quam sem.

Header 4

Ut eu lacus ac enim ullamcorper rhoncus. Sed ac dapibus libero. Suspendisse mattis orci pretium imperdiet volutpat. Nulla pharetra in mauris eget pharetra. Cras suscipit tristique eros, ac dapibus tellus vestibulum ut. Duis dictum consectetur ante, eu sodales tortor suscipit vitae. Integer semper lacus ipsum, sed dapibus felis faucibus ac. Etiam cursus neque sit amet augue aliquam, a molestie purus rhoncus. Morbi quis interdum leo.

Header 5

Curabitur ut urna justo. Vivamus odio quam, elementum nec magna sit amet, faucibus iaculis nibh. Praesent porttitor mi ut porta dapibus. Maecenas in dolor sed ex dictum tincidunt sed ac purus. Vestibulum ultrices ante malesuada diam interdum, ac facilisis magna pretium. Nullam placerat libero convallis mattis ullamcorper. Curabitur mollis ipsum at posuere hendrerit. Mauris vitae nunc sollicitudin, tempor velit vitae, tempus nunc.

Header 6

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2. Note citations can be automatically pulled in from databases. As well as have the citation style changed automatically.

quis congue lorem tincidunt nec. Cras eu volutpat neque, quis auctor nulla. Integer sapien purus, varius id nisl sit amet, egestas vehicula elit.

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In finibus pharetra ipsum, a placerat mi fringilla vel. Pellentesque hendrerit ante et gravida varius. Duis eget augue sit amet ante finibus pellentesque. Ut blandit venenatis risus, in tristique mauris pulvinar vitae. In hac habitasse platea dictumst. Donec dapibus dictum velit, at posuere lacus auctor eget. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Sed euismod molestie ipsum. Nunc sagittis, enim vel ultricies eleifend, neque neque imperdiet est, ornare dapibus sem sapien in mauris. Integer viverra sem nibh, sit amet feugiat mi cursus elementum.

Bibliography

Kay, Alan. 1972. "A Personal Computer for Children of All Ages." ACM '72: Proceedings of the ACM Annual Conference - Volume 1, August. https://doi.org/10.1145/800193.1971922.

Text
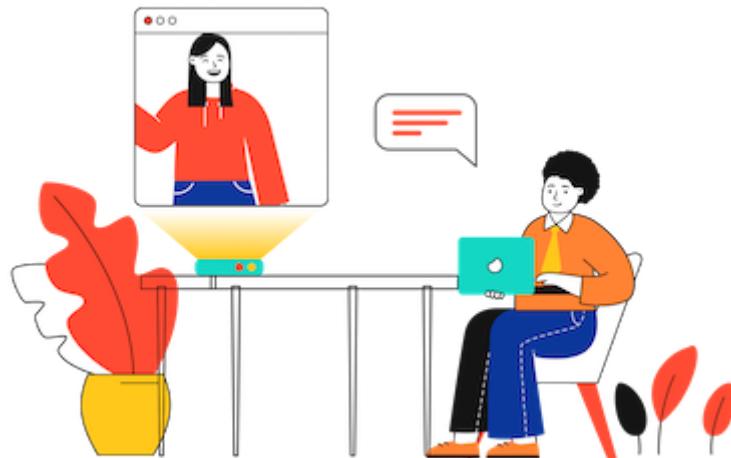
by The Authors ORCiD: 0000-0000-0000-0000

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Praesent id eleifend velit. Vestibulum ut dolor bibendum, congue nisi eget, vestibulum purus. Nullam vel purus iaculis tellus pellentesque pharetra eget at mauris.(GESIS 2020) Morbi fringilla dolor laoreet, blandit elit ac, ultricies est. Nullam eu mi justo. Proin eu scelerisque purus. Cras et finibus nulla, in aliquet ex. Cras non viverra lectus, eu aliquam magna.(Schimmler et al. 2019)

Suspendisse sollicitudin interdum ex eu sodales.(WZB 2016) Cras id faucibus leo. Ut pulvinar lorem id sollicitudin scelerisque. Vestibulum ornare molestie vestibulum. Aenean purus nibh, semper ut nunc sit amet, maximus malesuada ante. Aenean mi risus, fringilla et auctor sit amet, condimentum vitae quam. Nam ut neque dolor.(Abhishek V R 2023) Phasellus sit amet nibh a quam euismod consequat. Maecenas non dolor molestie, iaculis metus non, elementum urna. Fusce lobortis accumsan iaculis. Integer interdum vestibulum pulvinar. Aenean blandit, justo ut mollis pulvinar, felis purus efficitur lectus, et eleifend lectus eros ultricies tellus. Maecenas non dolor

molestie, iaculis metus non, elementum urna. Fusce lobortis accumsan iaculis. Integer interdum vestibulum pulvinar. Aenean blandit, justo ut mollis pulvinar, felis purus efficitur lectus, et eleifend lectus eros ultricies tellus.

Header 2

Table pasted in from a Spreadsheet.

NAME	WEBLAUNCHYEAR	PRIMEPHASEALPHA	PRIME PHASE No
name (blue ones were added during last update)	year of weblaunch / introduction / founding	primary phase of workflow targeted	phase order
OSF (Open Science Framework)	2013	project management/planning	0
AsPredicted	2015	project management/planning	0
DMP Tool	2011	project management/planning	0
Projects	2013	project management/planning	0
Confluence (Atlassian)	2003	project management/planning	0
Innocentive	2001	crowdsource/define research priorities/ideas	1
DHcommons	2010	crowdsource/define research priorities/ideas	1

Nullam elementum interdum lorem ac aliquet. Sed eleifend blandit convallis. Sed at porttitor urna. Fusce rhoncus sodales scelerisque. Donec massa sem, pharetra nec pulvinar ac, ultrices vitae orci. Donec mollis varius ligula, nec viverra felis ornare rutrum. Fusce euismod metus ac ultricies sollicitudin. Sed vehicula lacus orci, quis volutpat erat consectetur nec.

Duis hendrerit laoreet metus quis volutpat. Vivamus vel purus tortor. Integer lectus nunc, aliquet eu malesuada eu, elementum eu elit. Pellentesque vel

semper sem. Phasellus bibendum massa sapien. Integer convallis, mauris a porta tincidunt, massa arcu fringilla eros, at fermentum mauris odio vitae diam. Sed nec lacus vel purus interdum finibus. Nullam lacinia nisi vitae dapibus tempus. Morbi sed lectus vitae turpis ornare volutpat. Fusce bibendum enim et risus sagittis, sed fermentum justo feugiat. Nulla at turpis eleifend, consectetur lacus quis, consectetur sapien. Duis euismod hendrerit pellentesque. Quisque pretium turpis mollis, tincidunt erat sed, rhoncus dui. Etiam at tincidunt leo. Cras semper erat vel tortor imperdiet pellentesque.

Suspendisse efficitur, nibh elementum mattis pretium, mi diam pharetra nulla, non fringilla turpis enim ut dui. Quisque semper dui id est vestibulum sollicitudin. Integer porttitor commodo tellus, commodo pharetra nunc tempor suscipit. Interdum et malesuada fames ac ante ipsum primis in faucibus.

$F = G * m1 * m2/d2$ [3]

Newton's Law of Gravity states that attrative force (gravity) exists between any two objects.

- F: Gravitational Force, in N
- m1: Mass of Object 1, in Kg
- m2: Mass of Object 2, in Kg
- d: Distance between the two Objects, in m
- G: Gravitation Constant, is $6.67 \times 10\text{-}11$ N.m2/kg2

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Proin egestas iaculis leo, eget interdum diam porta sed. Donec posuere odio sit amet lectus feugiat pellentesque. Donec ac rhoncus nunc. Pellentesque rhoncus, nisl et scelerisque porta, massa purus condimentum dui, nec dictum dui est at eros. Phasellus auctor odio vitae mollis dictum. Etiam cursus, erat eu efficitur fermentum, est lorem facilisis sapien, quis condimentum velit dui quis eros. Pellentesque non elementum odio. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia curae;

Aenean consequat risus neque, in blandit turpis auctor in. Mauris porta porttitor nibh, sit amet molestie ex ultrices sed. Proin sed turpis quis lacus consectetur lacinia vel id ex. Etiam at finibus magna, id semper leo. Nulla erat nibh, gravida id erat a, maximus convallis sapien. Ut lobortis mi ipsum, sit amet aliquam urna posuere tincidunt. Nullam at feugiat velit. Aliquam erat volutpat.

Donec tristique risus libero. Pellentesque lacinia ut orci non ornare. Etiam dapibus dui ut magna pellentesque consequat. In quam nisl, blandit in interdum ut, faucibus a quam. Orci varius natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Donec aliquam scelerisque erat

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3. The editor can handle math calculations.

quis egestas. Cras pharetra imperdiet sodales. Sed rutrum ipsum aliquam nibh viverra ornare. Aliquam id nulla nec est lacinia malesuada id nec risus. Etiam aliquam ante hendrerit urna tincidunt eleifend. Aliquam erat volutpat. Donec consectetur sodales libero ac porta.

Photo 1: Neudenau, Germany, district Herbolzheim: sloping up bare fields, a track with green grass and a lonely pear tree near the *Hohe Strasse* southeast of Herbolzheim. © Roman Eisele / Wikimedia Commons / CC BY-SA 4.0.

Nam volutpat nec nisi id euismod. Donec varius felis orci, vel suscipit leo pretium et. Vestibulum semper, eros a blandit sodales, mi ipsum mollis dui, quis fringilla urna neque sit amet libero. Cras euismod sem ut sem varius sagittis. Suspendisse eu erat elit. Vivamus in magna enim. Mauris vestibulum massa ac porttitor facilisis.

- Unordered list
- Item two
- Item three

Aliquam eget lacus ipsum. Pellentesque at fringilla sapien, at facilisis elit. Proin ut lectus accumsan, venenatis lacus sed, aliquet leo. Integer vel orci id mauris volutpat elementum ut non risus. Aliquam eget lacus ipsum. Pellentesque at fringilla sapien, at facilisis elit. Proin ut lectus accumsan,

venenatis lacus sed, aliquet leo. Integer vel orci id mauris volutpat elementum ut non risus.

1. Ordered list
2. Item 2
3. Item 3

Sed faucibus, sem vitae congue gravida, tellus ex tincidunt erat, non tristique elit nibh lobortis ex. Nunc rutrum libero vitae risus sagittis volutpat. Integer orci quam, lobortis a justo quis, varius vehicula felis. Donec non leo sodales, varius magna nec, maximus leo.

> *Suspendisse vitae euismod risus. Donec tortor nulla, condimentum non porta ut, gravida nec nisl. Morbi vitae pharetra turpis, in varius turpis.* **- A quote citation**

Sed venenatis porta pulvinar. Donec nec maximus arcu. Morbi viverra consequat tellus, eu tristique sapien mattis ut.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Pellentesque eget odio sed tortor suscipit pretium. Cras bibendum varius mauris vel hendrerit. Vivamus in blandit urna. Quisque justo elit, laoreet non tortor vitae, dignissim luctus felis. Donec euismod erat nec ex tempus blandit. Proin quis urna dui. Ut tempus felis molestie tortor posuere, id aliquet orci rhoncus. Donec finibus vehicula ex, eget auctor neque mollis et. Duis viverra ex eu ipsum vestibulum consectetur. Suspendisse eget metus sit amet dui feugiat tristique vel sed mauris. Vivamus ut turpis feugiat, auctor sem non, blandit erat. Nulla facilisi. Suspendisse potenti.

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Appendix

Associated data

Data files can be found in the publication Git repositors.

URL: https://github.com/

DOI: 0000.0000.000

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Data preview

Table 1: A preview of the full data available in a Jupyter Notebook

Header 1	Header 2	Header 3	Header 4	Header 5
Row 1	A	B	C	D
Row 2	B			
Row 3	C			
Row 4	D			
Row 5	E			
Row 5	F			

Survey

Table 2: Full findings of the survey shown here. Data DOI available at end of table.

Resource	Resource URL
Healthcare Cost and Utilization Project (HCUP)	http://www.hcup-us.ahrq.gov/
Biologic Specimen and Data Repository Information Coordinating Center (BioLINCC)	https://biolincc.nhlbi.nih.gov/home/
Biospecimens/Biorepositories: Rare Disease Hub (RD-HUB)	http://biospecimens.ordr.info.nih.gov/
dbGaP	http://www.ncbi.nlm.nih.gov/gap
Federal Interagency Traumatic Brain Injury Research (FITBIR) Informatics System	https://fitbir.nih.gov/
Inter-university Consortium for Political and Social Research (ICPSR)	https://www.icpsr.umich.edu/icpsrweb/landing.jsp
National Addiction & HIV Data Archive Program (NAHDAP)	http://www.icpsr.umich.edu/icpsrweb/NAHDAP/
National Database for Autism Research	ndar.nih.gov
NIDA Center on Genetics Studies	https://nidagenetics.org/
NIDDK Central Repository	https://www.niddkrepository.org/home/
Parkinson's Disease Biomarkers Program Data Management Resource (PDBP DMR)	https://pdbp.ninds.nih.gov/
Parkinson's Progression Markers Initiative	http://www.ppmi-info.org/
National Sleep Research Resource	http://sleepdata.org/
The Immunology Database and Analysis Portal (ImmPort)	https://immport.niaid.nih.gov/immportWeb/home/home.do?loginType=full
Biological General Repository for Interaction Datasets (BioGRID)	http://thebiogrid.org/

Cell Centred Database (CCDB)	http://ccdb.ucsd.edu/index.shtm
Chemical Effects in Biological Systems (CEBS)	http://tools.niehs.nih.gov/cebs3/ui/
ClinicalTrials.gov	https://clinicaltrials.gov/
CTN Data Share	https://datashare.nida.nih.gov/
dbSNP	http://www.ncbi.nlm.nih.gov/SNP/
dbVar	http://www.ncbi.nlm.nih.gov/dbvar/
Eukaryotic Pathogen Database Resources (EuPathDB)	http://eupathdb.org/eupathdb/
Europe PMC	http://europepmc.org/
FlyBase: A Drosophila Genomic and Genetic Database	http://flybase.org/
GenBank	http://www.ncbi.nlm.nih.gov/genbank
Gene Expression Omnibus (GEO)	http://www.ncbi.nlm.nih.gov/geo/
Gene Ontology	geneontology.org/
Influenza Research Database (IRD)	http://www.fludb.org/brc/home.spg?decorator=influenza
International Human Epigenome Consortium (IHEC) Data Portal	http://epigenomesportal.ca/ihec/
Kegg	www.genome.jp/kegg/kegg1.html
miRBase	www.mirbase.org
Mouse genome database	http://phenome.jax.org/
Mouse Phenome Database (MPD)	–
Nanomaterial Registry	https://www.nanomaterialregistry.org/
NCBI databases	www.ncbi.nlm.nih.gov/guide/all/

NCBO BioPortal	bioportal.bioontology.org/
NeuroMorpho.org	http://neuromorpho.org/neuroMorpho/index.jsp
Neuroscience Information Framework (NIF)	http://www.neuinfo.org/
NIDDK database	scicrunch.org/dknet/Data/search?q=
Nuclear Receptor Signaling Atlas (NURSA)	https://www.nursa.org/nursa/index.jsf
OBO Foundry	www.obofoundry.org/
Open Science Framework	http://osf.io/
Panther	pantherdb.org/
Pathway Commons	www.pathwaycommons.org/about/
PeptideAtlas	http://www.peptideatlas.org/
PMC	http://www.ncbi.nlm.nih.gov/pmc/
Protein Data Bank (PDB)	http://www.rcsb.org/pdb/home/home.do
PubChem	pubchem.ncbi.nlm.nih.gov/
Quantitative Trait Loci (QTL) Archive	http://phenome.jax.org/db/q?rtn=qtl/home
Rat Genome Database (RGD)	rgd.mcw.edu/wg/home
RxNorm	www.nlm.nih.gov/research/umls/rxnorm/
Sequence Read Archive (SRA)	http://www.ncbi.nlm.nih.gov/sra/
The Cancer Imaging Archive (TCIA)	http://www.cancerimagingarchive.net/
The Zebrafish Model Organism Database (ZFIN)	http://zfin.org/
Transporter Classification Database (TCDB)	http://www.tcdb.org/

UCSC Genome Browser	genome.ucsc.edu/
Uniprot	www.uniprot.org/
VectorBase	https://www.vectorbase.org/
WormBase	https://www.wormbase.org/#01-23-6
Xenbase	http://www.xenbase.org/entry/
PubRef	-
GitHub	https://github.com
eumicrobedb	http://eumicrobedb.org/
bgagenomicsdb	http://www.bgagenomics.iicb.res.in/
WikiPathways	http://www.wikipathways.org
SNPedia	www.SNPedia.com
BEI Resource Repository	https://www.beiresources.org/
Database of Interacting Proteins (DIP)	http://dip.doe-mbi.ucla.edu/dip/Main.cgi
GeneNetwork	http://www.genenetwork.org/webqtl/main.py
Human Connectome Project	http://www.humanconnectome.org/
Integrating Data for Analysis, Anonymization, and Sharing (iDASH)	https://idash.ucsd.edu/
LONI Database	https://ida.loni.usc.edu/login.jsp
Multiparameter Intelligent Monitoring in Intensive Care II (MIMIC-II)	https://mimic.physionet.org/database.html
Neuroimaging Informatics Tools and Resources Clearinghouse (NITRC)	https://www.nitrc.org/
NIDCR FaceBase	www.facebase.org/

NIMH Limited Access Clinical Trial Datasets	http://www.nimh.nih.gov/funding/clinical-research/datasets/nimh-procedures-for-requesting-data-sets.shtml
NITRC-IR	www.nitrc.org/ir/app/template/Search.vm/node/projectData.a
OpenfMRI	http://openfmri.org/
TCGA	tcga-data.nci.nih.gov/tcga/
The 1000 Functional Connectomes Project (FCP) / International Neuroimaging Data-Sharing Initiative (INDI)	http://fcon_1000.projects.nitrc.org/
The Cardiovascular Research Grid (CVRG)	http://cvrgrid.org/
TrialShare	https://www.itntrialshare.org/
National Archive of Computerized Data on Aging (NACDA)	http://www.icpsr.umich.edu/icpsrweb/NACDA/
Gateway to Global Aging Data (G2Aging)	https://www.g2aging.org/
Autism Brain Imaging Data Exchange (ABIDE)	fcon_1000.projects.nitrc.org/indi/abide/
(Encuesta Nacional de Salud y Nutricion (Health and Nutrition National Survey of Mexico) (ENSANUT)	http://ensanut.insp.mx
Korean Longitudinal Study of Ageing (KLoSA)	http://www.kli.re.kr/kli/
Mexican Health and Aging Study (MHAS)	www.mhasweb.org
PhenoExplorer	phenoexplorer.org/
Physionet	www.physionet.org/physiobank/
Metabolomics workbench	www.metabolomicsworkbench.org/
BIRN	
Emerge database	emerge.mc.vanderbilt.edu/

Healthdata.gov	http://www.healthdata.gov/
Intermine	http://intermine.org/
LINCS	www.lincsproject.org/data/data-releases/
NCI cloud database	cbiit.nci.nih.gov/ncip/biomedical-informatics-resources/data
NeuroLex.org	http://neurolex.org
NIH Human Microbiome Project	hmpdacc.org/resources/data_browser.php
OpenConnectome	openconnecto.me
SIB Bioinformatics Portal	www.expasy.org/
gramene	http://www.gramene.org
3d Brain Atlas Reconstructor	http://www.3dbars.org/
Brain Slices	https://brainslices.org/
Reactome	http://www.reactome.org

Data source

Data files can be found in the publication Git repositors.

URL: https://github.com/

DOI: 0000.0000.000

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