

Addgene - A Better Way to Share Science

Our Mission

Accelerate research and discovery by improving access to useful research materials and information.

Our Services

Plasmids: A searchable database of authenticated plasmids, pooled libraries and plasmid kits

Recombinant Antibodies: We are building a collection of affinity reagents that are expressed from plasmids

Viral vector production: Save time and get results faster with high-quality viral preparations

Educational resources: Protocols, blog posts, videos and eBooks on topics such as Molecular Biology, Laboratory Research and Career Advice

Contact us

Deposits deposit@addgene.org

Anything else help@addgene.org



Stay in touch



<https://blog.addgene.org/>



<https://twitter.com/addgene/>



<https://www.addgene.org/news/>



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Join the Addgene Community

Benefits of Depositing Plasmids



Save Time & Money

Focus on your research instead of plasmid requests



Stay Organized

No loss of plasmids or cloning information due to lab turnover or freezer meltdowns



Increase Citations

More scientists will see and cite your work



Share With Your Community

Fulfill grant and journal requirements while participating in scientific sharing



Get Free Plasmids

You earn Rewards Points when your plasmids get requested

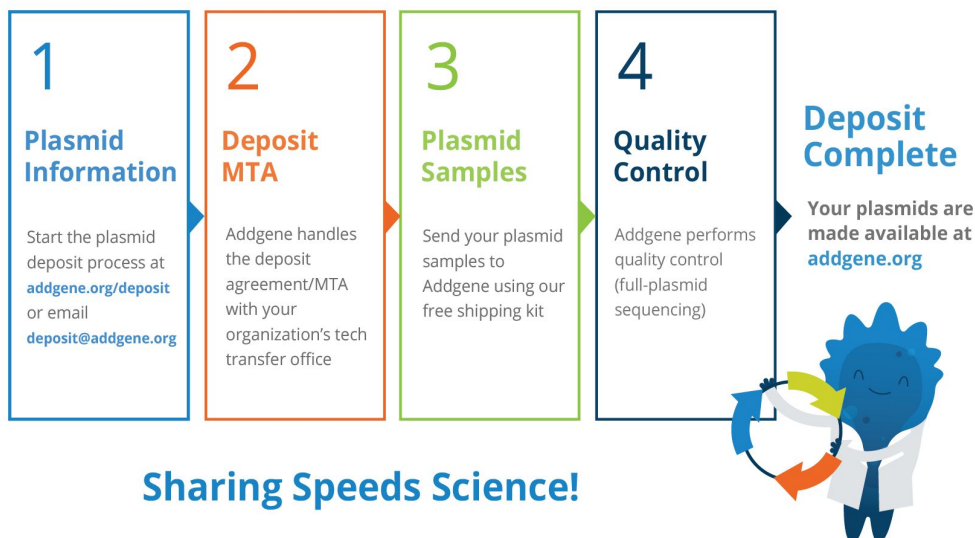
It's Easy and Free!



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Addgene Plasmid Deposit Process

Deposit Plasmids at Addgene



Sharing Speeds Science!



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Addgene Plasmid Deposit Process: 1 - Plasmid Information

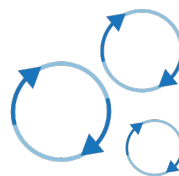
We accept **deposits** of

- published plasmids
- pre-publication plasmids*
- useful unpublished plasmids

*more information about pre-published plasmid deposits:
www.addgene.org/deposit/pre-publication

Send us **plasmid information**

- Plasmid features and description
- Publication details (if published, e.g. PubMed or Preprint ID)
- Sequence data or plasmid maps (if available; any format)
- Protocols and other useful documents

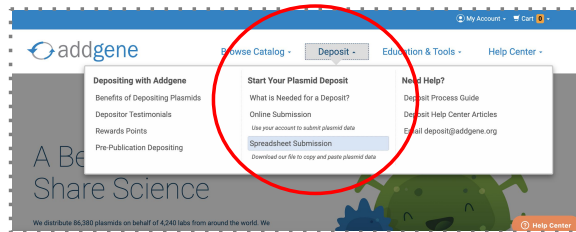


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Addgene Plasmid Deposit Process:

1 - Plasmid Information

- Provide plasmid information using our spreadsheet
<https://www.addgene.org/depositing/start-deposit/#spreadsheet-submission>
Recommended - especially for 10+ plasmids: Download deposit spreadsheet, fill in the plasmid data and send to deposit@addgene.org.



OR

- Provide plasmid information using our online form
<https://www.addgene.org/depositing/start-deposit#online-submission>
Please contact deposit@addgene.org before starting the depositing process for >75 plasmids and with any questions.

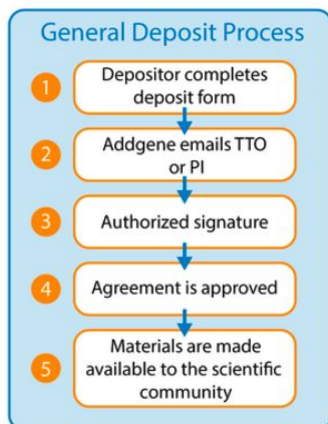


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Addgene Plasmid Deposit Process:

2 - Deposit MTA

Addgene will coordinate the execution of the **Material Transfer Agreement (MTA)** according to the legal process that is in place at your institution and work with your Technology Transfer Office (TTO) or legal office.



- Addgene distributes most materials under the terms of the Uniform Biological Material Transfer Agreement (UBMTA)
- For more information see <https://www.addgene.org/techtransfer/>

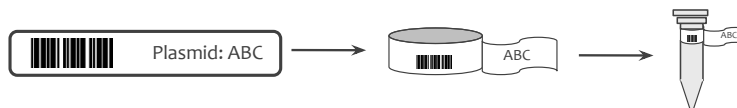


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Addgene Plasmid Deposit Process: 3 - Plasmid Samples

While the deposit MTA approval process is ongoing, we will send you a **deposit kit** with barcoded stickers to label your samples, a transport box and a free shipping courier option.

- Send us your samples preferably in liquid DNA format



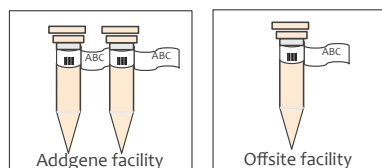
Approximately 15 μ L of miniprep quality DNA in a 1.5mL microcentrifuge tube, labeled with the barcoded sticker

- Alternatively we can accept the deposit also as bacterial streaks – please contact us via deposit@addgene.org to discuss.

Addgene Plasmid Deposit Process: 4 - Quality Control

Sample Storage

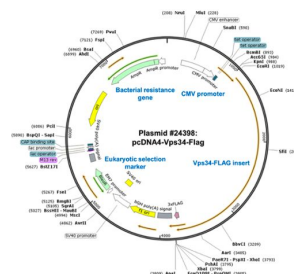
Plasmids are stored as bacterial glycerol stocks



Quality Control

Addgene performs **full-plasmid sequencing** to verify your plasmids.

We contact you in case there are any sequence discrepancies before proceeding in the depositing process.



Addgene Plasmid Deposit Process: Deposit Complete

Plasmids are available at Addgene and can be found on your unique depositor page

[www.addgene.org/\(depositor first name\)_\(depositor last name\)](http://www.addgene.org/(depositor first name)_(depositor last name))

(You can embed this link to your own website)

Bob Weinberg Lab Plasmids

The Bob Weinberg Lab has deposited plasmids at Addgene for distribution to the research community. Addgene is a non-profit plasmid repository dedicated to improving life science research.

Learn more about research in the Bob Weinberg Lab.

Plasmids | Articles

Showing 1 to 25 of 145 entries

25 records per page

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Search table:

ID	Plasmid	Gene/Insert	Vector Type	PI	Publication
1768	pBabe-puro Ras V12	ras V12 (Homo sapiens)	Mammalian Expression, Retroviral	Weinberg	pBabe-vectors (unpublished)
1771	pBabe-puro-hTERT	hTERT (Homo sapiens)	Mammalian Expression, Retroviral	Weinberg	Counter et al Proc Natl Acad Sci U S A 1998 Dec 8;95(25):14723-8.
1772	pBabe-puro-hTERT-HA	hTERT (Homo sapiens)	Mammalian Expression, Retroviral	Weinberg	Counter et al Proc Natl Acad Sci U S A 1998 Dec 8;95(25):14723-8.



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Tracking Requests in Your Depositor Account

Scientists that request your plasmids are asked to **cite your publications** and acknowledge you in future publications.

You can view requests for your plasmids by logging into your **Addgene depositor account**.

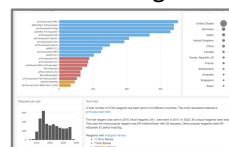
A complete history of requests can be downloaded as a .csv file

Requests for Bob Weinberg Lab Plasmids

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Plasmid	Requesting PI	Requesting Organization	Date
pCMV-VSV-G			Aug 29 2014
pBabe-puro SDF-1 alpha			Aug 29 2014
pBabe-neo-hTERT			Aug 29 2014
pBabe-puro-hTERT			Aug 29 2014
pBabe-zoo largeTSDNA			Aug 29 2014
pCMV-VSV-G			Aug 29 2014
pBabe-puro-miR-9 sponge			Aug 28 2014
pBb-Control Sponge (CKCR4 sponge)			Aug 28 2014
pMIR-CDH1 miUTR			Aug 28 2014
pMIR-CDH1 miUTR			Aug 28 2014

and used to generate visualisations.



Find out more in our blog:

<https://blog.addgene.org/visualizing-your-plasmid-request-data>



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Addgene Rewards Points Program

You will **earn free plasmids** from Addgene when your plasmids get requested by others

