Beta Testing

| Applicants |
| :--- |
| The application period is now open |
| The application deadline is 11:59 PM on <br> January 31, 2020 EST. |
| Frequently Asked Questions <br> Tips for Applying |
| Begin Application |


| NCI Investigators |
| :--- |
| The Reviewer enrollment period is now <br> open. |
| The Reviewer enrollment deadine is 11:59 <br> PM on February 7,2020 EST. |
| Request Account |

## NCI Graduate Student Recruiting Program

The National Cancer Institute (NCI) is actively seeking candidates to participate in the Graduate Student Recruiting Program, to be held May 5 to May 6, 2020 in Bethesda, Maryland. The purpose of this event is to recruit outstanding senior graduate students to postdoctoral positions at the NCl.

We will be selecting up to 25 students to spend $2-3$ days discussing their research through poster sessions, meeting other students from around the U.S., learning about the research at NCI and exploring postdoctoral training opportunties through interviews with NCI principal investigators.


Eligibility Requirements
To be eligible, you must be enrolled in a PhD program in the U.S. and on schedule to complete your PhD degree requirements by December, 2020
How to Apply
You must apply through our online application process, and you must complete and submit an application before the deadline, January 31, 2020. You will need to register in order to establish your application account. Please allow 1-2 business days for your account to be approved. To complete the application you will be asked to provide:

- Personal Information - name, home/school address, phone, email, optional demographic information
- Citizenship
- Education - degrees awarded or expected; upload unofficial academic transcripts
- Personal Statement - provide responses for three prompts ( $300-500$ words per response)
- Curriculum Vitae - current CV adapted to suggested format
- Research Interests
- Abstract - document containing abstract of poster to be presented at NC1, if invited to participate
- References - address and e-mail for 3 persons who will provide current and original letters of recommendation (one must be your dissertation advisor)

You may complete the application at your own pace and in multiple sessions. Once you submit your application, requests will be e-mailed to your referees. We recommend that you contact your referees prior to submitting your application so they are prepared to receive and respond to your requests. Referees will have a separate deadline for submitting their letters.

All applications and requests for letters of recommendation must be made through your application account.
Tips for Applying.
Frequently Asked Questions.

## Deadlines

You must submit your application no later than 11:59 PM on January 31, 2020 EST. We recommend that you do not wait until the final hours to submit your application.
Your letters of recommendation must be uploaded by your referees no later than 11:59 PM on February 7, 2020 EST. If you need to request a letter from another person, you will be able to do so after you have submitted your application.
You will be notified by e-mail when letters of recommendation are submitted. Additionally, you may log into your application account to see the status of your letters of recommendation. It is your responsibility to ensure that we have received these letters no later than 11:59 PM on February 7, 2020 EST.

## Notification

All complete applications submitted by eligible candidates by the above deadlines will be reviewed. An application is considered complete only if 3 letters of recommendation are received. All candidates will be notified by March 6, 2020 regarding the status of their applications. Candidates placing in the top 25 will be asked to confirm that they plan to attend the Graduate Student Recruiting Program from May 5 to May 6, 2020. Upon confirmation, they will be put in touch with our logistics team to make travel arrangements.

## Contact Information

Questions regarding the NCI Graduate Student Recruiting Program should be directed to the program coordinator:
Program Coordinator
NCl Graduate Student Recruiting Program
Email: ncigsrp@mail.nih.gov

Questions regarding the functioning of the application, sending/receiving requests for letters of recommendation, or the website in general should be directed to nci-gsrp@imsweb.com. Technical support is available Monday through Friday, from 9:00 AM to 5:00 PM U.S. Eastern Time.

Graduate Student Recruiting Program

## Beta Testing

## OMB Burden Statement

OMB No.:
0925-0761
Expiration Date: 07/31/2022

Privacy Act Notification Statement
Collection of this information is authorized by The Public Health Service Act, Section 411 ( 42 USC 285a). Rights of study participants are protected by The Privacy Act of 1974. Participation is voluntary, and there are no penalties for not participating or withdrawing from the study at any time. Refusals to participate will not affect your benefits in any way. The information collected in this study will be kept private to the extent provided by law. Names and other identifiers will not appear in any report of the study. Information provided will be combined for all study participants and reported as summaries. You are being asked to complete this instrument so that we can evaluate the effectiveness of it.

OMB Burden Statement

Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0761). Do not return the completed form to this address.

## Beta Testing

## Information to Include in Curriculum Vitae

General

Applicants are encouraged to use their current curriculum vitae and to add any necessary information.

- Please include your name and a page number on each page of the curriculum vitae
- Some of the information requested below will not be applicable to all individuals

Date Prepared

Personal Information

- Name (First middle last)
- Home Address
- School Address
- Telephone (if more than one telephone number is provided, please indicate preferred contact)
- E-mail (if more than one e-mail address is provided, please indicate preferred contact)

Citizenship

- Country of Citizenship

Education

Please list all colleges and universities attended and any other relevant training. Include the following information for each institution:

- School, department, city and state, country
- Dates attended, academic major, degree, year degree awarded/expected


## Work Experience

Please list current and past employment. Include the following information for each position

- Title, employer's name, address, and telephone
- Dates of employment, hours per week
- Brief description of duties and accomplishments


## Other Information

Please note that the items requested below may not be relevant to all applicants:

- Board certification
- Committee memberships
- Grants awarded
- Honors and awards
- Patents
- Peer-review service
- Professional licenses
- Professional society memberships
- Scientific presentations
- Teaching


## Research Interests

Please provide a few key words that describe your research interests.

## Bibliography

Please list all publications and indicate whether they are "published," "in press," "submitted," or "in preparation." Please list full-length manuscripts and abstracts separately.

## Tips for Applying

## General Information

1. Talk to your graduate advisor to make sure you meet the eligibility requirement of degree completion of December 31st, 2020. Dates after December 31st will result in rejection of the application
2. Please list the email address that you wish to get updates about your application status. If there are any issues with your application, we will contact you via email regarding your application and a lack of response may prevent your application from being reviewed.
3. After you submit your application, please add ncigsrp@mail.nih.gov to your contact list, so that you will receive the updates regarding your application status.
4. Additionally, check your spam folder for emails.

## Personal Statement

Please answer the following prompts (300-500 words per prompt)

- Describe your interest in a research career. Please provide evidence of motivation, excitement, and drive for research.
- Why do you want to complete your postdoctoral fellowship at the National Cancer Institute? How will training here help you achieve your career goal(s)?
- Describe at least one instance where you had to overcome a challenge or obstacle during your career.

Please Note

1. You do not have to have a cancer research background to apply. However, you may want to describe how your research background is relevant to the cancer field.
2. Download the Personal Statement template to your device. You may then complete it and resave it as many times as needed. You will be able to upload the completed document to your application.
3. Make sure your document is void of all spelling and grammatical errors.
4. Have a colleague or friend proofread and edit your work to make sure you provide complete answers to the prompts and there is a logical flow. If English is not your first language, also have a native English speaker review your document.
5. Do NOT exceed 1500 words.

## Curriculum Vitae

## Use the CV Format.

1. Make sure all your information is up to date on your CV .
2. The document should be a concise summary of your educational and professional history. Be prudent about the information that you provide, sticking to experiences that are most relevant to your scientific and leadership experience.
3. You may wish to list the skills you acquired during your scientific training experiences and any mentoring/supervising you were asked to provide.
4. Use formatting or spacing to make your CV easy to read.

## Abstract

Document containing the abstract of poster to be presented at NCl

1. Your abstract will be added to an abstract book for the Poster Session portion of the program.
2. It should be no more than ONE page. Do NOT shrink the font to make the text fit on one page.
3. Please list your abstract title, author's names and affiliations on the page.
4. Abstracts will not be edited. Be sure NOT to use special characters. (ex. dashes, single quotes, double quotes and Greek characters/symbols)

## Recommendation Letters

 document into the system. They will receive the email when you submit your application.
 recommendation letters.

## Graduate Student Recruitment Program FAQs

## 1. I am attending graduate school on a H1B visa. Can I still apply?

Yes, you can still apply to the program. The basic requirement is that you are a student at a US degree granting institution. However, you should know that if you are not a permanent resident at the time of appointment, the NIH will only support J1 visas.

## 2. What is the benefit of applying to GSRP?

You get the opportunity to meet the PI and members of the laboratory PRIOR to the official interview. This provides valuable information about the lab, allowing you to determine it the lab is a good fit before accepting an offer. In addition, investigators hold the accepted applicants in high esteem, as they are competitively selected for the program

## 3. Does acceptance into the program guarantee me a position at $\mathrm{NCI} / \mathrm{NIH}$ ?

No, acceptance does not guarantee a position. However, the chances of receiving a position are higher than if you were to email investigators yourself to inquire about open positions

## 4. Are the interviews with investigators official job interviews?

Perhaps, the structure of your interview is dependent on you and the PI at the time of scheduling. Most applicants set up 30-60min meetings, where they learn about the PI, lab, and possibly meet lab members. An official interview is typically a half day, where in addition to speaking with the PI and lab members, you also present a job talk. Roughly $50-70 \%$ of the GSRP applicants go on to have official interviews after the program whereas $10-20 \%$ receive job offers immediately following or during the program.
5. What percentage of accepted applicants get postdoc position at NCl ?

[^0]
# NATIONAL CANCER INSTITUTE <br> NIH $\rangle \begin{aligned} & \text { NATIONAL CANCER INSTITUTE } \\ & \text { Graduate }\end{aligned}$ Student Recruiting Program 

GSRP / Registration Information

## Begin an Application - Registration Information

## Step 1: Request a Login Service Account

 information.

If you do not already have a Login Service account, then you must request an account. If you have an account, then proceed to step 2 .
You will be notified by e-mail when your account has been created.
Request a Login Service Account

## Step 2: GSRP Application

Once your IMS Login Service account has been created, you may begin your GSRP application.

```
Begin Application Process
```


## GSRP Login

This site utilizes Single Sign On (SSO). The GSRP site can accommodate two types of login credentials:

IMS Login Service - An account authorized by the GSRP to users who do not have an NIH account.

NIH Network - An account used to log into the National Institutes of Health (NIH) Network.

Need assistance? Send an email to the administrator.

## Warning Notice for U.S. Government Systems

- This warning banner provides privacy and security notices consistent with applicable federal laws, directives, and other federal guidance for accessing this Government system, which includes (1) this computer network, (2) all computers connected to this network, and (3) all devices and storage media attached to this network or to a computer on this network.
- This system is provided for Government-authorized use only.
- Unauthorized or improper use of this system is prohibited and may result in disciplinary action and/or civil and criminal penalties.
- Personal use of social media and networking sites on this system is limited as to not interfere with official work duties and is subject to monitoring.
- By using this system, you understand and consent to the following:
- The Government may monitor, record, and audit your system usage, including usage of personal devices and email systems for official duties or to conduct HHS business. Therefore, you have no reasonable expectation of privacy regarding any communication or data transiting or stored on this system. At any time, and for any lawful Government purpose, the government may monitor, intercept, and search and seize any communication or data transiting or stored on this system.
- Any communication or data transiting or stored on this system may be disclosed or used for any lawful Government purpose


## Create an Application Account

You may create a new application account by completing this form. The information that you provide below may be used to contact you in case there is any problem with your account. Please provide your name, phone, e-mail.

- = required field

| Name |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Title - | First Name - | Middle Name | Last Name - | Suffix |
| Mr. $\quad \vee$ | Bob |  | Bobberson | $\checkmark$ |

Contact Information

Preferred Email =
bbobberson@imsweb.gov

Verify Email
bbobberson@imsweb.gov

Beta Testing

Create New Application
The 2020 application period is open. Would you like to create an application? There are a few options

Update Application to Reapply.
Start a Completely New Application.

Review Your Previous Application

NIII NATIONAL CANCER INSTITUTE
Graduate Student Recruiting Program
Beta Testing


School Address

## Address

$\square$


## Preferred Phone

123-456-7890
Alternate Phone

## Current Preferred Email: bbobberson@imsweb.gov <br> New Preferred Email Verify New Preferred Email <br> new preferred email verify new preferred email

## Current Alternate Email:

## New Alternate Email

Verify New Alternate Emai
new alternate email
verify new alternate email

Demographic Information

We collect gender, race, ethnicity, birth date, and birth location to form a demographic profile of the applicant pool. We provide this information to reviewers only when summarizing the entire group of applicants.

Gender
(O) Male

O Female
O Prefer Not to Respond

Race

American Indian or Alaska Native
OAsian
Black or African American
Native Hawaiian or Other Pacific Islander
© White
Prefer Not to Respond

Ethnicity

O Hispanic or Latino
( Not Hispanic or Latino
Prefer Not to Respond

| Date of Birth | Birth City | Birth State/Province |  |
| :--- | :--- | :--- | :--- |
| $1 / 1 / 1975$ | Bobston |  |  |
| Airth Country |  |  |  |
| United States |  |  |  |



NATIONAL CANCER INSTITUTE Graduate Student Recruiting Program


FAQ - Tips

## Degree: Other Doctoral, 2005

## University: Boo University

Major: Masters of Master Degrees

Action -

## Your transcript has not been uploaded.

- You do not need to upload your transcript to proceed with your application. However, it must be provided before you can submit your application.
- Please ensure that your transcript is uploaded with the correct orientation (text right side up) so that it can be added to your application properly.

Transcript

| Transcipt 2.docx | Upload |
| :--- | :--- |

Degree: PhD, June 2019

University: Bob Universit Major: Doctorate of PhDs

Action -

## Your transcript has not been uploaded.

- You do not need to upload your transcript to proceed with your application. However, it must be provided before you can submit your application.
- Please ensure that your transcript is uploaded with the correct orientation (text right side up) so that it can be added to your application properly.


## Transcript

Browse files... Upload

## Add a Degree



## Department

| City ${ }^{\text {- }}$ | State/Province - |  |
| :---: | :---: | :---: |
| Bobston | Alberta | $\checkmark$ |
| Country - |  |  |
| United States |  |  |



## NCI Graduate Student Recruiting Program Application: Personal Statement

Please answer the following prompts (300-500 words per prompt.)
a. Describe your interest in a research career. Please provide evidence of motivation, excitement, and drive for research.
b. Why do you want to complete your postdoctoral fellowship at the National Cancer Institute? How will training here help you achieve your career goal(s)?

## Applicant Name

## Date Completed

Beta Testing


Beta Testing

| Application |
| :--- |
| Personal Information |
| Citizenship |
| Education |
| Personal Statement |
| Curriculum Vitae |
| Research Interests |
| Abstract |
| References |
| How Did You Hear |
| Feedback |

## Research Interests

$=$ required field
Dissertation Research Interests

Please select the research topic, research target and research approach that fits your dissertation research. You will be matched to the most appropriate reviewer based on your responses to these questions.

Dissertation Research Topic ${ }^{-}$

| Intracellular Trafficking | $\checkmark$ |
| :--- | :--- |
|  |  |
| Dissertation Research Target " |  |
| Nervous System | $\vee$ |

## Dissertation Research Approach "

```
    Imaging
```\(\checkmark\)

Dissertation/Postdocoral
Research Topic Cancer Cell Cycle
Chromatin, Chromosomes,Mitosis Development
Drug Design and Delivery Gene Expression HIV/AIDS Immunology Intracellular Trafficking Microbiology Nanotechnology Neurological Diseases Pharmacotherapy Public Health/Global Health Signaling

Save \& Exit
Previous

FAQ - Tips

Postdoctoral Research Interests

Please select the research topic, research target and research approach that most interests you for your postdoctoral research. This will help investigators viewing your application to fill open positions.
```

Copy From Dissertation Research Interests

```

Postdoctoral Research Topic -
Intracellular Trafficking

\section*{Postdoctoral Research Target "}
\(\square\)

\section*{Postdoctoral Research Approach "}

\section*{Imaging}

Save

Beta Testing
\begin{tabular}{|c|c|c|}
\hline Application & & Status: Pending Submission \\
\hline Personal Information & \multirow[t]{3}{*}{\begin{tabular}{l}
Abstract \\
Please provide an abstract of your scientific research.
- = required field
\end{tabular}} & \\
\hline Citizenship & & \\
\hline Education & & \\
\hline Personal Statement & Abstract Title & \\
\hline Curriculum Vitae & Please enter your title in the following format. & \\
\hline Research Interests & \begin{tabular}{l}
- Capitalize the first and last word and all major words. \\
- Do not capitalize conjunctions or prepositions.
\end{tabular} & \\
\hline Abstract & Title - & \\
\hline References & Abstracting Abtract Data Abstractly & \\
\hline How Did You Hear & Abstract Affiliation & \\
\hline Feedback & Please enter your affiliation in one of the following formats: & \\
\hline Save \& Exit & - Department, University, City, State, Country & \\
\hline Previous Next & Abstract Affiliation " & \\
\hline \multirow{2}{*}{FAQ-Tips} & Bob University, Bobston, AL & \\
\hline & Save & \\
\hline
\end{tabular}

\section*{Abstract}

Please complete your abstract as follows:
- Follow the example abstract as a guide for constructing your own.
- Do not exceed 450 characters
- Indicate the purpose of the study, the methods used, the results, and the conclusions
- End with an acknowledgment of the source(s) of funding for the project in brackets
- Limit your abstract to one typed, single-spaced page using 12-point Times New Roman font and 1-inch margins.
- Do NOT use special characters. (ex. dashes, single quotes, double quotes and Greek characters/symbols)
- Save your abstract in PDF format.

The following abstract has been uploaded
\begin{tabular}{|l|r|l|}
\hline File & Replace, Delete & Upload Date \\
\hline\(\square\) Abstract.doc & Action & \(4 / 29 / 2019\) \\
\hline
\end{tabular}

\section*{BRD4 is a histone acetyltransferase that evicts nucleosomes from chromatin}

\section*{Chanelle Case Borden \({ }^{1}\), Devaiah Ballachanda \({ }^{1}\), Anne Gegonne \({ }^{1}\), Chih Hao Hsu \({ }^{2}\), Quinrong Chen \({ }^{2}\),} Daoud Meerzaman \({ }^{2}\), Anup Dey \({ }^{3}\), Keiko Ozato \({ }^{3}\), and Dinah Singer \({ }^{1}\)
Experimental Immunology Branch, NCI, NIH
\({ }^{2}\) Center for Biomedical Informatics and Information Technology, NCI, NIH
Laboratory of Molecular Growth Regulation, NICHD, NIH

Bromodomain protein 4 (BRD4) is a chromatin-binding protein implicated in cancer and autoimmune diseases that functions as a scaffold for transcription factors at promoters and super-enhancers. Although chromatin decompaction and transcriptional activation of target genes are associated with BRD4 binding, chromatin decompaction and transcriptional activation of target genes are associated with BRD4 binding the mechanisms involved are unknown. We report that BRD4 is a histone acetyltransferase (HAT) that BRD4 have intrinsic HAT activity. Importantly, BRD4 acetylates H3 K122, a residue critical for nucleosome stability, thus resulting in nucleosome eviction and chromatin decompaction. Nucleosome clearance by BRD4 occurs genome wide, including at its targets MYC, FOS and AURKB (Aurora B kinase), resulting in increased transcription. These findings suggest a model wherein BRD4 actively links chromatin structure and transcription: it mediates chromatin decompaction by acetylating and evicting nucleosomes at target genes, thereby activating transcription.
\begin{tabular}{|c|c|c|c|}
\hline Application & & & \\
\hline Personal Information & References & & \\
\hline Citizenship & \multicolumn{2}{|l|}{Please provide 3 persons who are willing to write a letter of reference for you.} & \\
\hline & \multicolumn{3}{|l|}{\multirow[b]{3}{*}{- You should contact your referees to see if they will write a letter of reference for you. If so, have them add nci-gsrp@imsweb.com to their e-mail contact list to be sure that they will receive the e-mail request from this website.}} \\
\hline Education & & & \\
\hline Personal Statement & & & \\
\hline & \multicolumn{3}{|l|}{- Once you submit your application, we will send an email to each of your referees requesting a letter of reference.} \\
\hline Curriculum Vitae & \multicolumn{3}{|l|}{- When your referee uploads the requested letter of reference, you will receive an email notifying you that your letter has been received.} \\
\hline Research Interests & \multicolumn{3}{|l|}{The following references have been added:} \\
\hline Abstract & \begin{tabular}{l}
Reference \\
Edit, Delete
\end{tabular} & Institution & Address \\
\hline References & Mr. Contributor One contributor.one@contributorinc.com & \multirow[t]{2}{*}{Director of Contributors Directorate of Departments Contributor Inc} & \multirow[t]{2}{*}{\begin{tabular}{l}
321 Contributor Ln \\
Bobston, AB 12345 United States
\end{tabular}} \\
\hline How Did You Hear & Action - & & \\
\hline Feedback & Dr. Contributor Two contributor.two@contributorinc.com & \multirow[t]{2}{*}{Vice President of Contributors Directorate of Departments Contributor Inc} & \multirow[t]{2}{*}{321 Contributor Ln Bobston, AB 12345 United States} \\
\hline Save \& Exit & Action - & & \\
\hline Previous Next & Ms. Contributor Three (Dissertation Advisor) contributor.three@contributorinc.com & President of Contributors Directorate of Departments & \begin{tabular}{l}
321 Contributor Ln \\
Bobston, AB 12345
\end{tabular} \\
\hline \multirow[t]{2}{*}{FAQ-Tips} & Action - & Contributor Inc & United States \\
\hline & Add Reference You have already provided & three references. & \\
\hline
\end{tabular}

Beta Testing
\begin{tabular}{|l|}
\hline Application \\
\hline Personal Information \\
\hline Citizenship \\
\hline Education \\
\hline Personal Statement \\
\hline Curriculum Vitae \\
\hline Research Interests \\
\hline Abstract \\
\hline References \\
\hline How Did You Hear \\
\hline Feedback \\
\hline Previous \\
\hline
\end{tabular}

\section*{Edit Reference}

Please provide the name, e-mail address, phone, and postal address of this referee.
- Be sure that you have asked this individual to add nci-gsrp@imsweb.com to their e-mail contact list
- When you submit you application, an e-mail request will be sent to this individual. You will be identified by your name, e-mail address, degrees provided in this application, and the city, state, and country of your home residence. By submitting your application, you consent to release this information to the designated individual.


\section*{Address \({ }^{-}\)}


Beta Testing


Beta Testing


Beta Testing

\section*{GSRP Application 2020}

You have not yet submitted your application. Your application must be submitted no later than 11:59 PM on January 31, 2020 EST.

\section*{Application}

Application
\begin{tabular}{l} 
Personal Information \\
\begin{tabular}{|l|l|}
\hline Name: & Mr. Bob Bobberson \\
\hline Home Address: & \begin{tabular}{l}
123 Bob St \\
Bobston, DC 12345
\end{tabular} \\
\hline School Address: & \begin{tabular}{l}
123 Bob St \\
Bobston, DC 12345
\end{tabular} \\
\hline Preferred Phone: & 123 -456-7890 \\
\hline Alternate Phone: & Not Provided \\
\hline Preferred Email: & bbobberson@imsweb.gov \\
\hline Alternate Email: & Not Provided \\
\hline
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|l|l|}
\hline Gender*: & Male \\
\hline Race*: & White \\
\hline Ethnicity*: & Not Hispanic or Latino \\
\hline Birth Date*: & January 1,1975 \\
\hline Birth Place*: & Bobston, AB \\
\hline
\end{tabular}

Citizenship
\begin{tabular}{|l|l|}
\hline Type: & Foreign Citizen \\
\hline Visa Status: & Other (J3) \\
\hline
\end{tabular}

Education
\begin{tabular}{|l|l|l|}
\hline Degree: & \begin{tabular}{l} 
Associate, 2000, Bob University, Bobston, AB, Major: \\
Bachelors of Bachelor Degrees
\end{tabular} & Filename: Transcipt 1.docx \\
\hline Degree: & \begin{tabular}{l} 
Other Doctoral, 2005, Bob University, Bobston, AB, Major: \\
Masters of Master Degrees
\end{tabular} & Filename: Transcipt 2.docx \\
\hline Degree: & \begin{tabular}{l} 
PhD, exp Jun 2019, Bob University, Bobston, AB, Major: \\
Doctorate of PhDs
\end{tabular} & Filename: Transcipt 3.docx \\
\hline
\end{tabular}

\section*{Curriculum Vitae}
\begin{tabular}{|l|l|}
\hline Filename: & Curriculum Vitae.docx \\
\hline
\end{tabular}

Abstract
\begin{tabular}{|l|l|}
\hline Title: & Abstracting Abtract Data Abstractly \\
\hline Affliation: & Bob University, Bobston, AL \\
\hline Filename: & Abstract.doc \\
\hline
\end{tabular}

\section*{Research Interests}

\section*{Dissertation Research Interests}
\begin{tabular}{|l|l|}
\hline Research Approach: & Imaging \\
\hline Research Target: & Nervous System \\
\hline Research Topic: & Intracellular Trafficking \\
\hline
\end{tabular}

Postdoctoral Research Interests
\begin{tabular}{|l|l|}
\hline Research Approach: & Imaging \\
\hline Research Target: & Nervous System \\
\hline Research Topic: & Intracellular Trafficking \\
\hline
\end{tabular}

\section*{1. Contributor One}
contributor.one@contributorinc.com
Director of Contributors
Directorate of Departments
Contributor Inc
321 Contributor Ln
Bobston, AL 12345

\section*{2. Contributor Three (Dissertation Advisor)}
contributor.three@contributorinc.com
President of Contributors
Directorate of Departments
Contributor Inc
321 Contributor Ln
Bobston, AB 12345

\section*{3. Contributor Two}
contributor.two@contributorinc.com
Vice President of Contributors
Directorate of Departments
Contributor Inc
321 Contributor Ln
Bobston, AB 12345

\section*{How Did You Hear?*}
- Colleague
- Other \(\rightarrow \mathrm{NCl}\) Website

\section*{Feedback \({ }^{*}\)}

Seems pretty good.

\section*{Application NOT SUBMITTED}
\({ }^{*}\) No information included in this section will be provided to the reviewers for evaluation. You will NOT be evaluated on the information that you provide in this section.

NATIONAL CANCER INSTITUTE
Graduate Stude

\section*{Submit Application}

Beta Testing
```

GSRP Application }202

```

You have not yet submitted yo


\section*{Beta Testing}

\section*{GSRP Application 2020}

We have received your application, but are waiting to receive your 3 required reference letters. At this point, 0 letters have been received. Please go the References tab to remind your referees or to request a letter from an alternate. Reference letters must be submitted no later than 11:59 PM on February 7, 2020 EST

If you find that you will not be available to participate in the Graduate Student Recruiting Program, we ask that you contact ncigsrp@mail.nih.gov to withdraw your application.
Application \(\quad\) References Information Preferences

\section*{References}

As part of your application, you were required to provide e-mails for 3 individuals in the scientificlacademic community who have knowledge of your scientific accomplishments, motivation, and skills. When you submitted your application, these individuals were emailed requests to provide current and original letters of reference

Circumstances may change after you submit your application. In such cases you may request a new reference letter or withdraw an existing request prior to the deadline.
- You must request additional letters of reference from this page
- Before requesting a letter of reference, you should contact the individual to see if they will write a letter of reference for you. If so, have them add ncigsrp@imsweb.com to their e-mail contact list to be sure that they will receive the e-mail request from this website
- If your referee does not receive the request, then please contact us immediately.
- When your referee uploads the requested letter of reference, you will receive an email notifying you that the letter has been received.
- If more than 3 letters are received, only the first 3 letters will be reviewed.
- It is your responsibility to ensure that we have received your letters of reference on or before 11:59 PM, February 7, 2020 EST.

Beta Testing

\section*{Graduate Student Recruiting Program}

\section*{GSRP Application 2020}

We have received your application, but are waiting to receive your 3 required reference letters. At this point, 0 letters have been received. Please go the References tab to remind your referees or to request a letter from an alternate. Reference letters must be submitted no later than 11:59 PM on February 7, 2020 EST.

If you find that you will not be available to participate in the Graduate Student Recruiting Program, we ask that you contact ncigsrp@mail.nih.gov to withdraw your application.
Application \(\quad\) References Information Preferences

\section*{Request Letter of Reference}

Please provide the name, e-mail address, phone, and postal address of this referee.
- Be sure that you have asked this individual to add nci-gsrp@imsweb.com to their e-mail contact list.
- Click Request to send an e-mail request to the designated individual. You will be identified by your name, e-mail address, degrees provided in this application, and the city, state, country of your home residence. By clicking the Request button, you consent to release this information to the designated individual.

Reference



Pending (3)


\section*{GSRP Application 2020}

We have received your confirmation to participate. We expect that you will participate in the Graduate Student Recruiting Program event during May 5, 2020 to May 6, 2020. We will be in touch with additional information. In the meantime, you may browse the list of projects from NCl investigators with open positions.

View Investigator Projects
If you have any questions, please contact the GSRP coordinator at ncigsrp@mail.nih.gov [details]
\begin{tabular}{|c|c|c|c}
\hline References & Information & Investigator Projects & Preferences
\end{tabular}

\section*{Information}

\section*{Review Criteria}

Your full application will consist of materials that you see when previewing your application plus the first 3 letters of reference received. Our reviewers will evaluate your application based on the criteria listed below.

\section*{Personal Statement}
- Student's contribution to their field of research and ultimate research goals.
- Evidence of motivation, excitement, and drive for research
- Understanding of the depth and breadth of research conducted at the NCl .
- Clear reasoning on how NCl can benefit their career
- Demonstration of persverance and resilience.
- Unique experiences or perspectives they bring to research.

Professional History and Curriculum Vitae
- Quality and quantity of publications, including any "submitted"
- Presentations at national, regional, and local meetings
- Awards and other honors
- Unique courses accomplished or training received

\section*{Reference Letters}
- Contributions to the laboratory and the field of study
- Publications likely to come from their work if not yet published or submitted
- Greatest assets as a developing scientist and overall assessment of potential
- Ranking relative to other graduate students the advisor has encountered

\section*{Abstract}
- Scientific merit (Significance/lmpact)
- Does the work address an important problem in the field?
- Does the work make a significant contribution and/or extend existing body of knowledge or methodology in the field?
- Is there potential for the work to advance the field?
- Originality/Novelty
- Is the work original and innovative?
- Does the work employ or develop novel concepts, approaches, methodologies, tools, or technologies for the field?
- Does the project challenge existing paradigms or develop new and better methodologies or technologies?
- Hypotheses, Study Design and Analysis
- Are the conceptual framework, design, methods, and analyses adequately developed and appropriate to the aims of the study?
- Are there adequate data, controls, and analyses to support the conclusions?
- Are research objectives met and conclusions reasonable given the results?

Applicant Home / Application

\section*{GSRP Application 2020}

We have received your application, but are waiting to receive your 3 required reference letters. At this point, 1 letter has been received. Please go the References tab to remind your referees or to request a letter from an alternate. Reference letters must be submitted no later than 11:59 PM on February 7, 2019 EST.

If you find that you will not be available to participate in the Graduate Student Recruiting Program, we ask that you contact ncigsrp@mail.nih.gov to withdraw your application.

\section*{Application Preferences}

\section*{Withdraw Application}

If you do not wish to continue with the GSRP's application process you can withdraw your application. Doing so will remove your application from the application process and it will no longer be visible to NCI Investigators.
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Withdraw Application

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Beta Testing

\section*{GSRP Application 2020}

We have received your confirmation to participate. We expect that you will participate in the Graduate Student Recruiting Program event during May 5, 2020 to May 6, 2020. We will be in touch with additional information. In the meantime, you may browse the list of projects from NCl investigators with open positions.

View Investigator Projects
If you have any questions, please contact the GSRP coordinator at ncigsrp@mail.nih.gov. [details]
Application \(\quad\) References Information \(\quad\) Investigator Projects \(\quad\) Preferences

\section*{Investigator Projects}

On this page you will find proposed projects from NCl investigators with open positions. If there are any of interest, please use the provided contact information to contact the investigator.

You can find additional investigators in Center for Cancer Research (https://ccr.cancer.gov/staff-directory/principal-investigators) and Division of Cancer Epidemiology \& Genetics (https://dceg2.cancer.gov/cgi-bin/Personnel.pl?1=OD,EBP,HGP). Note, these investigators may not have a position available, so you need to ascertain whether there is an opening.
\begin{tabular}{|l|l|c|c|c|c|}
\hline \# & \multicolumn{1}{|c|}{ Title } & Contact's Name & Location & Research Approach & Research Target \\
\hline 1. \begin{tabular}{l} 
Project for GSRP \\
Applicants.
\end{tabular} & Silfreid, Sally & Bethesda & Imaging & Proteins \\
\hline
\end{tabular}

\section*{nill national cancer institute \\ Graduate Student Recruiting Program}

Beta Testing

\section*{My Account}

You may edit your account information on this page. You may change your password at the
- = required field


Contact Information

Preferred Phone
\(\square\)
Alternate Phone

Current Preferred Email: bbobberson@imsweb.gov
New Preferred Email Verify New Preferred Email
\begin{tabular}{|c|c|}
\hline new preferred email & verify new preferred email \\
\hline Current Alternate Email: & \\
\hline New Alternate Email & Verify New Alternate Email \\
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\end{tabular}

Update Information

\section*{Beta Testing}

\section*{Contact Us}

Direct inquiries about the NCl Graduate Student Recruiting Program by completing the form below.
- = required field

Name (first and last, please)

E-mail -

Subject \({ }^{-}\)

Comment or Question "

Beta Testing

\section*{Policies}

PRIVACY ACT NOTIFICATION STATEMENT

The primary use of information collected via the National Cancer Institute's ( NCI ) Center for Cancer Training (CCT) online forms is to evaluate an applicant's qualifications for research training at NCl at the National Institutes of Health (NIH). Information may be used during admission consideration; in preparing appointment paperwork; and to provide data for training program evaluation. Information will be disclosed to investigators, members of advisory committees, CCT staff, and contractors working on our behalf. Additional disclosures may be made to law enforcement agencies concerning violations of law or regulation. Application for this program is voluntary; however, in order for the CCT to process an application, the applicant must complete the required fields.

The legislative authorities for this training initiative are as follows:
(1) Section 405 (b) (1) (C) of the Public Health Service Act, 42 USC 284 (b) (1) (C), as amended, which authorizes Directors of each national research institute to conduct and support research training for which fellowship support is not provided under section 487 and which is not residency training of physicians or other health professionals.
 Program ... shall ... "support appropriate programs of education and training (including continuing education and laboratory and clinical research training)".

View NCI Policies.```


[^0]:    Roughly 40-50\% of applicants accept postdoc positions.

