

Laurence Clement, PhD

Reputation

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It is not necessary to list your personal address, but you should consider providing your cell phone number. For US applications, do not list personal information such as DOB or status (visa, married). No picture either.

The convention is to start with the Education section.

EDUCATION

University of Washington

Ph.D. Biology

Thesis: Title

Throughout the CV, list everything in inverse chronological order: start with the most recent

April 2011

May 2005

Reputation

Fit

University of California, Berkeley

B.A. Biology

Like in your Cover Letter, you will want to use your first page to make a case for all the important requirements for this position and show you are the right fit. Make a case for reputation, fit and productivity at once.

RESEARCH EXPERIENCE

Postdoctoral Researcher, University of California, San Francisco

2011-present

Department of Physiology and Cell Biology

Advisor: Ju Cheng

- Demonstrated the PQR mechanism depended on the phosphorylation of protein XYZ
- Developed a new method to measure phosphorylation levels of protein XYZ in vivo
- Initiated collaborations with Dr. Brown and Dr. Johnson at Harvard Medical School to explore applications in pancreatic cancer.

This work resulted in a publication in Nature. Two other manuscripts are under review. This work was funded through a Myriam Lee postdoctoral fellowship.

Reputation

Productivity

Fundability

Graduate Student, University of Washington, Seattle

2005-2011

Department of Biology

Advisor: Jane Smith

- Demonstrated that protein ABC was essential to the DER process in mice
- Found that protein ABC interacted with DER1 and DER2

This work resulted in 3 publications in PNAS, PLOS and JCI and was funded through a Roy Bertram Cancer Research fellowship.

Fundability

This section lists past, future and current grant funding. Although it is not commonly found in CVs, it can help candidates make a case for fundability early on in the materials.

RESEARCH GRANTS

Contributions to Ongoing Funded Research

June 2015–May 2016

Title of project here

Principal Investigators: Philip Brown, PhD; Ju Cheng, PhD

University of California, San Francisco,

Next Science Fund, \$128,900

Role: Co-author. My work on a novel approach to measure phosphorylation levels of protein XYZ in vivo was the basis for this grant. I provided preliminary data, developed one of the aims, and wrote the grant with Dr. Cheng and Dr. Brown.

Indicate the total amount awarded and your role.

Make sure your references can back this up.

Contributions to Prior Funded Research

June 2008–May 2013 *Title of project here*
Principal Investigator: Jane Smith, PhD
NIH R01 award, \$992,500
Role: Co-author. My work on protein ABC and its role in the DER process was the basis for this award. I provided preliminary data and wrote the grant with Dr. Smith.

Contributions to Submitted Grants *This section was recommended by faculty who would like to know that you have actual experience with the grant writing and submission process.*

Submitted May 2014 *Title of project here*
Principal Investigator: Ju Cheng, PhD
American Biological Society Grant, \$92,500
Role: Co-author. My work on protein ABC and its role in the DER process was the basis for this award. I provided preliminary data and wrote the grant with Dr. Cheng.

Fundability

FELLOWSHIPS *You can separate fellowships from other awards and honors. Indicate amounts.*

Myriam Lee Award 2012-2013
Role: Postdoctoral Fellow
\$42,500

Roy Bertram Cancer Research Award 2009-2011
Role: Graduate Fellow
\$28,500

Reputation

HONORS & AWARDS *This section addresses reputation more than fundability.*

Travel Award, The American Biological Society, \$1000 2014
Best Poster Award, The Other Biological Society 2007
Honors Program Undergraduate Award, University of California, Berkeley 2004

Productivity

PUBLICATIONS *Committee members will go to this section to find out if you have any first author papers, if you have published recently, if you have high-impact papers and if you have published regularly throughout your career.*

Published in peer-reviewed journals

1. **Clement, L.**, Loh, Y.-T, Schnoes, A., Silva, E., Saul. N. "Title of paper" *Nature*, 555: 550-558, **2015**.
2. **Clement, L.**, Dorman, J., McGrath, P., Will, C., Lindstaedt, B. "Title of paper" *PNAS*, 43: 550-558, **2013**.
3. **Clement, L.***, **Dorman, J*.**, McGrath, P., Will, C., Lindstaedt, B. "Title of paper" *PLOS*, 43: 550-558, **2011**.
(*contributed equally to this study)

- 4. Correa, A., **Clement, L.**, McGrath, P., Will, C., Lindstaedt, B. "Title of paper" *JICI*, 43: 550-558, **2009**.

Submitted Manuscripts _____ *Create a separate section for manuscripts under revision. You can indicate the stage of revision in parentheses.*

- 5. **Clement, L.**, Schnoes, A., Ayazi, S., Caporale, N., Saul. N. "Title of paper" (*revised manuscript in review in JBC*)
- 6. **Clement, L., Schnoes, A***, Ayazi, S., Lewis, J., Saul. N. "Title of paper" (*under revision*) (***contributed equally to this study**)

Manuscripts in preparation _____ *This section is often frowned upon, as there is no certainty that these papers will ever get submitted. If you do list them, list only manuscripts that will be submitted before the interviews, and make sure your references will back it up.*

Productivity

- 7. **Clement, L.**, Schnoes, A., Ayazi, S., Lewis, J., Saul. N. "Title of paper"

PATENTS

Clement, L., Schnoes, A., Ayazi, S., Lewis, J., Saul. N. "Title of patent" **U.S. Patent XXX 9999-A. Pending.**

Fit

Most research-intensive institutions do not require much teaching experience, so this section should show up later in the CV. Describe your responsibilities and student population.

TEACHING EXPERIENCE

Guest lecturer, University of California, San Francisco	Fall 2014
<i>Course:</i> Cancer Biology	
<i>Responsibilities:</i> Invited to teach one lecture on my work to graduate students. Developed and delivered 50-minute lecture with interactive components, including clicker questions and think-pair-share.	
Guest lecturer, City College of San Francisco	Spring 2013
<i>Course:</i> Molecular Biology	
<i>Responsibilities:</i> Developed and delivered two one-hour lectures and 3-hour laboratory sessions over the course of one semester to a group of 15 community college students from diverse backgrounds. Developed quiz and assignment questions.	
Graduate Teaching Assistant, University of Washington, Seattle	Fall 2007
<i>Course:</i> Cell and Molecular Biology	
<i>Responsibilities:</i> Develop assignments and exam questions for a graduate—level course. 20 students.	

MENTORING EXPERIENCE _____ *Same comment as Teaching Experience*

Mentor for Lia Ramos, City College of San Francisco Bridge to Bioscience intern	Fall 2014
<i>Current status:</i> Laboratory Assistant at Targene, Inc.	
Mentor for Dirja Abudji, UCSF rotation student	Spring 2014
<i>Current status:</i> Graduate student in the Cheng lab	
Mentor for Menlo Adi, UC Berkeley undergraduate student	Summer 2014
<i>Current status:</i> Graduate student in UCSF's Biomedical Sciences program	
Mentor for Jenny Smith, University of Washington undergraduate student	Fall 2010

Current status: 3rd year graduate student at University of Colorado, Boulder

Mentor for Jacob Brown, University of Washington undergraduate student
Current status: Research Associate at GeneX, Inc.

Fall 2009

SERVICE & OUTREACH ——— Same comment as Teaching Experience

Organizer, Postdoctoral Cell Biology Seminar
University of California, San Francisco

Since 2013

Ad Hoc Reviewer
Journal of Biological Chemistry, Proceedings of the National Academy of Sciences

2014

Judge, Bridge to Biosciences Poster Competition
City College of San Francisco Biosymposium

2015

Reputation

PRESENTATIONS ——— This section addresses the candidate’s efforts for demonstrating reputation.
It can go before the Teaching Experience for research-intensive institutions.

Oral Presentations

1. **Clement, L.**, Loh, Y.-T, Schnoes, A., Silva, E., Saul. N. “Title of presentation” *Conference Name 2015.*
2. **Clement, L.**, Dorman, J., McGrath, P., Will, C., Lindstaedt, B. “Title of presentation” *Conference Name 2014.*
3. **Clement, L.**, Dorman, J., McGrath, P., Will, C., Lindstaedt, B. “Title of presentation” *Conference Name 2013.*

Poster Presentations

1. **Clement, L.**, Loh, Y.-T, Schnoes, A., Silva, E., Saul. N. “Title of presentation” *Conference Name 2012.*
2. **Clement, L.**, Dorman, J., McGrath, P., Will, C., Lindstaedt, B. “Title of presentation” *Conference Name 2010.*
3. **Clement, L.**, Dorman, J., McGrath, P., Will, C., Lindstaedt, B. “Title of presentation” *Conference Name 2009.*

*There is no limit to the length of your CV – it is expected to list all your experiences and skills.
5-8 page CVs are not unusual*