# Faculty Mentor Name:

# Degree(s):

# Primary Department or Program:

# Research Interest:

| Trainee Name | Pre- or Post-doctoral | Start Date & End Date of Mentorship | Doctoral Degree(s) Received and Year(s) | Degree(s) Resulting from Postdoc training & Year(s) | Topic of Research Project | Initial Position Department Institution Activity | Current Position Department Institution Activity | Subsequent Grant(s)/Role/ Year Awarded |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

1. **Trainee Name.** Provide the trainee name in the format Last Name, First Name and Middle Initial.
2. **Pre-or Post-doctoral**. Identify the trainee’s level of training while the mentorship was completed.
3. **Start & End Date of Mentorship.** Provide the calendar months and years, in the format MM/YYYY, to indicate the length of the mentored project.
4. **Doctoral Degree(s) and Year(s).** Provide thetrainee’sdoctoral degree(s) and the year(s) awarded.
5. **Degree(s) resulting from Postdoctoral training and Year(s).** If applicable, provide any degrees resulting from the postdoctoral training and the year awarded. If the training program does not offer degrees, indicate “none.” Trainees currently in the program should be designated “in training.” If a Predoctoral trainee, indicate “N/A”.
6. **Topic of Research Project.** Provide the topic of the research project.
7. **Initial Position, Department, Institution, Activity; and Current Position, Department, Institution, Activity.** For trainees who have completed or left the program, their initial and current positions, department, and institution. If individuals hold joint appointments/positions, list only the primary position. If information is not available, report “unknown.” Classify each position as predominantly Research-intensive, Research-related, Further Training, or Other. Research-related positions generally require a doctoral degree, and may include activities such as teaching, administering research or higher education programs, science policy, or technology transfer.
8. **Subsequent Grant(s)/Role/Year Awarded.** If applicable, subsequent fellowship, career development or research grant support obtained from any source, whether as PD/PI or in another senior role (i.e., co-investigator, faculty collaborator, or staff scientist). For NIH and other HHS support, list the awarding component, activity, role, and year (e.g., GM R01/Staff Scientist/2011). Up to five grants may be listed.