**[Mentor’s Name]: Past and Current Postdoctoral Trainees (2014-2020)**

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| **Names of Past and Current  Trainees**  **(add \* if US citizen or permanent resident)** | **Past or Current** | **Training Period**  **(MM/YYYY- MM/YYYY)** | **Doctoral Degree(s)** | | | **Research Project in your lab** | **No. papers**  **resulting from postdoctoral research** | **Past trainees: Current Position & Grant Support OR**  **Current trainees: Sources of Support** |
| **Degree** | **Year** | **Institution** |
| *\*Doe, Jane Q.* | *Past* | *02/2013-09/2018* | *PhD* | *2012* | *Duke University* | *Fun with fungi* | *7* | *Asst. Professor, XYZ University, K22-AI999999* |
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**SAMPLE:**

**T.G. Mitchell: Past and Current Postdoctoral Trainees (2002-2009)**

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| **Past and Current  Trainees** | **Past or Current** | **Training Period** | **Doctoral Degree(s)** | | | **Research Project** | **No. papers**  **resulting from postdoctoral research** | **Past trainees: Current Position & Grant Support or**  **Current trainees: Source of Support** |
| **Degree** | **Year** | **Institution** |
| Marra, R.E. | Past | 2000-2004 | PhD | 1998 | Cornell Univ | Genetic linkage map of *C. neoformans* | 4 | Senior Scientist, Connecticut Agricultural Center, New Haven |
| Smith, P.B. | Past | 2004-2006 | MD | 2001 | Mercer Med Sch | Real-time PCR diagnosis of candidemia | 14 | Asst Prof, Pediatrics, DUMC  Awarded K23 & R18 grants |
| Wilfret, D.A. | Past | 2005-2007 | MD | 2000 | Univ Florida Med Sch | Real-time PCR diagnosis of mycoplasmal pneumonia | 1 | Hospitalist, DUMC |
| Litvintseva, A.P. | Past | 2002-2007 | PhD | 2002 | Montana State Univ | Population genetics of *C. neoformans* | 7 | Asst Res Prof, DUMC  R01 AI025783 |
| Miglia, K.J. | Current | 2007- | PhD | 2003 | Wayne State Univ | Population genetics of clinical isolates of *C. neoformans* | 3 | T32 AI052080 |
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