ALERTS | ACCESS RIGHTS | SIGN IN

Science Careers From the journal Science

My Science Career Find A Job

Graduate Programs

Tools & Tips Forum For Employers

About Science Careers

Career Magazine Issues & Perspectives

The Job Market

Meetings & Events

Science Home » Science Careers » Career Magazine » Previous Issues » 2015 » June 01



Search Articles

Search





Help! My adviser won't stop looking down my shirt!

Email Article Email Editor Discuss in Forum Related Articles Print Article Free Newsletter

By Alice Huang June 01, 2015

Alice and her friends answer questions that you don't want to ask your preceptor, peer, or colleagues regarding your career in science. Send your questions to Alice's attention via SciCareerEditor@aaas.org.

The U.S. Equal Employment Opportunity Commission defines unlawful sexual harassment as "unwelcome sexual advances, requests for sexual favors, and other verbal or physical harassment of a sexual nature."



Dear Alice.

Q: I've just joined a new lab for my second postdoc. It's a good lab. I'm happy with my project. I think it could really lead to some good results. My adviser is a good scientist, and he seems like a nice guy. Here's the problem: Whenever we meet in his office, I catch him trying to look down my shirt. Not that this matters, but he's married.

What should I do?

-Botherea

Dear Bothered.

A: Imagine what life would be like if there were no individuals of the opposite—or preferred—sex. It would be pretty dull, eh? Well, like it or not, the workplace is a part of life.

It's true that, in principle, we're all supposed to be asexual while working. But the kind of behavior you mention is common in the workplace. Once, a friend told me that he was so distracted by an attractive visiting professor that he could not concentrate on a word of her seminar. Your adviser may not even be aware of what he is doing.

The U.S. Equal Employment Opportunity Commission (EEOC) defines unlawful sexual harassment as "unwelcome sexual advances, requests for sexual favors, and other verbal or physical harassment of a sexual nature." It goes on to say that "harassment is illegal when it is so frequent or severe that it creates a hostile or offensive work environment or when it results in an adverse employment decision (such as the victim being fired or demoted)." I'm not an attorney, but to me the behavior you're describing doesn't seem unlawful by this standard.

Some definitions of sexual harassment do include inappropriate looking or staring, especially when it's repeated to the point where the workplace becomes inhospitable. Has it reached that point? I don't mean to suggest that leering is appropriate workplace behavior—it isn't—but it is human and up to a point, I think, forgivable. Certainly there are worse things, including the unlawful behaviors described by the EEOC. No one should ever use a position of authority to take sexual advantage of another.

As long as your adviser does not move on to other advances, I suggest you put up with it, with good humor if you can. Just make sure that he is listening to you and your ideas, taking in the results you are presenting, and taking your science seriously. His attention on your chest may be unwelcome, but you need his attention on your science and his best advice.

-Alice

Dr. Huang is one of the pioneering researchers in molecular animal virology. She trained at Wellesley College and Johns Hopkins School of Medicine. She has worked at the Salk Institute for Biological Studies, Massachusetts Institute of Technology,

Help! My adviser won't stop looking down my shirt! | Science Careers

Harvard Medical School, New York University (NYU), and California Institute of Technology. She has served on the boards of the University of Massachusetts, Johns Hopkins University, and the Keck Graduate Institute at the Claremont Colleges, in addition to many other nonprofit organizations. She introduced vesicular stomatitis virus as an experimental model in virology. She carried out many of the initial investigations on the molecular biology of virion structure, replication, macromolecular synthesis, viral spread, and virulence. Her work on the virion-associated RNA-dependent RNA polymerase led to the grouping of many viruses as negative-strand viruses. Her studies on pseudotypes, especially between RNA and DNA viruses, demonstrate the spread of viruses to new host cells and provide important tools for genetic engineering.

As a teacher, Dr. Huang has taught and mentored undergraduates, graduate students, medical students, postdoctoral research fellows, and clinical fellows. She has guided junior faculty members and department chairs. As an administrator, Dr. Huang provided the vision and obtained support for beginning what is now known as "Silicon Alley" around the NYU neighborhood. She is a past president of both the American Society for Microbiology and the American Association for the Advancement of Science (the publisher of *Science* Careers), two of the largest scientific societies in the world. She also dedicated 18 years to shepherding the Institute of Molecular and Cell Biology, together with Sydney Brenner and Chris Tan, into a successful center of research in what is now known as the Biopolis in Singapore. She continues to consult with research institutions and governments, sharing her expertise and practicing science diplomacy and policy.

Throughout her career, Dr. Huang has advocated for women in science. She encourages thoughtful approaches to reforms in teaching, to attract students with diverse backgrounds and interests to become interested in and committed to careers in science. She has been honored for her advocacy as well for her research accomplishments. Her wealth of experience as a leader and team player in research, administration, and advocacy prepares her well to provide advice to those pursuing careers in science.

10.1126/science.caredit.a1500140

Search Jobs Register Related Articles Search for Jobs Enter keywords, locations or job types to start searching for your new science career Advanced Search Search Jobs

Quick Links

RSS

For Jobseekers	For Employers	Career Magazine	Graduate Programs	About Our Company	About Our Site	Advertise with Science
My Science Career Find a Job Meetings & Events Tools & Tips Job Seekers' FAQ	Search Resumes Post a Job Contact	Previous Issues	By School By Subject By Location	Our Staff Partners & Alliances Testimonials & Awards	Terms of Use Press Room Privacy Policy	Careers



News Science Journals Careers Multimedia Collections Help Site Map RSS Subscribe Feedback Privacy / Legal About Us Advertise With Us Contact Us

© 2015 American Association for the Advancement of Science. All Rights Reserved. AAAS is a partner of HINARI, AGORA, OARE, PatientInform, CrossRef, and COUNTER.