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Maine Impact Week 2021 Faculty Mentor Impact Awards : Pauline Kamath

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Stephanie Shay

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Maine Impact Week 2021 Faculty Mentor Impact Awards Pauline Kamath, School of Food and Agriculture

Apr 9, 2021 https://youtu.be/wjVQ-7IgqS4 Run Time : 00:04:01

Earlier this year, we asked students to nominate faculty members who had an important impact on them and the response was incredible. Through online videos and announcements, we are featuring the nine faculty members who won 2021 Faculty Mentor Impact Awards

Transcript is machine generated, unedited, in English.

hello i'm stephanie shay um i have been a phd student in pauline's lab for over four years now and it's really easy to see that pauline cares very deeply about her students in both a personal as well as an academic context i've had the pleasure and privilege of working with paulina she fulfills several different advising roles personally as my direct advisor pauline's exceptionally supportive uh by encouraging me to think on my own but always offering a helping and knowledgeable hand as a guidance as well she has spent countless hours teaching everything i know about molecular lab work as well as showing me the ropes when it comes to field work which consists of live trapping wild turkeys during winter months so typically this meant very early mornings less than 20 degree days sometimes single digits

teaching me how to collect several different types of disease samples from wild turkeys and beyond these hands-on teaching moments pauline's helped me in all academic aspects of research this includes applying for grants writing reports and manuscripts statistical analysis and presentations her dedication to teaching research and her students is clear unwavering and inspiring in all of these roles she's encouraged me to be involved with undergraduate mentoring which has been an incredible learning experience for me and i've also taken her graduate course in wildlife disease and i'm currently a teaching assistant for her undergraduate companion animal course i was the first graduate student in pauline's lab and i've seen it flourish both in number and accomplishments exponentially with each passing year she truly recognizes that not all students are the same and tailors her advising and teaching style to match the needs of her students she has been an influential role model for me both in and out of research and academics and she's beyond deserving of this recognition through the faculty mentor award hello my name is pauline kameth i am an assistant professor of animal health in the school of food and agriculture here at the university of maine first of all i'm

truly honored to be nominated for the faculty mentoring award

it means so much to me particularly because i feel that mentoring and working with students is really one of the most important aspects of my job and i feel lucky to have the opportunity to work with such a fantastic group of students at the university of maine i lead a molecular ecology laboratory with research focused on infectious diseases in wildlife and the students are really the heart of my research program they bring enthusiasm energy diverse and diverse perspectives to this work and without them really a little progress would be made so they are the ones out there doing the hard work in the field and the laboratory collecting and analyzing data so my perspective on mentoring is that it is a partnership and while i'm here to guide students starting out on their scientific journey i also continue to gain and learn so much from them so i take my role as a mentor very seriously and i'm committed to being accessible and available i also feel that mentoring should go beyond helping students to develop field and laboratory skills and i try to foster skills in critical thinking problem solving quantitative literacy writing and communication most importantly i aim to create an environment among the students in my group both graduate and undergraduate that makes them feel they're part of a team and encourages them to learn from and support each other and what i enjoy most about working with students is watching them gain the confidence to

become independent and proficient researchers and for some eventually also becoming mentors themselves so my hope is that i may be able to inspire them and provide them with an experience that will prepare them for whatever career path they end up taking English (auto-generated)