



AWARDEE REPORT FORM

NAME	Leandros Raptas
TWITTER HANDLE* <i>optional</i>	@LeandrosRH
UNIVERSITY	University of Liverpool
NAME OF AWARD	Barclay Smith Travel Fund
PURPOSE OF AWARD	<i>conference/event attended/organised (full name) with city and dates.</i>
	Anatomical Society re-scheduled winter meeting Dates: 17 th -19 th April 2023 Location: University of Nottingham, Nottingham, UK
REPORT: What were your anticipated benefits?	
	My primary aim was to present intersex, transgender and non-binary bodies that are outside the “norms” usually depicted in anatomy textbooks and other teaching resources. I wanted to discuss possible misconceptions related to bodies and gender identity and ways to diversify anatomy curricula. “Queer body” invisibility impacts students and leads to discrimination in healthcare settings. The main anticipated benefit was that these bodies will start to be introduced to students naturally and not only to teach anatomy that is relevant to being intersex or to gender affirming surgeries. The ultimate aim of my work is to make anatomy education more inclusive and to destigmatise and de-pathologize LGBTQIA+ identities and healthy anatomical variation. I hoped to meet people that are working on projects that aim to increase Equality, Diversity, and Inclusivity in anatomy education and discuss possible collaborations. I also hoped to meet staff and students from different institutions that identify as LGBTQIA+ and get their feedback and thoughts on my poster.
COMMENTS: Describe your experience at the conference / lab visit / course / seminar/ event.	
	I'd signed up for a pre-conference workshop so spent the first morning felting to make a vertebra and met some lovely people. It was great fun! I have attended many conferences in the past but never focused on networking. The Anatomical Society meeting in Nottingham was the friendliest conference I have ever attended and that gave me the opportunity to interact with so many amazing people and discuss ideas that can lead to positive change. My poster attracted a lot of interest and I got very encouraging feedback. Medical students and anatomy educators came up to me to say how much they loved the work and how important they think it is. It was amazing to meet other inclusive educators that are going to use our illustrations in lectures and worksheets. Dr Jo Tomlinson tweeted my poster that got over 5,700 views! It was also great to meet Dr Siobhan Moyes who is leading fantastic research that aims to identify what inclusivity means to staff and students worldwide and to understand how we can increase visibility of underrepresented groups in anatomy curricula. I am originally from Greece, so I offered to translate Dr Siobhan's survey as I want to make it accessible to more students in my home country. I also learnt a lot about how to create a sense of belonging for students and how important it is to understand intersectionality and increase cultural competence as an anatomy educator.

REPORT: In relation to skills, what were the most important things you gained? *(does not apply to equipment grant.* For public engagement/outreach awards what did your audience gain and how did you evaluate success?

It is the first time I presented work that has the potential to make a difference, and this made me feel proud of my poster. So, I made sure to talk to as many people as possible to increase its impact. I developed my skills in co-creating with people, putting my ideas and aims across clearly and passionately to people that can make those ideas come to life, give feedback in ways that motivate people and design posters that attract attention. The most important skill I used and developed was the skill of communicating in a friendly, positive, and enthusiastic way and also taking the time to find out about other peoples' work and make sure I let people know when I think they are creating really important and high-quality work. The skill I value the most and I didn't realise I had until the conference is the skill of making people feel welcomed. A student that travelled all the way from India to present his work thanked me for making him feel so comfortable. I also made sure to update my knowledge of inclusive vocabulary and terminology before creating the poster and I will use this when teaching anatomy.

REPORT: How do you think you will put this learning experience into practice in the future? For public engagement/outreach awards how with the materials/knowledge generated by this activity be used in the future?

I met wonderful people from many institutions that are taking fabulous initiatives with the aim to decolonise the curriculum and I would love to collaborate and be part of this. I am interested in getting involved with the Anatomical Society to improve Equality, Diversity and Inclusivity in anatomy education. I am also hoping to apply for a public engagement and outreach grant. I am hoping to use my ideas from the poster and expand on this work to make it publishable. I want to create a focus group to create relevant anatomy recourses and design research that aims to understand assumptions of heteronormativity and cis-normativity and identify what parts of curricula may be reinforcing these. I also want to explore the impact of "queer" invisibility in anatomy on students and staff. I would like to create a video that explains trans/non-binary anatomical and non-anatomical terminology and introduces sex and gender as a spectrum.

Data Protection/GDPR: I consent to the data included in this submission being collected, processed and stored by the Anatomical Society. **Answer YES or NO in the Box below**

Yes

Graphical Images: If you include graphical images you must obtain consent from people appearing in any photos and confirm that you have consent. A consent statement from you must accompany each report if relevant. A short narrative should accompany the image. **Answer N/A not applicable, YES or NO in the box below**

N/A

The accompanying image shows the poster that was presented at the conference. The poster includes original illustrations of transgender, non-binary and intersex bodies that can be downloaded by scanning the QR code. We hope that anatomy educators will add these to their curricula and create a sense of belonging for LGBTQIA+ students. Practical ways of how to become an inclusive educator and increase LGBTQIA+ visibility in anatomy curricula are also presented.

Copyright: If you submit images you must either own the copyright to the image or have gained the explicit permission of the copyright holder for the image to be submitted as part of the report for upload to the Society's website, Newsletter, social media and so forth. A copyright statement must accompany each report if relevant. **Answer N/A not applicable, YES or NO in the box below**

Yes

Figure 1 includes original illustrations created by the author Anargyros Levantis.

Figure 2 is an illustration created by Netter sourced from "Netter's Essential Biochemistry. Ronner, Peter, PhD. Published January 1, 2018. Pages 338-352. © 2018."

SIGNATURE	Leandros Rapteas	DATE	17/05/2023
-----------	------------------	------	------------

If submitted electronically, a type-written name is acceptable in place of a hand-written signature

File: AS-Award-Report-Form-220922 – International Conference

