

CURRICULUM VITAE

INFORMAZIONI PERSONALI

Nome	Moyes, Siobhan
Anno di nascita	
Qualifica	Associate Professor and lead for anatomy
Amministrazione	Peninsula Medical School, University of Plymouth
Incarico attuale	Visiting professor
Numero telefonico dell'ufficio (se solo privato, omettere)	
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TITOLI DI STUDIO E PROFESSIONALI ED ESPERIENZE LAVORATIVE

Titolo di studio (anno di conseguimento; nome e tipo di istituto di istruzione o formazione)	Date	Title of award	Class	Awarding body
	2023	Senior Fellowship of the Higher Education Academy (SFHEA)	N/A	Advance HE
	2013	Fellowship of the Higher Education Academy (FHEA)	N/A	Higher Education Academy
	2013	Postgraduate Certificate in Medical Education	Merit	University of Plymouth
	2008	DPhil The effect of microenvironment on the uptake of microparticles across a small intestinal epithelium	N/A	University of Oxford
	2001	BSc (Hons) Biological Sciences	2:1	University of Brighton
Altri titoli di studio e professionali				
Esperienze professionali (incarichi ricoperti; data; tipo di azienda o settore; principali mansioni o responsabilità)	Appointment	From	To	
	Lecturer and Lead in Anatomy Peninsula Medical School, University of Plymouth	2012	present	
	Research Associate Centre for Nephrology, University College London	2011	2012	
	Postdoctoral Researcher Department of Physiology, Anatomy and Genetics, University of Oxford	2008	2011	

Capacità linguistiche	
Capacità nell'uso delle tecnologie	
<p>Altro (partecipazione a convegni e seminari, pubblicazioni, collaborazione a riviste, ecc., ed ogni altra informazione che il compilante ritiene di dover pubblicare)</p>	<p>Breaking Barriers: The Evolution, Implementation and Impact of Representative Research Practices in Anatomy. Evans, L., Moyes, S., Sulaiman, S., Abbott-Paterson, S. & Snow, K., 2024, (Submitted) Biomedical Visualization. Springer</p> <p>From Attention to Action: Advancing Inclusivity in the Landscape of Anatomy Education. Evans, L., Snow, K., Jayanth, A., Moyes, S. M. Submitted for publication</p> <p>Fostering engagement in virtual anatomy learning for healthcare students Singer, L., Evans, L., Zahra, D., Agbeja, I. & Moyes, S., 16 Apr 2024, In: BMC Medical Education. 24, 1, 414.</p> <p>Leveraging Pedagogy: Virtual Anatomy as a Versatile Adjunct to Modern Anatomy Education. Evans, L., Singer, L., Agbeja, I. & Moyes, S., 2024, (Accepted/In press) Biomedical Visualization. Springer</p> <p>Optimizing group work strategies in virtual dissection. Evans, L., Singer, L., Zahra, D., Agbeja, I. & Moyes, S. M., Sept 2024, In: Anatomical Sciences Education. 17, 6, p. 1323-1335 13 p.</p> <p>Morphological aspects of interactions between microparticles and mammalian cells: intestinal uptake and onward movement. Carr, K., Smyth, S., McCullough, M., Morris, J. & Moyes, S., Jan 2012, In: Prog Histochem Cytochem. 46, 4, p. 185-252</p> <p>Effects of lymphocytes, macrophages and microparticles on tight junction permeability in Caco-2 cells. Moyes, S., Morris, J. & Carr, K., 2011, In: Journal of Anatomy. 218, 3, p. 361-361</p> <p>Roles of pre-treatment time and junctional proteins in Caco-2 cell microparticle uptake. Moyes, S., Morris, J. & Carr, K., 4 Apr 2011, In: Int J Pharm. 407, 0, p. 21-30</p> <p>Culture conditions and treatments affect Caco-2 characteristics and particle uptake. Moyes, S., Morris, J. & Carr, K., 15 Mar 2010, In: Int J Pharm. 387, 0, p. 7-18</p> <p>Macrophages increase microparticle uptake by enterocyte-like Caco-2 cell monolayers. Moyes, S., Morris, J. & Carr, K., Dec 2010, In: J Anat. 217, 6, p. 740-754</p> <p>Cell dimensions, epithelial permeability and particle uptake in Caco-2 cell models Moyes, S., Morris, J. & Carr, K., 2009, In: Journal of Anatomy. 215, 6, p. 708-709</p> <p>The effect of lymphocytes on Caco-2 intestinal epithelial permeability Moyes, S., Morris, J. & Carr, K., 2009, In: Journal of Anatomy. 214, 5, p. 800-800</p> <p>Changes produced by external radiation in parameters influencing intestinal permeability and microparticle uptake in vitro. Moyes, S., Killick, E., Morris, J., Kadhim, M., Hill, M. & Carr, K., Jun 2008, In: Int J Radiat Biol. 84, 6, p. 467-486</p> <p>Environmental factors affecting in vitro intestinal epithelial permeability Moyes, S., Morris, J. & Carr, K., 2008, In: Journal of Anatomy. 213, 3, p. 355-355</p> <p>Macrophage effects on microparticle uptake in an intestinal epithelial cell model Moyes, S., Morris, J. & Carr, K., 2008, In: Journal of Anatomy. 213, 3, p. 344-345</p> <p>Effect of microenvironment and reproductive hormones on Caco-2 cell epithelial permeability. Moyes, S., Smyth, S., Morris, J. & Carr, K., 2007, In: Journal of Anatomy. 210, 6, p. 776-776</p>

	<p>Effects of macrophages and microparticles on Caco-2 intestinal cell epithelial permeability. Moyes, S., Morris, J. & Carr, K., 2007, In: Journal of Anatomy. 210, 6, p. 768-768</p> <p>Factors influencing intestinal microparticle uptake in vivo. Doyle-McCullough, M., Smyth, S., Moyes, S. & Carr, K., 20 Apr 2007, In: Int J Pharm. 335, 0, p. 79-89</p> <p>Parameters influencing intestinal epithelial permeability and microparticle uptake in vitro. Moyes, S., Smyth, S., Shipman, A., Long, S., Morris, J. & Carr, K., 7 Jun 2007, In: Int J Pharm. 337, 0, p. 133-141</p> <p>In vitro effects on microparticle uptake following environmental challenge Killick, E., Moyes, S., Hill, M., Kadhim, M. & Carr, K., 2006, In: Journal of Anatomy. 209, 4, p. 577-577</p> <p>Microparticle uptake through an intestinal epithelial membrane in vitro. Moyes, S., Morris, J. & Carr, K., 2006, In: Journal of Anatomy. 209, 4, p. 564-564</p>
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