











# Zoology Postdoc Summer Seminar Series

Learn about the fantastic research carried out by Zoology Postdocs

Two seminars, each **Wednesday, 28<sup>th</sup> August – 25<sup>th</sup> September**  
**4-5pm in the Part II Lecture Theatre**

Followed by tea and cake in the Tea Room!

Our line-up of wonderful speakers:

28 <sup>th</sup> August		<b>Kate Criswell</b> Evolution of backbone segmentation across vertebrates		<b>Daniel Money</b> The Mammoth-Elephant problem
4 <sup>th</sup> September		<b>Michela Leonardi</b> Species distribution through time and other stories...		<b>Matt Benton</b> Growing up tall: The genetic and morphogenetic basis of insect axial extension
11 <sup>th</sup> September		<b>Tom Worthington</b> Mangrove restoration potential: A global map highlighting a critical opportunity		<b>Joana Meier</b> Hybridisation facilitates repeated adaptive radiation in cichlid fishes
18 <sup>th</sup> September		<b>Jesús Rodríguez Curt</b> The role of Hox genes for the specification of neuronal diversity		<b>Tom Houslay</b> Group size effects in Damaraland mole-rats
25 <sup>th</sup> September		<b>Kelsey Byers</b> Wing pheromones in <i>Heliconius</i> butterflies: physiology, behaviour, and genetics		<b>Amrita Mukherjee</b> Dendrite branching: A microtubule nucleation story