

Physiology

Mini-Rounds

When: September 15th at 11am

Where: No 26 – TR 424/425

“Small is beautiful: microRNAs as therapeutic targets; past, present and future”



David Henshall

“AntimiRs to rescue sodium channels: prospects for microRNA precision therapies for genetically-defined epilepsies”



Mona Heiland

“Purinergic signalling in epilepsy: New opportunities for diagnosis and treatment”



Tobias Engel

“The role of P2X7 receptors in TBI-induced brain pathology: a pre-clinical evaluation”



Beatriz Gil Lopez-Avila

Tea & Coffee from
10:30am!



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