

# Conference Agenda

13<sup>th</sup> July 2018

09:55 am to 10:35 am	Registration & Coffee
	Welcome from The Platelet Society
10:35 am to 10:50 am	<b>Dr Sarah Jones, Manchester Metropolitan University</b> <b>Professor Khalid Naseem, University of Leeds</b>

## Oral Communication Session A

**Chairs: Dr Amanda Unsworth & Stuart Wallis**

University of Reading & University of Bath

	<b>Dr Amanda Dalby, University of Birmingham</b>
10:50 am to 11:10 am	Mutation in GNE is associated with a severe form of congenital thrombocytopenia
	<b>Kirsty Lewis, University of Bristol</b>
11:10 am to 11:30 am	Celecoxib, a selective COX-2 inhibitor, increases phosphatidylserine exposure in human platelets
	<b>Dr Maria Lopes Pires, Anglia Ruskin University</b>
11:30 am to 11:50 am	Interplay between zinc, reactive oxygen species and oxidized low-density lipoproteins during platelet reactivity
	<b>Dr Kirk Taylor, Imperial College London</b>
11:50 am to 12:10 pm	Pharmacological impact of HIV therapy on platelet activation

## Lunch and Posters

12:15 pm to 1:35 pm	<b>North Atrium Exhibition Area</b>
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## Career Breakout Session

12:40 pm to 1:35 pm	Informal discussion with our career experts from academia, the public and private sectors.
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## Oral Communication Session B

**Chairs: Sophie Nock & Dr Zaher Raslan**

University of Reading & University of Leeds

	<b>Stuart Wallis, University of Bath</b>
1:40 pm to 2:00 pm	Extracellular fibrinogen binding protein: towards a novel anti-inflammatory, vasculo-protective agent
2:00 pm to 2:20 pm	<b>Nina Wolska, Medical University of Lodz</b>

	<p>Comparison of the use of wide-field and confocal microscopy for the quantitative evaluation of in vitro thrombi formation under flow conditions</p> <p><b>Dr Alexander Stainer, University of Reading</b></p>
2:20 pm to 2:40 pm	<p>Quercetin and its methylated metabolites inhibit thrombus formation in vitro and in vivo, and combine with aspirin to enhance anti-platelet effects</p> <p><b>Chiara Pallini, University of Birmingham</b></p>
2:40 pm to 3:00 pm	<p>Receptor clustering prevents GPVI shedding and leads to sustained signalling in platelets</p>

### Poster Session

3:00 pm to 3:55 pm	<i>Please remove your posters from the boards at the end of the session</i>
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### Exploring Careers Panel Discussion

**Chairs: Sarah Daniels & Dr Daniel Moreno-Martinez**

Manchester Metropolitan University

4:00 pm to 4:50 pm	<p>Five panelists from academia, the public and private sectors will give a brief overview of what they do and their career path to date. We will then open to a free-form Q &amp; A from the audience.</p>
4:50 pm to 5:00 pm	<b>Close of Meeting and Prize Giving</b>

### Networking

5:00 pm to 6:00 pm	<b>Drinks &amp; Nibbles - Catering Atrium</b>
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