

RE: MCFD2 Abstract (Divisional Spring Meeting 2017)

Bolland Hannah

Wed 19/04/2017 13:58

To: Sonbul Sultan <msxss10@exmail.nottingham.ac.uk>;

Dear Sultan,

Please be aware your abstract has been selected for both a **poster presentation** and an **oral presentation** at the Divisional Spring Meeting on the 2nd May 2017.

The oral presentation will start at 15:40, this will be 8 minutes long and followed by 2 minutes of question time. It is recommended you bring with you your PowerPoint presentation on a memory stick to the event; you can then load your presentation onto the computer before the conference begins. Please see the previous email we have sent which contains more information on the poster presentation.

We apologise for the short notice but we struggled for a long time deciding between the top 2 entries, of which your abstract was selected as the best.

Please do not hesitate to contact me if you have any further questions.

Best Wishes

Hannah Bolland – PGR Rep**PhD Student – Bowel and Cancer Research UK**

Cancer Biology

School of Medicine

University of Nottingham

Tumour and Vascular Biology Laboratory

C Floor West Block QMC, NG7 2UH

t: 07481742542

From: Sonbul Sultan**Sent:** 09 April 2017 23:06**To:** Bolland Hannah <msxhb7@exmail.nottingham.ac.uk>**Subject:** MCFD2 Abstract (Divisional Spring Meeting 2017)

Dear Hannah,

Please find my attached abstract for the Division of Cancer and Stem Cells Spring Meeting 2017. Thank you.

BW

Sultan Sonbul

Phd Student

Division of Cancer and Stem Cells 2016/17 Spring Meeting

Coates Rd Auditorium-A150, Main University Campus

Tuesday 2nd May 2017

09:00 **Welcome**

Research Overviews (Chair: Dr James Smith - Stem Cells)

09:05 **Dr. Alex Thompson (Stem Cells)**
Rational Targeting of Leukaemic Stem Cells with Repurposed Drugs

09:30 **Dr Abdolrahman Shams Nateri (Cancer)**
FLYWCH1: a novel tumor suppressor gene

Short talks (Chair: Dr Andrew Benest - Cancer)

09:55 **Dr Sara Pijuanalito (Stem Cells)**
Novel culture methods for Pluripotent Stem Cells

10:05 **Dr Sarah Storr (Cancer)**
Calpain and Calpastatin in breast cancer

10:15 **Dr Lara Lewis (Stem Cells)**
Dynamics of 5-carboxylcytosine during hepatic differentiation: potential general role for active demethylation by DNA repair in lineage specification

10:25 **Dr Teresa Pereira Raposo (Cancer)**
A TNS4 knockout mouse model of colorectal cancer in the making'

10:35 **Coffee Break**

Research Overviews (Chair: Dr Sara Pijuanalito – Stem Cells)

11:05 **Professor Chris Denning (Stem Cells)**
SNPing in and out of the genome with Cas9/CRISPR

11:30 **Professor Lindy Durrant (Cancer)**
Citrullination, autophagy and cancer vaccines

Short talks

11:55 **Dr Quynh Bui (Stem Cells)**
Identification of novel genes differentially expressed in colon cancer by RNA-sequencing

12:05 **Dr Kiren Yacqub Usman (Cancer)**
The expression of heparin binding growth factors in cholangiocarcinomas

12:15 **Lunch & PhD Student Poster Presentations**

Short talks (Chair: Dr Kenton Arkill - Cancer)

13:45 **Dr James Smith (Stem Cells)**
An Engineered Heart Tissue Model of the Actin-E99K Mutation

13:55 **Hester Franks (Cancer)**
The adenosine system- a new metabolic immune checkpoint for cancer

Research Overviews

14:05 **Professor Dave Bates (Cancer)**
Update on Co-localisation and Cancer Sciences BSc

14:30 **Dr. Cathy Merry (Stem Cells)**
TBA

14:55 **Coffee Break**

Short talks (Chair: Dr Lara Lewis – Stem Cells)

15:30 **Abdulkadir Abakir (Stem Cells)**
A sensitive immunochemical method for profiling active DNA demethylation in stem and cancer cells

15:40 **Sultan Sonbul (Cancer)**
Loss of MCFD2 expression in breast cancer is associated with lymphovascular invasion and poor outcome

15:50 **Lecture: Professor Bertie Göttgens, University of Cambridge.**

16:50 **Professor Poulam Patel: Poster Prize presentation and closing comments**