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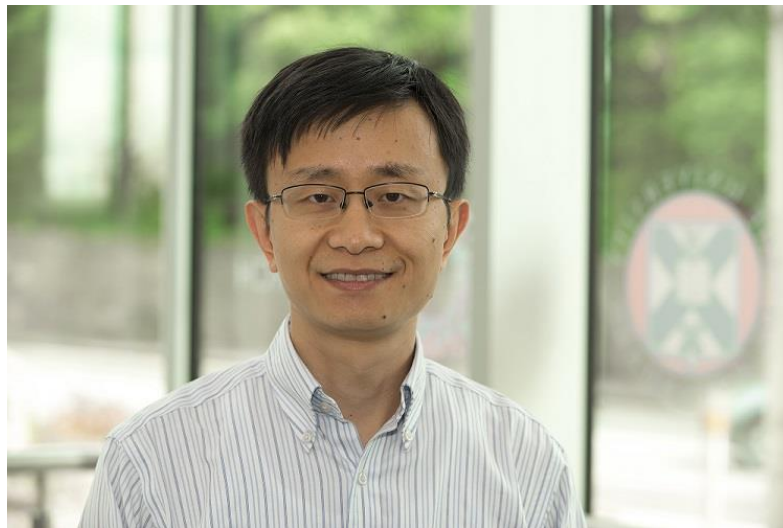


The Mellanby
Centre *for bone
research.*

Role of macrophages in lung and bone metastases in breast cancer

Dr Bin-Zhi Qian
University of Edinburgh

Friday 5 May 2017
1.00-2.00 pm
Lecture Theatre 3, F Floor, The Medical School



Biography

Bin-Zhi Qian received his bachelor degree from Fudan University at Shanghai, China. He then joined Chinese Human Genome Centre at Shanghai as a research fellow working on gene expression profiling of gastric cancer and hepatocellular carcinoma using patient samples. Bin-Zhi received his PhD in biomedical sciences from Albert Einstein College of Medicine, New York under the mentorship of Professor Jeffrey Pollard. His research was focusing on the role of macrophages in breast cancer distal metastasis. He stayed in the Pollard lab for a short postdoctoral training with a prestigious Susan G. Komen for the Cure Postdoctoral Fellowship. He then joined Prof. Charles Sawyers' group at Memorial Sloan Kettering Cancer Center in New York to continue his training to investigate the role of tumour microenvironment in prostate cancer metastasis and therapy resistance. In 2014, Bin-Zhi was awarded with a prestigious Cancer Research UK Career Development Fellowship and a University of Edinburgh Chancellor's Fellowship to establish his independent research group with a joint appointment at Edinburgh Cancer Research UK Centre & MRC University of Edinburgh Centre for Reproductive Health at the University of Edinburgh.

If you would personally like to meet the speakers on the day of their seminar contact:
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Mellanby Centre Website: <http://www.mellanbycentre.org>

