

Dr Boris Kysela

Senior Lecturer

Reproduction, Genes and Development

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Teaching

BMedSci Molecular Biology Module Coordinator.

Research

Basic research in the field of DNA double-strand break repair and genome stability, influence of chromatin on the DNA repair processes, translational research in nanotechnology for cancer diagnosis and therapy.

Other activities

Group Leader, PhD Supervisor, Primary Appeals Committee Member, University of Birmingham LTN Business Fellow.

Publications

OJ Brand, JC Barrett, MJ Simmonds, PR Newby, CJ McCabe, CK Bruce, B Kysela, JD Carr-Smith, T Brix, PJ Hunt, WM Wiersinga, L Hegedus, J Connell, JA Wass, JA Franklyn, AP Weetman, JM Heward, S C Gough (2009) **'Association of the thyroid stimulating hormone receptor gene (TSHR) with Graves' disease (GD)'** (<http://hmg.oxfordjournals.org/content/18/9/1704>). *Human molecular genetics*