University of St Andrews
Scotland's first university – 1413

University Teaching and Research Ethics Committee Sub-committee

13/02/2017
Jacob Rivett
School of Computer Science

Ethics Reference No: *Please quote this ref on all correspondence*	CS12583
Project Title:	Molecular structure drawing prediction
Researchers Name(s):	Jacob Rivett
Supervisor(s):	Simon Dobson

Thank you for submitting your application which was considered at the Computer Science School Ethics Committee meeting on the 13/02/2017. The following documents were reviewed:

1. Ethical Application Form   13/02/2017
2. Participant Information Sheet   13/02/2017
3. Consent Form   13/02/2017
4. Debriefing Form   13/02/2017

The University Teaching and Research Ethics Committee (UTREC) approve this study from an ethical point of view. Please note that where approval is given by a School Ethics Committee that committee is part of UTREC and is delegated to act for UTREC.

Approval is given for three years. Projects, which have not commenced within two years of original approval, must be re-submitted to your School Ethics Committee.

You must inform your School Ethics Committee when the research has been completed. If you are unable to complete your research within the 3 three year validation period, you will be required to write to your School Ethics Committee and to UTREC (where approval was given by UTREC) to request an extension or you will need to re-apply.

Any serious adverse events or significant change which occurs in connection with this study and/or which may alter its ethical consideration must be reported immediately to the School Ethics Committee, and an Ethical Amendment Form submitted where appropriate.

Approval is given on the understanding that the 'Guidelines for Ethical Research Practice' https://www.st-andrews.ac.uk/utrec/guidelines/ are adhered to.

Yours sincerely

Convenor of the School Ethics Committee

Ccs   Supervisor
         School Ethics Committee