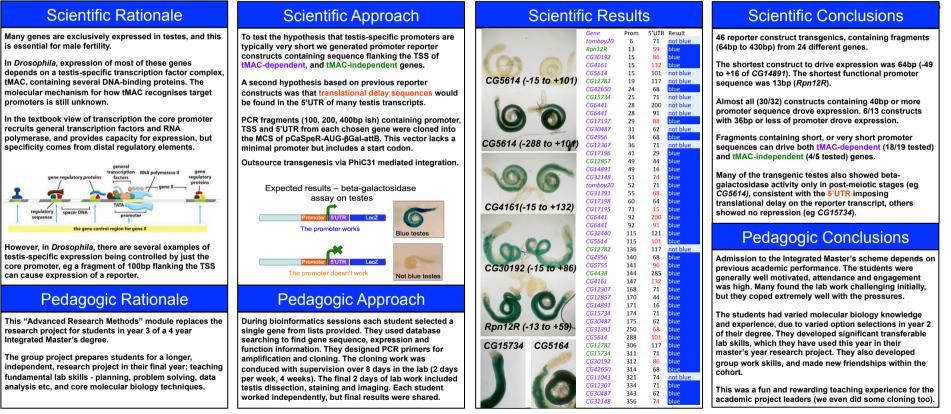


## Very short fragments containing just the core promoter are sufficient to drive testis-specific gene expression in *Drosophila*.

A. Zitti, B. Gambrill, C. Thomas, C. Garside, D. Dominguez, D. Pease, E. Foster, F. Boxall, I. Kontou, J. Hughes-Davies, J. Brocklebank,
K. Hurlow, M. de Guzman, M. Hall, N. Mughal, R. Jones, S. Jones, T. Paul, T. Davies, W. Beaumont, G. Sweeney and H. White-Cooper.
Cardiff University School of Biosciences. Cardiff University, Museum Avenue, Cardiff, CF10 3AT. UK.



Describe your experience of the IM group project?

gained a lot of skills helpful

listlessness

meloncholia

new techniques learnt

independence new skills

exciting

rewarding engaging

best part of third year

informative

intellectual

The first 20 authors were the students in the project group. They are listed in alphabetical order by first name, as our lasertag session to determine author order had to be cancelled, and rescheduling became impossible for now due to Covid-19.