

Silke Pichler

Mobile: 07554032742

Nationality: Austrian

silke.pichler@cantab.net

www.silkepichler.co.uk

APPENDIX 2

Conference and meeting abstracts:

1. Symposium of the 20th Anniversary of the Institute of Molecular Biology, Vienna (05/2008). Attendance only.
2. 60th Birthday Symposium of Prof. David Glover, Fitzwilliam College, Cambridge, UK. Attendance only.
3. Learning and Teaching Network, St. John's College, Cambridge, UK. Attendance only.
4. OGBM meeting and EMBLAUSTRIA meeting, Salzburg, Austria (09/2006). Talk and Poster: Investigation of the mechanisms underlying nuclear spacing in the syncytial blastoderm of the *Drosophila melanogaster* embryo.
5. Conference of the Biological School of the University of Cambridge, UK (07/2006). Attendance only.
6. EMBL alumni meeting, Vienna, Austria (5/2006). Discussion about EMBL alumni website with Dr. Oliviero Carugo.
7. EMBL alumni association meeting, Medical University of Vienna, Vienna, Austria (9/2005). Talk: Investigation of the mechanisms underlying nuclear spacing in the syncytial blastoderm of the *Drosophila melanogaster* embryo.
8. European *Drosophila melanogaster* conference, Eger, Hungary (9/2005). Talk: Bicoid mediated zygotic transcription regulates nuclear spacing and mitotic waves in the syncytial blastoderm embryo of *Drosophila*.
9. EMBLAUSTRIA meeting of EMBL alumni, Vienna, Austria (4/6/2005). Head of local chapter.
10. FEBS course on the Advancements in Light Microscopy, Semmering, Austria (5-6/2005). YTF Fellowship and invited speaker. Talk: bicoid mediates zygotic transcription regulates nuclear spacing and mitotic waves. Poster presentation: Investigation of the mechanisms underlying nuclear spacing and the establishment of nuclear density domains in the syncytial blastoderm of *D. melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.
11. Spring Conference of the IMP and IMBA, Vienna, Austria (5/2005). Poster presentation: Investigation of the mechanisms underlying nuclear spacing and the establishment of nuclear density domains in the syncytial blastoderm of *D. melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.
12. Developmental Biology Conference of the British Society, Warwick, UK (7/4/2005-9/4/2005). Attendance only.
13. *Drosophila melanogaster* research conference, San Diego, California, USA (3/2005). Poster presentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.

14. Keystone conference on Cytoskeletal systems interactions in cellular morphogenesis. Coeur d'Alene, Idaho, USA (4/3/2005-8/3/2005). Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.
15. Keystone conference on Cell polarity and asymmetric cell divisions, Coeur d'Alene, Idaho, USA (4/3/2005-8/3/2005). Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.
16. Research in Cambridge conference, Cambridge, UK (2/11/2004). Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover. Talk: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*.
17. First European Molecular Biology Laboratory alumni reunion, EMBL, Heidelberg, Germany (26/11/2004-29/11/2004). Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.
18. Chromosome Segregation Conference of the Royal Society, London, UK (27/9/2004-28/9/2004). Attendance only.
19. 2nd International *Drosophila* conference, Kings College, London, UK (17/9/2004). Attendance only.
20. Evolutionary developmental conference. Oxford University. Oxford, UK (13/9/2004).
Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.
21. 15th International Chromosome Conference, Brunel University, West London, UK (5-10/9/2004).
Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.
22. Review of Cancer Research United Kingdom Funding, Department of Genetics, Cambridge, UK (14/6/2004). Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, Eric F. Wieschaus, Thomas Gregor and David M. Glover.
23. *Drosophila melanogaster* research conference, Washington DC, USA (3/2004). Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, T. Gregor and D. Glover.
24. Eurofly Göttingen, Germany (10/2003). Posterpresentation: Analysis of nuclear spacing and strategy for cloning a gene on the X chromosome required for nuclear spacing in the syncytial blastoderm of *Drosophila melanogaster*. Silke Pichler, T. Gregor, E. F. Wieschaus.
25. *Drosophila melanogaster* research conference, Chicago, USA (4/2003). Posterpresentation: Cytological Analysis of Nuclear Density Domains and Cloning of a locus on the X-chromosome required for nuclear spacing in syncytial blastoderm embryos. Silke Pichler, T. Gregor and Eric F. Wieschaus.
26. American Postdoc Association Meeting, Washington, USA (03/2002). Representative of the Postdoc Association of Princeton University, New Jersey, 08544, USA.

27. Developmental Biology Gordon Research Conference, Andover, USA (2001). Poster presentation: OOC-3, a novel putative transmembrane protein, is required for establishment of polarity and spindle orientation in P1 of two-cell stage *C. elegans* embryos. Silke Pichler, P. Gönczy, H. Schnabel, A. Pozniakovski, A. Ashford, R. Schnabel and A. A. Hyman.
28. European *C. elegans* Meeting, Blankenberge, Belgium (2000). Talk: OOC-3, a novel putative transmembrane protein, is required for the establishment of polarity and spindle orientation in P1 of two-cell stage *C. elegans* embryos. Silke Pichler, P. Gönczy, H. Schnabel, A. Pozniakovski, A. Ashford, R. Schnabel and A. A. Hyman.
29. International *C. elegans* meeting, Madison, USA (1999). Poster presentation: ooc-3 is required for spindle orientation in P1 of two-cell stage *C. elegans* embryos. Silke Pichler, P. Gönczy, H. Schnabel, R. Schnabel and A. A. Hyman.
30. Regional *C. elegans* meeting, Basel, Switzerland (1999). Talk: OOC-3, a novel putative transmembrane protein, is required for establishment of polarity and spindle orientation in P1 of two-cell stage *C. elegans* embryos. Silke Pichler, P. Gönczy, H. Schnabel, R. Schnabel and A. A. Hyman.
31. American Society of Cell Biology (ASCB meeting), Washington, USA (1999). Poster presentation: ooc-3 is required for spindle orientation in P1 of two-cell stage *C. elegans* embryos. Silke Pichler, P. Gönczy, H. Schnabel, R. Schnabel and A. A. Hyman.
32. Spring Conference of the Institute of Molecular Pathology, Vienna Biocenter, Austria (1999). Poster presentation: ooc-3 is required for establishment of polarity and spindle orientation in P1 of two-cell stage *C. elegans* embryos. Silke Pichler, P. Gönczy, H. Schnabel, R. Schnabel and A. A. Hyman.
33. Spring Conference of the Institute of Molecular Pathology, Vienna Biocenter, Austria (1999). Poster presentation: Large-scale functional genomic analysis of cell division processes in *C. elegans* using RNAi. C. Echeverri, P. Gönczy, K. Oegema, S. Pichler, M. Kirkham, E. Hannak, et al.
34. American Society of Cell Biology (ASCB) meeting, San Francisco, USA (1998). Poster presentation: ooc-3 is required for spindle orientation in P1 of two-cell stage *C. elegans* embryos. S. Pichler, P. Gönczy, H. Schnabel, R. Schnabel and A. A. Hyman.
35. European *C. elegans* meeting, Hinxton, UK (1998). Talk: ooc-3 is required for spindle orientation in P1 of two-cell stage *C. elegans* embryos. S. Pichler, P. Gönczy, H. Schnabel, R. Schnabel and A. A. Hyman.
36. International *C. elegans* meeting, Madison, USA (1998). Attendance only.