

# Silke Pichler

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## APPENDIX 1

### Publications:

Silke Pichler, Simonetta Piatti and Kim Nasmyth. (1997). Is the yeast anaphase promoting complex needed to prevent re-replication during G2 and M phases? *EMBO J.* 16, 5988-5997.

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Silke Pichler, Pierre Gönczy, Heinke Schnabel, Andrei Pozniakowski, Anthony Ashford, Ralf Schnabel and Anthony A Hyman (2000). OOC-3, a novel putative transmembrane protein required for establishment of cortical domains and spindle orientation in the P1 blastomere of *C. elegans* embryos. *Dev.* 127, 2063-2073.

Pierre Gönczy, Christophe Echeverri, Karen Oegema, Alan Coulson, Steve Jones, Richard R. Copley, John Duperon, Jeff Oegema, Michael Brehm, Etienne Cassin, Eva Hannak, Matthew Kirkham, Silke Pichler, Kathrin Flohrs, Anoesjka Goessen, Sebastian Leidel, Anne-Marie Alleaume, Cécilie Martin, Peer Bork and Anthony A.Hyman. (2000). Large-scale functional genomic analysis of cell division processes in *C.elegans* using RNAi. *Nature* 408, 331-336.

Silke Pichler (2007). The double life of Silke Pichler. *EMBL etc issue* 40, page 10.

Silke Pichler (2008). The Cambridge Science Festival. *BluSci Lent online news*.

Silke Pichler (2008). Chasing chemical contaminants. *BlueSci Lent issue*, page 31.

Silke Pichler and Alison Carter (2009). *Crazy ideas (2)*. Optima, Cambridge University, March 2009, page 16.