



Angela Taddei Directeur de recherche CNRS

EQUIPE TADDEI

Directeur d'unité

Chef d'équipe

Tél : +33 1 56 24 67 07

Publications clés

Année de publication : 2018

Antoine Hocher, Myriam Ruault, Petra Kaferle, Marc Describes, Mickaël Garnier, Antonin Morillon, Angela Taddei (2018 Oct 26)

Expanding heterochromatin reveals discrete subtelomeric domains delimited by chromatin landscape transitions.

Genome research : [DOI : gr.236554.118](https://doi.org/gr.236554.118)

Année de publication : 2015

Marta Kwapisz, Myriam Ruault, Erwin van Dijk, Stephanie Gourvennec, Marc Describes, Angela Taddei and Antonin Morillon (2015 Jul 3)

Expression of Subtelomeric lncRNAs Links Telomeres Dynamics to RNA Decay in *S. cerevisiae*

Non-coding RNA : 1 : 94-126 : [DOI : 10.3390/ncrna1020094](https://doi.org/10.3390/ncrna1020094)

Année de publication : 2014

Isabelle Loïodice, Marion Dubarry, Angela Taddei (2014 Mar 11)

Scoring and manipulating gene position and dynamics using FROS in budding yeast.

Current protocols in cell biology / editorial board, Juan S. Bonifacino ... [et al.] : Unit 22.17.1-14 : [DOI : 10.1002/0471143030.cb2217s62](https://doi.org/10.1002/0471143030.cb2217s62)

Année de publication : 2013

Nathanaël Hozé, Myriam Ruault, Carlo Amoruso, Angela Taddei, David Holcman (2013 Apr 10)
Spatial telomere organization and clustering in yeast *Saccharomyces cerevisiae* nucleus is generated by a random dynamics of aggregation-dissociation.
Molecular biology of the cell : 1791-800, S1-10 : [DOI : 10.1091/mbc.E13-01-0031](https://doi.org/10.1091/mbc.E13-01-0031)

Année de publication : 2011

Marion Dubarry, Isabelle Loïodice, Chunlong L Chen, Claude Thermes, Angela Taddei (2011 Jul 5)
Tight protein-DNA interactions favor gene silencing.
Genes & development : 1365-70 : [DOI : 10.1101/gad.611011](https://doi.org/10.1101/gad.611011)

Myriam Ruault, Arnaud De Meyer, Isabelle Loïodice, Angela Taddei (2011 Feb 9)
Clustering heterochromatin: Sir3 promotes telomere clustering independently of silencing in yeast.
The Journal of cell biology : 417-31 : [DOI : 10.1083/jcb.201008007](https://doi.org/10.1083/jcb.201008007)