

An actin cytoskeleton with evolutionarily conserved functions in the absence of canonical actin-binding proteins

Paredes, Alexander; Assaf, Zoe June; Sept, David; **Timofejeva, Ljudmilla**; Dawson, Scott; Wang, Rachel; Cande, W.Zacheus PNAS 2011 / p. 6151-6156 : ill <https://pubmed.ncbi.nlm.nih.gov/21444821/>

Maize meiosis and collection of meiotic mutants

Golubovskaja, Inna; Wang, Rachel; **Timofejeva, Ljudmilla**; Cande, Zac 51st Maize Genetics Conference : March 12-15, 2009, St.Charles, Illinois, USA 2009 / p. 34

Maize meiotic mutants with improper or non-homologous synapsis due to problems in pairing or synaptonemal complex formation

Golubovskaya, Inna; Wang, Rachel; **Timofejeva, Ljudmilla**; Cande, W.Zacheus Journal of experimental botany 2011 / p. 1533-1544 : ill <https://pubmed.ncbi.nlm.nih.gov/20926553/>

Meiotic mutants affecting homologous synapsis

Golubovskaya, Inna; Wang, Rachel; **Timofejeva, Ljudmilla**; Cande, Zac 52nd Annual Maize Genetics Conference : Riva del Garda (Trento), Italy, March 18-21, 2010 2010 / p. 65

New maize mutants defective in anther development

Timofejeva, Ljudmilla; Lee, Sidae; Harper, Lisa; **Golubovskaja, Inna**; Wang, Rachel; Vasudevan, Srividya; Walbot, Virginia; Cande, Zac 51st Maize Genetics Conference : March 12-15, 2009, St.Charles, Illinois, USA 2009 / p. 93