

## Histology Of Somatic Embryogenesis From Floral Tissues Cocoa

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### **Histology Of Somatic Embryogenesis From**

The histology and embryogenesis of these disorders is unknown, but they are presumably due to localized abnormal late migration. Also included in this category is sublobar dysplasia, a very rare ...

### **A Developmental and Genetic Classification for Malformations of Cortical Development**

CNS regeneration is a diverse and varied trait that is observed in multiple vertebrates. The profile of regenerating species could be consistent with the presence of regeneration in the ancestral ...

### **Considering the evolution of regeneration in the central nervous system**

2 Department of Histology and Embryology, Akdeniz University School of Medicine, Antalya, Turkey.  
3 Biological Imaging Development Center, University of California, San Francisco, San Francisco, CA,  
...

### **Intercellular bridges coordinate the transition from pluripotency to meiosis in mouse fetal oocytes**

One such cluster, miR302-367, is expressed during early embryogenesis in embryonic stem (ES) cells and in the developing lung endoderm, where it promotes a dedifferentiated phenotype characterized by ...

### **A microRNA-Hippo pathway that promotes cardiomyocyte proliferation and cardiac regeneration in mice**

To address these questions, here, we applied low-input cleavage under targets and release using nuclease (CUT&RUN) 51 to profile H2AK119ub1 dynamics during mouse oogenesis and early embryogenesis ...

### **H2AK119ub1 guides maternal inheritance and zygotic deposition of H3K27me3 in mouse embryos**

2011) appearance of polymicrogyria, supporting the concept that polymicrogyria is heterogeneous in cause, embryogenesis and ... (some of these have atypical histology); and Group III.D. in ...

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