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Tissue morphogenesis is orchestrated by cell shape changes. Forces required to power these changes are generated by non-muscle myosin II (MyoII) motor proteins pulling filamentous actin (F-actin).
[Morphogenesis and tissue culture of sweet orange ...](#)
12 Materials and methods Source of tissue and preparation of explants Seedlings of 'Pineapple' sweet orange were used as a source of tissue.
[EFFECTS OF HYDROGEN CYANAMIDE ON THE FLORAL MORPHOGENESIS ...](#)
503 chilean journal of agricultural research 70(3):503-509 (july-september 2010) scientific note effects of hydrogen cyanamide on the floral morphogenesis of kiwifruit buds.
[Branching patterns in tissue may be simpler than we ...](#)
Wellcome researchers have discovered a set of simple rules which may explain how complex branching patterns in tissues such as the mammary glands develop. Light micrograph of mammary gland tissue. Researchers discovered that complex branched structures in tissue may be governed by simple rules. The
[3D bioprinted functional and contractile cardiac tissue ...](#)
Although bioengineered tissue constructs can be an effective tool for studying cellular function and tissue morphogenesis/function in a controllable microenvironment , , the intrinsic limitations of tissue engineering technologies to recreate complexes and similarities from native tissues restrict their applications.
[In vitro morphogenesis from cotyledon and epicotyl ...](#)
In vitro morphogenesis from cotyledon and epicotyl explants and flow cytometry distinction between landraces of Bambara groundnut [Vigna subterranea (L.) Verde], an under-utilised grain legume
[An Evaluation of Two-Photon Excitation Versus Confocal and ...](#)
Imaging in Xenopus Morphogenesis tissue imaging and handling the UV isophore for cellular imaging, which was solved after the invention of two-photon excitation microscopy system (Denk et al., 1990). There are comparisons between confocal and two-photon excitation techniques (Hell et al., 1994; Potter, 1996) but to our knowledge such a comparison for three systems to

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changes in polyadenylated rna sequences associated with ...

changes in polyadenylated rna sequences associated with fruiting body morphogenesis in coprinus cinereus

Spatiotemporal distribution of SPARC/Osteonectin in ...

Exp. Eye Res. (1997) 65, 681-690 Spatiotemporal distribution of SPARC/Osteonectin in Developing and Mature Chicken Retina SABRINA Y. KIMa, NISHITA ONDHIAb, DANKA VIDGENb,

5 Benny Shilo COURSE schedule 2dec - ncbi.res.in

Day 5 Fri (31 Dec '10) 9:00 - 10:30 A.M Andrea Brand Nervous system development in Drosophila 10:30 - 11:00 AM Tea break 11:00 AM-12:45PM Thomas Lecuit Mechanics of tissue morphogenesis:

Effect of red- and blue-light-emitting diodes on growth ...

The effect of red- and blue-light-emitting diodes on shoot and root growth of Hybrid Franc grape, a rootstock cultivar, along with two other grape genotypes, Kadamon R-1 and Vitis ficifolia var. ganebu, were investigated in vitro. Plants cultured under red-light-emitting diodes produced the

A critical role for NF2 and the Hippo pathway in branching ...

Branching morphogenesis is a complex biological process common to the development of most epithelial organs. Here we demonstrate that NF2, LATS1/2 and YAP play a critical role in branching morphogenesis in the mouse kidney.

Blood flow shapes intravascular pillar geometry in the ...

Introduction. The mechanical influence of blood flow on vessel structure is a fundamental question in developmental and adaptive biology. In the chick chorioallantoic membrane, a common model of microvascular network development, the extra-embryonic area undergoes limited development in the absence of blood flow [3,4].