

### In Vitro Growth Characteristics Of Monkeypox Virus

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How We Are Growing Organs In The Lab? | Dr. Jim Wells | TEDxCincinnati

The Potential of Technology Transfer | David Allen | TEDxTucsonSalon **Mammalian cell culture 1 - introduction to cell culture 1st INFOGEST webinar: Plant-based food, proteins and nutrients bioaccessibility** **u0026 digestibility** State of AI Report 2020 (review) Xylella fastidiosa: insights into an emerging plant pathogen | Webinar The Role of Micronutrients in Crop Health and Disease Resistance The Reproductive System L3 | Pregnancy and Parturition | Vedantu ICSE Biology Class 10 Epithelial-Mesenchymal transition (EMT) In Vitro Growth Characteristics Of

This type of growth has been noted in *Escherichia coli* as it sequentially utilizes glucose and then lactose . Fast-growing pathogenic bacteria like *V. alginolyticus* and *A. hydrophila* are considered r-selected species . The rapid growth of these pathogens in intestinal mucus confirms that the intestinal tract serves as a site of growth . If these bacteria are present in the culture environment in low numbers, and given that their lag period appears to be shorter and their maximum specific ...

~~In vitro growth characteristics of five candidate ...~~

These characteristics are similar to cultivating other organisms including bacteria and other protozoa whose growth depends on a minimal concentration of some metabolites secreted from the cells (Raina and Ian, 2015). In contrast, inoculating a higher number of parasites would promote growth, resulting in a shorter latent period and higher number of cells obtained after the logarithmic period.

~~In vitro growth characteristics and morphological ...~~

Taken together, the present study not only revealed differences of the growth characteristics among three cohorts of goose GCs from pre-hierarchical, F4–F2 and F1 follicles, but also optimized the in vitro culture system of geese different staged GCs.

~~Comparison of growth characteristics of in vitro cultured ...~~

Tumors show a wide range of growth rates in vivo. In general, nonmetastatic (benign) tumors appear to grow slowly, while metastasizing (malignant) tumors proliferate rapidly and contain a large number of dividing cells. In order to analyze if there is a direct relationship between metastatic potential and growth rate (without the influence of host factors), in vitro analyses are necessary.

~~In vitro growth characteristics associated with benign and ...~~

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~~Comparison of growth characteristics of in vitro cultured ...~~

The present studies were done to define the in vitro growth characteristics of this agent. STLV-III replicates efficiently in interleukin 2-dependent T-cell cultures of macaque peripheral blood lymphocytes (PBL), less efficiently in such cultures of human and gibbon PBL, and inefficiently in baboon PBL.

~~In vitro growth characteristics of simian T-lymphotropic ...~~

This study investigated the impact of NaCl concentrations on the growth performance, antioxidant activity, and cell surface physiological characteristics of *Pediococcus pentosaceus* R1 and *Lactobacillus fermentum* R6. The growth of the two strains was significantly inhibited by 4 and 6% NaCl and stagnated at 8% NaCl (P < 0.05). Compared with the control, both strains showed higher acid-producing ...

~~In vitro growth performance, antioxidant activity and cell ...~~

Growth yields reached 10(8) to 10(9)cfu ml(-1) within 24h for particular field strains, with all strains achieving this growth level within 48-72h.

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~~(PDF) Assessment of in vitro growth characteristics of ...~~

Figure 5 In vitro growth characteristics of neocartilaginous grafts. (A) Viability staining with calcein AM (live cells; green) and ethidium homodimer (dead cells; red) in living sections of graft tissue. The majority of chondrocytes in the graft are viable after 4 weeks of culture; however, dead cells (both apoptotic and necrotic) are observable throughout the tissue depth.

~~Macromolecular Organization and In Vitro Growth ...~~

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~~In vitro growth characteristics of simian T-lymphotropic ...~~

the in vitro growth characteristics of *F. langsethiae* isolates from contaminated oats and wheat at various temperatures; 15, 20, 25 and 30 °C. Results indicated similar growth trends of oats and wheat isolates of *F. langsethiae*. Wheat isolates grew significantly ( $p < 0.001$ ) faster than oat

~~In vitro Growth Characteristics of Fusarium langsethiae ...~~

Dead staining and cell-cycle analysis with BrDU suggest that the in vitro tissue has a high cellular turnover and develops through both appositional and interstitial growth mechanisms. Meanwhile, cell-tracker studies with CMFDA (5-chloromethyl-fluorescein diacetate) demonstrate that cell sorting in vitro is not involved in their zonal organization.

~~Macromolecular Organization and In Vitro Growth ...~~

In vitro experiments to evaluate the role of *S. moorei* in halitosis have, however, been complicated by a paucity of information on the ideal conditions for culturing this organism. This work aimed to optimize a liquid culture medium for *S. moorei*, and to determine the growth-curve of the organism

~~In vitro growth characteristics and volatile sulfur ...~~

The in vitro growth characteristics of a large series of acute myeloid leukaemia (AML) patients and their relationship with other clinical and biological disease characteristics were analysed. Pati...

~~In vitro growth in acute myeloblastic leukaemia ...~~

A total of 78 different fibroblast cell strains were tested for their in vitro growth characteristics (plating efficiency, cloning efficiency, growth rate, ability to grow in low serum medium, cultural morphology, anchorage dependency, contact inhibition at saturation density).

~~In vitro growth characteristics of skin fibroblasts from ...~~

'In vitro' growth characteristics and volatile sulfur compound production of 'Solobacterium moorei' Stephen, Abish S. , Naughton, Declan P. , Pizzey, Robert L. , Bradshaw, David J. and Burnett, Gary R. (2014) 'In vitro' growth characteristics and volatile sulfur compound production of 'Solobacterium moorei'.

~~'In vitro' growth characteristics and volatile sulfur ...~~

In summary, this in vitro study demonstrates a direct impact of cortisol on several phenotypical growth characteristics, such as bacterial colony size and colony spreading and hence gliding ability of the fish pathogenic bacterium, *F. columnare*. This line of reasoning engenders a new perspective to bacteria-host communications in aquaculture.

~~Cortisol directly impacts Flavobacterium columnare in ...~~

In vitro growth performance, antioxidant activity and cell surface physiological characteristics of *Pediococcus pentosaceus* R1 and *Lactobacillus fermentum* R6 stressed at different NaCl concentrations. This study investigated the impact of NaCl concentrations on the growth performance, antioxidant activity, and cell surface physiological characteristics of *Pediococcus pentosaceus* R1 and *Lactobacillus fermentum* R6.

~~In vitro growth performance, antioxidant activity and cell ...~~

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