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Microorganism - Wikipedia

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We associate science with the establishment of principles and universal laws, most notably the universal laws of physics. Viewed in this way, biology is then the subset of complex (living) matter that exists within all-embracing physics. The universal law-like statements of physics are like the absolute certainties of mathematics . . .

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In budding yeast, size control operates at 'start', a G1 event that commits the cell to cycle at a given size [33, 41]. This is thought to operate by a protein synthesis-rate sizer mechanism involving the G1 cyclin Cln3 [31, 51, 52]. Cln3 is a dose-dependent activator of start [53-55], and is rapidly degraded []. Its high turnover rate means that the amount of Cln3 should be a direct reflection ...

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Various processes are used to separate it from the other terpenes, for example, treatment with H₂SO₄ in the cold, distillation in the presence of phenols, such as cresols or resorcinol, which form loose addition compounds, or by addition to beta-naphthol. 1,8-Cineole can also be enriched by rectification. The yield is increased by gasification ...

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The 2004 Surgeon General's report, The Health Consequences of Smoking: A Report of the Surgeon General (U.S. Department of Health and Human Services [USDHHS] 2004), concluded that the evidence is sufficient to infer a causal relationship between smoking and cancers of the lung, larynx, oral cavity, pharynx, esophagus, pancreas, bladder, kidney, cervix, and stomach, and acute myeloid leukemia.

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Random effects model was applied to estimate the pooled results. Telemedicine was associated with a statistically significant and clinically relevant absolute decline in HbA1c level compared to control (mean difference -0.44% [-4.8 mmol/mol] and 95% confidence interval [CI] -0.61 to -0.26% [-6.7 to -2.8 mmol/mol]; p<0.001).

An Introduction to Actinobacteria | IntechOpen

A microorganism, or microbe, is an organism of microscopic size, which may exist in its single-celled form or as a colony of cells.. The possible existence of unseen microbial life was suspected from ancient times, such as in Jain scriptures from sixth century BC India. The scientific study of microorganisms began with their observation under the microscope in the 1670s by Anton van Leeuwenhoek.

Cancer - How Tobacco Smoke Causes Disease: The Biology and ...

mellitusdiabetesbiochemistry Patients with well-controlled diabetes can usually be managed conventionally for most surgical procedures. If the patient's food consumption will be affected after oral or dental surgery, a plan to balance the patient's diabetes medications and food intake should be established in advance. These are generally more severe in the patient with type 1 diabetes mellitus.