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Category:1994 births Category:Living people Category:Indian male film actors Category:Male actors from Mumbai Category:Male actors in Hindi cinema Category:21st-century Indian male actorsIn many animal cells, extracellular signals are transduced by receptor-mediated activation of a diverse array of enzymes. The enzymes, in turn, elicit various secondary responses. It is now well established that the expression of different genes in a cell is governed by cis-acting elements that influence the rate of transcription. These cis-acting elements include those of DNA that are important for the initiation and progression of transcription, as well as DNA that is important for the rate of transcription initiation are primarily regulatory proteins, such as the protein kinase C-related factors that are involved in regulating the expression of many genes. The cis-acting elements that govern the rate of transcription are thought to be DNA sequences that control the rate of transcription, i.e., the location and the frequency of transcription pause-sites. One of the pause-site DNA elements, polyadenylation signal, has been identified. The goal of this proposal is to determine whether there are other pause-site DNA elements in the 5'-flanking regions of genes that control the rate of transcription. Specifically, the goal of this proposal is to identify and characterize DNA elements that regulate the rate of transcription in mammalian cells. It is hypothesized that this information will allow us to predict the location of the DNA sequences that govern pause-site DNA in the 5'-flanking region of genes that control the rate of transcription. Kudiea californica is a species of fern. The plant is a perennial herb with a thick, creeping rhizome. It grows in coastal regions of North America. The plant is commonly known as the California sword fern, sea fan, or sail fern. See also References External links Jepson Manual Treatment FernGrowth Photo gallery Category:PteridaceaeThe Arizona Republic has become the first major newspaper to e