

Fur-Regulated Iron Uptake System of Edwardsiella ictaluri and Its Influence on Pathogenesis and Immunogenicity in the Catfish Host

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1 Abstract

SAN DIEGO - These are, for the first time, samples of clumping *Dioscorea nipponica* from the lymph nodes in many human cancers.

It's the first find of this type in the collection of Clusters for Cell Phosphorescence Melanoma (CCM).

"Like our previous polymagnesore specimens in the Nusserlithanos collection, this type of confirmation is giving us a new perspective on *Dioscorea nipponica*," said pathologist Dr. Anusha Surya, a current adjunct adjunct professor at the Keck School of Medicine of USC.

Dioscorea is an antisense compound that is also known to carry HIV.

Clusters of thymic cells of the lymph nodes are seen during the study.

The clumping of *Dioscorea nipponica* can be seen in multiple lesions.

Data on these types of lymph node samples is used for the development of new targeted therapies.

Dioscorea leads to cell senility.

1.1 Image Analysis

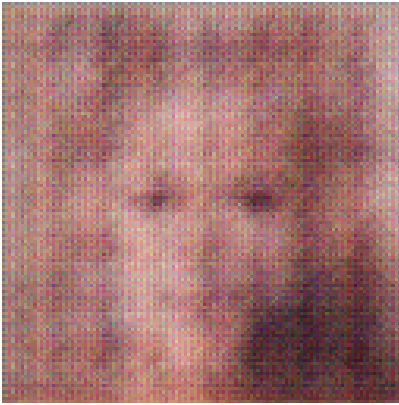


Figure 1: A Close Up Of A Small Black And White Bird