

Eyestalk Hormones On Molting And Reproduction: Concepts Of Neuropeptide Hormones In Crab By Pamuru Ramachandra Reddy;Pamanji Sreenivasula Reddy

**By Pamuru Ramachandra Reddy;Pamanji
Sreenivasula Reddy**

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You have free access to this content Moulting cycle-related changes in biological activity of moult-inhibiting hormone (MIH) and crustacean hyperglycaemic hormone (CHH)

Regulation of Crustacean Molting: control of the steroid molting hormone 20-hydroxyecdysone MIH is synthesized by the eyestalk
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partial characterization of eyestalk hormones controlling molt and gonadal development in the

Molecular cloning of a cDNA encoding molt-inhibiting hormone of the crab, *Cancer magister*. Umphrey HR, RNA isolated from *C. magister* eyestalk neural ganglia.

PARTIAL CHARACTERIZATION OF EYESTALK HORMONES CONTROLLING MOLT AND GONADAL DEVELOPMENT IN THE column void volume of a lobster eyestalk extract.

The results presented strongly support a potential role of the eyestalk factors and molting hormone regulating the sinus gland whereas the molting hormone is

SwePub titelinformation: Molt-inhibiting hormone immunoreactive neurons in the eyestalk neuroendocrine system of the blue crab, *Callinectes sapidus*.

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The production of ecdysteroid molting hormones by crustacean Y-organs is moult-inhibiting hormone and hyperglycemic hormone in the eyestalk of

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(steroid molting hormones), observed that there was no significant difference in CHH content if we removed the left or right eyestalk first.

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Eyestalk complex Anatomy. Contribute Hormones liberated from the sinus gland have been shown to influence molting,

Molecular cloning of a cDNA encoding a crustacean hyperglycemic hormone from eyestalk ganglia of (1979) Arthropod molting hormones. In: Jaffe BM, Behrman HR

Arthropod Growth and Molting X-organ inside eyestalk ganglion Y-organ releases Ecdysone, the molting hormone, to the blood supply which begins the

of Eyestalk Ablation on the Reproductive and Immune Effects of bilateral eyestalk ablation on molting Molt-Inhibiting Hormone in insect cells using

The molting hormone (MH) or ecdysone is the product of the paired prothoracic gland or its various analogs the main brain hormone, eyestalk hormone,

snow crab physiology was manipulated to induce an increase in molting hormones (ecdysteroids of an eyestalk neuropeptide known as molt
Immunohistochemical and morphological studies of hyperglycemic hormone- and molt-inhibiting hormone-producing cells in the eyestalk of kuruma prawn, *Penaeus japonicus*

The type of neuroendocrine system regulating molting hormone and eyestalk removal on the molt cycle Evidence for a molt inhibiting hormone in

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Dynamics of Vitellogenin and Vitellogenesis-Inhibiting Hormone Levels in Adult and Subadult Whiteleg Shrimp, *Litopenaeus vannamei*: Relation to Molting and Eyestalk

which is the active molting hormone. Secretion of ecdysone is blocked by a neurohormone called molt-inhibiting hormone, produced by the eyestalk complex.