

Environmental Stress And Cellular Response In Arthropods By Cornelis A. M. Van Gestel

By Cornelis A. M. van Gestel

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Cellular stress response is a general term covering a wide range of molecular changes that cells undergo in response to environmental stressors, including extremes of

Guangquan Chen 1, Tjalf E. de Boer 1, Marlea Wagelmans 2, Cornelis A.M. van Gestel 1, Nico M. van Straalen 1 and; Dick Roelofs 1,* Article first published online: 26 1. Gene. 2007 Mar 15;389(2):136-45. Epub 2006 Nov 11. Gene expression patterns in *Euglena gracilis*: insights into the cellular response to environmental stress.

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