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[Heat shock factor - Wikipedia](#)

Heat shock factor 1 (HSF-1) is the major regulator of heat shock protein transcription in eukaryotes. In the absence of cellular stress,

[Heat shock factor - an overview | ScienceDirect Topics](#) Heidi A. Tissenbaum, in Current Topics in Developmental Biology, 2018, 6.1 Heat Shock Factor-1. Exposure to heat stress induces a set of specialized molecular [Heat shock factors: integrators of cell stress ...](#)

Heat shock factors (HSFs) are essential for all organisms to survive exposures to acute stress. They are best known as inducible transcriptional regulators of genes

[Heat shock factor \(HSF\)-type, DNA-binding \(IPR000232 ...](#)

Heat shock factor (HSF) is a transcriptional activator of heat shock genes [PMID: 2257625]; it binds specifically to heat shock promoter elements, which are

[Bacterial Transformation Using Heat Shock and Competent ...](#)

Before we talk about the heat shock technique, let's first discuss the type of DNA most-commonly-used in bacterial transformation: the plasmid.

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Heat shock. The heat shock response (HSR) is an inducible molecular response to a disruption of protein homeostasis that results in the elevated expression of

[Heat Shock Factor Minireview and the Heat Shock Response](#)

Cell 364 significance of this for the regulation of the heat shock response is not yet known. Perhaps the various activities that appear to be mediated

[Heat Shock: Method & Explanation | Study.com](#)

What is heat shock? Read more to learn what happens when your body becomes overheated and cells need help to survive. Then take the quiz to see how

[Heat shock protein - ScienceDaily](#)

Heat shock proteins (HSP) are a group of proteins the expression of which is increased when the cells are exposed to elevated temperatures.

[The Heat-Shock Response - HOPES Huntington's Disease ...](#)

Heat-shock factor 1 is activated in response to environmental and disease-related stress. During non-stressed conditions, heat-shock factor 1 is normally present in

[HSP1 - Heat shock factor protein 1 - Homo sapiens \(Human ...](#)

Function as a stress-inducible and DNA-binding

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