

# METALLOTHIONEIN%0A

[Signaling events for metallothionein induction ScienceDirect](#)

Metallothioneins (MTs) are low molecular weight, cysteine-rich metal-binding proteins found in a wide variety of organisms including bacteria, fungi and all

[Anti Metallothionein antibody UC1MT ab12228 Abcam](#)

Mouse monoclonal Metallothionein antibody [UC1MT] validated for WB, IHC, Flow Cyt, ICC/IF and tested in Human, Mouse, Rat and Rabbit. Referenced in 27

[Metallothionein 2A gene polymorphism and trace elements in](#)

The main source of exposure for all essential and toxic elements in the general population is diet. In smokers, the main route for cadmium (Cd) and lead (Pb) intake

## METALLOTHIONEIN%0A