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Oncogene TIM

National Cancer Institute

Source

National Cancer Institute. *Oncogene TIM*. NCI Thesaurus. Code C18369.

Oncogene TIM encodes a predicted 60 kD protein containing a DBL homology domain, shared by several signal transducing regulators of small GTP-binding proteins. TIM is thought to control cytoskeletal organization through regulation of small GTP-binding proteins. The human gene is located at 7q33-q35.