

SCARY PROTEIN NAMES

SCARE1⁽¹⁾

Function: Involved in atherosclerosis by oxLDL mediation

Gene Name: OLR1

Molecular Weight:
20 kDA

Subcellular location:
Cell Membrane

DEAD Box Protein 60⁽²⁾

Function: Regulates interferon and interferon inducible gene expression in response to viral infection

Gene Name: DDX60

Molecular Weight:
198 kDA

Subcellular location:
Cytoplasm

Spo Spook⁽³⁾

Function: Involved in glial cell development

Gene Name: SPO

Molecular Weight:
62 kDA

Subcellular location:
Endoplasmic reticulum

BAT3⁽⁴⁾

Function: Involved in apoptosis

Gene Name: BAG6

Molecular Weight:
119 kDA

Subcellular location:
Cytoplasm

BOO⁽⁵⁾

Function: Pro-apoptotic regulator

Gene Name: BCL2L10

Molecular Weight:
22 kDA

Subcellular location:
Mitochondrion

GST1⁽⁶⁾

Function: Has a role in detoxification

Gene Name: GSTM1

Molecular Weight:
26 kDA

Subcellular location:
Cytoplasm