KD-Validated Anti-ABCF2 Mouse Monoclonal Antibody
Mouse monoclonal antibody
Catalog # AGI1955

Specification

KD-Validated Anti-ABCF2 Mouse Monoclonal Antibody - Product Information

Application	**WB**
Primary Accession	[Q9UG63](#)
Reactivity	**Rat, Human, Mouse**
Clonality	**Monoclonal**
Isotype	**Mouse IgG1**
Calculated MW	**Predicted, 71 kDa, observed, 71 kDa KDa**
Gene Name	**ABCF2**
Aliases	**ABCF2; ATP Binding Cassette Subfamily F Member 2; EST133090; HUSSY-18; ABC28; ATP-Binding Cassette, Sub-Family F (GCN20), Member 2; ATP-Binding Cassette Sub-Family F Member 2; Iron-Inhibited ABC Transporter 2; M-ABC1; ABC-Type Transport Protein; EC 3.6.3.17; EC 3.6.3; HUSSY18**
Immunogen	**Recombinant protein of human ABCF2**

KD-Validated Anti-ABCF2 Mouse Monoclonal Antibody - Additional Information

Gene ID	**10061**
Other Names	

ATP-binding cassette sub-family F member 2, Iron-inhibited ABC transporter 2, ABCF2

KD-Validated Anti-ABCF2 Mouse Monoclonal Antibody - Protein Information

Name ABCF2

### KD-Validated Anti-ABCF2 Mouse Monoclonal Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytomety](#)
- [Cell Culture](#)

KD-Validated Anti-ABCF2 Mouse Monoclonal Antibody - Images
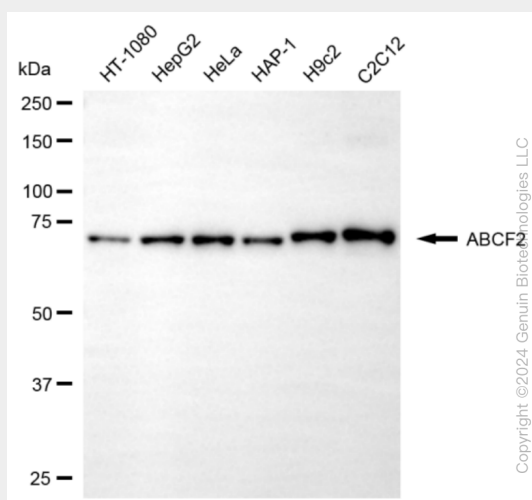
Western blotting analysis using anti-ABCF2 antibody (Cat#AGI1955). Total cell lysates (30 µg) from various cell lines were loaded and separated by SDS-PAGE. The blot was incubated with anti-ABCF2 antibody (Cat#AGI1955, 1:5,000) and HRP-conjugated goat anti-mouse secondary antibody respectively.
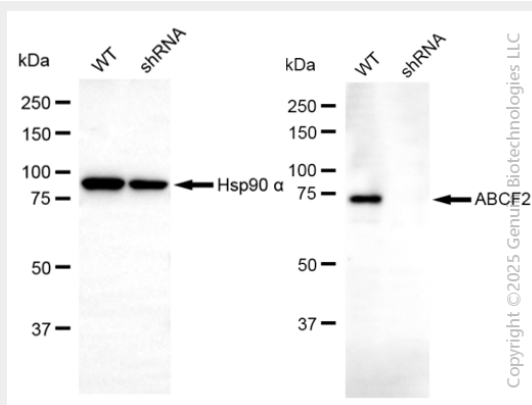
Western blotting analysis using anti-ABCF2 antibody (Cat#AGI1955). ABCF2 expression in wild type (WT) and ABCF2 shRNA knockdown (KD) HeLa cells with 20 µg of total cell lysates. Hsp90 α serves as a loading control. The blot was incubated with anti-ABCF2 antibody (Cat#AGI1955, 1:5,000) and HRP-conjugated goat anti-mouse secondary antibody respectively.