



Last Modified on 18/09/2025 3:04 pm EDT

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Antibodies



Proteins



Cell Products



RNAi



CRISPR



Animal Models



PCR Primers/Probes



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ASCEND

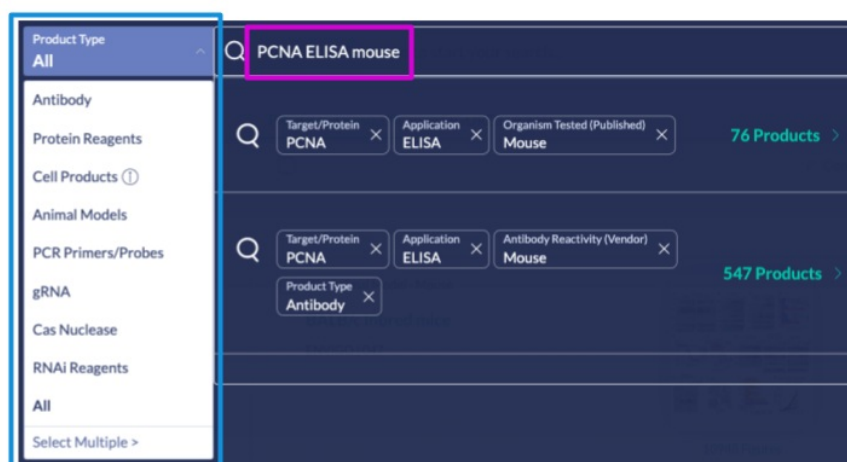
Download the ASCEND app from the App Store or Google Play. Visit app.benchsci.com for more information. BenchSci is a leading provider of high-quality reagents for life science research, including antibodies, proteins, cell products, RNAi, CRISPR, animal models, and PCR primers/probes. Visit our website for more information.

FAQ

1. What is ASCEND?

製品の種類を特定

検索条件を入力します。例: 標的遺伝子、タンパク質、細胞株名、実験アプリケーションなど。



2. 市販製品と文献からの実験条件



3. 図表をクリックすると、詳細が表示されます



図表をクリックすると、詳細が表示されます

4. 論文/製品情報

Published Figure
Journal of Biological Chemistry (2019)
 High-mobility group box 1 links sensing of reactive oxygen species by huntingtin to its nuclear entry
 Susie Son Et Al.

出版物を表示するリンク

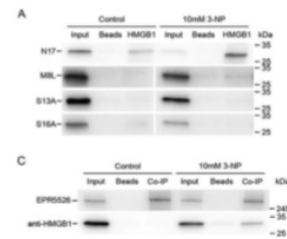
図で見つけた製品

PRODUCTS AND EXPERIMENTS

Verified Antibody

Anti-Huntingtin Protein Antibody, a.a. 181-810, clone 1HU-4C8
 EMD Millipore, MAB2166
 Cited in paper!

View Product!



5. 製品仕様

Product Info	
Target	HTT, HUNTINGTIN
Host	Mouse
Clonality	Monoclonal
Clone ID	1HU-4C8
Verification	Genetic, Overexpression

製品仕様が表示されます

Experimental Data		
Application	Published Figures	Vendor Recommended
Western Blot	571	☑
Immunostaining	140	
Immunoprecipitation	120	☑

Published Application Distribution



試薬またはモデル系が実験でどのように使用されているかについて詳しく知る

お問い合わせ

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