

## Anti-c-FOS antibody (Full-Length) [2H2] (STJA0003594)

### GENERAL INFORMATION

Product Type	Primary antibodies
Applications	WB/IHC/ICC
Host / Source	Mouse
Reactivity	Bovine/Human/Mouse/Rat

### PRODUCT PROPERTIES

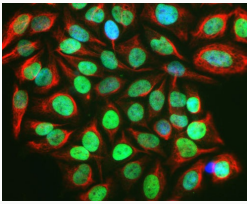
Clonality	Monoclonal
Conjugation	Unconjugated
Purification	This antibody was protein g purified culture from supernatant.
Dilution Range	WB 1:2000 IHC 1:1000 ICC 1:1000
Formulation	100 ul in PBS + 50% Glycerol and 5 mM Sodium Azide
Isotype	IgG1
Storage Instruction	Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

### TARGET INFORMATION

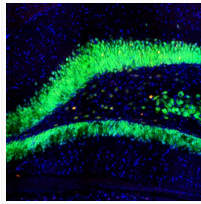
Gene ID	<a href="#">2353</a>
Gene Symbol	<a href="#">FOS</a>
UniProt ID	<a href="#">FOS_HUMAN</a>
Immunogen Region	Full-Length

### ADDITIONAL INFORMATION

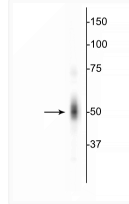
Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



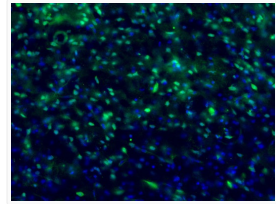
ICC staining HeLa cells using Anti-c-FOS antibody nuclear localization in green STJA0003594



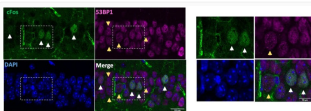
c-FOS antibody IHC staining in rat hippocampus neurons with NeuN and DAPI counterstain STJA0003594



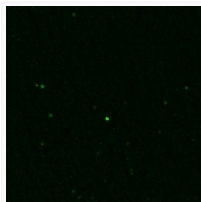
antibody Western blot 50 kDa c-FOS protein detection in HeLa cell lysate STJA0003594



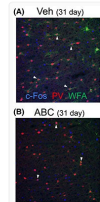
IHC staining mouse brain c-Fos protein green using antibody with DAPI STJA0003594



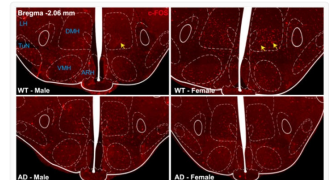
IHC staining mouse hippocampus CA1 region cFos cells detected with antibody STJA0003594



IHC staining rat brain section c-FOS protein immunolabeling using antibody STJA0003594



c-Fos antibody IHC staining PVWFA and c-Fos in prelimbic PFC tissue sections STJA0003594



IHC staining c-Fos positive cells in mouse brain hypothalamic regions STJA0003594