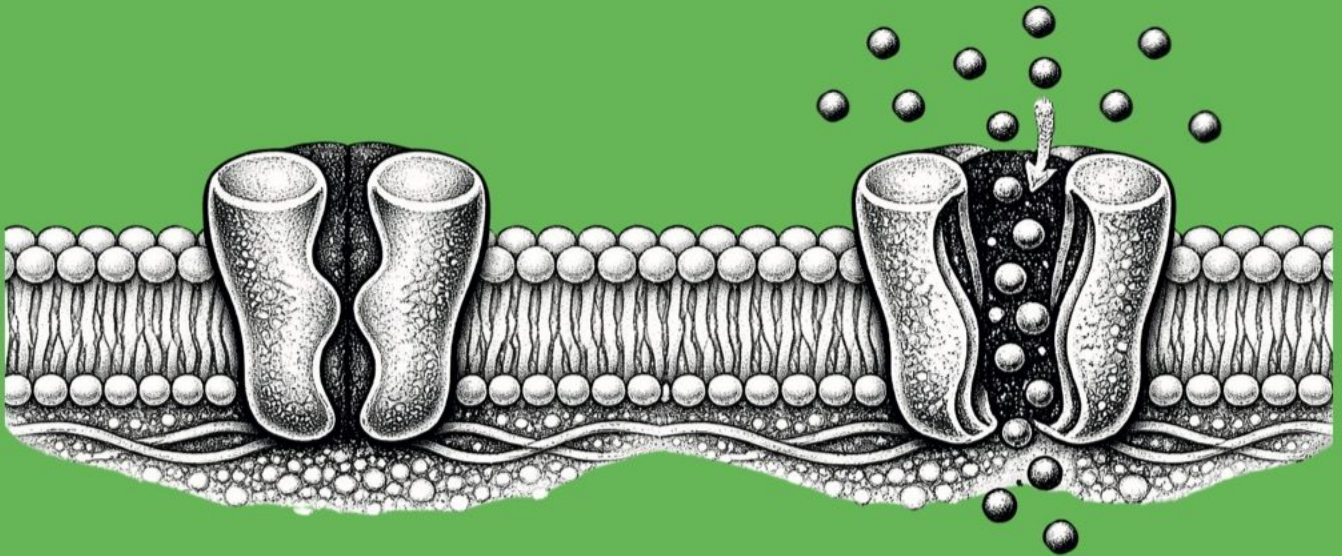
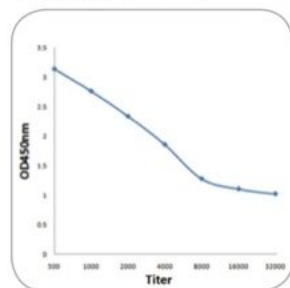


ION CHANNELS

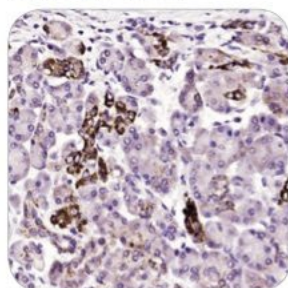


CACNA1S | bs-9925R



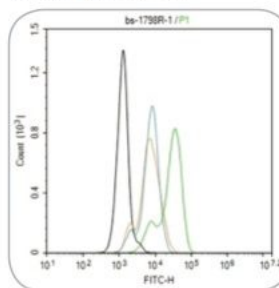
ELISA | Protein/Peptide

Kir6.2 | bs-2436R



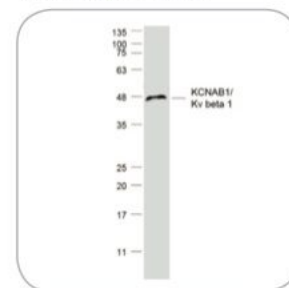
IF(ICC) | HeLa cells

GLUR2 | bs-1798R



FCM | SH-SY5Y cells

KCNAB1 | bs-8691R



WB | Rat heart lysates

TARGET	APPLICATION	SPECIES	CATALOG
CACH3	Publicated ELISA, IHC, IF, ICC	Rt	bs-3932R
CACH6/Cav2.3	ELISA, IHC, IF, ICC	Hu	bs-3933R
CACNA1A	ELISA, IHC, IF, ICC	Rt	bs-3930R
CACNA1B (N type)	ELISA, IHC, IF, ICC	Hu	bs-10490R
CACNA1C	Publicated ELISA, IHC, IF, ICC	Hu, Ms, Rt	bs-2806R
CACNA1G	ELISA, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2781R
CACNA1S	Publicated ELISA, IHC, ICC	Ms, Rt	bs-9925R
ERG/KCNH2	ELISA, FCM	Hu, Ms, Rt, Dg	bs-1815R
GIRK1/KCNJ3	Publicated WB, ELISA, IHC, IF, ICC	Ms, Rt	bs-6672R
GluR1	Publicated WB, ELISA, IHC, IF, ICC	Hu, Ms, Rt	bs-10042R
GLUR2	WB, ELISA, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1798R
KCNA3	WB	Hu	bs-42284R
KCNA5	WB, ELISA	Hu	bs-1837R
KCNA7	WB, IHC, IF	Hu, Ms	bs-3656R
KCNAB1/Kv beta 1	WB, ELISA, IHC, IF, ICC	Hu, Rt	bs-8691R
KCNC1	WB, ELISA, IHC, IF, ICC	Hu	bs-5402R
KCND1	WB, ELISA, IHC, IF, ICC	Hu	bs-6671R
KCNE1	WB, ELISA, IHC, IF	Hu, Ms, Rt, Dg	bs-9928R
KCNE3	WB, ELISA, IHC, IF, ICC	Hu, Ms, Rt	bs-11661R
KCNE4	Publicated ELISA, IHC, IF, ICC	Hu	bs-12172R
KCNF1	WB, ELISA, IHC, IF, ICC	Ms	bs-12173R
KCNG1	ELISA, IHC, IF, ICC	Ms	bs-12174R
KCNG2	WB, IHC, IF	Hu, Ms, Rt	bs-9857R
KCNG3	ELISA, IHC, IF, ICC	Hu	bs-12175R
KCNH1	WB, ELISA, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2424R
KCNJ18	WB	Hu	bs-42080R
KCNJ5	WB, ELISA, IHC, IF, ICC	Hu, Ms, Rt	bs-9931R
KCNJ6	WB	Ms, Rt	bs-4214R
KCNK1	ELISA, IHC, IF, ICC	Ms	bs-16893R
KCNK3	WB, ELISA, IHC, IF, ICC	Rt	bs-2963R

TARGET	APPLICATION	SPECIES	CATALOG
KCNK9	WB, ELISA, IHC, IF, ICC	Ms, Rt	bs-5933R
KCNMA1	Publicated WB, IHC	Rt	bs-0729R
KCNMB1	ELISA, IHC, IF, ICC	Rt	bs-7689R
KCNN4	Publicated WB, ELISA	Hu, Ms	bs-6675R
KCNQ1	Publicated WB, ELISA, IHC, IF, ICC	Hu, Rt, Dg	bs-6760R
KCNQ2	ELISA, FCM, IHC, IF, ICC	Rt	bs-11728R
KCNT1	WB, ELISA, IHC, IF, ICC	Hu	bs-20327R
KCNT2	ELISA, IHC, IF, ICC	Hu, Ms	bs-12177R
KCNV1	WB, ELISA, IHC, IF, ICC	Ms, Rt	bs-16920R
KCNV2	WB, ELISA, FCM, IHC, IF, ICC	Hu, Ms	bs-16921R
Kir 6.1	Publicated WB, ELISA, IHC, IF, ICC	Ms, Rt	bs-6468R
Kir2.1	Publicated WB, ELISA, FCM, IHC, IF, ICC	Ms, Rt	bs-17067R
Kir4.1	ELISA, IHC, IF, ICC	Ms, Rt	bs-2084R
KIR5.1	WB, ELISA	Hu, Ms, Rt	bs-12179R
Kir6.2	Publicated WB, ELISA, FCM, IHC, IF, ICC	Hu, Ms	bs-2436R
Kv beta 2	ELISA, IHC, IF, ICC	Rt	bs-12182R
Kv1.1	WB, ELISA, IHC, IF, ICC	Hu	bs-11730R
Kv1.4	ELISA, IHC, IF, ICC	Hu	bs-12183R
Kv1.6	ELISA, IHC, IF, ICC	Ms	bs-12184R
Kv2.1	WB, IHC, IF	Hu, Ms, Rt	bs-4150R
Kv2.2	WB, ELISA, IHC, IF, ICC	Ms	bs-12186R
NMDA NR2B Subunit	WB, IP, IHC	Hu, Ms, Rt	bs-70189R
NMDAR1	Publicated WB, ELISA, IHC, IF, ICC	Hu, Ms	bs-2175R
NMDAR2A	Publicated WB, ELISA	Hu	bs-3507R
ROM-K/Kcnj1	ELISA, FCM, IHC, IF, ICC	Rt	bs-2960R
SCN1A	ELISA, IHC, IF, ICC	Hu	bs-1889R
SCN2A	ELISA, IHC, IF, ICC	Hu	bs-1890R
SCN3A	ELISA, IHC, IF, ICC	Hu, Rt	bs-12133R
SCN7A	ELISA, IHC, IF, ICC	Rt	bs-12127R
SCN8A/Nav1.6	WB, ELISA, IHC, IF, ICC	Hu, Ms	bs-6688R

WB - Western Blot | IHC - Immunohistochemistry | ICC - Immunocytochemistry | IF - Immunofluorescence | FCM - Flow Cytometry

Hu - Human | Ms - Mouse | Rt - Rat | Dg - Dog

