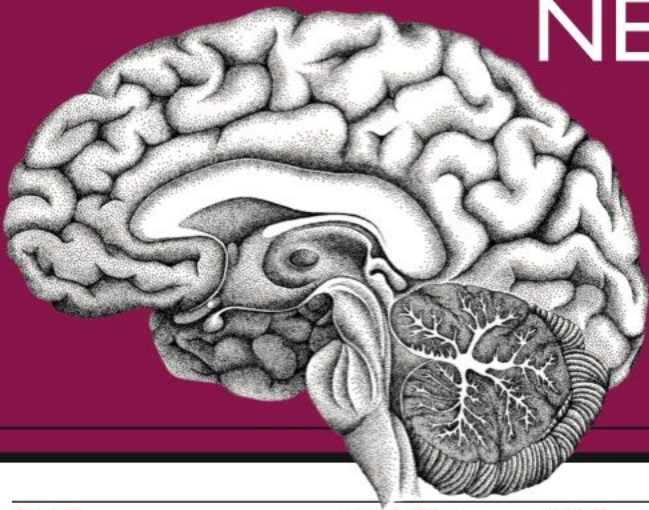




NEURODEGENERATIVE DISEASES

Bioss
ANTIBODIES

TARGET	APPLICATION	SPECIES	CATALOG
14-3-3 Tau	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-12419R
ADAM10	<i>PubMed</i> WB, IHC, IF, ICC	Hu, Ms, Rt	bs-3574R
ADAM17	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-4236R
ADAM17 Thr735	WB, IHC, IF, ICC	Hu, Ms	bs-12447R
RAGE	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0177R
AGER	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-4999R
ALDH1	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms	bs-10162R
ALDH1A1	<i>PubMed</i> WB, ELISA, FCM, IHC, IF, ICC	Hu, Ms	bs-10162R
alpha Synuclein	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Rt	bsm-54277R
Alpha-Synuclein	<i>PubMed</i> WB, IHC, IF, ICC	Hu, Ms, Rt	bs-0968R
Alpha synuclein Ser129	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-5628R
APBB2/FE65L1	WB, IHC, IF, ICC	Hu	bs-11627R
APBB3/FE65L2	WB, IHC, IF, ICC	Ms, Rt	bs-11637R
Apolipoprotein E	<i>PubMed</i> WB, IHC, IF, ICC	Hu, Ms, Rt	bs-4892R
ApoE	<i>PubMed</i> WB, IHC, IF, ICC	Ms, Rt	bs-5038R
APOE	<i>PubMed</i> WB, IHC, IF, ICC	Hu, Ms, Rt	bs-5039R
ApoER2	WB, IHC, IF, ICC	Hu, Ms, Rt, Ch	bs-6651R
Amyloid Precursor Protein Thr743	WB, IHC, IF, ICC	Hu	bs-3028R
APPBP1	<i>PubMed</i> WB, IHC, IF, ICC	Ms, Rt	bs-12503R
APPBP2	WB, IHC, IF, ICC	Hu	bs-11639R
ATF2	<i>PubMed</i> WB, IHC, IF, ICC	Hu, Ms, Rt	bs-0518R
ATF2 Ser322	WB, IHC, IF, ICC	Ms, Rt	bs-5169R
ATX2	WB, IHC, IF, ICC	Ms	bs-7974R
BACE1	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0164R
BDNF	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-4989R
beta Amyloid 1-42	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0107R
beta Amyloid 1-42	<i>PubMed</i> WB, IHC, IF	Hu, Rt	bsm-0107M
C9orf72	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-8595R
TCERG1	WB, IHC, IF, ICC	Ms	bs-6801R
Calpain 1	<i>PubMed</i> WB, FCM, IHC, IF, ICC, IP	Hu, Ms, Rt	bs-1099R
CAPN1	WB, FCM, IHC	Hu	bsm-51419M
Calpain 2	WB, IHC, IF, ICC	Hu, Ms	bs-1599R
CAPN2	WB, FCM, IHC	Hu, Ms	bsm-51429M

TARGET	APPLICATION	SPECIES	CATALOG
Calpastatin	WB, IHC, IF, ICC	Hu, Ms	bs-6701R
Cathepsin B Heavy Chain	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1500R
Cathepsin D/CTSD	<i>PubMed</i> WB, IHC, IF, ICC	Hu, Ms	bs-1615R
Cathepsin D	WB, FCM, IHC, IF, ICC	Hu, Ms	bsm-61164R
CDK5	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0559R
CDK5	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-10258R
CDK5 Tyr15	WB, IHC, IF, ICC	Ms, Rt	bs-6411R
CHIP	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-15405R
CLN3	WB	Ms, My	bs-8016R
CLN5	WB, IHC, IF, ICC	Hu	bs-11714R
CLN6	WB, IHC, IF, ICC	Hu	bs-8017R
CLN8	WB, IHC, IF, ICC	Hu, Rt	bs-11715R
Contactin 3/4/5/6	WB, IHC, IF, ICC	Hu	bs-11636R
CSP	WB, IHC, IF, ICC	Hu, Rt	bs-12944R
Cyclin E1	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0573R
DBH	WB, IHC, IF, ICC	Hu, Rt	bs-0596R
DISC1 NT	WB, IHC, IF, ICC	Ms	bs-0428R
DOPA Decarboxylase	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-0180R
DAT/Dopamine transporter	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1714R
DRD1	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1007R
Dopamine D1 Receptor	<i>PubMed</i> WB, FCM, IHC, IF, ICC	Ms, Rt	bs-10612R
EAAT2	WB, FCM	Hu, Rt	bs-1751R
Glutamyl Prolyl tRNA synthetase	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-13393R
HER4/ErbB4	WB, IHC, IF, ICC	Hu, Ms, Rt, Gp	bs-10226R
HER4 Tyr1284	WB, FCM, IHC, IF, ICC	Hu, Ms	bs-3220R
HER4 Tyr984	WB, IHC, IF, ICC	Hu	bs-3184R
Erp57	<i>PubMed</i> WB, IHC, IF, ICC	Ms, Rt	bs-14629R
FE65	WB, IHC, IF, ICC	Ms, Rt	bs-0110R
APBB1 Ser175	WB, IHC, IF, ICC	Ms	bs-5165R
APBB1 Ser347	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-5166R
FIG4/SAC3	WB, IHC, IF, ICC	Rt	bs-11690R
FUS	WB, IHC, IF, ICC	Rt	bs-2980R
Galectin-3	WB, IHC, IF, ICC	Ms, Rt	bs-10377R

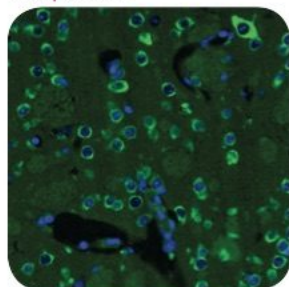
WB - Western Blot | IHC - Immunohistochemistry | ICC - Immunocytochemistry | IF - Immunofluorescence | FCM - Flow Cytometry

Hu - Human | Ms - Mouse | Rt - Rat | Bv - Bovine | Ch - Chicken | Dg - Dog | Gt - Goat | My - Monkey | Pg - Pig | Rbt - Rabbit | Sh - Sheep | Zf - Zebra Fish | Oth - Other

NEURODEGENERATIVE DISEASES

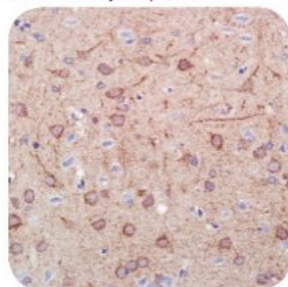
Bioss
ANTIBODIES

BDNF | bs-4989R



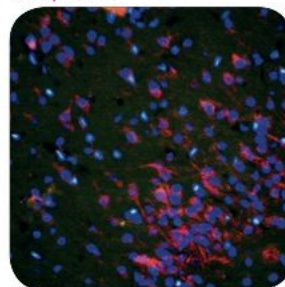
IF(IHC-P) | Mouse brain

DOPA Decarboxylase | bs-0180R



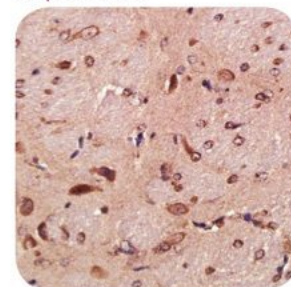
IHC-P | Rat brain

PEN2 | bs-6456R



IF(IHC-P) | Rat brain tissue

Tau | bsm-33332M



IHC-P | Mouse brain

TARGET	APPLICATION	SPECIES	CATALOG
GPM6A	WB, FCM, IHC, IF, ICC	Ms, Rt	bs-10757R
GPR37	<i>Public</i> IHC, IF, ICC	Hu, Rt	bs-13534R
Granulin	<i>Public</i> WB, IHC, IF, ICC	Hu	bs-0823R
GRP78	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1219R
GRP94	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0194R
HIP1	WB, IHC, IF, ICC	Hu	bs-11701R
HIP2	WB, IHC, IF, ICC	Rt	bs-8379R
HIPPI	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-11697R
Hsc70	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv	bs-5117R
HSP70	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Ch	bs-0126R
HSP70 (SG10)	<i>Public</i> WB, IHC, IF	Hu, Ms, Pg	bsm-33048M
HSP70 Tyr41	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-10451R
HSP90 alpha	WB, IHC, IF, ICC	Hu, Ms	bs-10100R
Hsp90	<i>Public</i> WB	Hu, Ms, Rt	bsm-51215M
HSP90 alpha Thr5 + Thr7	WB, IHC, IF, ICC	Hu, Ms	bs-3181R
HtrA2/Omi	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-1271R
HTRA2	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-20762R
IDE	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-0018R
KCTD7	WB, FCM, IHC, IF, ICC	Hu	bs-11729R
LRP1/CD91	<i>Public</i> FCM, IHC, IF, ICC	Hu, Ms	bs-2677R
Mfn1	<i>Public</i> WB, FCM, IHC	Ms, Rt, Ch, Rbt	bs-0557R
MMP9	<i>Public</i> WB, ELISA, FCM, IHC, IF, ICC	Hu	bs-4593R
MMP9	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg, Rbt	bs-4593R
NEK1	<i>Public</i> WB, IHC, IF, ICC	Ms, Rt	bs-7814R
CD10	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0527R
Nicastrin	<i>Public</i> WB, IHC, IF, ICC	Ms	bs-6058R
NMDAR2B	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0222R
Nrf2	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Ch, Rbt	bs-1074R
Nrf2 Ser40	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Pg	bs-2013R
NRSF/REST	<i>Public</i> WB, IHC, IF, ICC	Hu, Ms, Rt	bs-2590R
OPRS1	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-5111R
Optineurin	WB, IHC, IF, ICC	Hu, Ms	bs-13658R
p66 alpha/GATAD2A	WB, IHC, IF, ICC	Ms	bs-21072R

TARGET	APPLICATION	SPECIES	CATALOG
PARK2	<i>Public</i> WB, FCM, IHC, IF, ICC	Rt	bs-1865R
PARK2 Ser378	WB, IHC, IF, ICC	Ms	bs-5553R
PARK7	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1306R
PEN2	<i>Public</i> WB, IHC, IF, ICC	Ms, Rt	bs-6456R
PINK1	<i>Public</i> WB, IHC	Hu	bsm-51265M
PPT1	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-6619R
PPT1	WB, FCM, IHC	Hu, Ms	bsm-51262M
Presenilin 1	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0024R
Presenilin 1 + 2	WB, IHC, IF, ICC	Ms, Rt	bs-11681R
presenilin 2/PS-2	WB, IHC, IF	Hu, Ms, Rt	bs-3815R
Profilin 1	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1556R
RGS4	WB, IHC, IF	Hu, Ms, Rt	bs-9452R
Senataxin/SETX	WB, IHC, IF, ICC	Ms	bs-11693R
SIAH1	WB, IHC, IF, ICC	Ms, Rt	bs-3596R
SOD1	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-10216R
Superoxide Dismutase 1	WB, FCM, IHC, ICC, IHC	Hu, Rt	bsm-52817R
SP1	WB, IF	Hu	bsm-51403M
SP1 Thr453	<i>Public</i> WB, IHC, IF, ICC	Ms	bs-12412R
SQSTM1	<i>Public</i> WB, IHC, IF, ICC	Hu, Ms, Rt, Bv	bs-2951R
Synphilin 1	<i>Public</i> WB, IHC, IF, ICC	Ms, Rt	bs-1905R
TARDBP	WB, IHC, IF, ICC	Rt	bs-0822R
Tau protein	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0157R
Tau protein Ser202	<i>Public</i> WB, FCM, IHC, IF, ICC	Hu, Rt	bs-11240R
TCF7L2	<i>Public</i> IHC, IF, ICC	Rt	bs-1280R
Transglutaminase	<i>Public</i> FCM, IHC, IF, ICC	Hu, Rt	bs-6690R
TPA	<i>Public</i> WB, IHC, IF, ICC	Ms, Rt	bs-1545R
TPP1	<i>Public</i> WB, IHC, IF, ICC	Hu, Ms	bs-8528R
Tyrosine Hydroxylase	<i>Public</i> WB, IHC, IF, ICC	Hu, Ms, Rt	bs-0016R
TH Ser31	WB, IHC, IF, ICC	Ms, Rt	bs-3463R
UCHL1/PGP9.5	<i>Public</i> WB, IHC, IF, ICC	Hu, Ms, Rt, Bv, Oth	bs-3806R
UCHL1	WB, IHC, ICC, IHC	Hu, Ms, Rt	bsm-52897R
UCHL1+3	<i>Public</i> WB, IHC, IF, ICC	Hu, Ms	bs-11677R
VCP	WB, FCM, IF	Hu, Ms, Rt	bsm-51420M

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

Hu - Human | Ms - Mouse | Rt - Rat | Bv - Bovine | Ch - Chicken | Dg - Dog | Gt - Goat | My - Monkey | Pg - Pig | Rbt - Rabbit | Sh - Sheep | Zf - Zebra Fish | Oth - Other

