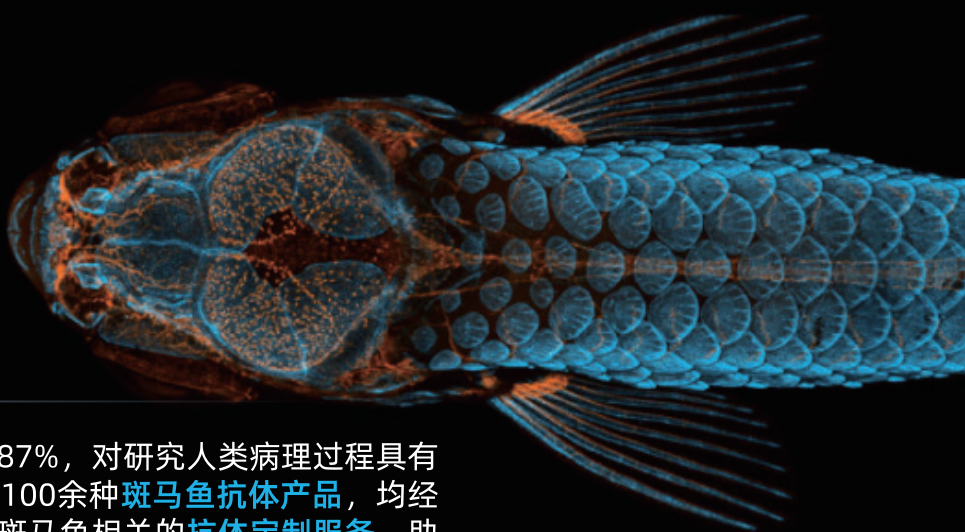


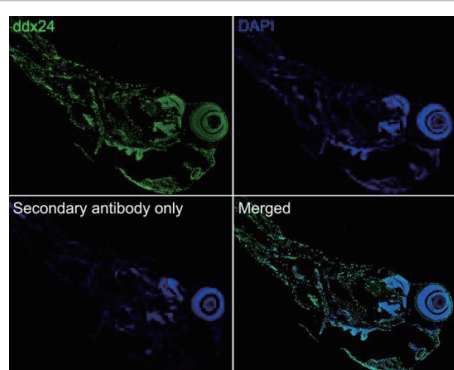


斑马鱼抗体

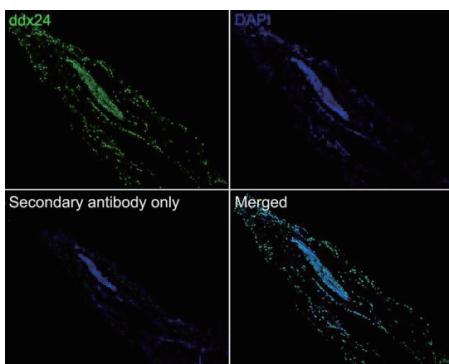
斑马鱼的基因组与人类的同源性高达87%，对研究人类病理过程具有重要价值。目前，华安生物已经推出100余种**斑马鱼抗体产品**，均经过严格的质量验证；同时，我们提供斑马鱼相关的**抗体定制服务**，助力科研工作者在斑马鱼领域的前沿研究。

热销产品

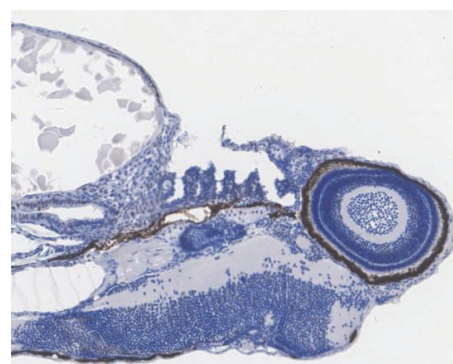
产品名称	货号	检测应用	克隆号	抗体类型
ddx24	EM1902-03	IHC-P, IF-Tissue	A3B10	鼠单抗
	HA601183	IHC-P, IF-Tissue	A3B10-R	重组鼠单抗



IF-Tissue staining with zebrafish tissue (EM1902-03)



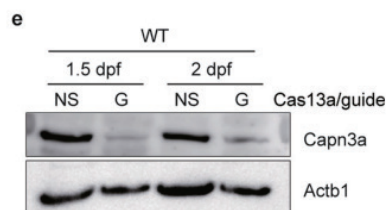
IF-Tissue staining with zebrafish (tail) tissue (HA601183)



IHC-P staining with zebrafish tissue (HA601183)

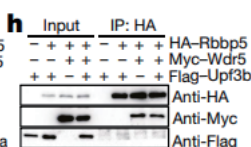
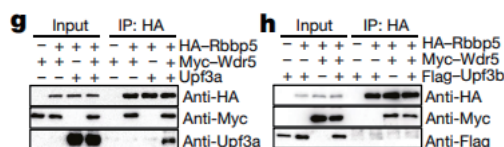
客户斑马鱼抗体定制案例精选

案例一

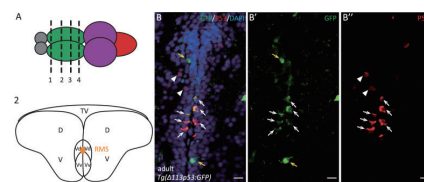


(Nature. PMID: 30944473)

定制抗体名称: Upf3a antibody; Capn3a antibody
反应种属: Zebrafish (斑马鱼)
检测应用: WB, Co-IP



案例二



(Cell Death Dis. PMID: 33542214)

定制抗体名称: p53 antibody
反应种属: Zebrafish (斑马鱼)
检测应用: IF-Tissue



Product name	Catalog#	Tested applications	Antibody type
14-3-3 alpha+beta	M0407-14	WB,IF-Cell,IHC-P	Mouse mAb
AKR7A2	M1505-12	WB,IF-Cell,IHC-P	Mouse mAb
Aldolase	ET1705-91	WB,IHC-P,IF-Tissue	Rabbit mAb
ALKBH1	ET7111-31	WB,IHC-P	Rabbit mAb
alpha Actin (cardiac actin)	0407-3	WB,IF-Cell,IHC-P	Rabbit pAb
Alpha-cardiac actin	M1206-1	WB,IF-Cell,IHC-P,IF-Tissue	Mouse mAb
ATPB	ET1703-29	WB,IF-Cell,IF-Tissue,IHC-P,IP	Rabbit mAb
beta 2 Adrenergic Receptor	ET1703-04	WB,IHC-P,IP,IF-Cell,FC,IHC-Fr	Rabbit mAb
Beta Catenin	0407-16	WB,IF-Cell,IHC-P	Rabbit pAb
CaMKII delta	ET1704-37	WB,IHC-P	Rabbit mAb
Catalase	ET1703-31	WB,IHC-P,IF-Cell	Rabbit mAb
Cathepsin B	M1506-1	WB,IF-Cell,IHC-P	Mouse mAb
CD34	0108-2	WB,IF-Cell,IHC-P	Rabbit pAb
CREB	ET1601-15	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC	Rabbit mAb
CTCF	ET1703-90	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC,CUT&Tag-seq,ChIP	Rabbit mAb
Cyclin D1	0407-27	WB,IF-Cell,FC	Rabbit pAb
Cystatin C	0808-1	WB,IF-Cell	Rabbit pAb
DARS2	ER1901-77	IF-Tissue	Rabbit pAb
ddx24	EM1902-03	IHC-P,IF-Tissue	Mouse mAb
ddx24	EM1902-04	IHC-P	Mouse mAb
ddx24	HA601183	IHC-P,IF-Tissue	Mouse mAb
Desmin	ER40113	WB,IF-Cell,IHC-P	Rabbit pAb
DNA Polymerase beta	ET1705-12	WB,IHC-P,IF-Cell,IP	Rabbit mAb
Endothelin B Receptor	ET1703-79	WB,IP	Rabbit mAb
ENO1	ET1705-56	WB,FC,IF-Tissue,IHC-P,IF-Cell	Rabbit mAb
FEZF2	ER1802-22	WB	Rabbit pAb
FND3A	ER1803-66	IF-Tissue,IHC-P	Rabbit pAb
Glucocorticoid Receptor	ET1702-11	WB,IF-Cell,FC	Rabbit mAb
GOT2	ET7110-71	WB,IHC-P,FC	Rabbit mAb
GTSF1	ER1803-68	WB,IF-Tissue,IHC-P	Rabbit pAb
Histone H2B	HA500381	WB,IHC-P	Rabbit pAb
Histone H3	HA500298	WB	Rabbit pAb
hnRNP C1+C2	ET1611-2	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC	Rabbit mAb
HPRT	ET1706-08	WB,IHC-P,IP	Rabbit mAb
IL-7R-alpha	ER1706-68	WB,IHC-P,FC	Rabbit pAb
Insulin degrading enzyme	ET1701-97	WB,IHC-P	Rabbit mAb
JNK1	R1309-1	WB,IF-Cell,IHC-P,FC	Rabbit pAb
LASS2	M1006-6	WB,IF-Cell,IHC-P	Mouse mAb
LIM1	ER1902-83	WB,IHC-P,FC	Rabbit pAb
LMNB2	M1505-11	WB,IF-Cell,IHC-P	Mouse mAb
LOX	ET1706-31	WB,IF-Cell,IHC-P,FC,IF-Tissue	Rabbit mAb
MGST1	EM1901-13	WB,IHC-P	Mouse mAb
MRPL28	ET7111-30	WB,IF-Cell,IHC-P,FC	Rabbit mAb
Ndufs4	ET7109-37	WB,IP,IHC-P,FC	Rabbit mAb
NSE	R1401-6	WB,IF-Cell	Rabbit pAb
Osteopontin	0806-8	WB,IHC-P	Rabbit pAb
PBP	ET1610-18	WB,IF-Cell,IF-Tissue,IHC-P,IP	Rabbit mAb

