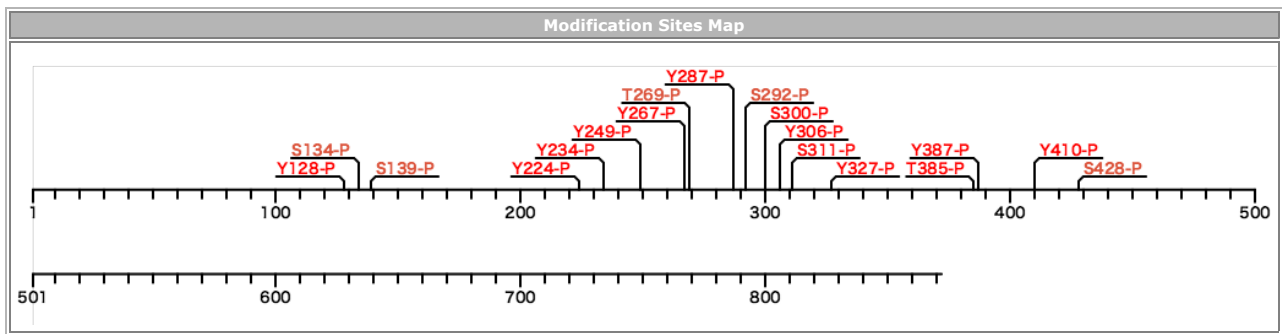


ID	Accession	GeneName	Chr.No.	Description
BCAR1_HUMAN	P56945	BCAR1	16q23.1 75262928..75301951	Breast cancer anti-estrogen resistance protein 1



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
128	Y	P	Lab	100626-nagata-pRMUGS-10mg.mgf[F015005]
128	Y	P	Lab	100407-nagata-pOVCAR3-10mg-MGF.mgf[F014985]
128	Y	P	Lab	100407-nagata-pOVHO-10mg.mgf[F014986]
128	Y	P	Lab	100407-nagata-pOVMANA-10mg.mgf[F014989]
128	Y	P	Lab	100407-nagata-pOVTOKO-10mg.mgf[F014991]
128	Y	P	Lab	100407-nagata-pRMG2-10mg.mgf[F014993]
128	Y	P	Lab	100407-nagata-pRMUGS-10mg.mgf[F014994]
128	Y	P	Lab	100626-nagata-pOVCAR3-10mg.mgf[F014996]
128	Y	P	Lab	100626-nagata-pOVHO-10mg.mgf[F014997]

Protein Sequence	
MNHLNVLAKA LYDNVAESPD ELSFRKGDIM TVLEQDTQGL DGWWLCSLHG RQGIVPGNRL KILVGMVDKK PAGPGPGPPA TPAQPQPLH APAPPASQYT PMLPNTYQPQ P DSVYLVPTP SKAQQGLYQV PGPSPQFQSP PAKQTSTFSK QTPHHPFSP ATDLYQVPPG PGGPAQDIYQ VPPSAGMGHD IQVPPSMDT RSWEGTKPPA KVVVPTRVGQ GY VYEAAQPE QDEYDIPRHL LAPGQDIYD VPPVRGLLPS QYGQEVYDTP PMAVKGPNGR DPILLEVDVP PSVEKGLPPS NHHAVYDVPP SVSKDVPDGP LLREETYDVP PAFAK AKPFD PARTPLVLA PPPDSPPAED VYDVPPPAPD LYDVPPGLRR PGPGLYDVP RERVLPEVA DGGVVDGVS YAVPPPAEREA PAEGKRLSAS STGSTRSSQS ASSLEVAG PG REPLELEVAV EALARLQGGV SATVAHLLDL AGSAGATGSW RSPSEFQEPL VQDLQAATA VQSAVHELLE FARSAVGNAA HTSDRALHAK LSRQLQKMED VHQTLVAHG Q ALDAGRGGSG ATLEDLRLV ACSRAVPEDA KQLASFLHGN ASLLFRTRKA TAPGPEGGGT LHPNPTDKTS SIQSRPLPSP PKFTSQDSDP GQYENSEGGW MEDYDYVHLQ GKEEFKTKQ ELLEKGSITR QGKSQLELQQ LKQFERLEQE VSRPIDHDLA NWTPAQPLAP GRTGGGLGSD RQLLLFYLEQ CEANLTLTN AVDAFFTAVA TNQPPKIFVA HSKF VILSAH KLVFIGDTLS RQAKAADVRS QVTHYSNLLC DLLRGIVATT KAAALQYPS SAAQDMVERV KELGHSTQQF RRVLGQLAA	

Backcolor of amino acid : Yellow -> site of modification, gray -> in front of processing