Genes gained in ETES1 BP TreeMap

response to zinc ion	response to insulin	response to unfolded protein		folic acid–containing compound metabolic process		protein folding	carbohydrate transmembrane transport
response to unfolded protein response to ethanol response to endoplash reticulum stress		nic defense response to symbiont		glycoprotein metabolic process	ne	in folding gative regulation of genome replication	glucose transmembrane transport
response to xenobiotic stimulus	defense response to virus	defense response to virus res		fat cell differentiation	positive regulation of transmembrane transpo		RNA phosphodiester bond hydrolysis, endonucleolytic