

	ER	ER – AP1	ER – FOXA1
Biological process			<ul style="list-style-type: none"> • cell death • regulation of muscle tissue development • regulation of retinoic acid receptor signaling pathway
Molecular function	<ul style="list-style-type: none"> • transcription factor activity • muscle cell development and activityt • regulation of DNA replication 	<ul style="list-style-type: none"> • growth factor activity 	<ul style="list-style-type: none"> • transcription factor activity • estrogen receptor activity
Cellular component	<ul style="list-style-type: none"> • contractile fiber, myofibril, actin cytoskeleton • axon, cell projection part 	<ul style="list-style-type: none"> • cytoplasm, mitochondrion • cell projection membrane 	<ul style="list-style-type: none"> • neuron projection terminus • vesicle, Golgi membrane