

B	I	N	G	O
Thermogenesis	ATP	Crossbridge attachments	Receptors on Sarcolemma	Myoglobin
Calcium	T-tubules	Neuromuscular Junction	Acetylcholine	Sarcoplasmic reticulum
Tropomyosin	Actin	FREE	Extensibility	Increased overlapping of contractile filaments
Sarcomere	Mitochondria	Peristalsis	Elasticity	Myosin
Binds to Troponin	Release of calcium from Terminal Cisternae	Chemical Synapse	Troponin	Contractility

B	I	N	G	O
Tropomyosin	Troponin	Acetylcholine	Mitochondria	Calcium
Receptors on Sarcolemma	Increased overlapping of contractile filaments	Crossbridge attachments	Myosin	Actin
Extensibility	ATP	FREE	Elasticity	Peristalsis
Contractility	Thermogenesis	Chemical Synapse	Sarcomere	Binds to Troponin
Myoglobin	Energize the Myosin heads	Sarcoplasmic reticulum	Neuromuscular Junction	T-tubules

B	I	N	G	O
Sarcomere	Elasticity	Tropomyosin	Contractility	Receptors on Sarcolemma
Release of calcium from Terminal Cisternae	Sarcoplasmic reticulum	Troponin	Mitochondria	Actin
Peristalsis	Acetylcholine	FREE	Extensibility	Crossbridge attachments
Energize the Myosin heads	Myoglobin	Binds to Troponin	ATP	Thermogenesis
T-tubules	Neuromuscular Junction	Increased overlapping of contractile filaments	Myosin	Chemical Synapse