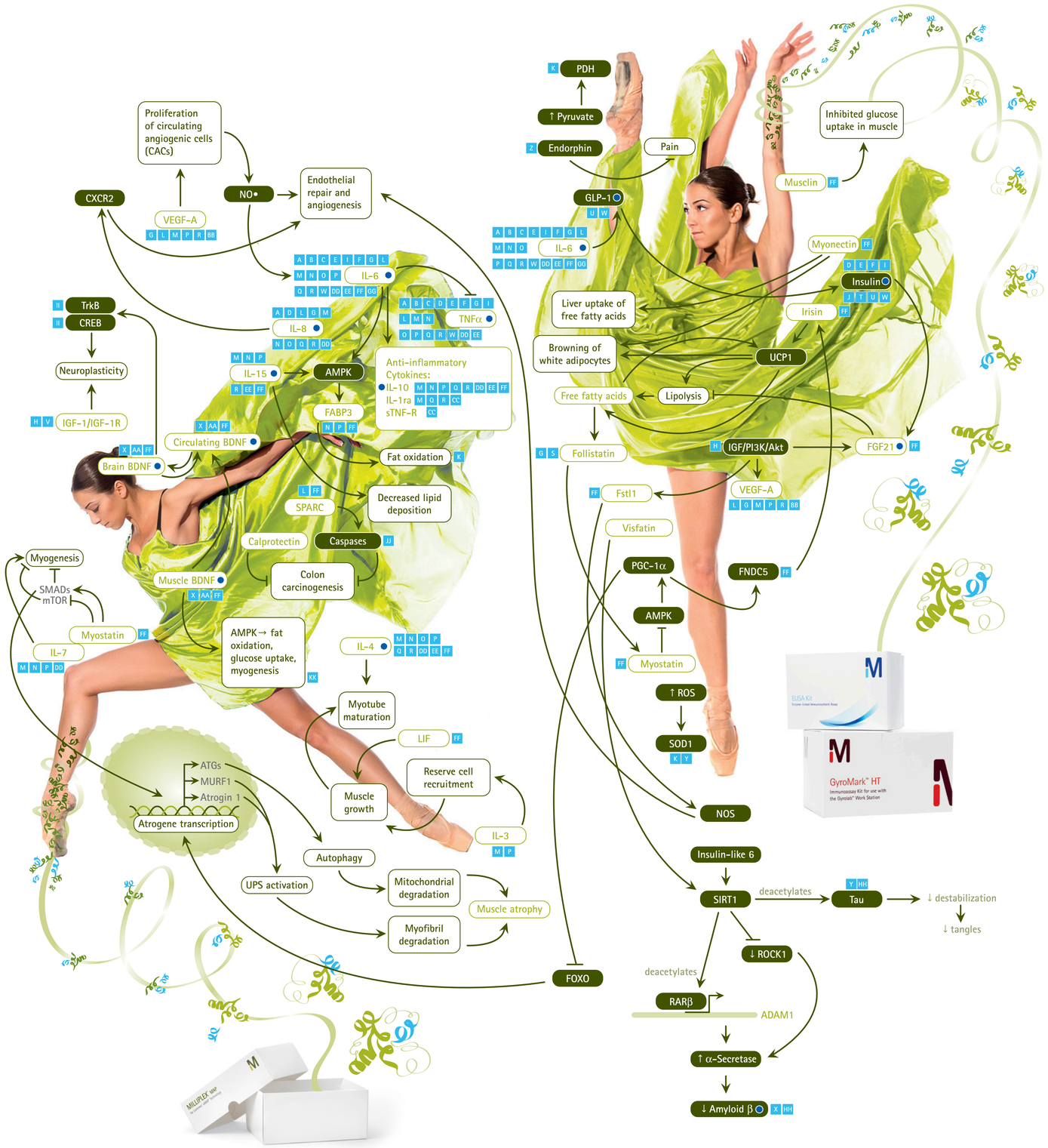
MILLIPLEX® MAP: Exercise, Signaling, and Your Brain



Multiplex Assays for Analyzing Exercise, Metabolism and Neural Signaling Biomarkers

A	MILLIPLEX® MAP Human Adipocyte Panel	S	MILLIPLEX® MAP Human and Mouse CVD Panels
B	MILLIPLEX® MAP Mouse Adipocyte Panel	T	MILLIPLEX® MAP Human Diabetes Panel
C	MILLIPLEX® MAP Rat Adipocyte Panel	U	MILLIPLEX® MAP Human, Mouse, Rat, Canine Gut Hormone Panels
D	MILLIPLEX® MAP Human Adipokine Panel 2	V	MILLIPLEX® MAP Human IGF Panel
E	MILLIPLEX® MAP Mouse Adipokine Panel	W	MILLIPLEX® MAP Human, Mouse, Rat, Non-human Primate, Feline Metabolic Hormone Panels
F	MILLIPLEX® MAP Rat Adipokine Panel	X	MILLIPLEX® MAP Human Neurodegenerative Disease Panels
G	MILLIPLEX® MAP Human and Mouse Angiogenesis / Growth Factor Panels	Y	MILLIPLEX® MAP Human Neurological Disorders Panels
H	MILLIPLEX® MAP Akt/mTOR (Phosphoprotein)-11 Plex Panel	Z	MILLIPLEX® MAP Human, Mouse, Rat Neuropeptide Panels
I	MILLIPLEX® MAP Human, Mouse Bone Panels	AA	MILLIPLEX® MAP Human, Non-Human Primate, Mouse, Rat, Canine Pituitary Panels
J	MILLIPLEX® MAP Rat Bone Panels	BB	MILLIPLEX® MAP Rat Vascular Injury Panel 1
K	MILLIPLEX® MAP Cellular Metabolism Panels	CC	MILLIPLEX® MAP Human Soluble Cytokine Receptor Panel
L	MILLIPLEX® MAP Human Circulating Cancer Biomarker Panel 1	DD	MILLIPLEX® MAP Human High Sensitivity T Cell Panel
M	MILLIPLEX® MAP Human Cytokine / Chemokine Panel I	EE	MILLIPLEX® MAP Human, Mouse Th17 Panels
N	MILLIPLEX® MAP Canine Cytokine / Chemokine Panel	FF	MILLIPLEX® MAP Human Myokine Panel
O	MILLIPLEX® MAP Feline Cytokine / Chemokine Panel	GG	MILLIPLEX® MAP Human, Mouse CD8+ T Cell Panels
P	MILLIPLEX® MAP Mouse Cytokine / Chemokine Panel I	HH	MILLIPLEX® MAP Human Amyloid Beta and Tau Panel
Q	MILLIPLEX® MAP Porcine Cytokine / Chemokine Panel	II	MILLIPLEX® MAP Intracellular Signaling Panels
R	MILLIPLEX® MAP Rat, Non-Human Primate Cytokine / Chemokine Panels	JJ	MILLIPLEX® MAP Apoptosis Panels

● ELISA Kit Available

Bring your biomarkers to life with steadfast assay consistency.

Our MILLIPLEX® MAP assays using the Luminex® technology, Singulex® Single Molecule Counting assays, ELISAs, and GyroMark™ HT assays provide:

- Standards validated to match reference lots
- In-assay controls
- Detection antibody cocktails

Learn about our technologies and validation criteria:
www.merckmillipore.com/milliplex

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