Table S3. Moderator Analysis Results

Mode	Intervention Duration	Training Frequency	Training Compliance %
Aerobic Exercise Training	$B=-0.0898, R^2=0,$	$B=-1.0596$, $R^2=0.05$,	$B=0.0764, R^2=0.02,$
	p=0.0774	p=0.0193	p=0.3257
Dynamic Resistance	$B=0.0886, R^2=0,$	$B=-0.7858, R^2=0,$	$B=0.0750, R^2=0,$
Training	p=0.3026	p=0.5743	p=0.5503
Combined Training	$B=0.0288, R^2=0,$	$B=-0.5001$, $R^2=0$,	$B=0.3482, R^2=0,$
	p=0.8412	p=0.8490	p=0.3160
High Intensity Interval	$B=-0.1617, R^2=0,$	$B = -0.5124, R^2 = 0,$	$B=0.0715, R^2=0.09,$
Training	p=0.1071	p=0.6537	p=0.4251
Isometric Exercise Training	$B=-0.0176, R^2=0,$	$B=0.1787, R^2=0,$	$B=0.1068, R^2=0,$
	p=0.8447	p=0.9296	p=0.2337

Note: Minus indicates a higher sBP reduction with a decreasing duration/frequency (i.e. There was a significant moderator interaction on sBP for Aerobic Training, with a lower training frequency associated with a greater BP reduction).