



					References
Lifelong physiological properties of IGF-I	Growth Neurogenesis and synaptogenesis Genital development	Bone metabolism Anabolizing Proliferative	Lipid and glucose metabolisms Antioxidant and antiinflammatory Hepato- and cardioprotection	Neuroprotection Antiapoptotic Mitochondrial protection	15,16, 22, 23, 26-28, 55-88,101-108, 121-133, 156-175, 169, 206, 225-233, 270-275, 290, 295-306, 357-359,398
Processes involved in longevity	Genetic stability	Stress resistance	Metabolic control	Telomere shortening	238


IGF-I