

B	I	N	G	O
Vision impairments	Aesthetic sense/creativity	Genetic clock	Primary/secondary aging	Muscle degeneration/movement restriction
Cellular aging	Telomeres	Parkinson's Disease	Ageism	Source amnesia
Wear & Tear Theory	Alzheimer's Disease	FREE	Major neurocognitive disorder due to Parkinson disease	Major neurocognitive disorder due to vascular disease
Selective optimization with compensation	Memory loss/decline	Polypharmacy	Hayflick limit	Neurocognitive disorders
Average life expectancy	Reduced auditory input with age	Control processes	Wisdom	Elderspeak

B	I	N	G	O
Wear & Tear Theory	Wisdom	Ageism	Memory loss/decline	Cellular aging
Primary/secondary aging	Major neurocognitive disorder due to vascular disease	Genetic clock	Neurocognitive disorders	Alzheimer's Disease
Major neurocognitive disorder due to Parkinson disease	Aesthetic sense/creativity	FREE	Hayflick limit	Polypharmacy
Elderspeak	Vision impairments	Control processes	Selective optimization with compensation	Average life expectancy
Muscle degeneration/movement restriction	Life review	Source amnesia	Parkinson's Disease	Telomeres

B	I	N	G	O
Selective optimization with compensation	Hayflick limit	Wear & Tear Theory	Elderspeak	Primary/secondary aging
Reduced auditory input with age	Source amnesia	Wisdom	Memory loss/decline	Alzheimer's Disease
Polypharmacy	Ageism	FREE	Major neurocognitive disorder due to Parkinson disease	Genetic clock
Life review	Muscle degeneration/movement restriction	Average life expectancy	Aesthetic sense/creativity	Vision impairments
Telomeres	Parkinson's Disease	Major neurocognitive disorder due to vascular disease	Neurocognitive disorders	Control processes