Parkinson’s disease: changes in tyrosine hydroxylase cells
Photobiomodulation-induced changes in a monkey model of Parkinson’s disease.

Evidence for toxicity after long-term photobiomodulation in Parkinson’s disease.

Remote tissue conditioning produces neuroprotection in MPTP insult in mice.

Effects of a higher dose of near-infrared light on clinical signs and neuroprotection in a monkey model of Parkinson’s disease.

Remote tissue conditioning is neuroprotective against MPTP insult in mice.

Low-level laser (light) therapy for the treatment of visual system injury and disease.

Remote tissue conditioning is neuroprotective against MPTP insult in mice.
IBRO Reports, 4, 14-17.

Remote tissue conditioning is neuroprotective against MPTP insult in mice.
IBRO Reports, 12(4), 574-575.

Remote tissue conditioning is neuroprotective against MPTP insult in mice.
IBRO Reports, 13(10), 1738-1740.

Remote tissue conditioning is neuroprotective against MPTP insult in mice.
IBRO Reports, 12(4), 574-575.

Remote tissue conditioning is neuroprotective against MPTP insult in mice.
IBRO Reports, 4, 14-17.

Remote tissue conditioning is neuroprotective against MPTP insult in mice.
IBRO Reports, 13(10), 1738-1740.

Remote tissue conditioning is neuroprotective against MPTP insult in mice.
IBRO Reports, 12(4), 574-575.


2013


2012


2014


**2011**


**2010**


**2009**


**2008**


**2007**


**2006**


**2005**


**2004**


2003


2002


2001


