

研究業績 英文表記

和文	
表題	MCI から認知症への転換率低減に対するハンドケア療法の効果と非薬物療法としての COVID-19 の役割
著者名	小浦誠吾, 池田明子, 藤岡康彦, 溝上康弘, 東 健太郎, 押川武志
所属	西九州大学 リハビリテーション学部
英文	
Title	Effects of hand care therapy on reducing the conversion rate from MCI to dementia and role of COVID-19 as non-pharmacotherapy
Author	Sogo Koura, Akiko Ikeda, Yasuhiko Fujioka, Yasuhiro Gogami, Kentaro Higashi, Takeshi Oshikawa
Affiliation	Faculty of Rehabilitation, University of Nishikyushu
Abstract	<p>This study investigated whether hand care therapy (HCT) as a form of passive horticultural therapy is effective in the prevention of dementia/MCI. The subjects were elderly people using day care. Results showed that the use of HCT was effective in preventing and delaying the disease progression of dementia and MCI. Elderly patients tended to decrease IADL year by year, but not in the HCT group. In addition, the HCT treatment group tended to reduce the tendency toward geriatric depression, which is said to be increasing year by year.</p> <p>This was thought to be due not only to the healing effect of massage by HCT treatment and the effect of pleasant stimulation transmitted to the frontal lobe from the sense of touch, but also to the true communication effect produced by gentle sitting and hand touching.</p>
keyword	Dementia, MCI, Conversion, Hand Care, Prevention, COVID-19

※本データの英文表記は実際の論文上の表記とは異なります。