

• 专题 •

非言语声音和言语声音表征关系的研究

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年限(14±3.4)年。

选取与脑损伤患者年龄、教育年限匹配($P>0.05$)的对照组 40 例,其中男性 22 例,女性 18 例。

音属性判断任务成绩正相关($r=0.444, P<0.05$)。

2.2 个体分析 在声音-图片核证任务中,35 例患者中有 13 例成绩显著低于对照组,在声音属性判断任务

- 1.[Hocking J;Price CJ Dissociating verbal and nonverbal audiovisual object processing](#) 2009
- 2.[Negri GAL;Rumiati RI;Zadini A What is the role of motor simulation in action and object recognition? Evidence from apraxia\[\]](#) 2007(08)
- 3.[Crawford JR;Garthwaite PH Comparison of a single case to a control or normative sample in neuropsychology:Development of a Bayesian approach\[\]](#) 2007
- 4.[Riddoch MJ;Humphreys GW BORB:Birmingham Object Recognition Battery](#) 1993
- 5.[Saygin AP;Leechd R;Dick F Nonverbal auditory agnosia with lesion to Wernicke's area](#) 2010
- 6.[Price C;Thierry G;Griffiths T Speech-specific auditory processing:where is it](#) 2005
- 7.[Thierry G;Giraud AL;Price C Hemispheric dissociation in access to the human semantic system](#) 2003
- 8.[Taniwaki T;Tagawa K;Sato F Auditory agnosia restricted to environmental sounds following cortical deafness and generalized auditory agnosia](#) 2000
- 9.[Fujii T;Fukatsu R;Watabe S Auditory sound agnosia without aphasia following a right temporal lobe lesion](#) 1990
- 10.[Spreen O;Benton AL;Fincham RW Auditory agnosia without aphasia](#) 1965
- 11.[Yaqub BA;Gascon GG;Al-Nosha M Pure word deafness \(acquired verbal auditory agnosia\) in an Arabic speaking patient](#) 1988
- 12.[Tanaka Y;Yamadori A;Mori E Pure word deafness following bilateral lesions.A psychophysical analysis](#) 1987
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- 14.[Coslett HB;Brashear HR;Heilman KM Pure word deafness after bilateral primary auditory cortex infarcts](#) 1984
- 15.[Auerbach SH;Allard T;Naeser M Pure word deafness.Analysis of a case with bilateral lesions and a defect at the prephonemic level\[\]](#) 1982