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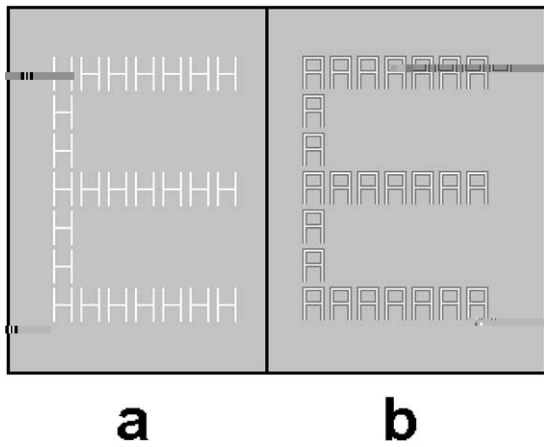
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Abstract

Objective \$ \$ / \$ / \$ \$ / \$ \$ (-) \$
 / \$ \$ \$ \$ \$ / \$ \$ / \$

Methods

Results

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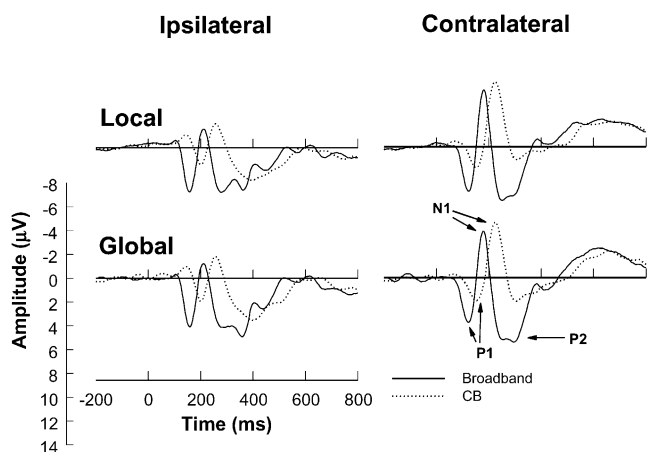
$\mathbb{S} = \{ \mathbb{S}_1, \mathbb{S}_2, \dots, \mathbb{S}_n \}$, $(\mathbb{S}_i)_{i=1}^n$ is a n -tuple of \mathbb{S} and $\mathbb{S}_i \in \mathbb{S}$, $i = 1, 2, \dots, n$.
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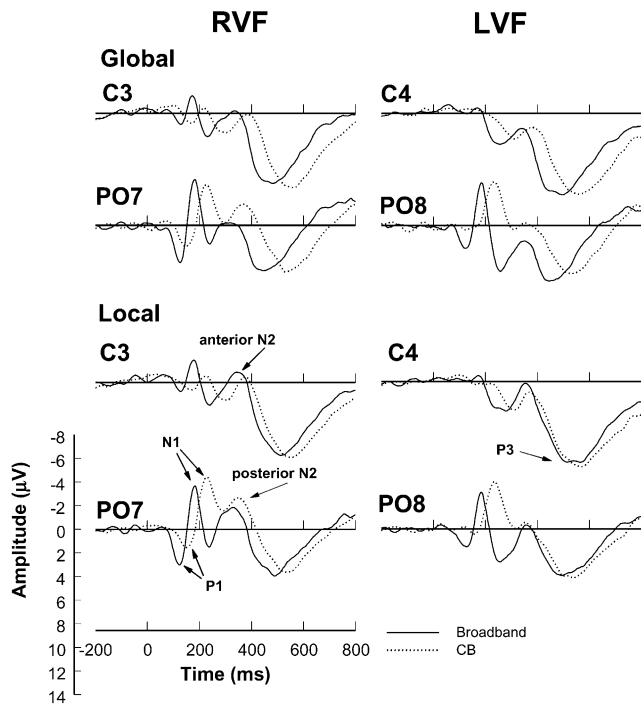
$$(1_{\mathbb{N}}, 1_{\mathbb{N}}, \dots, 000'_{\mathbb{N}}, \dots, 1_{\mathbb{N}}, \dots, 1_{\mathbb{N}}).$$
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($F(1,1) = .10$, $p < 0.01$).

($F(1,1) = .0$, $p < 0.0$).

($F(1,1) = 1$, $p < 0.00$).

($F(1,1) = .$, $p < 0.00$).

($F(1,1) = 1$, $p < 0.00$).

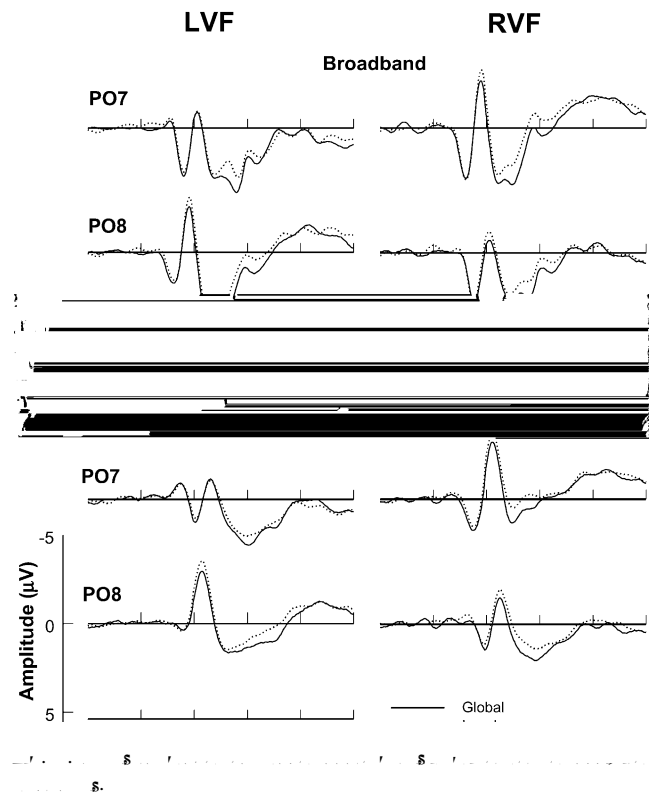
($F(1,1) = 1$, $p > 0.$).

($F(1,1) = 1$, $p < 0.001$, s).

($F(1,1) = 1$, $p < 0.00$).

3.2.2. Effect of global/local attention

($F(1,1) = .0$, $p < 0.01$).



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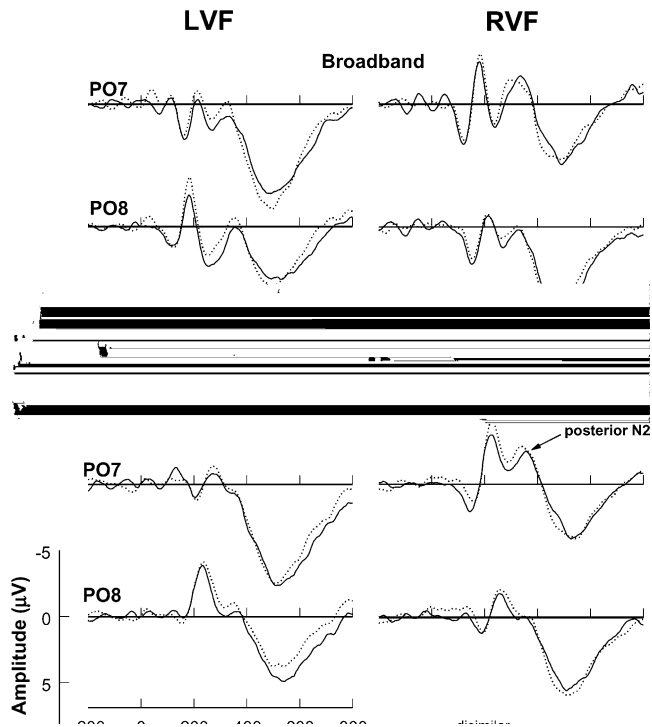


Fig. 1. Grand average ERP waveforms for LRVF and RRVF conditions. The top panel shows broadband waveforms for PO7 and PO8 electrodes. The bottom panel shows zoomed-in waveforms for the same electrodes, highlighting the posterior N2 component. The y-axis is Amplitude (μV) from -5 to 5, and the x-axis is time from -200 to 400 ms.

($F(1,1) = 1.0, p < 0.0$).

($F(1,1) = 1.1, p < 0.0$),

($F(1,1) = 1.1, p < 0.01$)

($F < 1$).

($F(1,1) = 1.0, p < 0.0$).

($F(1,1) = 1.1, p < 0.00$),

($F < 1$).

($F(1,1) = 1.1, p < 0.00$),

($F < 1$).

($F(1,1) = 1.1, p < 0.0$).

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($F(1,1) = 1.1, p < 0.0$).

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($F(1,1) = 1.1, p < 0.0$).

($F < 1$).

($F(1,1) = 1.1, p < 0.0$).

($F < 1$).

($F(1,1) = 1.1, p < 0.0$).

($F < 1$).

($F(1,1) = 1.1, p < 0.0$).

4. Discussion

4.1. The role of low SFs in the global precedence effect

($F(1,1) = 1.1, p < 0.0$).

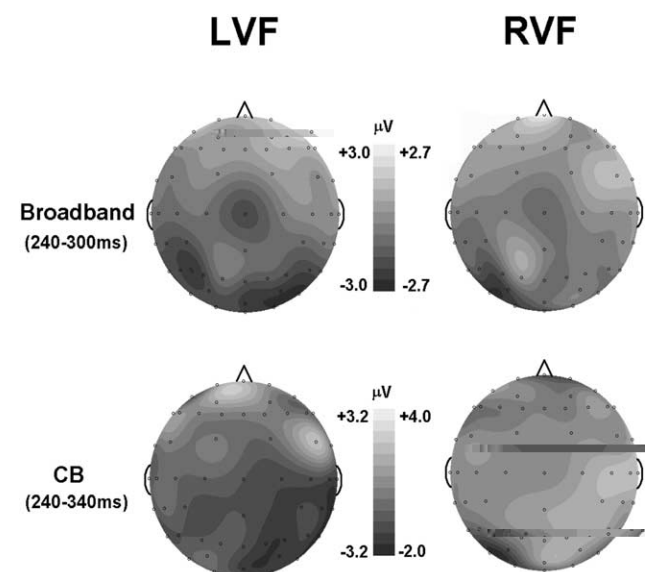


Fig. 2. Topographic maps of broadband (240–300ms) and CB (240–340ms) components. The top row shows broadband maps for LRVF and RRVF conditions. The bottom row shows CB maps for LRVF and RRVF conditions. The y-axis is Amplitude (μV) from -3.0 to +3.0 for broadband and -3.2 to +4.0 for CB. The x-axis is time from -200 to 400 ms.

... (1 0). ... (00) ... 00 ... 0 ...) ... (... 1 0 ...) ... (... 1 ... , 1 ... , 000).

... (... 0). ... 0 ... 1 0 ... 1 0 ... 0 ... 1 0 ... 0 ... 1 0 ... 0 ...

... 1 ... / ... 1 ... / ... (... , 1 ... , 001' ... , 00). ... (...) ... (...) ... (... , 1 0' ... , 1 0). ... 1 ... 1 ... 1 ... / ...

4.2. Mechanisms of global-to-local interference effect

... 1 ... / ... (... , 1 ...). ... (... , 1 ...) ... / ... / ...

§ 1. The purpose of the company is to engage in the production and sale of goods, services, and the implementation of investment projects.

§ 2. The company is established for a period of 10 years, starting from the date of its registration.

§ 3. The company's capital is divided into shares, each valued at 1000 rubles.

§ 4. The company's management is carried out by the General Meeting of Shareholders, which elects the Board of Directors and the Chairman of the Board of Directors.

§ 5. The company's financial year ends on December 31 of each year.

§ 6. The company's profits are distributed among shareholders in proportion to their shareholding.

§ 7. The company is responsible for its obligations with its own assets.

§ 8. The company's name is "OOO 'Vostok'".

§ 9. The company's registered office is located at the address: 123456, Moscow, Russia.

§ 10. The company's charter is approved by the General Meeting of Shareholders.

$$\begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}, \quad \mathbf{A}_1 = \begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix}, \quad \mathbf{A}_2 = \begin{pmatrix} 0 & 0 \\ 0 & 0 \end{pmatrix},$$
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