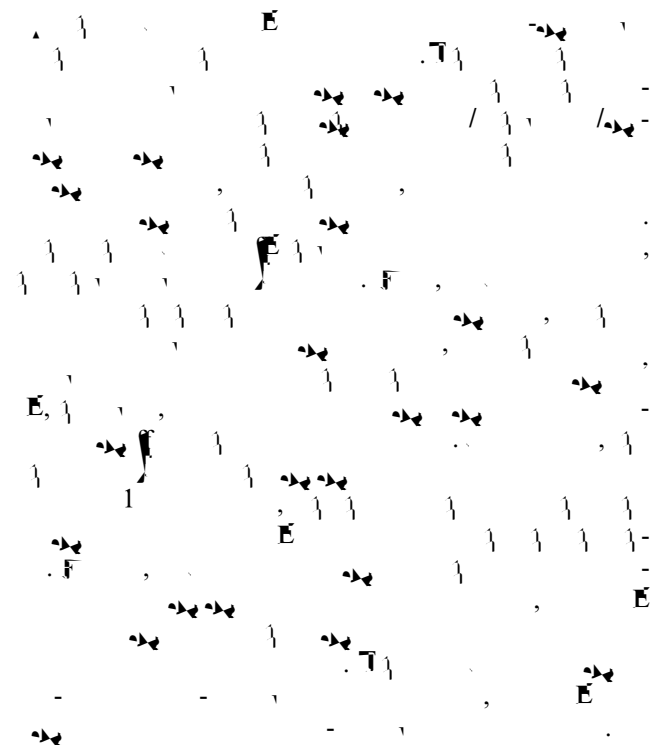


Department of Psychology, Peking University, Beijing 100871, PR China



2.3. Comparison between prepulse inhibition and the precedence effect

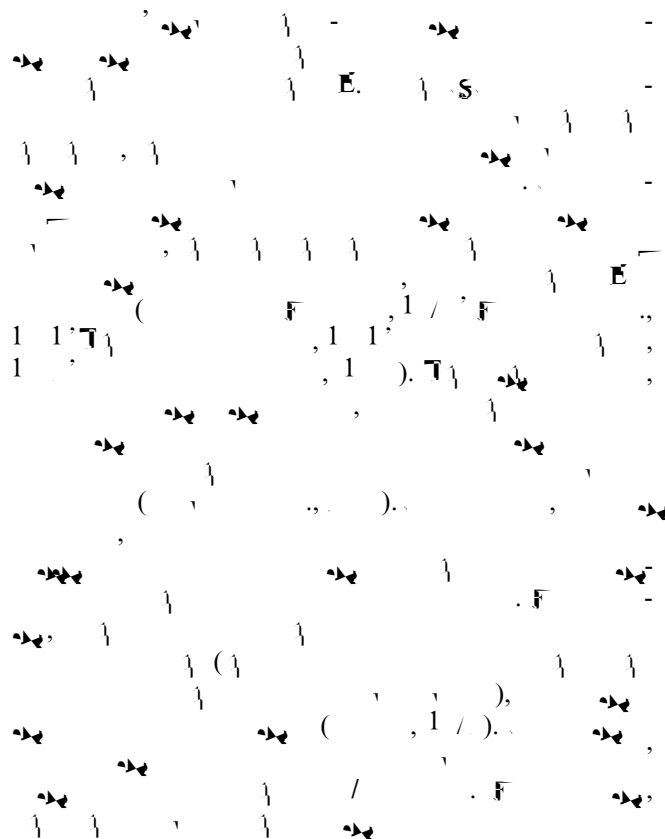


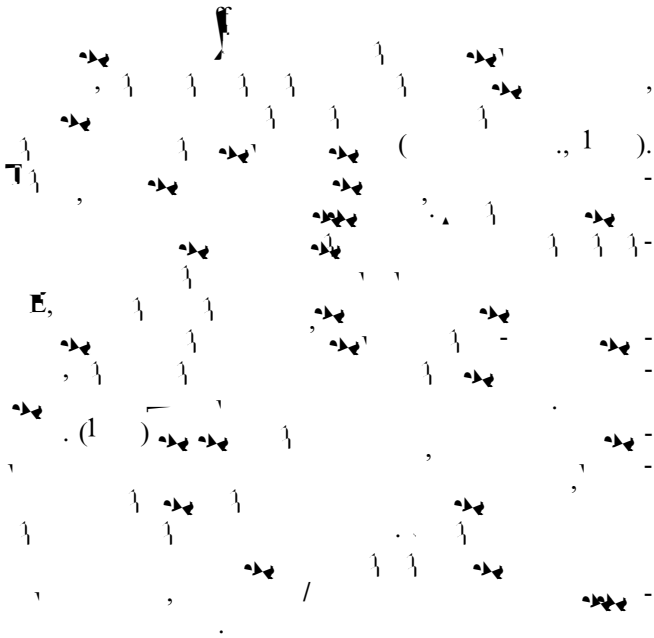
3. Cognitive modulation of auditory gating

3.1. Prepulse inhibition

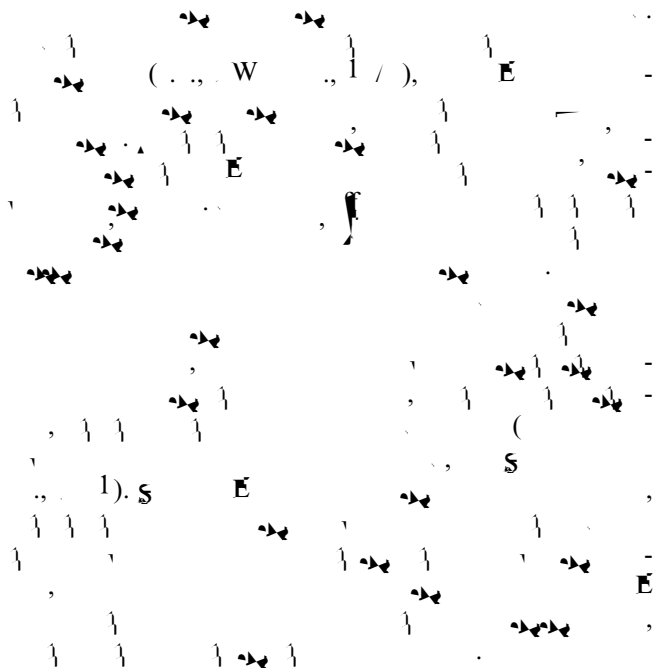


3.2. The precedence effect



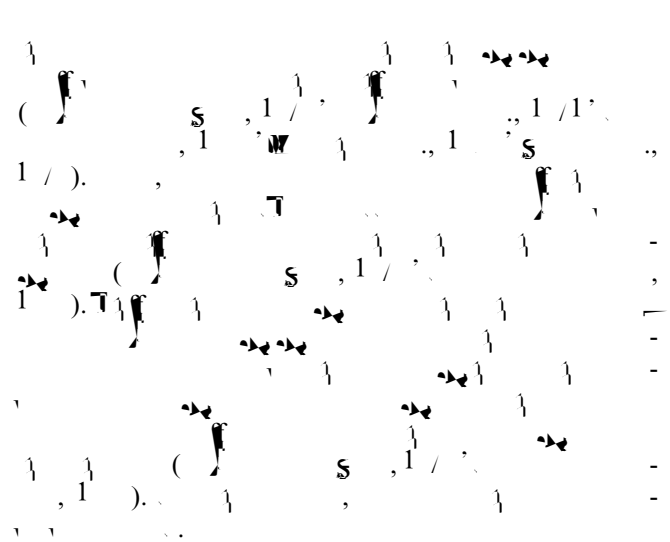
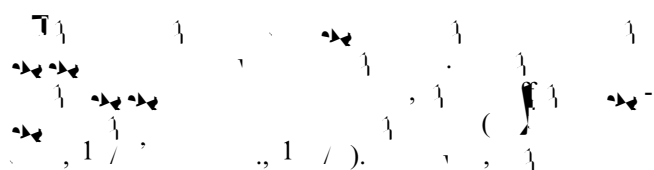


3.3. Comparison between prepulse inhibition and precedence effect



4. Binaural integration

4.1. Prepulse inhibition



4.2. The precedence effect



5. Neural bases of prepulse inhibition and echo suppression

5.1. Prepulse inhibition



E
 F
 S
 W
 (W F, I // W
),
 S
 S
 (W F, I // W
),
 W
 S

7. Conclusion

E
 T
 E
 E
 S
 E
 E
 S
 E

Acknowledgements

T | | | | S |

References

W ... T ... I ...
 I ...
 W ... E, I // ...
 I, / ... F, I ... T ...
 W ...
 E, S ... S, I // ...
 I ...
 W ... I ... S ...
 I // ...
 T ... W ... W ... T ...
 W ... I // ...
 I // ...
 I ...
 E ... T ... S ... E ... W ...
 I ...
 T ... I // ...
 S ...
 W ... I ... S ... I ...
 W ... I // ...
 S ... I ...
 E ... I // ...
 I ...
 F ... W ... I ...
 T ... W ... I // ...
 I ...
 W ... I ...
 I ...
 W ... I // ...
 I ...

...E...W...I...
...II, I...
...T...T...I...
...I...I...I...
...S...I...I...
...F...I...I...
...F...W...I...
...S...I...I...
...W...I...S...
...E...I...T...
...E...W...I...S...

Handwritten notes, possibly bleed-through from the reverse side of the page. The text is extremely faint and difficult to decipher, but appears to contain several lines of text with some recognizable words and symbols.

...T... I...
...W...T...V...I...
...E...S...F...I...
...E...S...F...I...
...S...I...
...S...T...I...
...S...T...I...
...S...I...
...I...T...

W, S, F, W1 / .
W, S, S, 1, S
W, S, S, 1, S
F, W1, E
S, F, W1, T
T, T, 1
1, 1, 1

W, S, 1
W, W, 1 / 1, S, 1, 1, 1
W, S, 1 / .
11, 1, 1
S, S, 1 / .
Eptesicus fuscus.
W, 1 / .
Pteronotus parnellii.
S