G ba ex d ca : d be dis cia i be ee MT+ a d V3A i i r ce g e ea ed i g c i he a b r ra c ra a ag e ic i a i

Pe g Cai Nih g Che Tia ga g Zh
Be ja i Th Fa g Fa g

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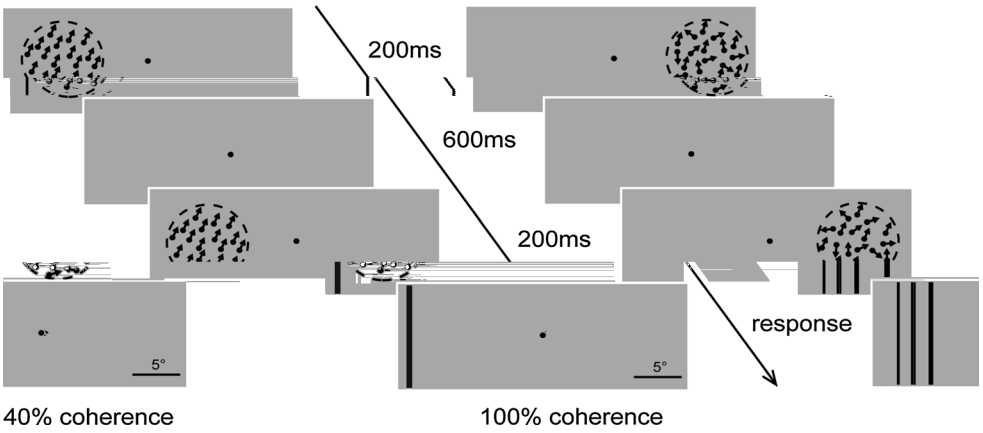
Fig. 1



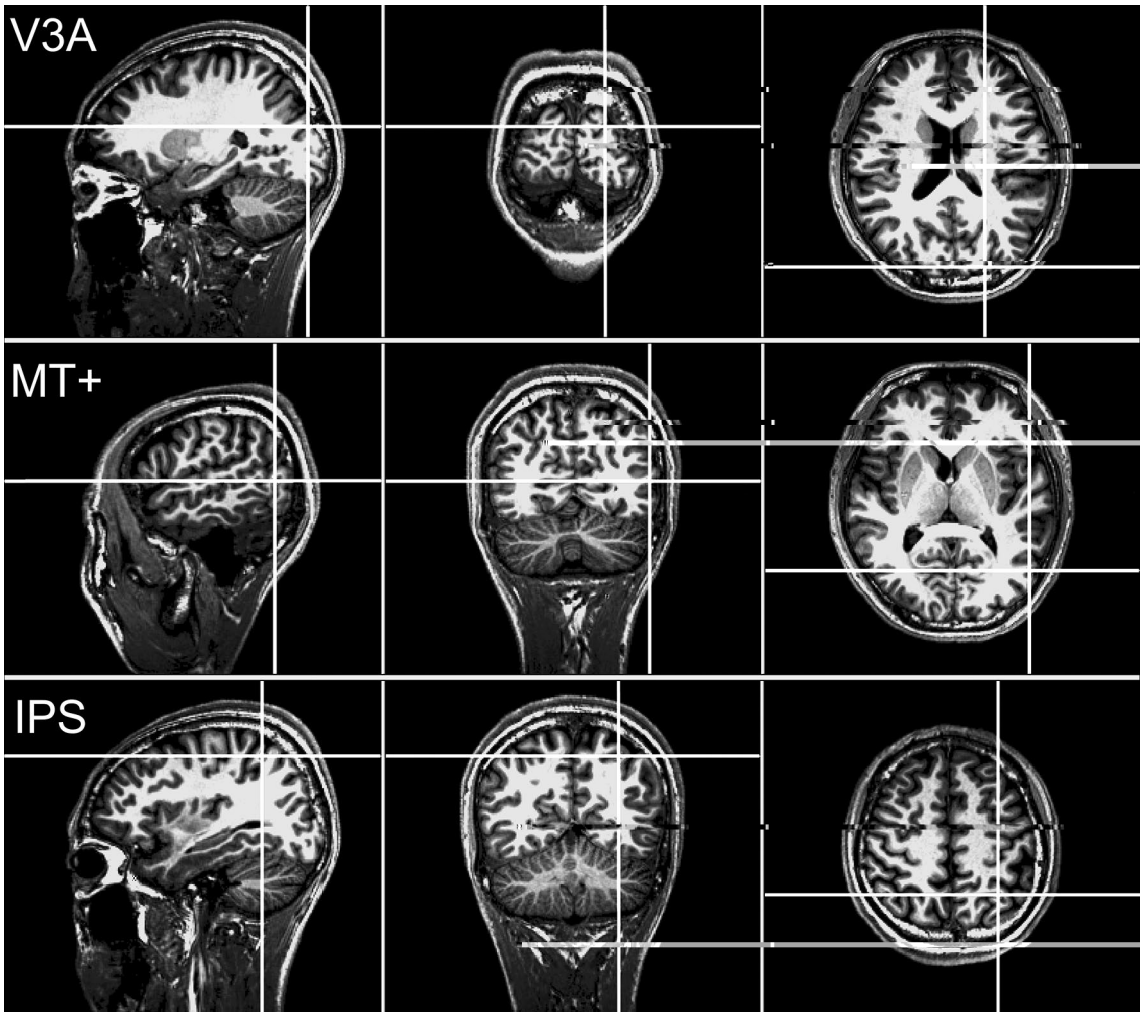


Fig. 2 M (*top row*) M + (*middle row*) (*bottom row*)

(H

M

( )

M +

( ) ( )

Re

k

k

(%) ( )

(*threshold*$_{post}$ *threshold*$_{pre}$)

(M +) (%)

( )

(*F*( ) = P <

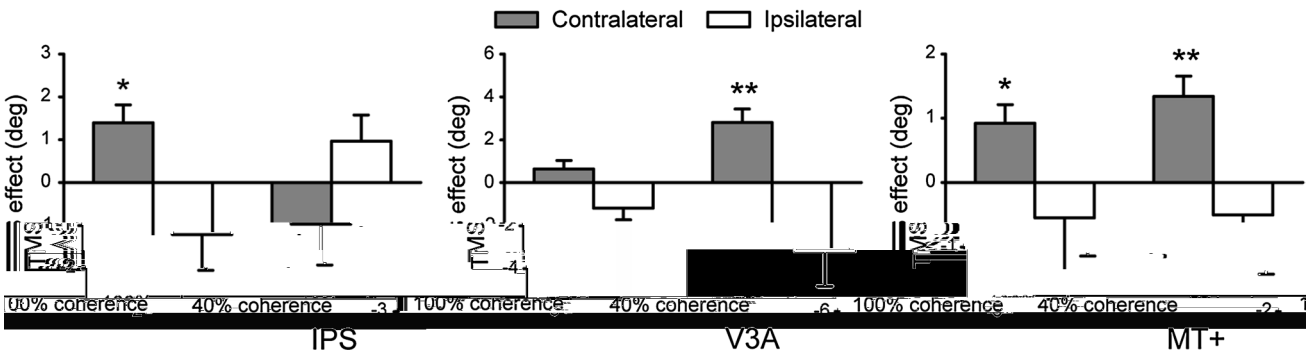


Fig. 3 M M + M (%) (

( ) F( )= P < %

t t( )= P < M +

( ) F( )= P < H %

t( )= P < M

( ) F( )= P = F( )= P < t % t( )= P < % t( )= P <

( )

Di c i

M +

M + (k H k) M + M M + E (M K (H ( ) H

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H M ( )

M +