G ba e ca : d b e di cia i be ee MT+ a d V3A i i ce i g e ea ed i g c i he a b a c a ia ag e ic i a i

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

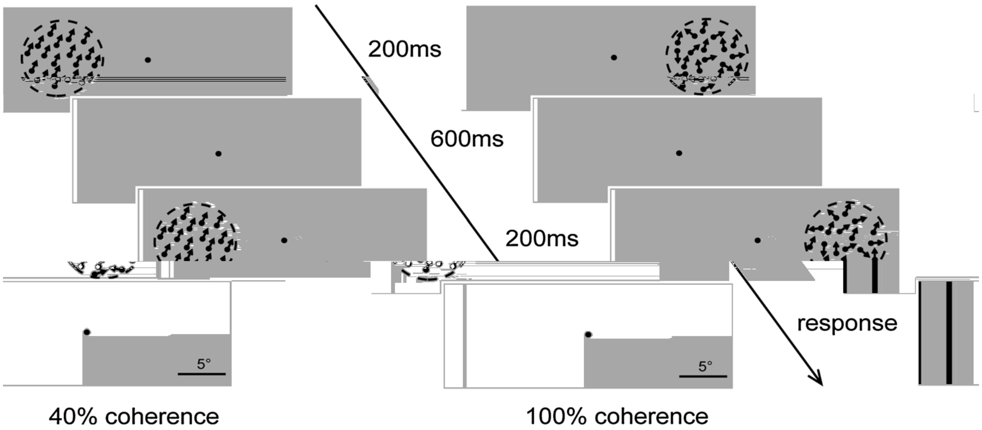
Ab ac

Ke d

I c i

Me h d

Fig. 1 *left* *right*



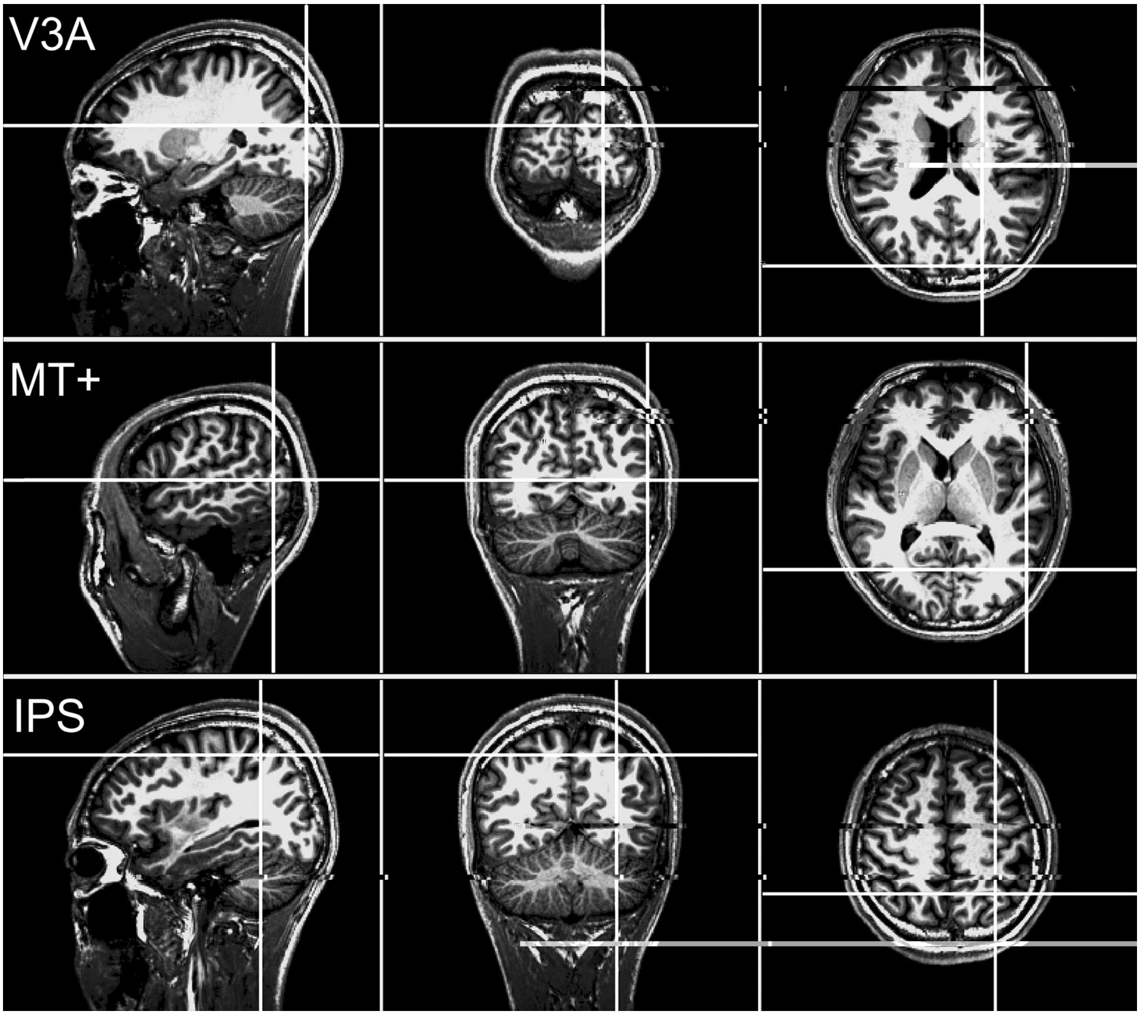


Fig. 2 M [illegible] V (*top row* M + (*middle row* [illegible] (*bottom row* [illegible]

[illegible] (H [illegible]

[illegible] M [illegible] V [illegible] ([illegible] V M + [illegible] ([illegible] ([illegible]

Re[illegible]

[illegible] ([illegible] % [illegible] ([illegible] (*threshold*$_{post}$ *threshold*$_{pre}$ [illegible] V [illegible] (V M + [illegible] ([illegible] % [illegible] ([illegible] (F([illegible] = [illegible] $P <$ [illegible]

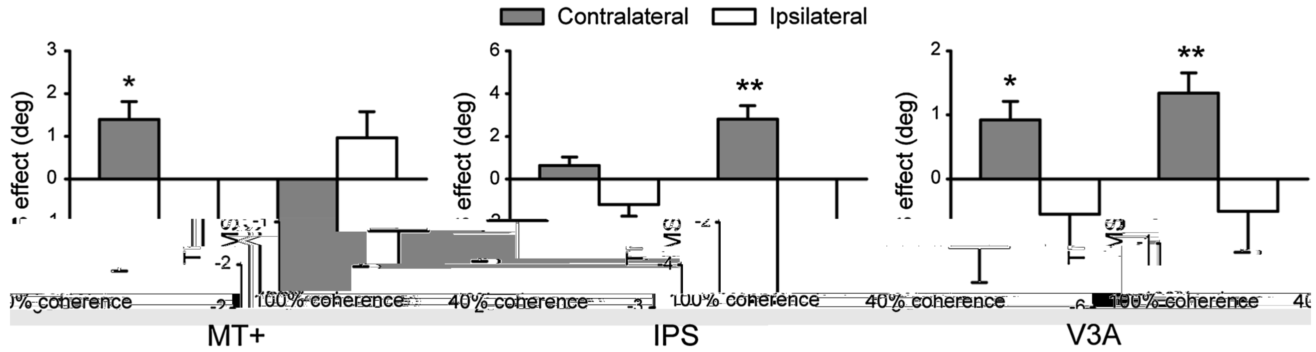

Contralateral
Ipsilateral
effect (deg)
3
2
1
0
6
4
2
0
2
1
0
*
**
*
**
100% coherence
40% coherence
MT+
IPS
V3A

Fig. 3

Di i

[illegible]

Acknowledgements [illegible]

References

[illegible]