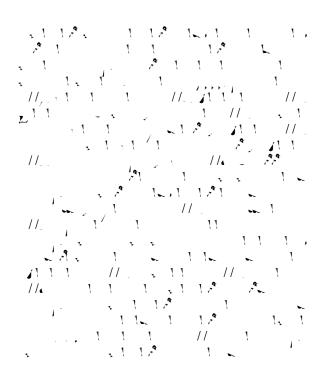
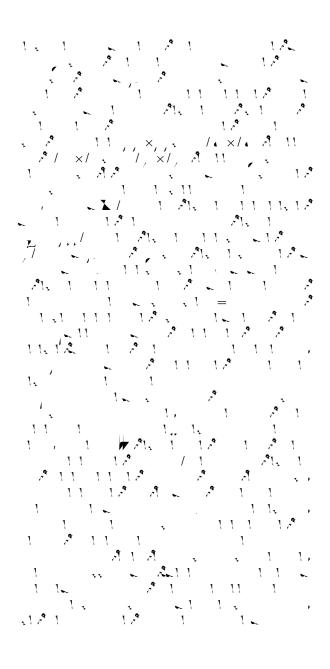
## Neural consequences of religious belief on self-referential processing

Shihui Han, Lihua Mao, Xiaosi Gu, Ying Zhu, Jianqiao Ge, and Yina Ma Peking University, Beijing, China





**METHODS** 





## fMRI results

1 1 1., 2 1 11, 1. 1 1 , , 1 1 1 F, ,/ p < /  $t = \frac{1}{p} / p < \frac{1}{p}$  p = W, , 2 t =11. 1 1 1. kl 1 = 1 = 1. **\***...,

 $Z_{1}$ ,  $Z = \frac{1}{2}$ rª 1 1 //. // 1 // // 11 11. // . . 11 1 //4 2 2 1 pg = 13 1 18 , ₹ 11 11 1 1 12 1, 1,0 - 1 1 1 1 1 1 m ,-,,- p<//, \*\* 12, 11 ,1 

TABLE 2 (%

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Group	Self	Sakyamuni	Jesus	Zhu-Rongji	Font
,1 ,	<b>x</b> ', 'l',	, ,	//////////////////////////////////////	/ / · · · · ·	· · · / // - ///



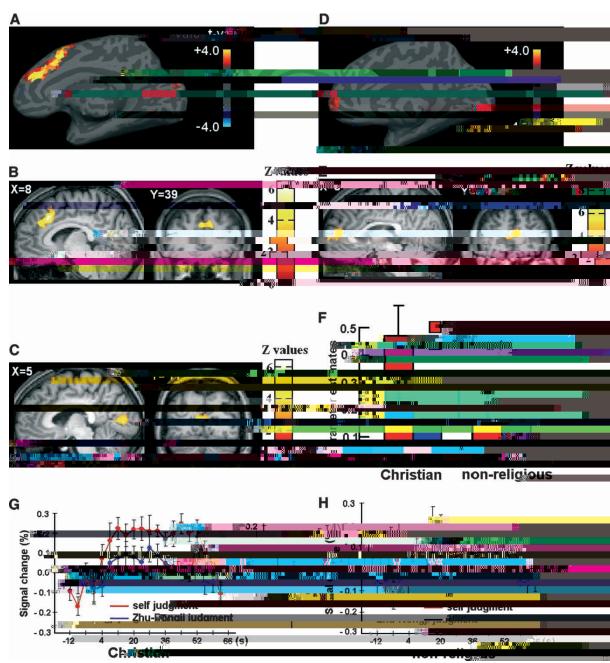
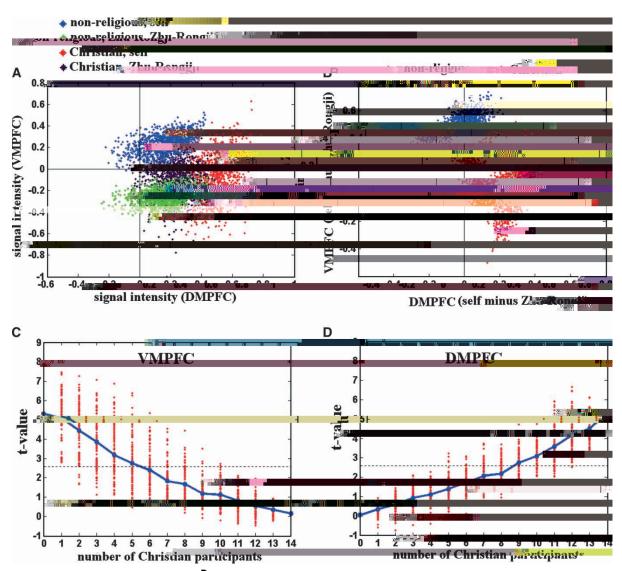


Figure 2.



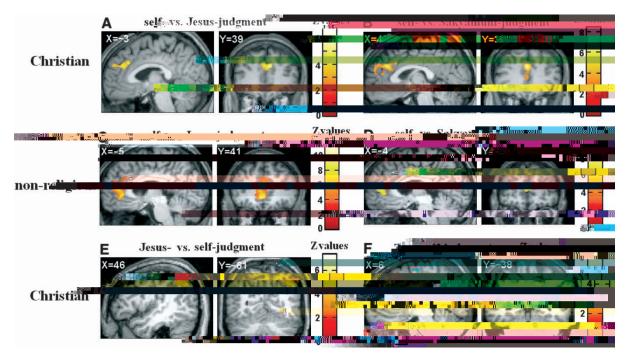
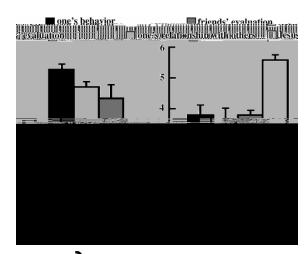


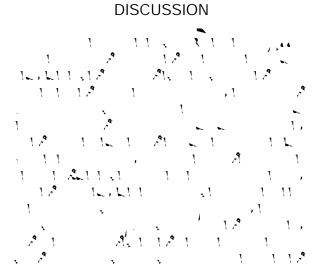
Figure 4.

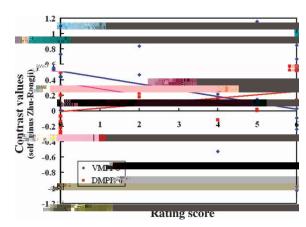
	. 1		\		1-1 V	1
Condition/region	Voxel no.	ВА	Χ	Υ	Z	Z-value
Non-religious participants						_
zh al a	, ,⁴	. •	_ /		-,	<del>}</del>
	/ · •	+	_			,
1111	<b>,</b>	′/	— , — ,	<u>-</u> /,	/	/
Christian participants						
nh al a	• , /	, 4	<b>_</b>		,	• /
1 12 - 1	/_+	,	-, /		/=	4,
L 1991 1	,*	17	<b>-</b> ,	<u> </u>	, •	//
. 1 1 1	,	1	⊸,	_	<b>.</b>	
Note 1 = 1 ~ 1	. 1 / =	1	p < /,	1. 1.1	1 , 1,12	1

TABLE 3

1 11 1, , 1 r = X p = 1r= /4, p=/, 1







11. 111 11. 1,4 1 11 12, **3**  Here we have the state of the s

12,11 31 - 1 1 1 1 A 1 , , 16, K11 31, 11.

## REFERENCES

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