



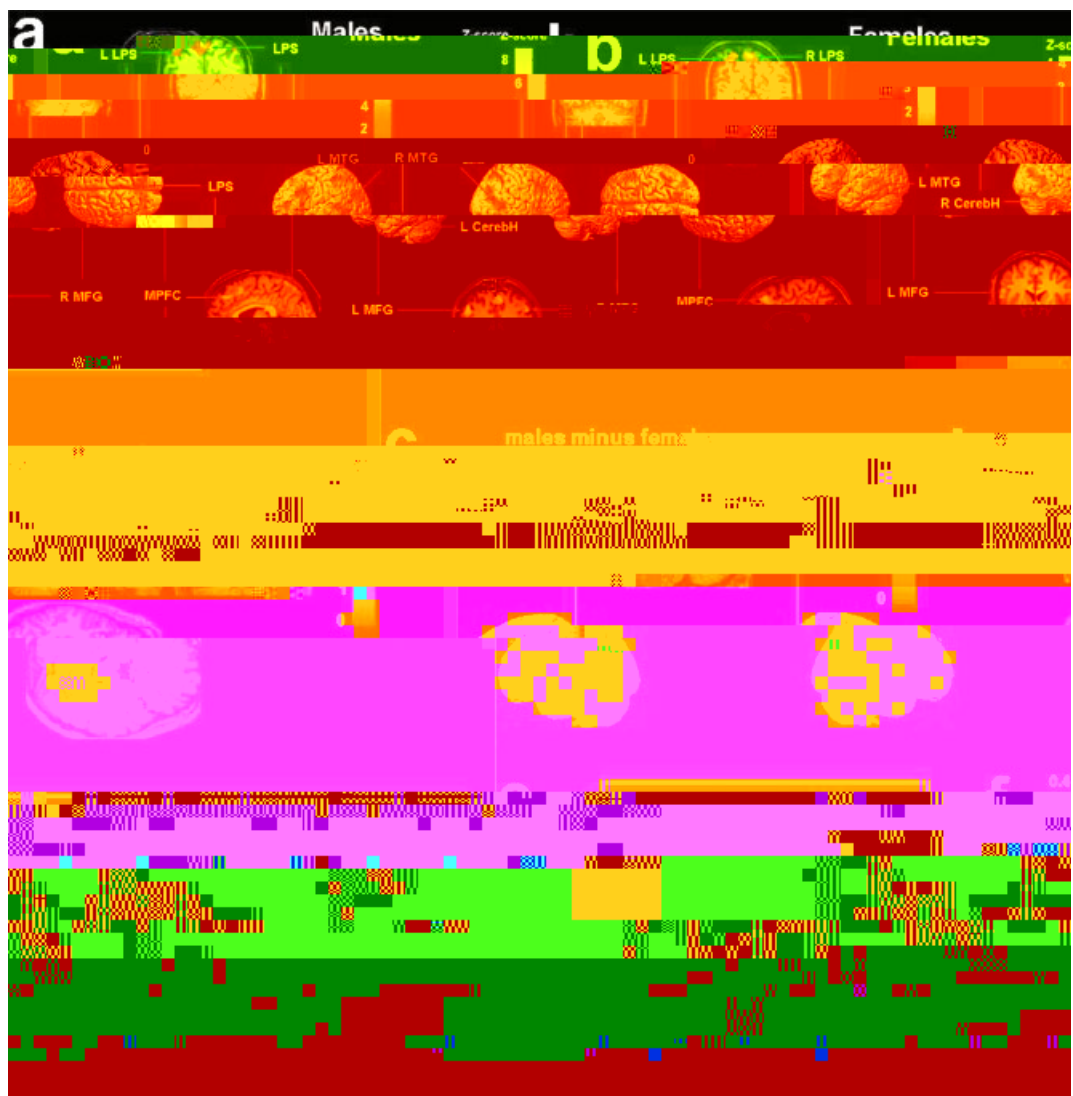


m

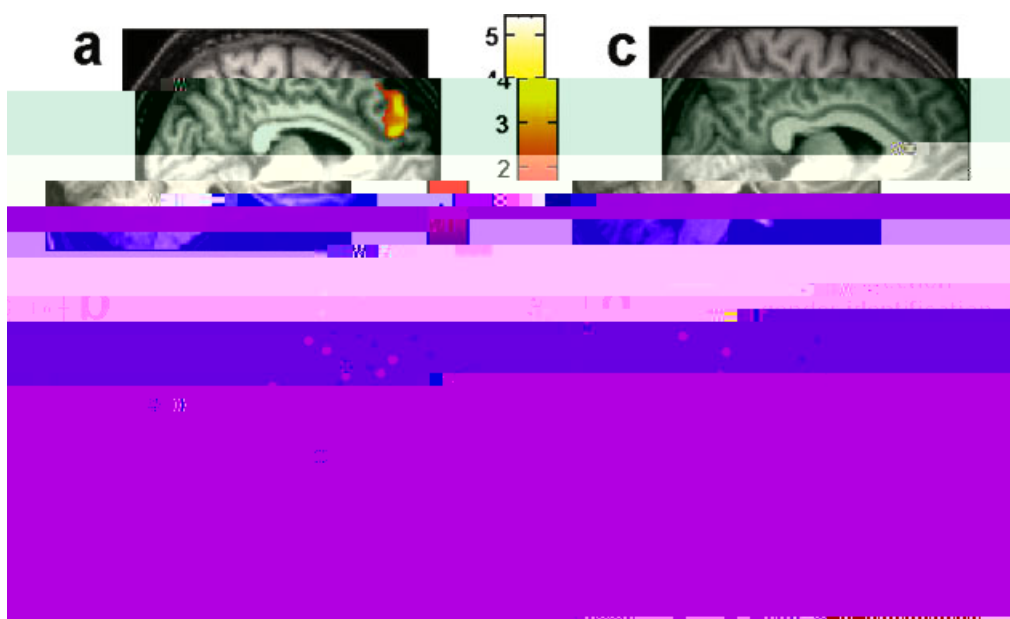
4 C  
4 4 4 4 4 4 4 4  
4 4 4 4 4 4 4 4  
4 4 4 4 4 4 4 4  
4 4 4 4 4 4 4 4



**B** **E** **m**



F 2.



F 3.



**Comparison across experiments 1 and 2**

• • • • • 4 4 • • • • • • 4 4 4 4









A (1976):  $\dots$ : A  $\dots$

B4  $\dots$  (2001):  $\dots$

B4  $\dots$  (1991):  $\dots$

C4  $\dots$  A (1999):  $\dots$

C4  $\dots$  A,  $\dots$ , B  $\dots$  (2001):  $\dots$ : A  $\dots$

C4  $\dots$  A, C4  $\dots$  (2005):  $\dots$ : A  $\dots$  B  $\dots$  26:30

C4  $\dots$  A (2004):  $\dots$

C4  $\dots$  A,  $\dots$  (2005): C  $\dots$

C4  $\dots$  A,  $\dots$  (2006):  $\dots$ : A  $\dots$  B  $\dots$  129:564

C  $\dots$  (1999):  $\dots$

C  $\dots$  A (2003):  $\dots$

C  $\dots$  (1981):  $\dots$

C, G  $\dots$  A, B  $\dots$  A (2005):  $\dots$

C  $\dots$  (2000):  $\dots$

B

... G (1994):  
... A 91:2016-2020.  
... A, ... (2004):  
... C ... 16:817-827.  
... A, ... B, ... (2005): ...  
... C ...  
9:445-453.

... B A, B ... (2002): A ... -4 ...  
... 4 ... 15:263-290. ... B ...  
... C, ... A (1999): ...  
... 4 ... 37:103-118.  
... B4 ... A, ... B, ... A, ...  
... B ... A (2005): ...  
... 4 ... 28:618-626.