

George, N., Dolan, R. J., Fink, G. R., Baylis, G. C., Russell, C. and Driver, J. (1999). Contrast polarity and face recognition in the human fusiform gyrus. *Nature Neuroscience* **2**, 574–580.

http://www.nature.com/neuro/journal/v2/n6/full/nn0699_574.html

1. What are the effects of changing contrast polarity on face recognition?
2. How can we decide if a part of the brain is involved in the processing of face information rather than other visual information?
3. What was the basic design of the experiment – how did this address the hypotheses?
4. What are the major findings of the study – do they support the hypotheses?