

## References

### **Person impressions from facial appearance: Rapid processing**

- Bar, M., Maital, N., & Linz, H. (2006). Very first impressions. *Emotion, 6*, 269-278.
- Willis, J., & Todorov, A. (2006). First impressions: Making up your mind after 100 ms exposure to a face. *Psychological Science, 17*, 592-598.

### **Person impressions from facial appearance: Neural correlates**

- Adolphs, R., Tranel, D., & Damasio, A. R. (1998). The human amygdala in social judgment. *Nature, 393*, 470-474.
- Engell, A. D., Haxby, J. V., & Todorov, A. (2007). Implicit trustworthiness decisions: Automatic coding of face properties in human amygdala. *Journal of Cognitive Neuroscience, 19*, 1508-1519.
- Winston, J., Strange, B., O'Doherty, J., & Dolan, R. (2002). Automatic and intentional brain responses during evaluation of trustworthiness of face. *Nature Neuroscience, 5*, 277-283.

### **Person impressions from facial appearance: Effects on electoral success**

- Ballew, C. C., & Todorov, A. (2007). Predicting political elections from rapid and unreflective face judgments. *Proceedings of the National Academy of Sciences of the USA*. [It's published online; the pages will be available next week.]
- Benjamin, D. J., & Shapiro, J. M. (2006). *Thin-slice forecasts of gubernatorial elections*. National Bureau of Economic Research Working Paper 12660, November. Available from <http://www.nber.org/papers/w12660>
- Little, A. C., Burriss, R. P., Jones, B. C., & Roberts, S. C. (2007). Facial appearance affects voting decisions. *Evolution and Human Behavior, 28*, 18-27.
- Todorov, A., Mandisodza, A. N., Goren, A., & Hall, C. C. (2005). Inferences of competence from faces predict election outcomes. *Science, 308*, 1623-1626.