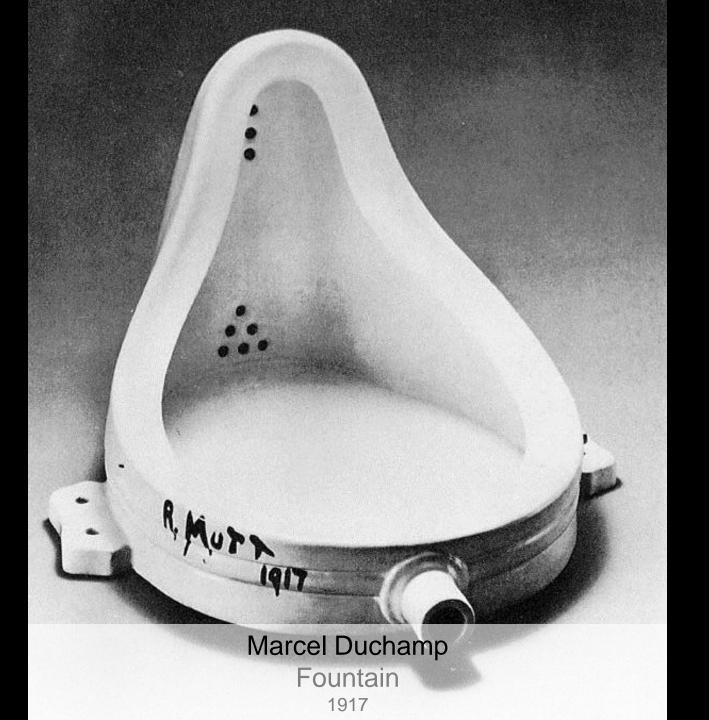
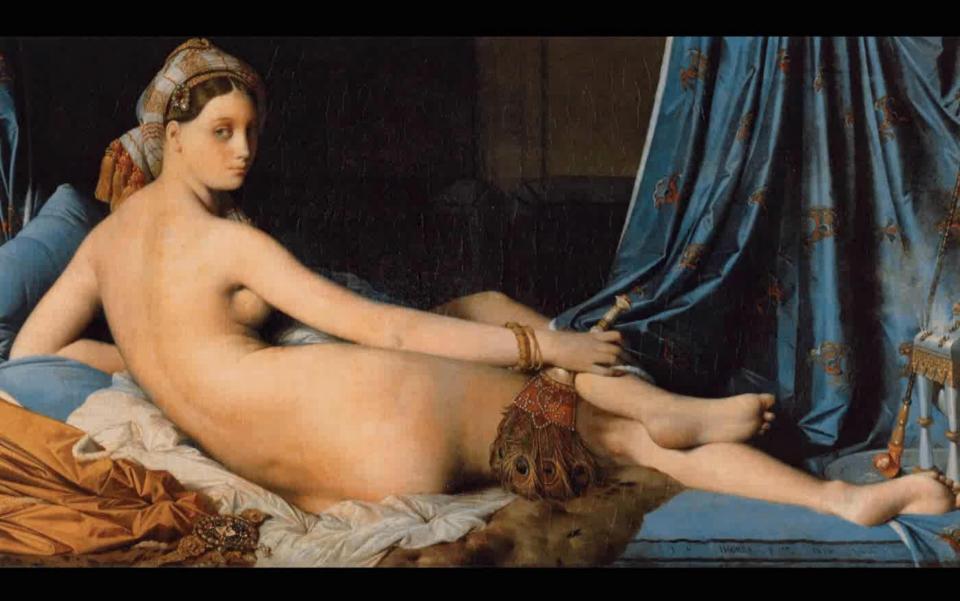
"Beauty is, for the greater part, some quality in bodies acting mechanically upon the human mind by the intervention of the senses"

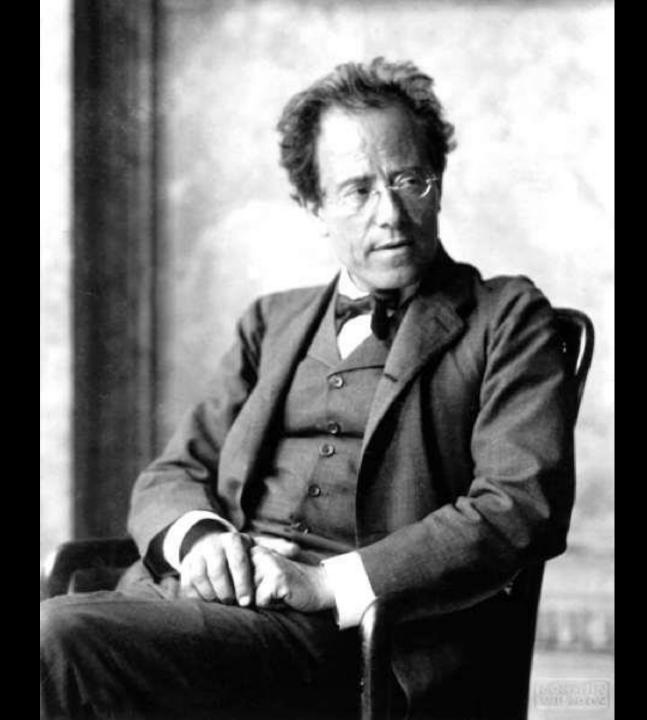
Edmund Burke, 1757



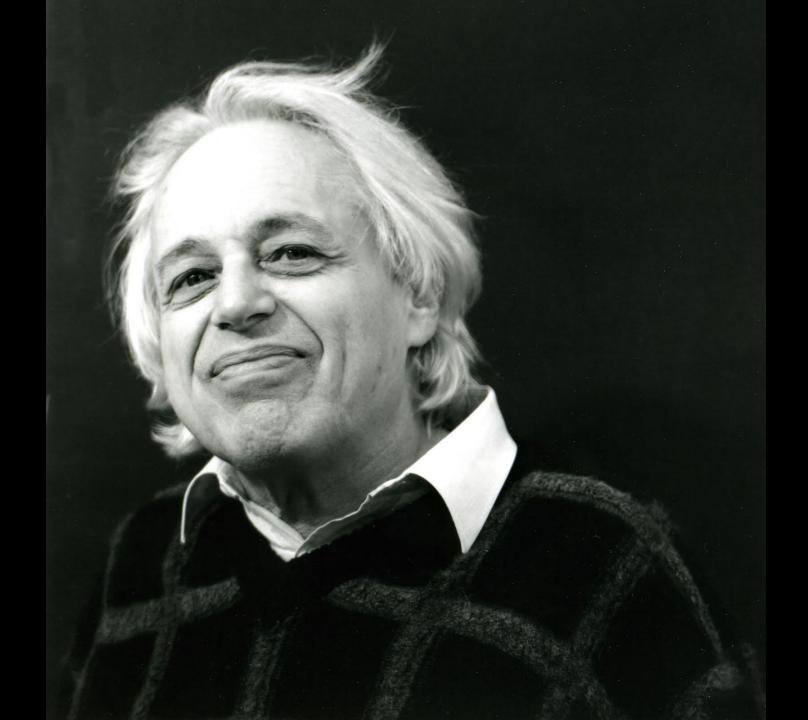




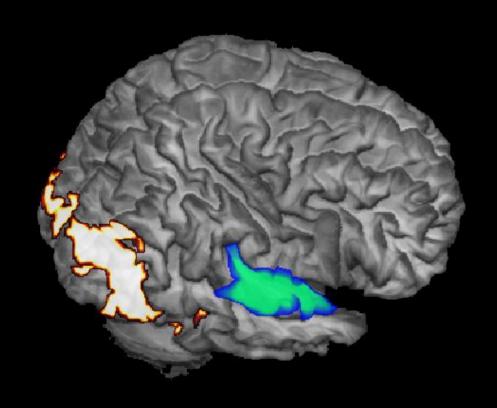




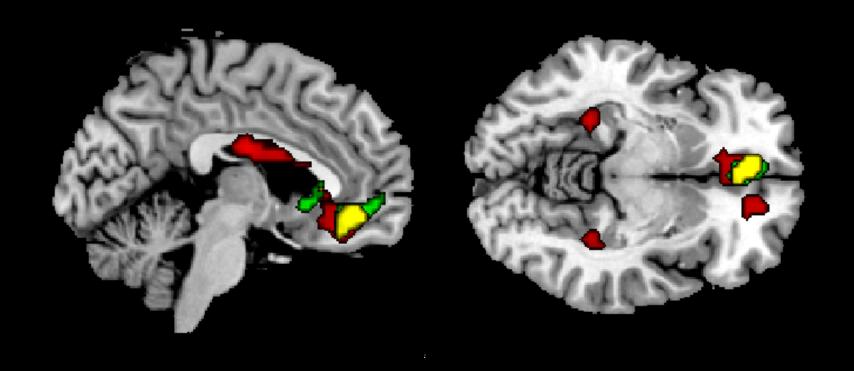




Visual beauty vs. auditory beauty



Common region

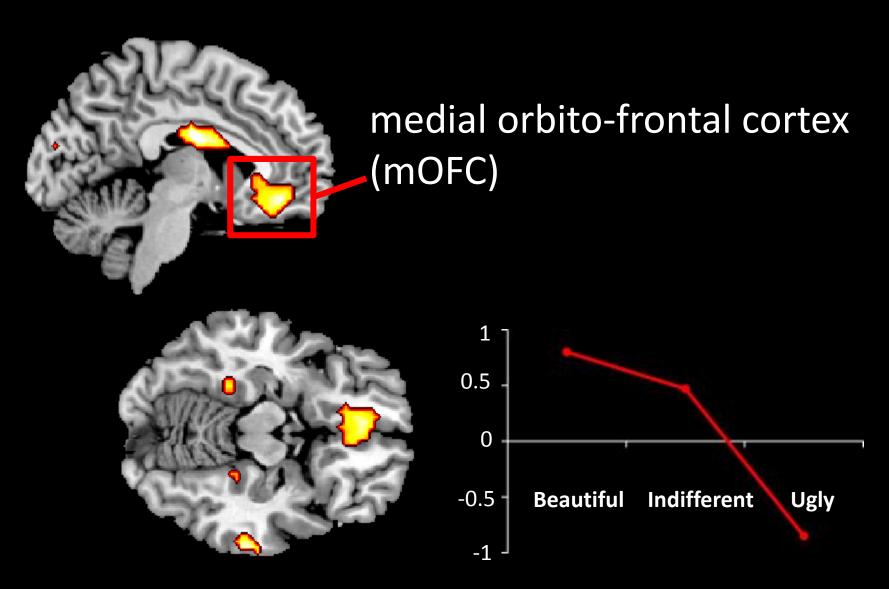


VISUAL

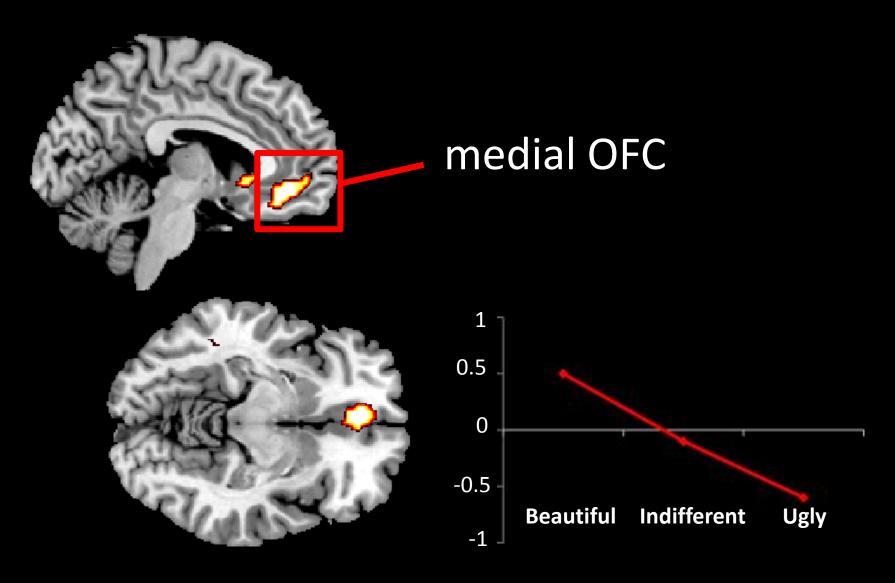


CONJUNCTION

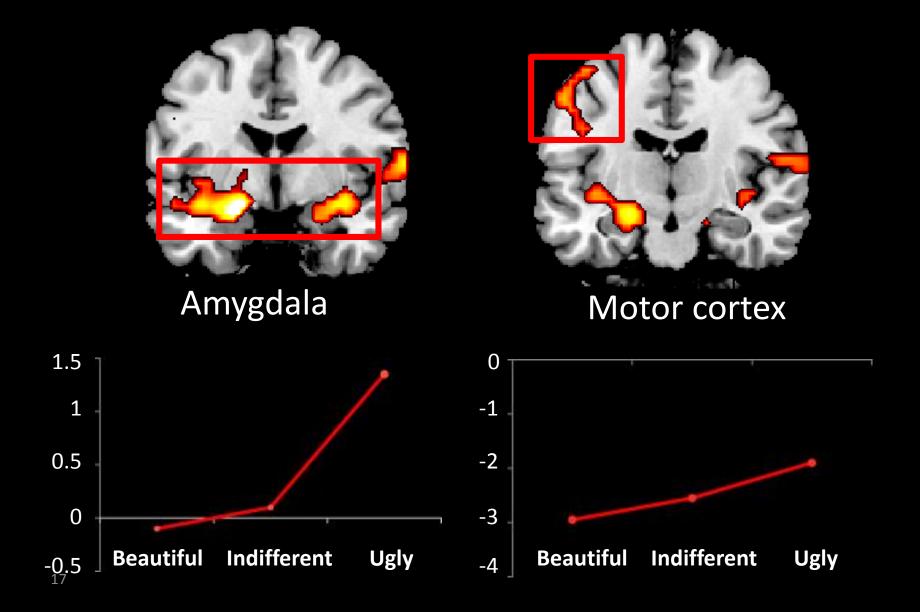
Visually Beautiful

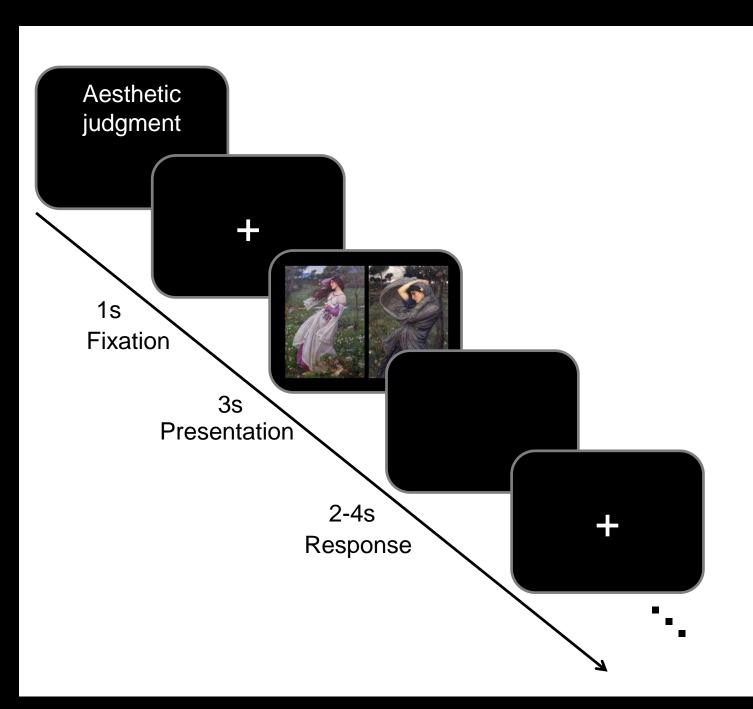


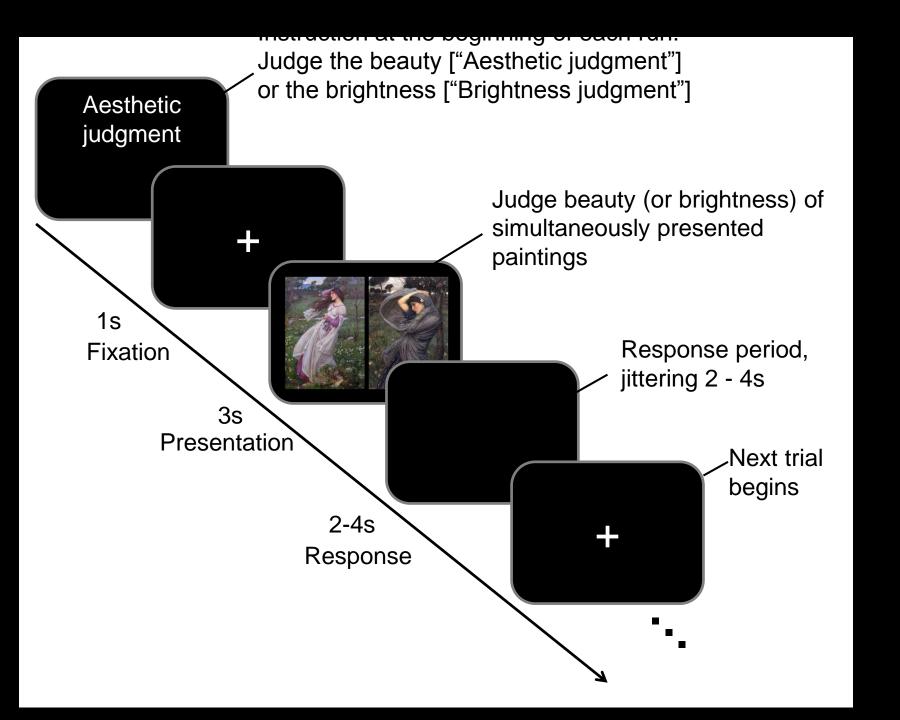
Musically Beautiful



Visually Ugly > Beautiful

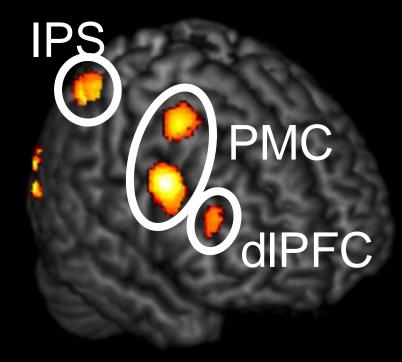


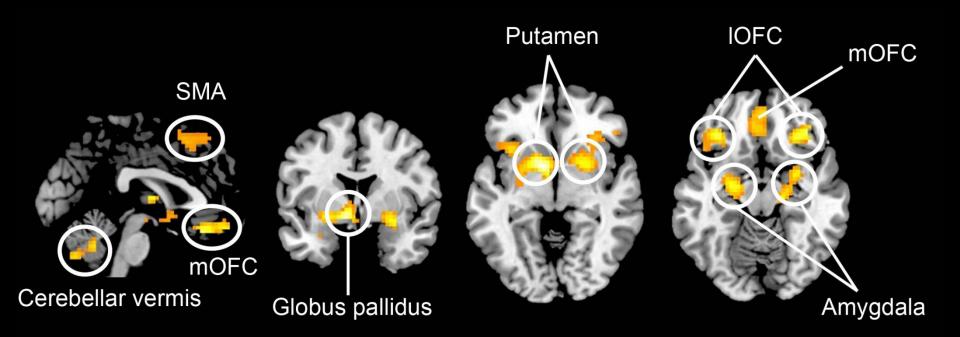


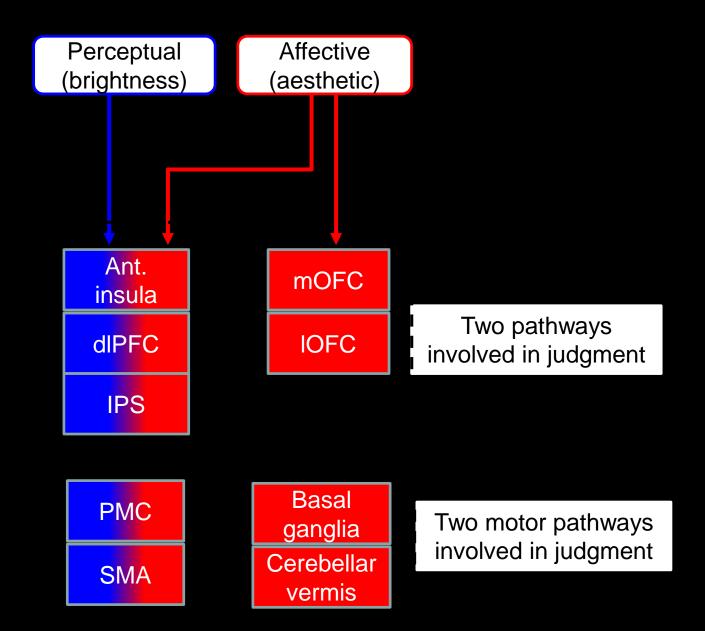


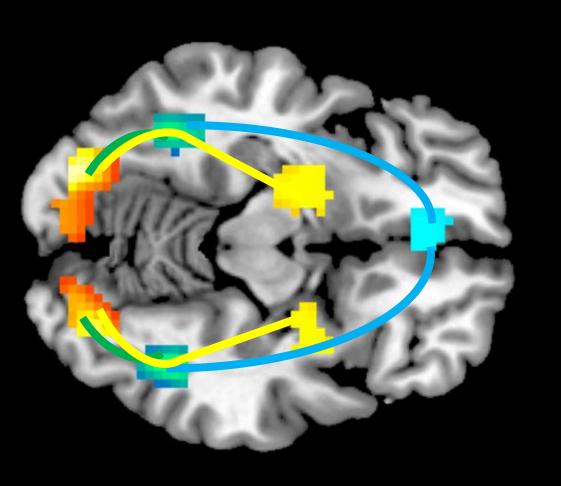


Ant. insula









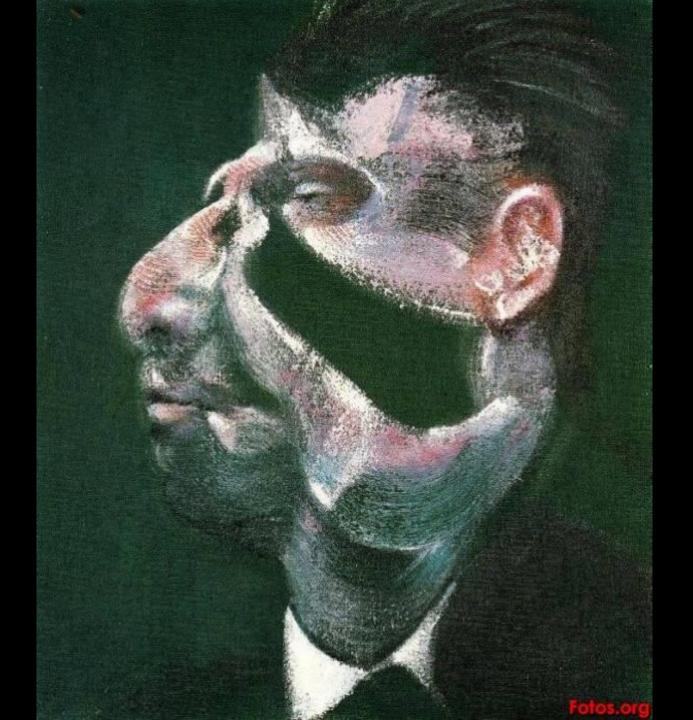




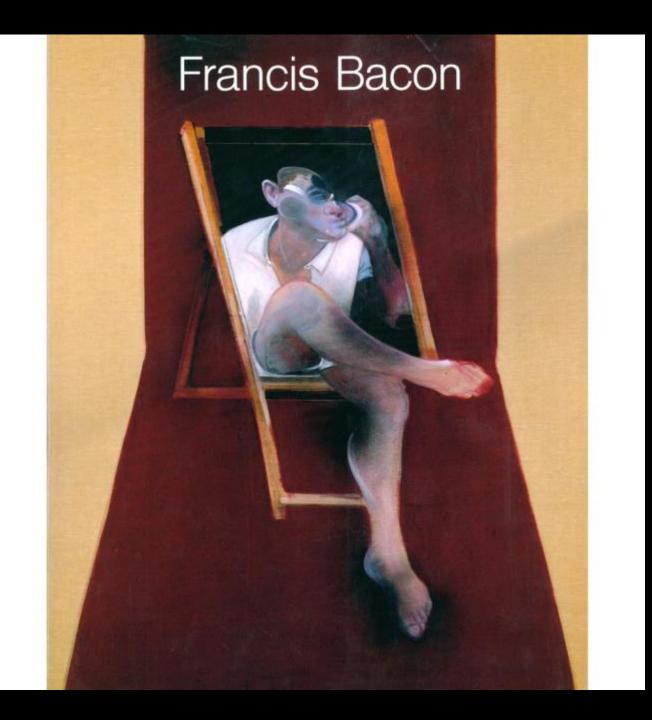
"Beauty is, for the greater part, some quality in bodies acting mechanically upon the human mind by the intervention of the senses"

Edmund Burke, 1757

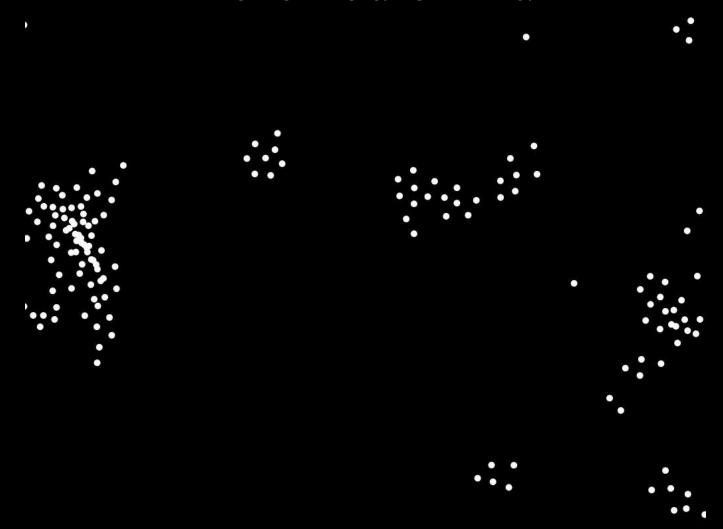






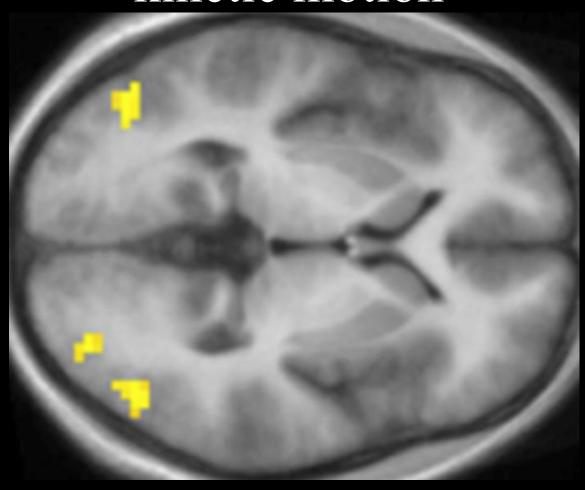


Preferred stimuli

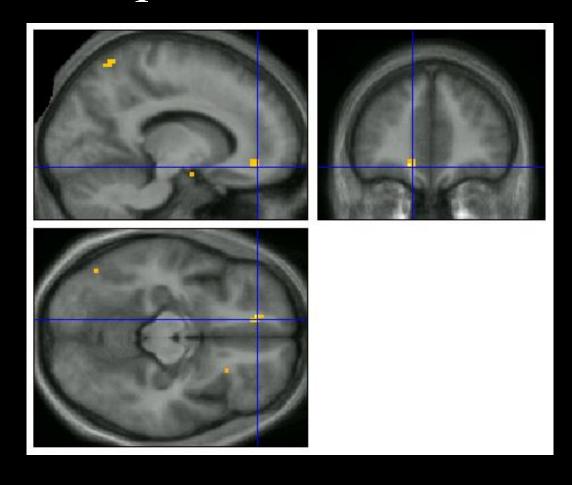


Non-preferred

Activity with preference for simple kinetic motion

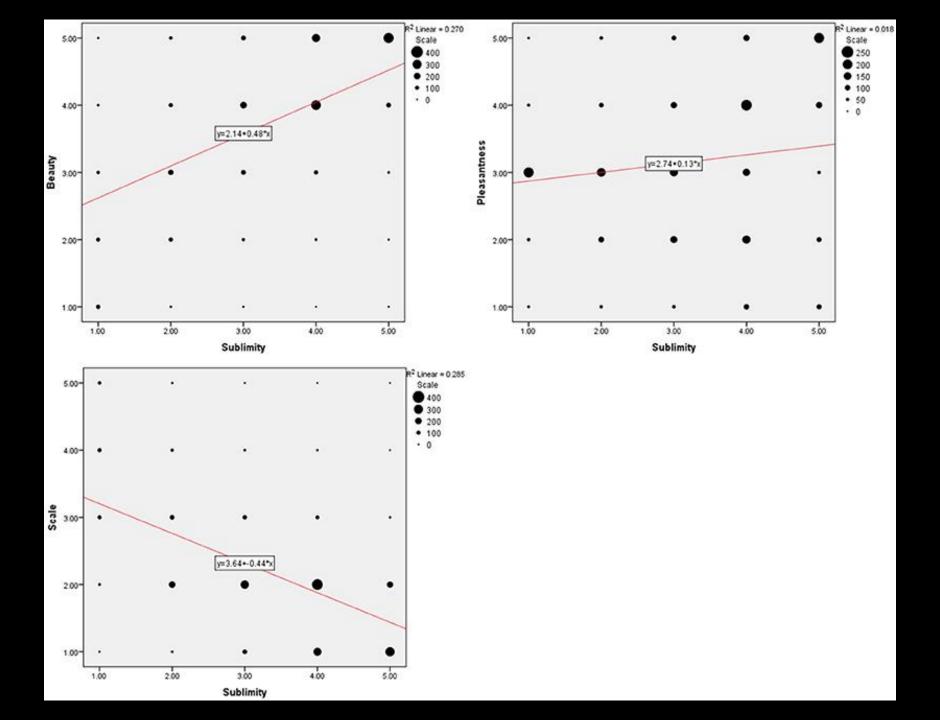


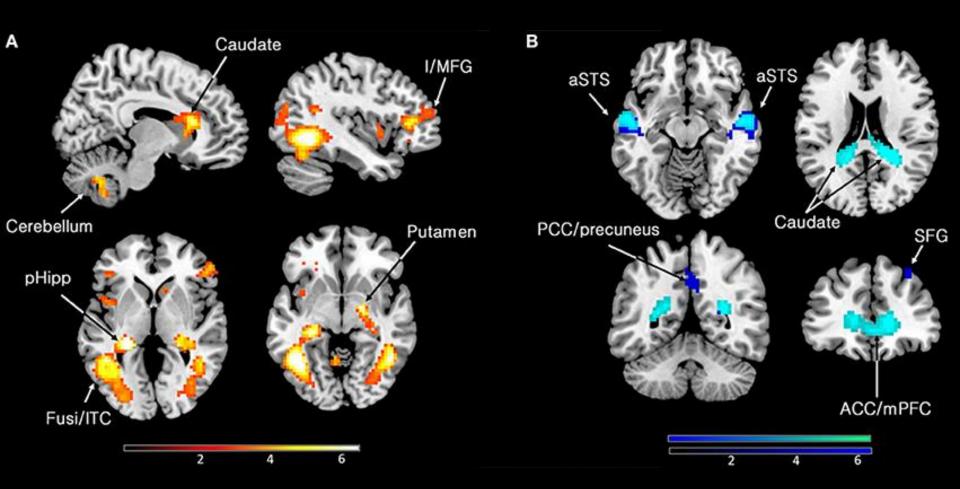
mOFC activation with rating for simple kinetic stimuli

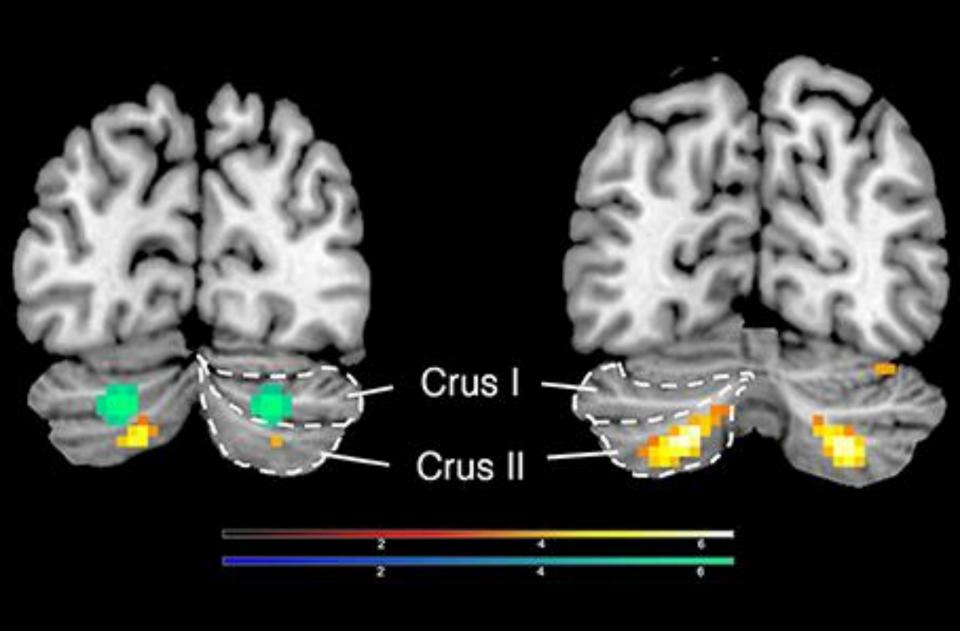


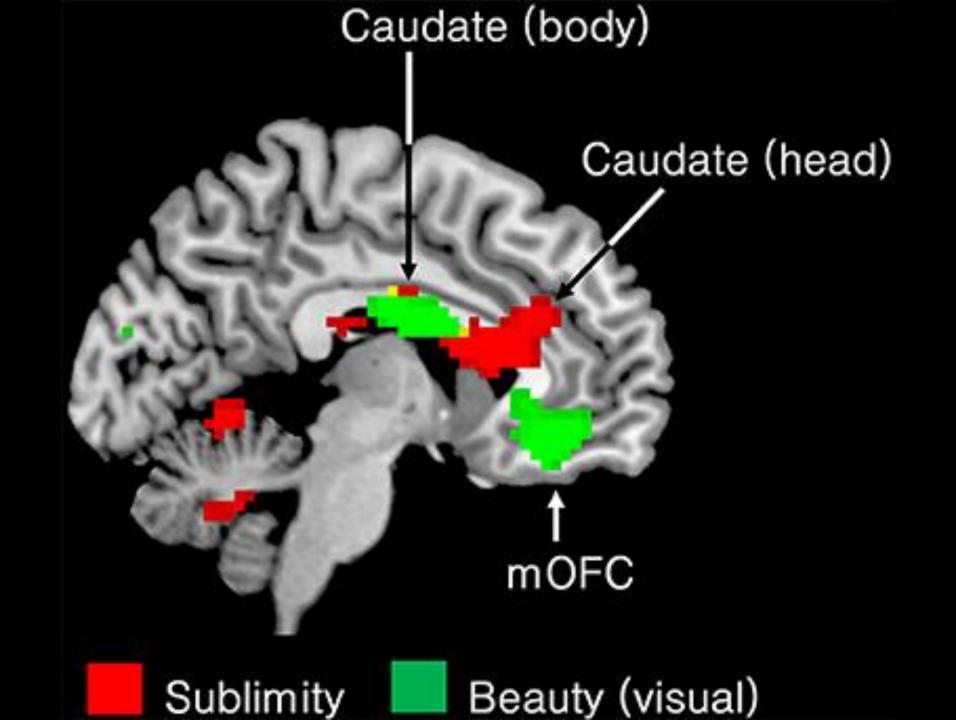












$1 + e^{i\pi} = 0$

Euler's identity links 5 fundamental mathematical constants with three basic arithmetic operations each occurring once.

$$\frac{1}{\pi} = \frac{2\sqrt{2}}{9801} \sum_{k=0}^{\infty} \frac{(4k)! (1103 + 26390k)}{(k!)^4 \ 396^{4k}}$$

Srinivasa Ramanujan's equation expressing the inverse value of π as an infinite sum.

