References
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References


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References

- LeDoux J (1998): Fear and the brain: where have we been, and where are we going? [see comments]. Biol Psychiatry 44:1229-1238.
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• Reiman EM, Fusselman MJ, Fox PT, Raichle ME (1989a): Neuroanatomical correlates of anti-
cipatory anxiety [published erratum appears in Science 1992 Jun 19;256(5064):1696]. Science 
243:1071-1074.
Neuroanatomical correlates of externally and internally generated human emotion. Am J 
Psychiatry 154:918-925.
Neuroanatomical correlates of a lactate-induced anxiety attack. Arch Gen Psychiatry 46:493- 
500.
Activation of the TrkB neurotrophin receptor is induced by antidepressant drugs and is requi-
• Sanchez-Fernandez C, Gonzalez C, Mercer LD, Beart PM, Ruiz-Gayo M, Fernandez-Alfonso 
MS (2003): Cholecystokinin Induces Cerebral Vasodilatation via Presynaptic CCK2 Receptors: 
• Saxena S, Brody AL, Schwartz JM, Baxter LR (1998): Neuroimaging and frontal-subcortical cir-
cerebral metabolic changes with paroxetine treatment of obsessive-compulsive disorder vs 
major depression. Arch Gen Psychiatry 59:250-261.
• Schlegel S, Steinert H, Bockisch A, Hahn K, Schloesser R, Benkert O (1994): Decreased ben-
zodiazepine receptor binding in panic disorder measured by IOMAZENIL-SPECT. A prelimina-
• Schwartz JM, Stoessel PW, Baxter LRJ, Martin KM, Phelps ME (1996): Systematic changes in 
cerebral glucose metabolic rate after successful behavior modification treatment of obsessive-
Suppl. 18:16-21.
Regional cerebral blood flow during script-driven imagery in childhood sexual abuse-related 
on behavioural, cardiovascular and neuroendocrine response to cholecystokinin tetrapeptide 
the acoustic eye-blink startle and psychophysiological measures in healthy volunteers. J 
• Sinton CM (1988): Cholecystokinin and cholecystokinin antagonists enhance postsynaptic 
Arch Gen Psychiatry 35:773-782.
• Stewart RS, Devous-MD S, Rush AJ, Lane L, Bonte FJ (1988): Cerebral blood flow changes 
• Strohle A, Kellner M, Holsboer F, Wiedemann K (1999): Behavioral, neuroendocrine, and car-
diovascular response to flumazenil: no evidence for an altered benzodiazepine receptor sensi-


