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References


References


Cyranowski JM, Frank E, Young E et al. 2000 Adolescent onset of the gender difference in lifetime rates of major depression: A theoretical model. Arch Gen Psychiatry 57:21-27.


References

Drevets WC 2000 Functional anatomical abnormalities in limbic and prefrontal cortical structures in major depression. Prog Brain Res 126:413-431


Frodl T, Schule C, Schmitt G et al. 2007 Association of the brain-derived neurotrophic factor Val66Met polymorphism with reduced hippocampal volumes in major depression. Arch Gen Psychiatry 64:410-416.


References


Hankin BL 2006 Adolescent depression: Description, causes, and interventions. Epilepsy Behav 8:102-114.


Hartman CA 2000 Dutch Translation of the EATQ. Nederlandse vertaling van de Early Adolescent Temperament Questionnaire. Intern rapport, Disciplinegroep Psychiatrie, Rijksuniversiteit Groningen, Nederland.


References


References


Kudielka BM, Kirschbaum C 2003 Awakening cortisol responses are influenced by health status and awakening time but not by menstrual cycle phase. Psychoneuroendocrinology 28:35-47.

Kudielka BM, Schommer NC, Hellhammer DH et al. 2004 Acute HPA axis responses, heart rate, and mood changes to psychosocial stress (TSST) in humans at different times of day. Psychoneuroendocrinology 29:983-992.


References

McCleery J, Harvey AG 2004 Integration of psychological and biological approaches to trauma memory: Implications for pharmacological treatment of PTSD. J Trauma Stress 17:485-496.
References


Nesse RM 2000 Is depression an adaptation? Arch Gen Psychiatry 57:14-20.


Pruessner JC, Kirschbaum C, Meinlschmid G 2003 Two formulas for computation of the area under the curve represent measures of total hormone concentration versus time-dependent change. Psychoneuroendocrinology 28:916-931.


Romeo RD, Karatsoreos IN, McEwen BS 2006 Pubertal maturation and time of day differentially affect behavioral and neuroendocrine responses following an acute stressor. Horm Behav 50:463-468.


Sharpley CF, McLean S 1992 Use of salivary cortisol as an indicator of biobehavioural reactivity to a brief psychological task. Scan J Behav Ther 21:35-45.
Smith MA, Makino S, Kvetnansky R et al. 1995 Stress and glucocorticoids affect the expression of brain-derived neurotrophic factor and neurotrophin-3 mRNAs in the hippocampus. J Neurosci 15:1768-1777.
References

Taylor SE, Baldwin MW, Welch WT et al. 2006 Early family environment, current adversity, the serotonin transporter promoter polymorphism, and depressive symptomatology. Biol Psychiatry 60:671-676.


van Leeuwen N, Wüst S, Meijer OC et al. 2007 An in vitro functional SNP in the mineralocorticoid receptor (MR) is associated with the cortisol awakening rise (CAR) and stress response. Abstract World Congress on Psychiatric Genetics.


Wald FDM, Mellenbergh GJ 1990 De verkorte versie van de Nederlandse vertaling van de Profile of Mood States (POMS), The shortened version of the Dutch translation of the Profile of Mood States (POMS), Ned Tijdschr Psychol 45:86-90.


World Health Organization, Geneva 1997 Composite International Diagnostic Interview (CIDI), DSM-IV.


