CHAPTER 14

Cited references


Reynolds RM (2013). Glucocorticoid excess and the developmental origins of disease: two decades of testing the hypothesis – 2012 Curt Richter Award Winner. Psychoneuroendocrinology. 38: 1–11. [This review gives a comprehensive review of the literature in humans supporting the hypothesis that glucocorticoid exposure over the life span is a mechanism underlying metabolic and brain disease.]


Sandeep TC, Yau JL, MacLullich AM, Noble J, Deary IJ, Walker BR, Seckl JR (2004). 11β-Hydroxysteroid dehydrogenase inhibition improves cognitive function in healthy elderly men and type 2 diabetics. Proc Natl Acad Sci. 101: 6734–6739. [This is one of the key papers demonstrating the concept that inhibition of 11β-HSD1 is a potential therapeutic target for improving cognition.]


