

■ FIGURE 8.4 Four Networks Involved in Anxiety

These four networks are error detection, executive control, detecting new stimuli, and internal processing

Abbreviations: PFC, prefrontal cortex; aDLPFC, anterior dorsolateral PFC; dACC, dorsal anterior cingulate cortex; IPS, intraparietal sulcus; IT, inferior temporal cortex; LP, lateral parietal cortex; MCC, middle cingulate cortex; PCC, posterior cingulate cortex; sgACC, subgenual anterior cingulate cortex; STG, superior temporal gyrus; TPJ, temporal-parietal junction; VLPFC, ventrolateral

Source: From Sylvester et al., "Functional network dysfunction in anxiety and anxiety disorders," *Trends in Neuroscience*, Volume 35, Issue 9, September 2012. With permission from Elsevier.

