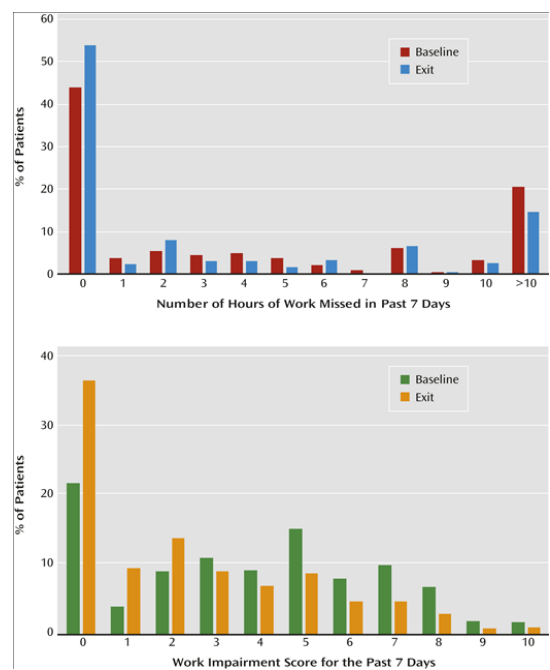


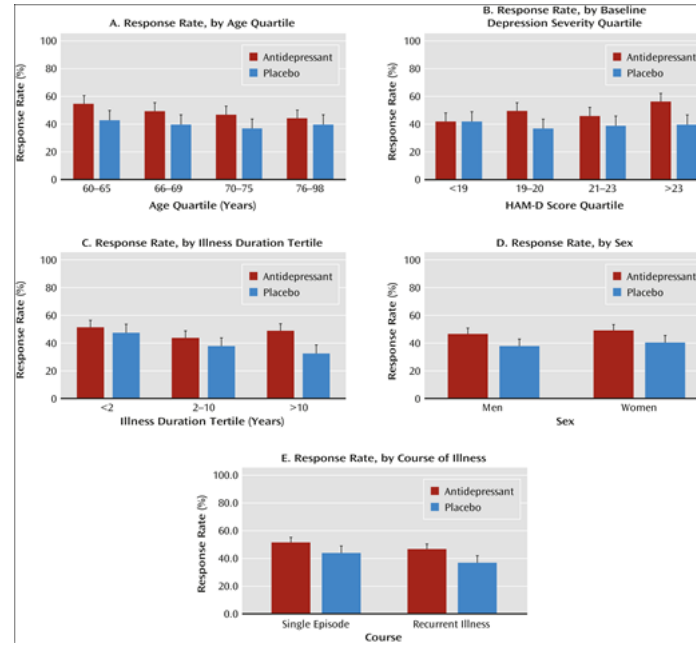
**“Rapid interpretation”**

**FIGURE 1. STAR\*D**  
Distribution of Hours Missed and Impaired Productivity Due to Health Problems at Baseline and Exit From Acute-Phase Treatment With Citalopram\*

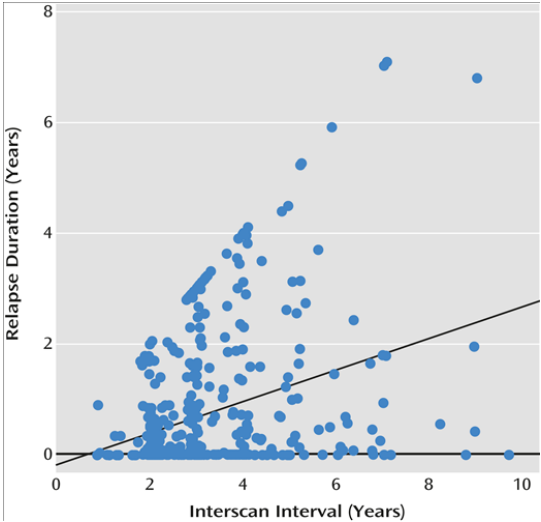


***Increase in Work Productivity of Depressed Individuals With Improvement in Depressive Symptom Severity***

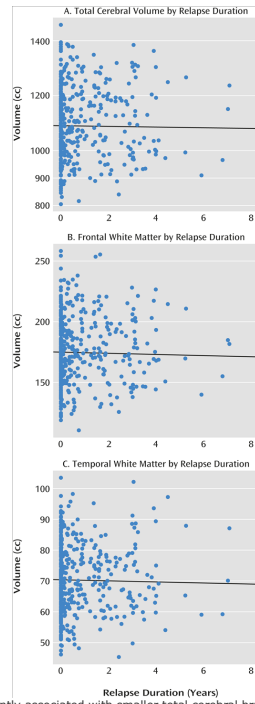
# Moderators of Outcome in Late-Life Depression: A Patient-Level Meta-Analysis



**Relapse Duration, Treatment Intensity, and Brain Tissue Loss in Schizophrenia: A Prospective Longitudinal MRI Study**

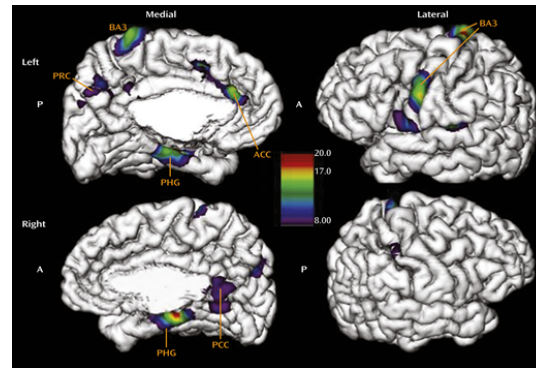


Plot of Duration of Relapse By Interscan Interval in a Longitudinal Study of 202 Schizophrenia Patients<sup>a</sup>  
<sup>a</sup> Scatterplot depicts the pattern of symptomatic relapse in schizophrenia patients during the longitudinal follow-up period. Duration of relapse is plotted against each interscan interval (years). Early phases of the illness are characterized by multiple relapses of shorter durations.



Longer duration of symptomatic relapse was significantly associated with smaller total cerebral brain tissue volume (panel A;  $\beta_3 = -1.55$  cc/year), frontal lobe white matter volume (panel B;  $\beta_3 = -0.48$  cc/year), and temporal lobe white matter volume (panel C;  $\beta_3 = -0.17$  cc/year). Linear regression lines with negative slopes were generated based on longitudinal brain volume measures.

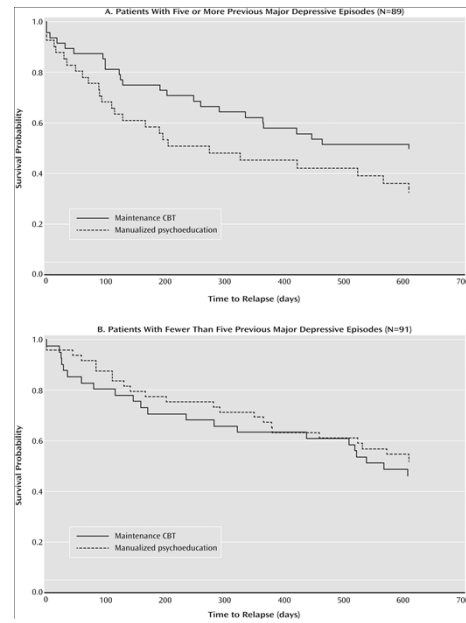
# **Decreased Cortical Representation of Genital Somatosensory Field After Childhood Sexual Abuse**



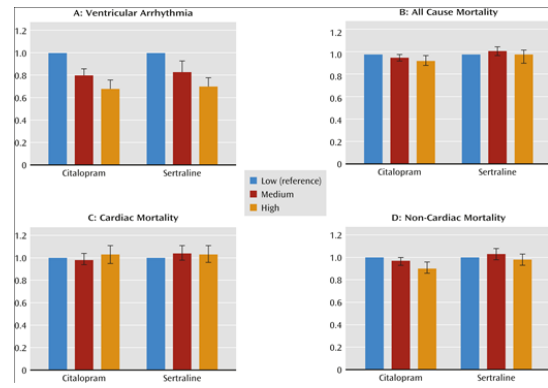
**FIGURE 1.**Regression of Childhood Trauma Questionnaire (CTQ) Total Score Against Cortical Thickness in Women With and Without Childhood Sexual Abuse\*

\* Cortical thickness analysis results after regressing CTQ total score against thickness across the entire cortex. Control variables included age and depression scores. Main effects are seen in the somatosensory cortex in the female genital and mouth area on the left, the parahippocampal gyrus (PHG) bilaterally, the left anterior cingulate cortex (ACC), and the precuneus (PRC) bilaterally. For the precise location of the genital sensory field as identified using functional MRI of neural response to stimulation, see references [22](#) and [23](#). BA3=Brodman's area 3; PCC=posterior cingulate cortex; A=anterior; P=posterior. **The color scale refers to the F values of the linear regression (significance threshold:  $F > 4.33$ ).**

***Maintenance Cognitive-Behavioral Therapy and Manualized Psychoeducation in the Treatment of Recurrent Depression: A Multicenter Prospective Randomized Controlled Trial***



**Evaluation of the FDA Warning Against Prescribing Citalopram at Doses Exceeding 40 mg**





**Cognitive Experiences Reported by Patients With Borderline Personality Disorder and Axis II Comparison  
Subjects: A 16-Year Prospective Follow-Up Study**

**FIGURE 1.** Scores of Borderline Patients on the Four Sections of the Revised Diagnostic Interview for Borderlines Over 16 Years of Prospective Follow-Up

