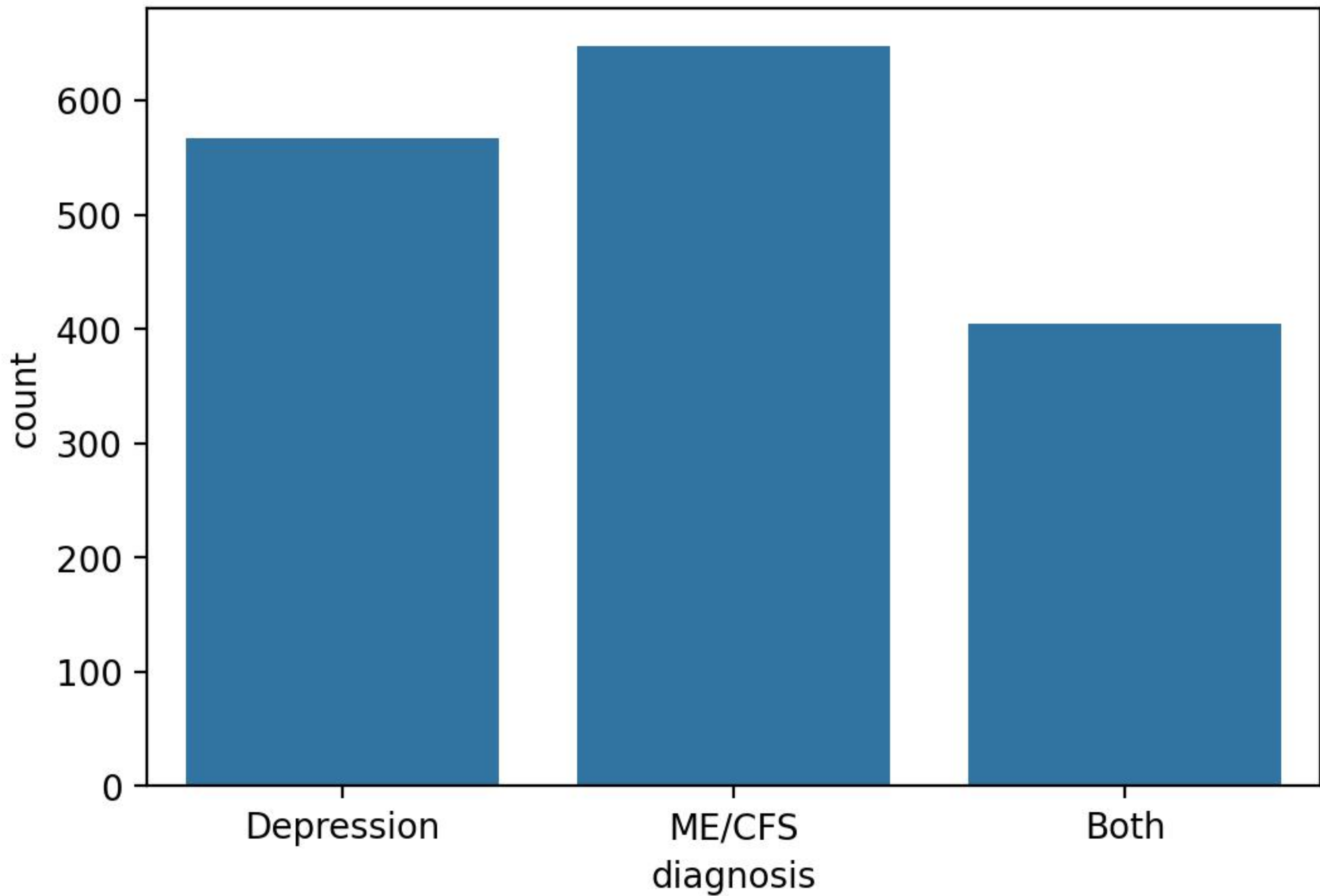
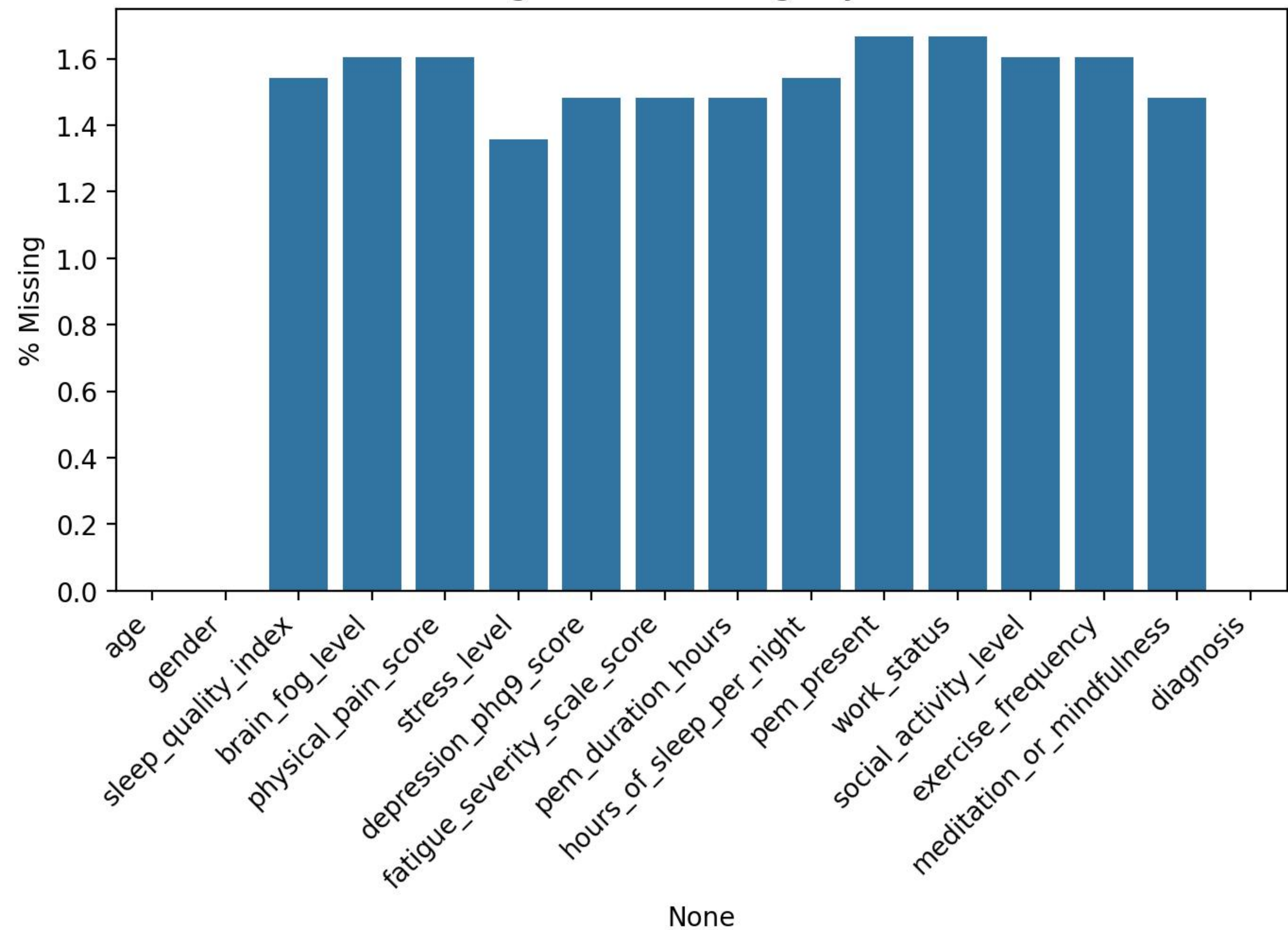


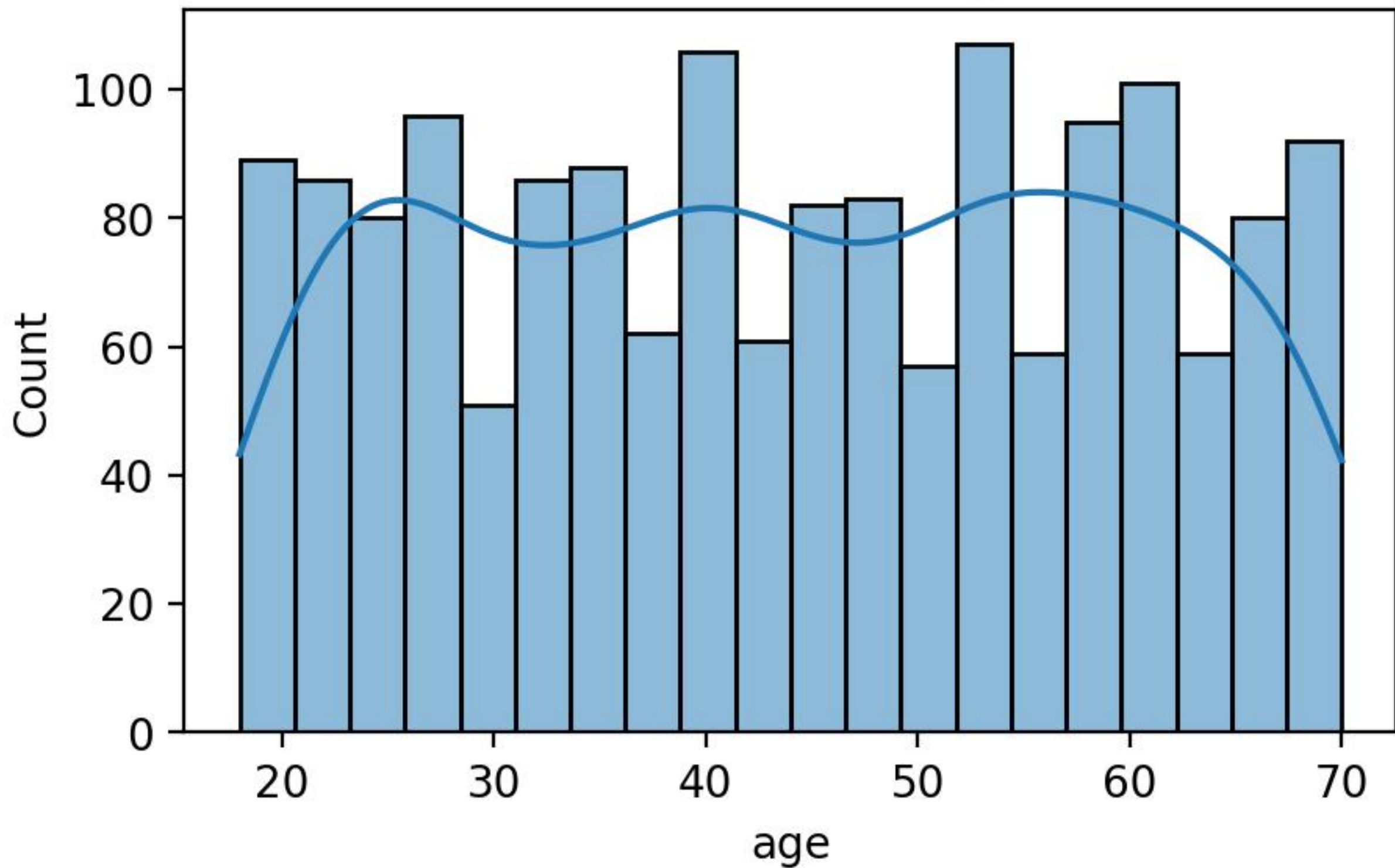
Class Distribution



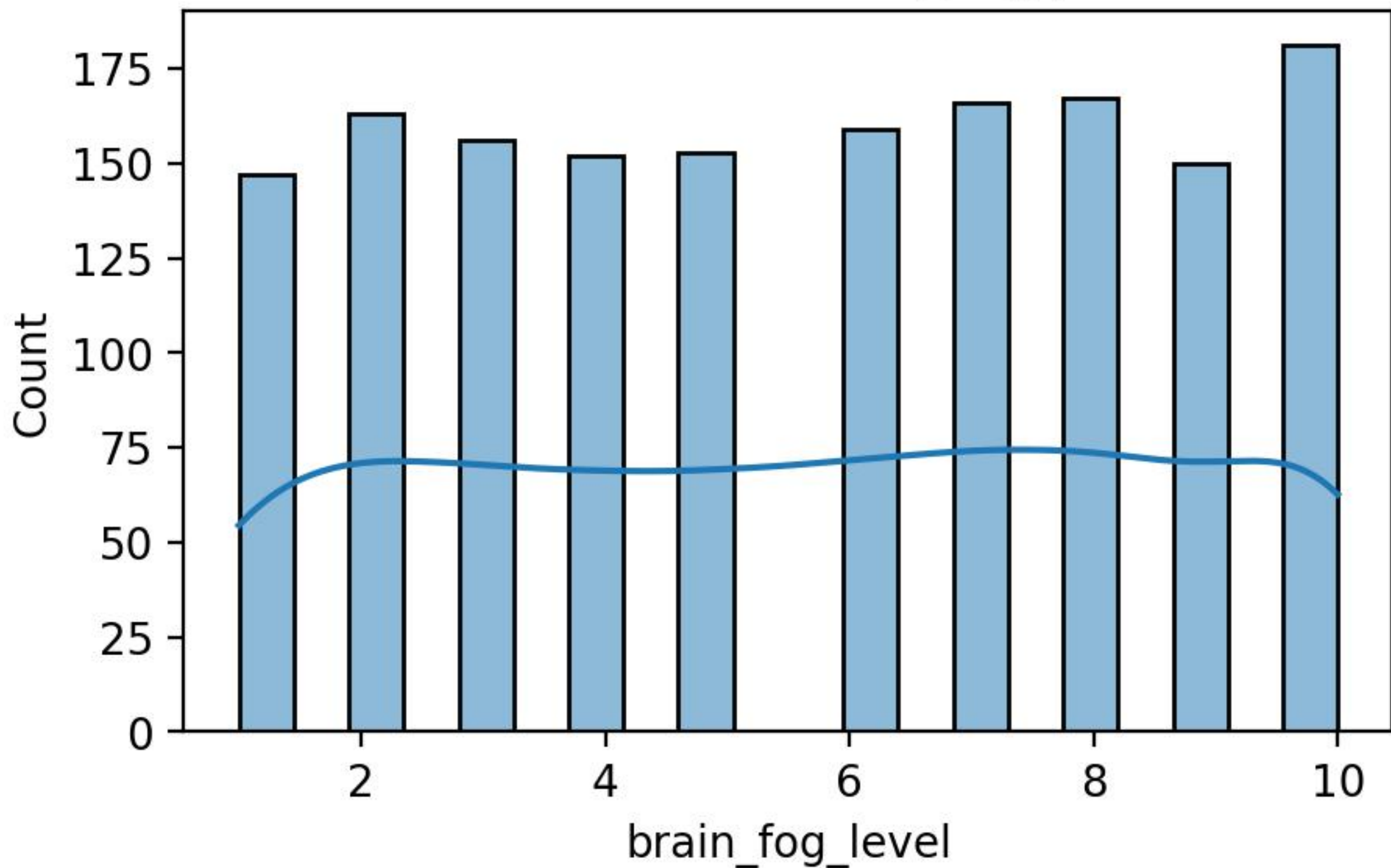
Missing Value Percentage by Column



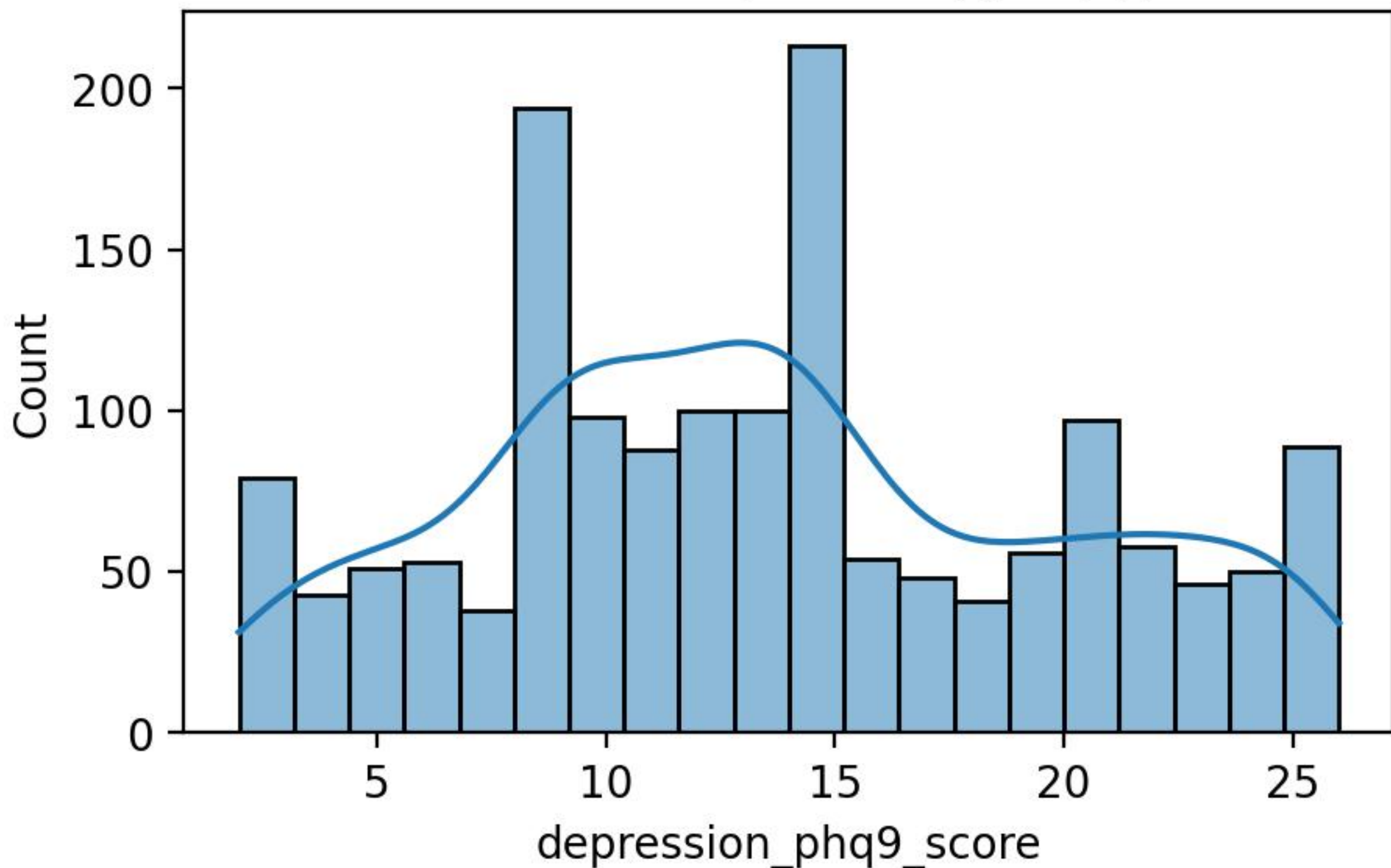
Distribution of age



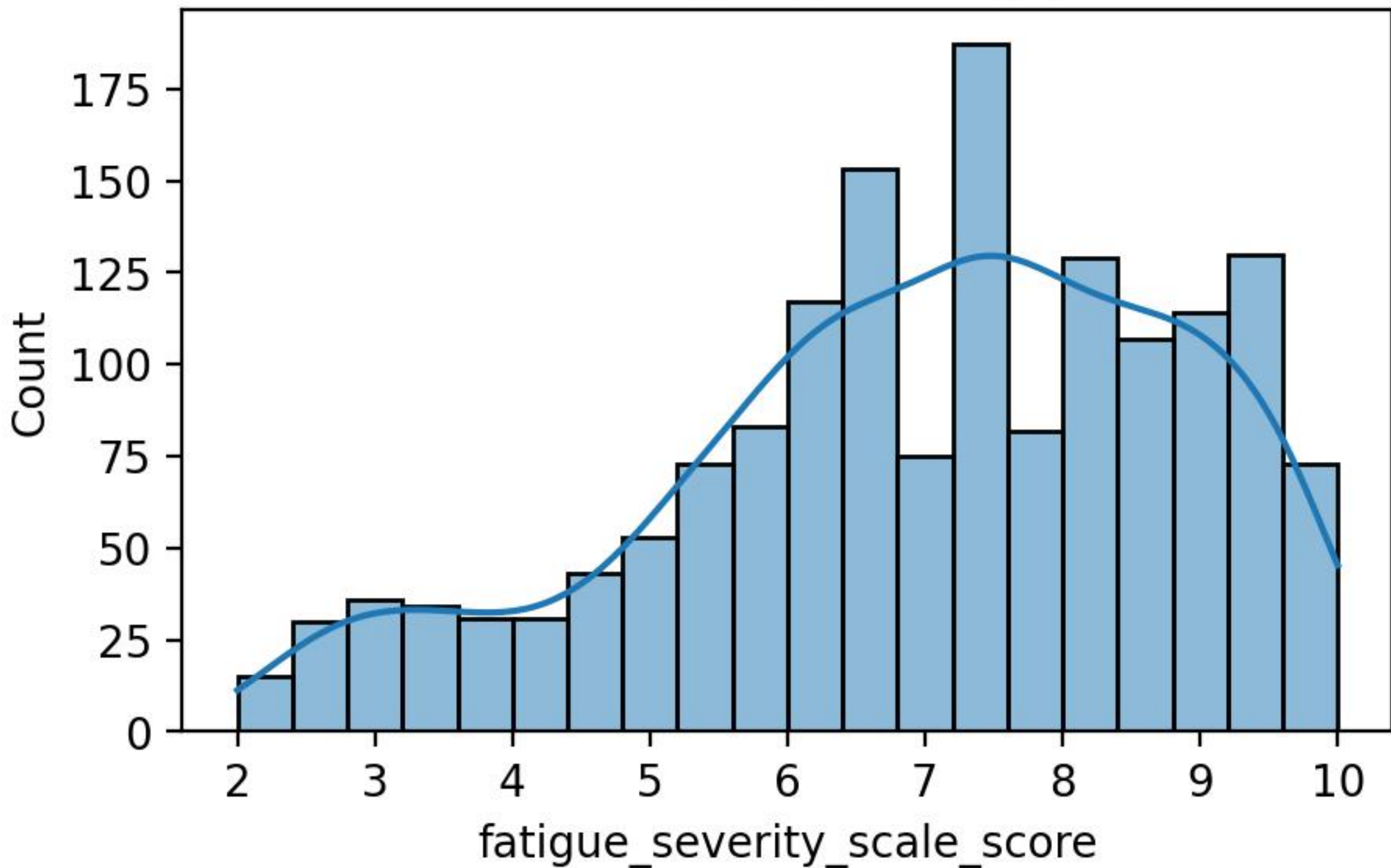
Distribution of brain_fog_level



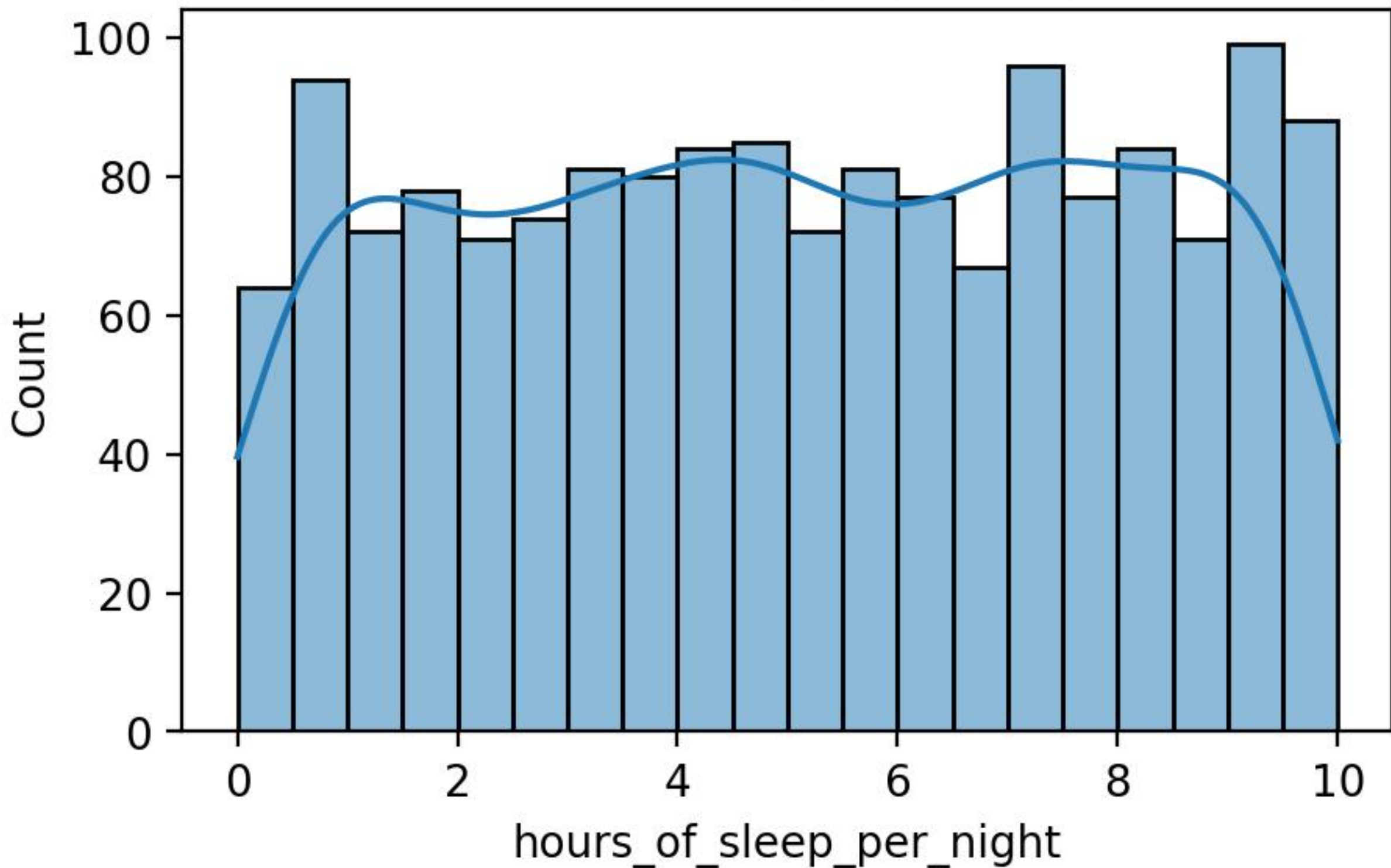
Distribution of depression_phq9_score



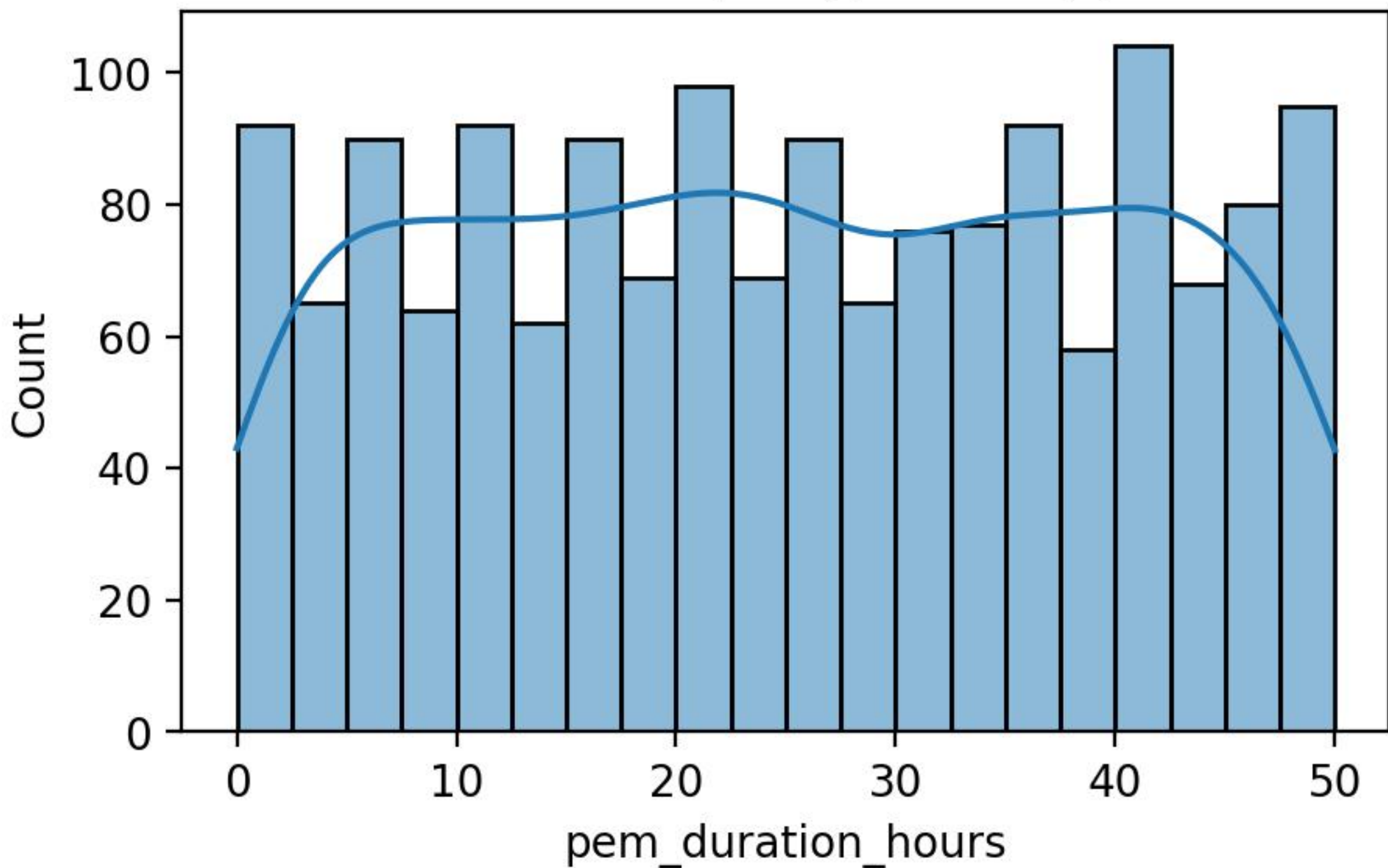
Distribution of fatigue_severity_scale_score



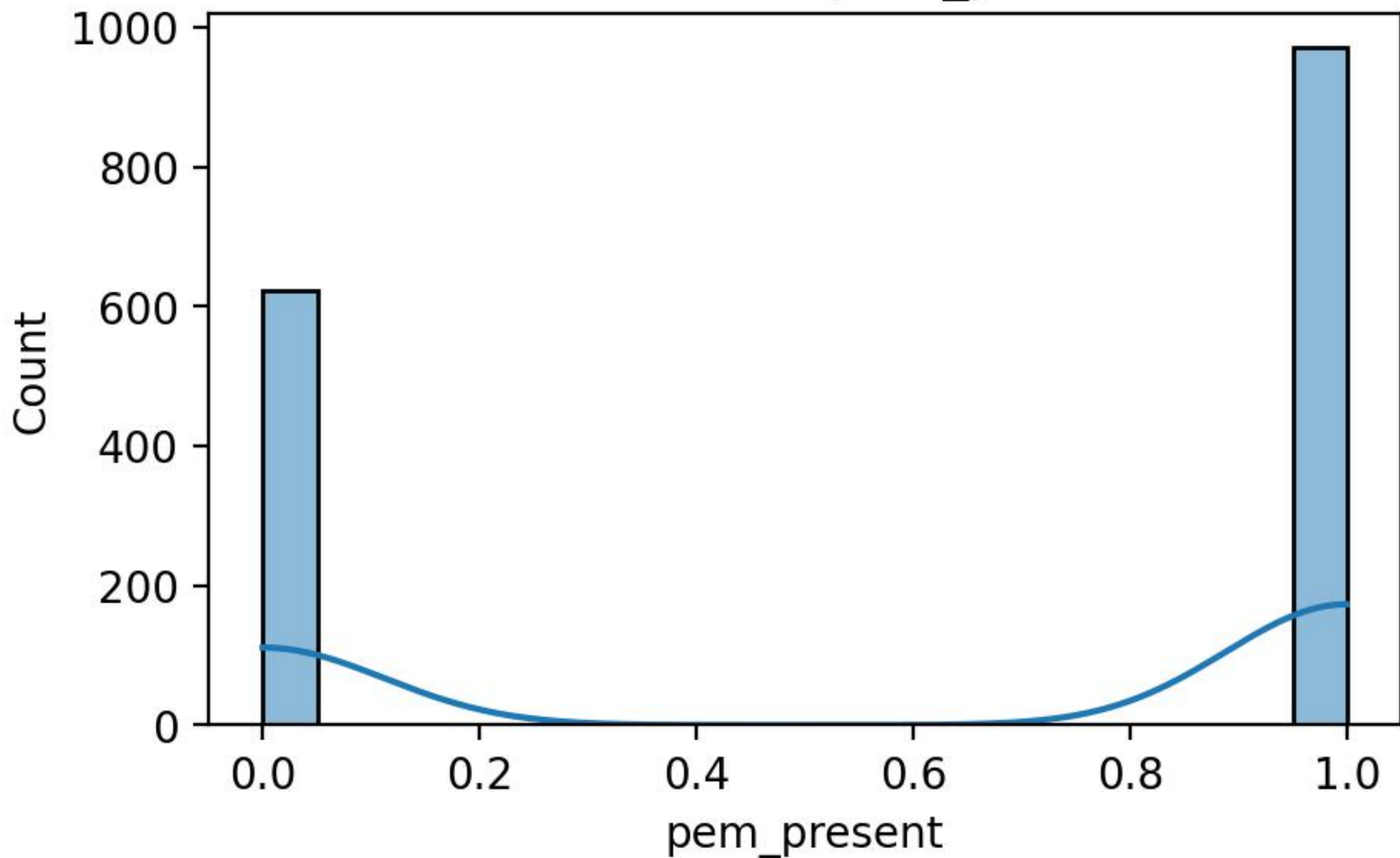
Distribution of hours_of_sleep_per_night



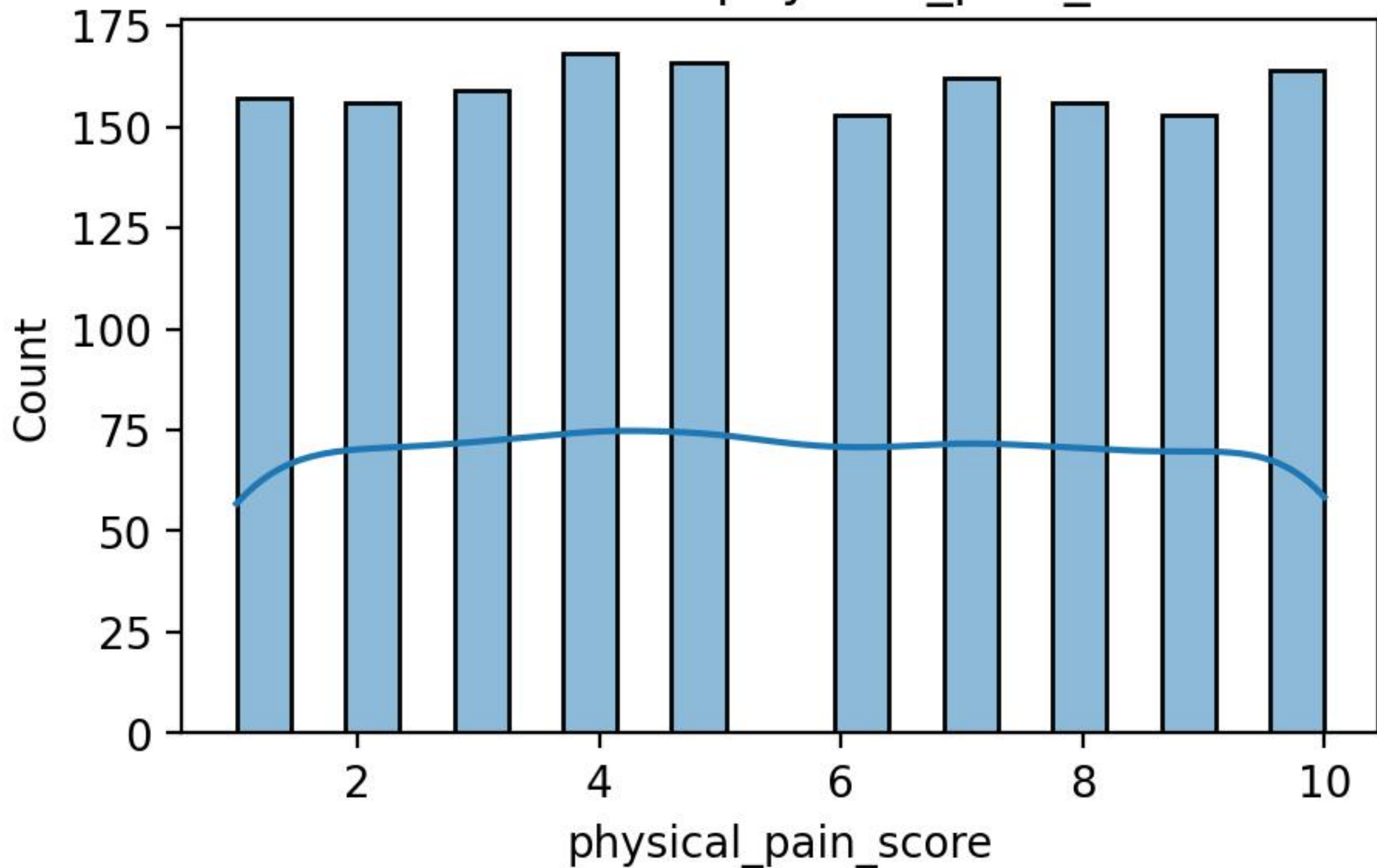
Distribution of pem_duration_hours



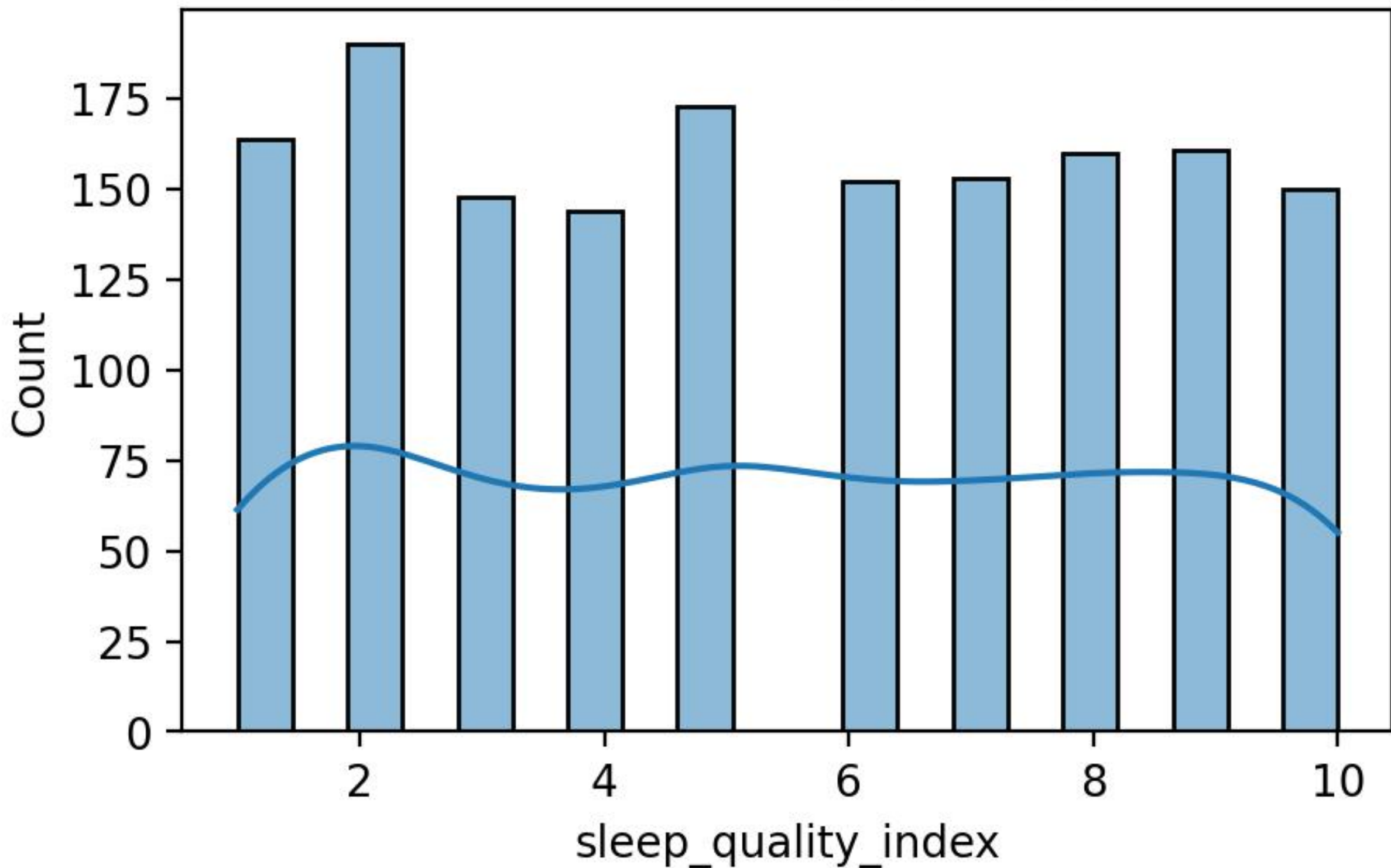
Distribution of pem_present



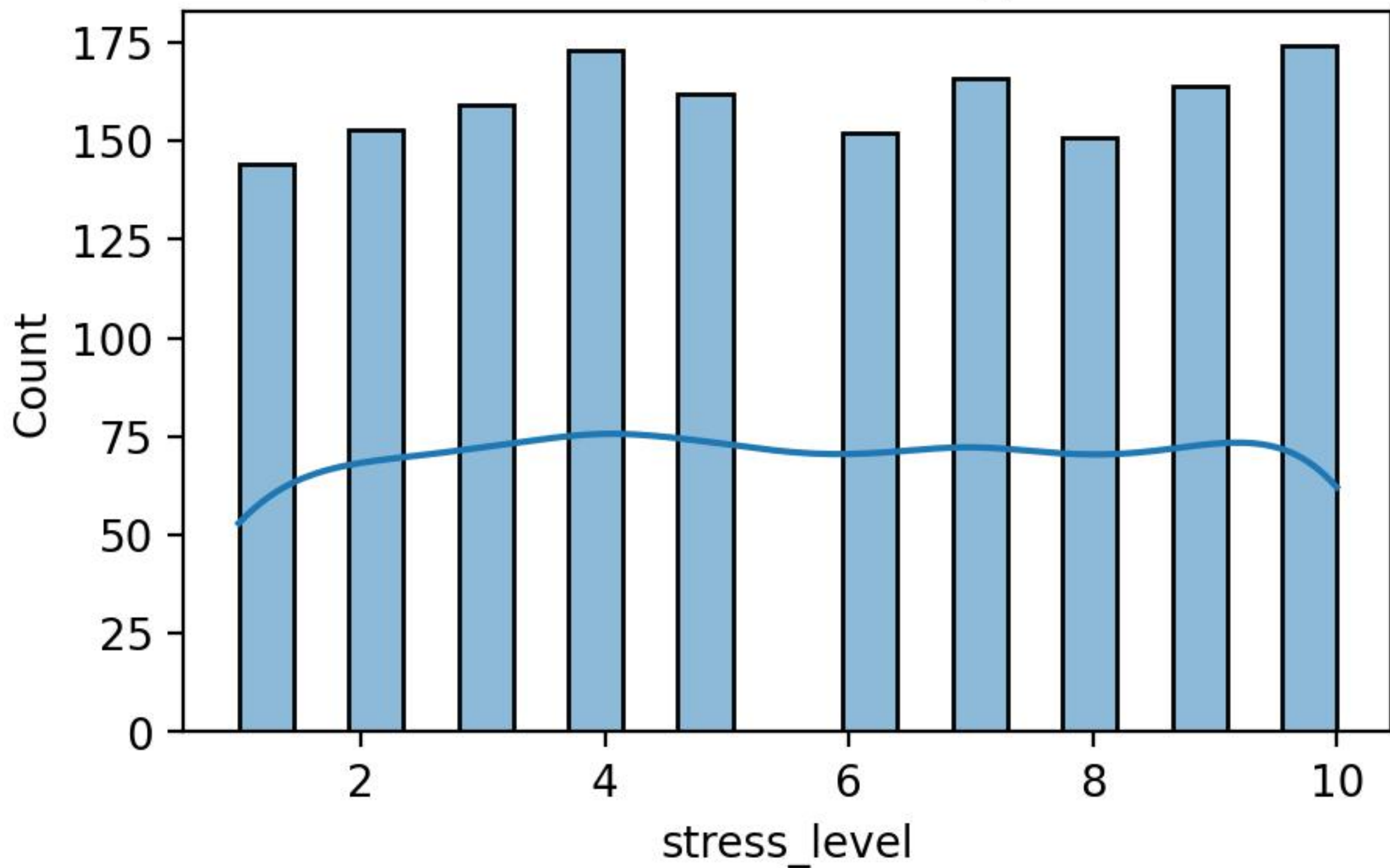
Distribution of physical_pain_score



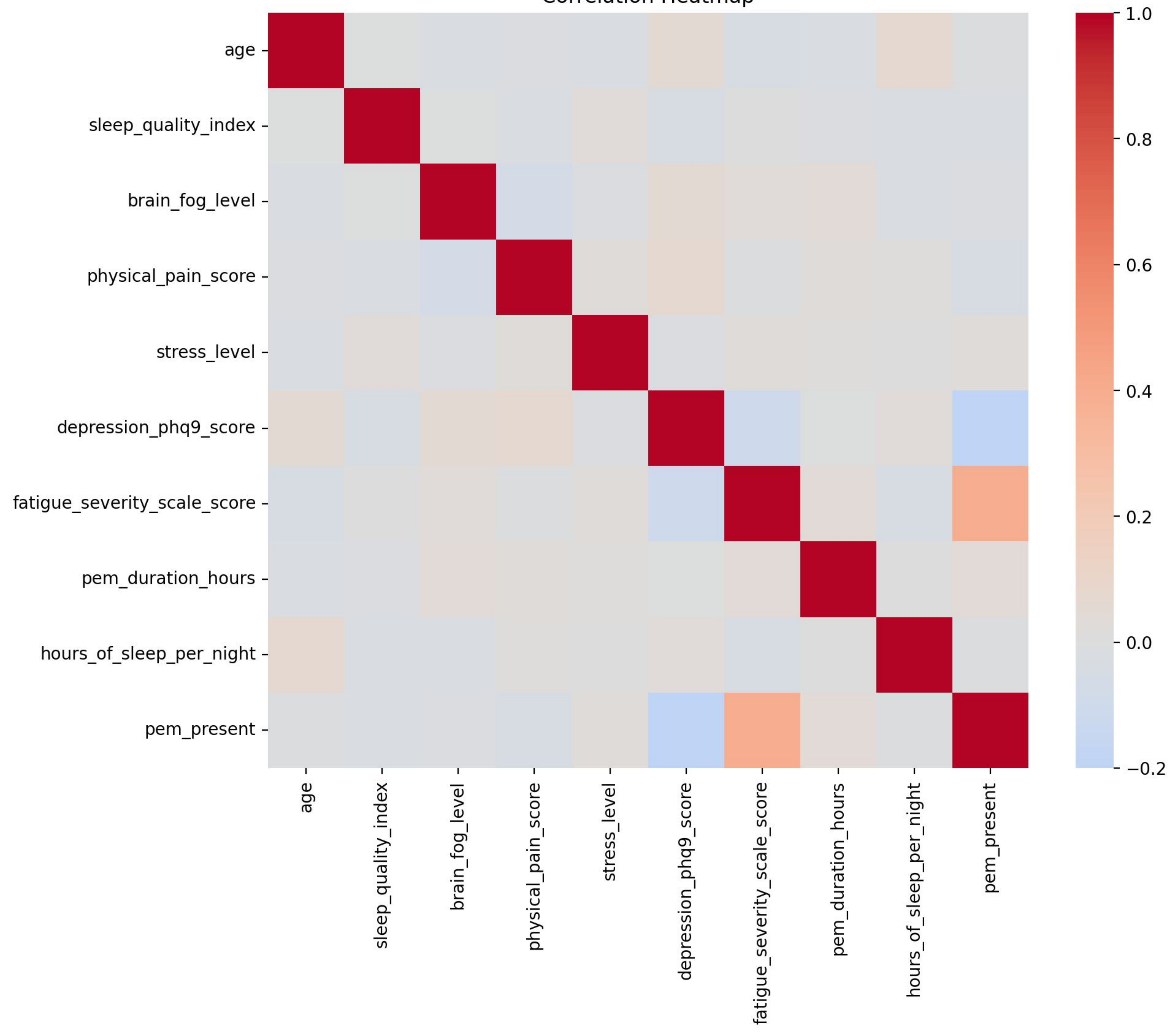
Distribution of sleep_quality_index



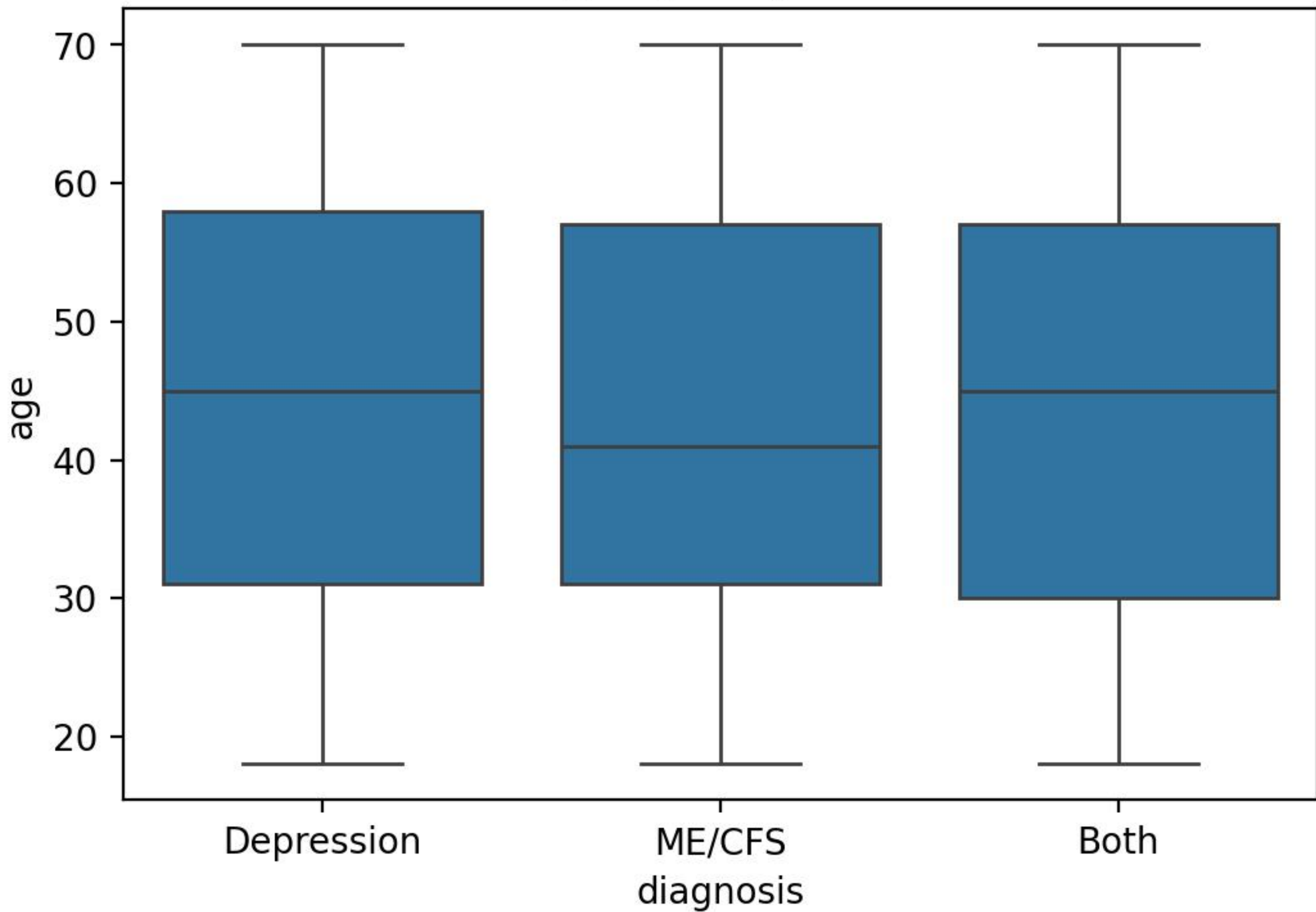
Distribution of stress_level



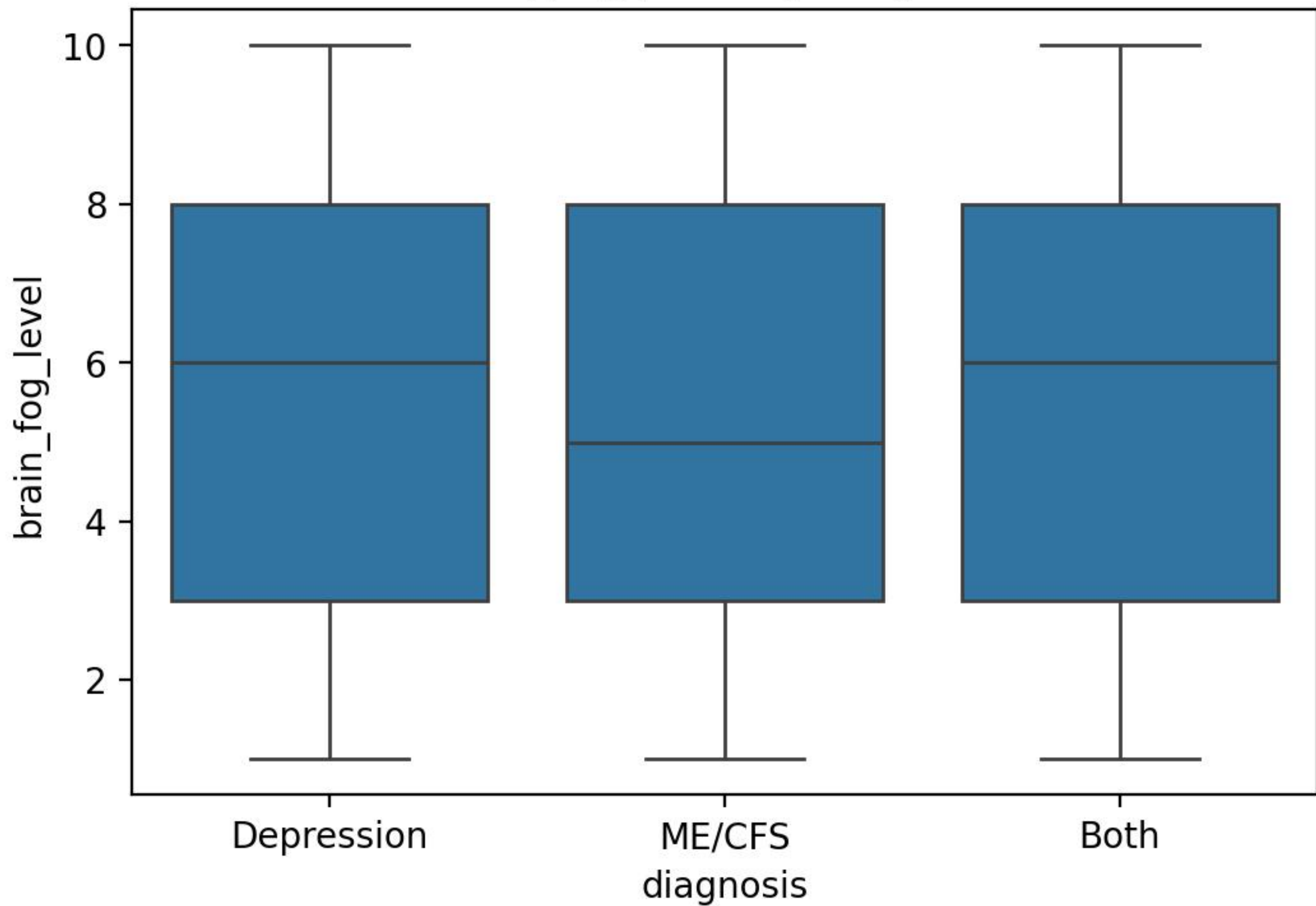
Correlation Heatmap



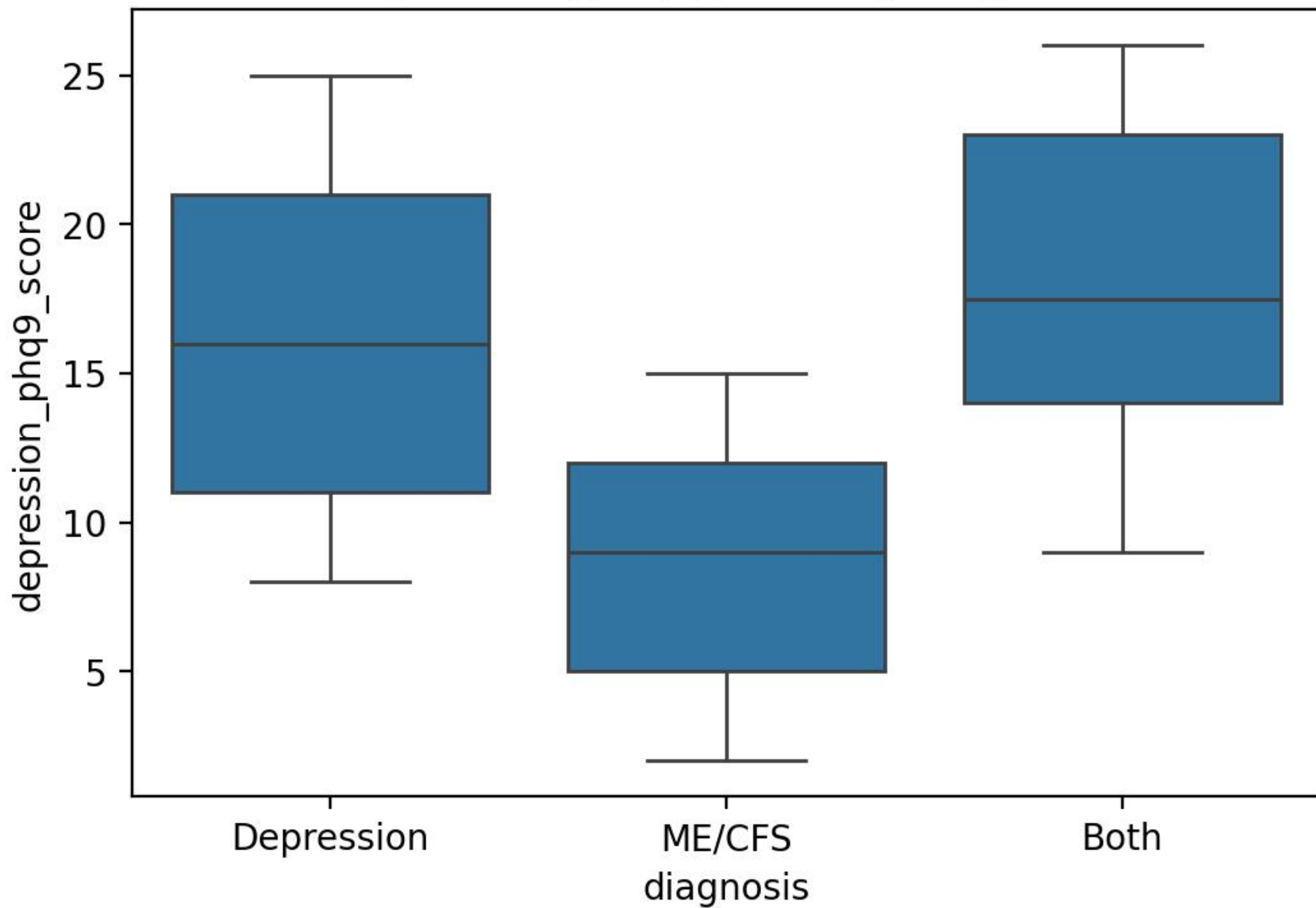
age by diagnosis



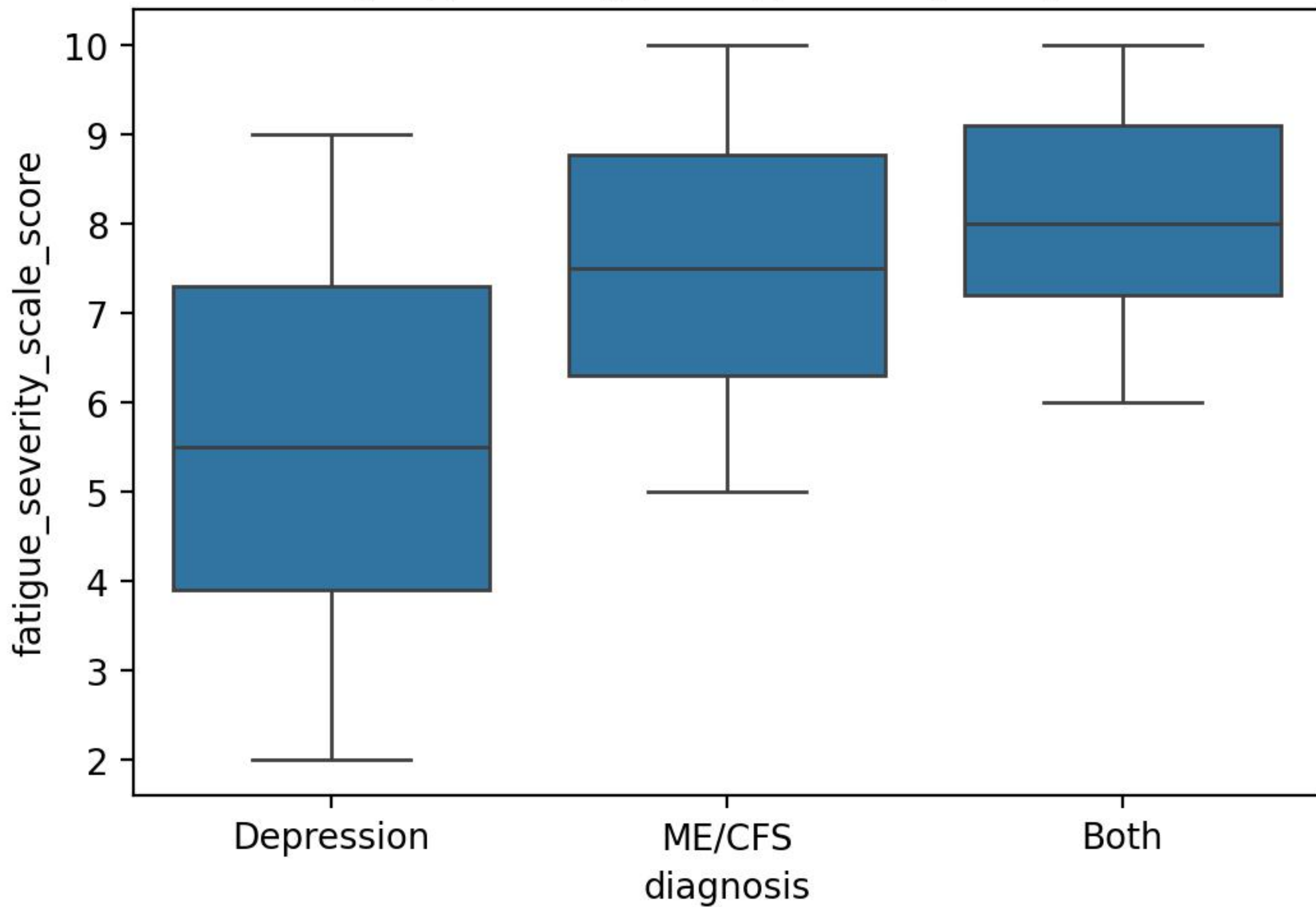
brain_fog_level by diagnosis



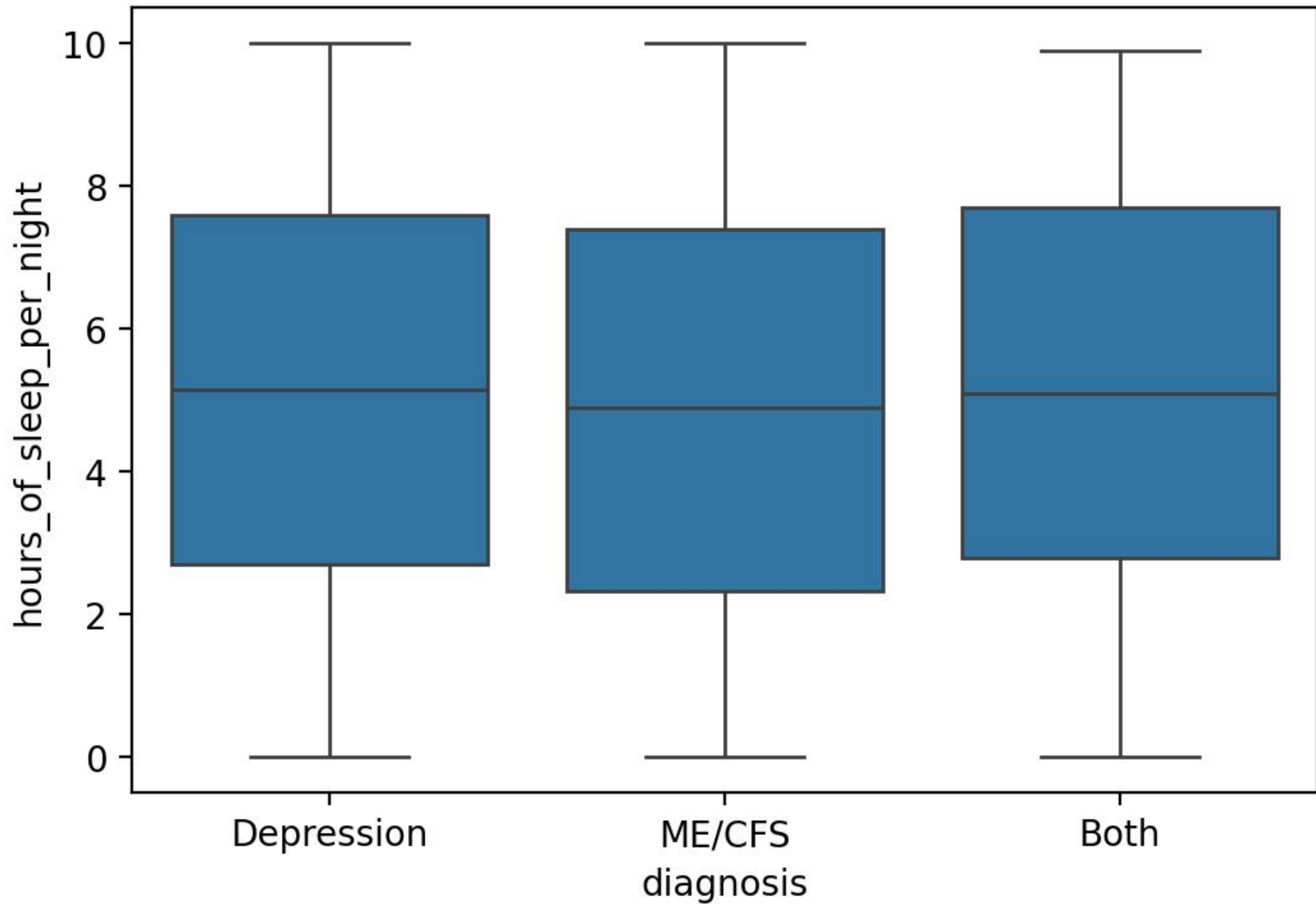
depression_phq9_score by diagnosis



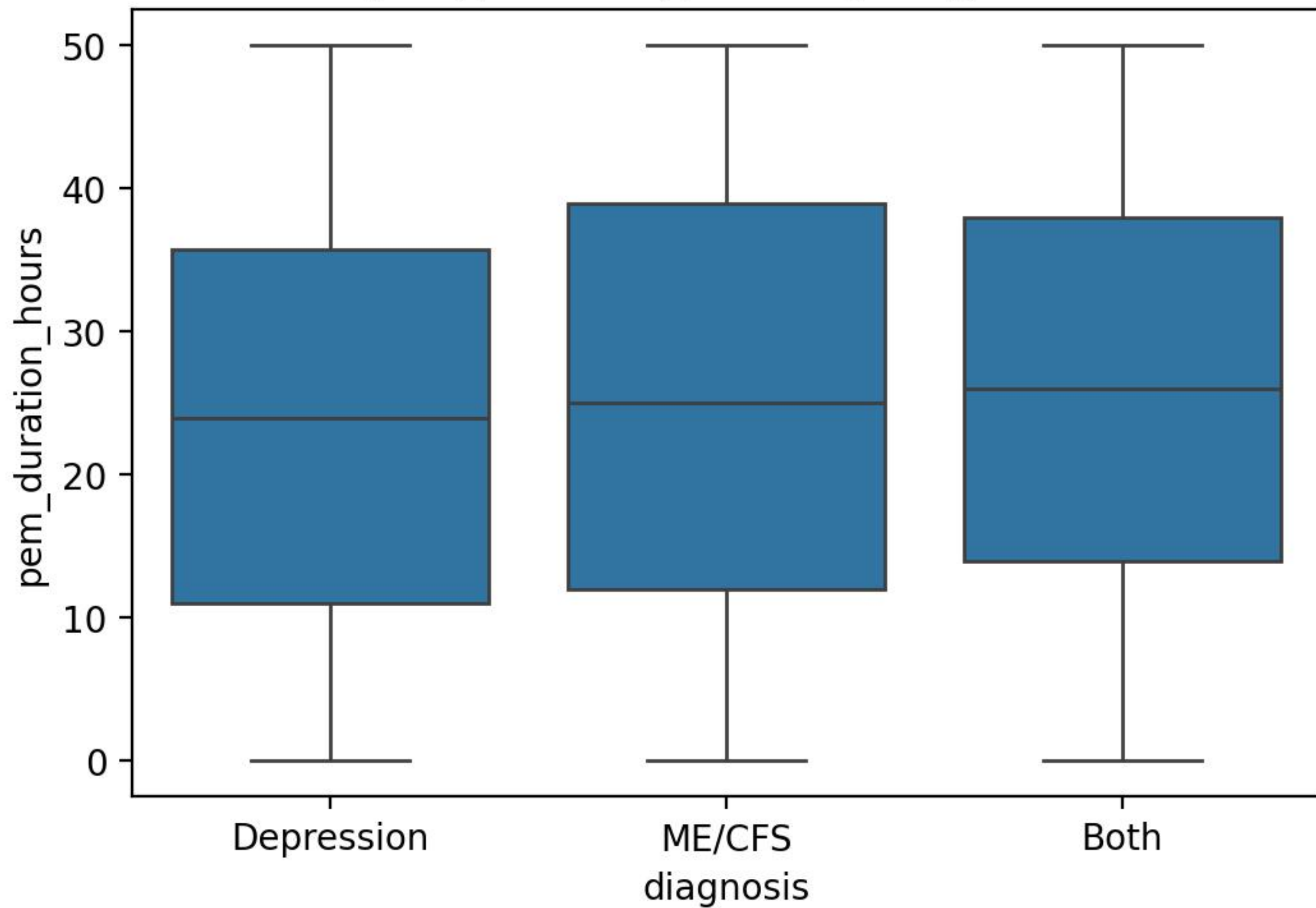
fatigue_severity_scale_score by diagnosis



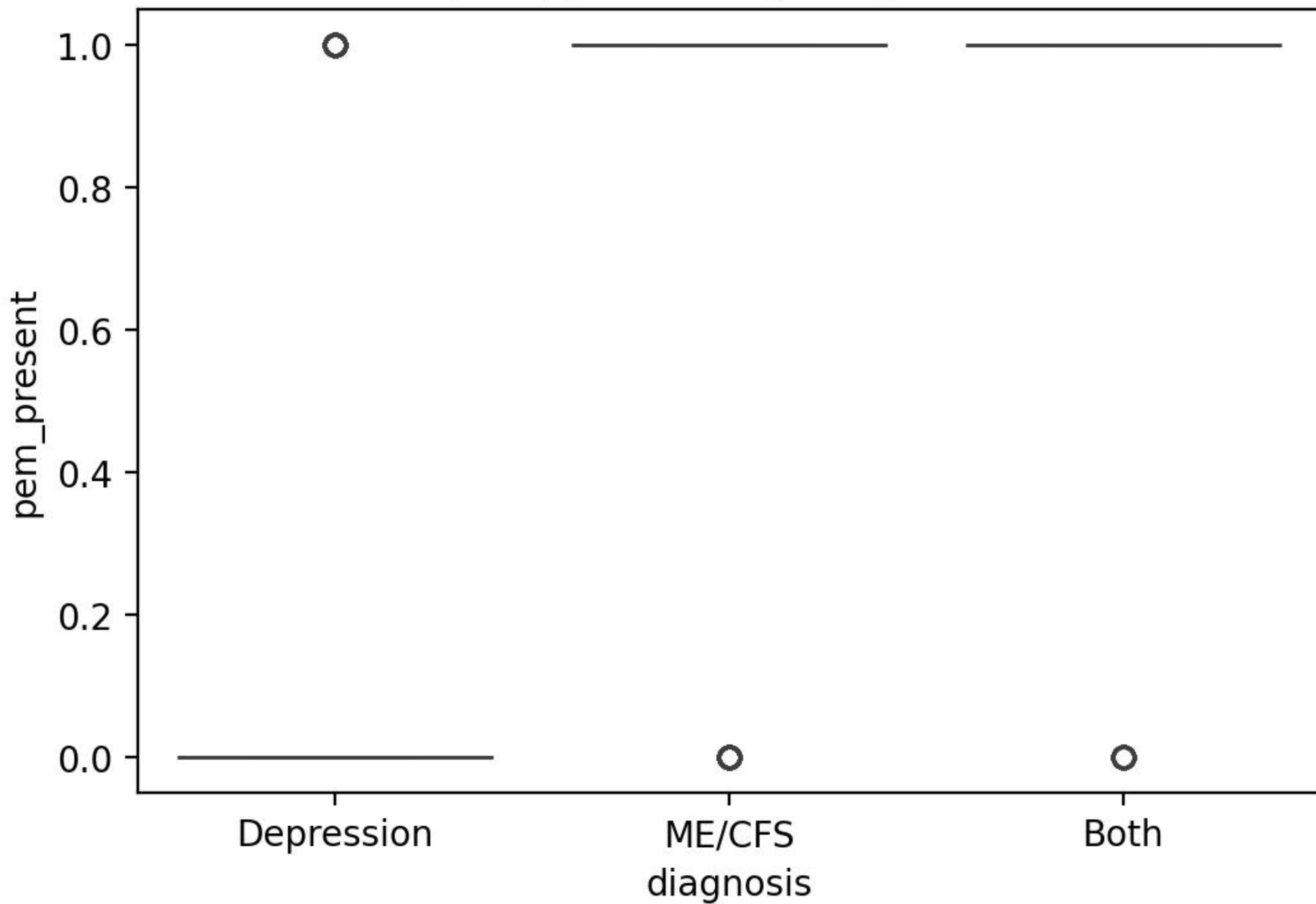
hours_of_sleep_per_night by diagnosis



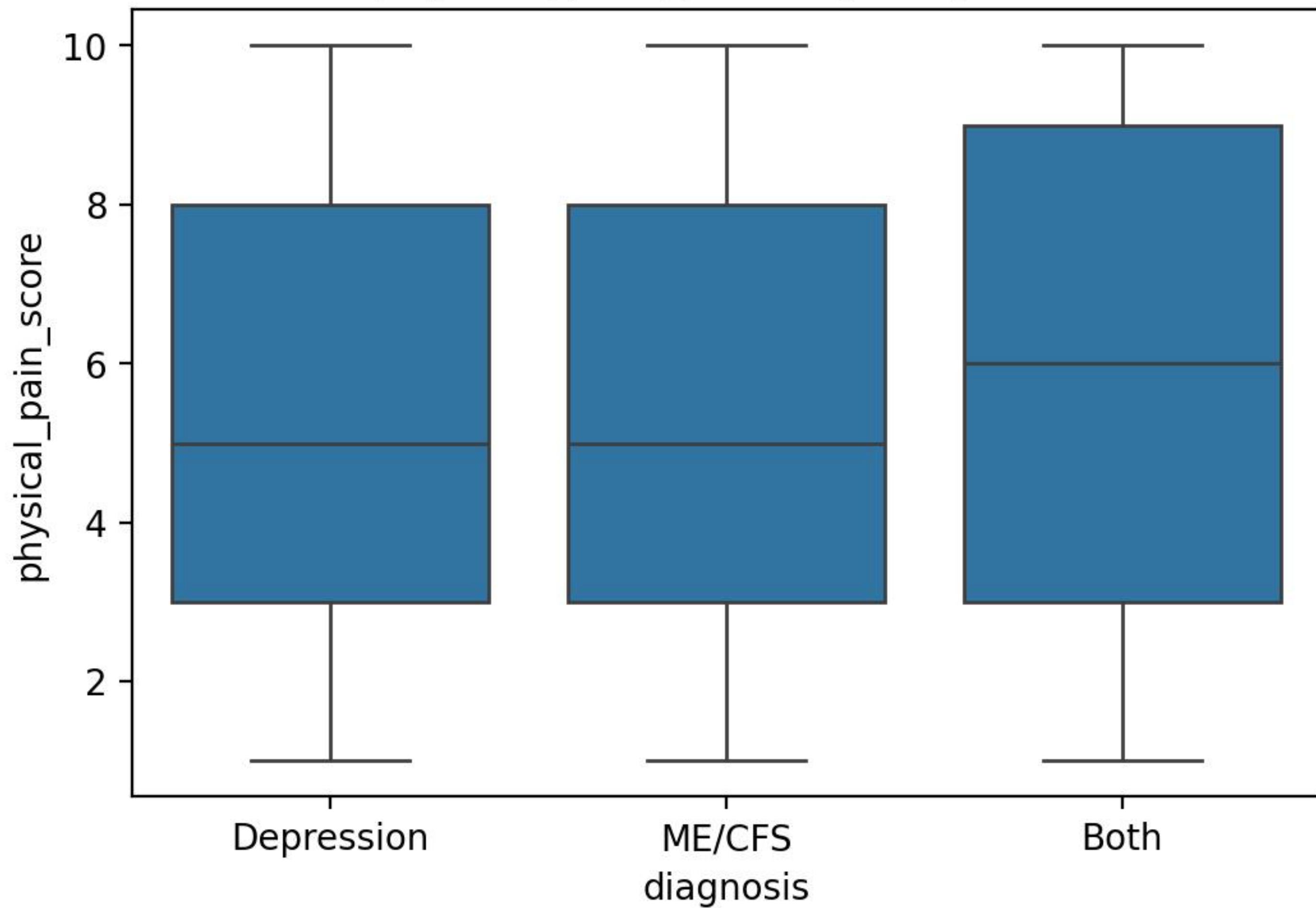
pem_duration_hours by diagnosis



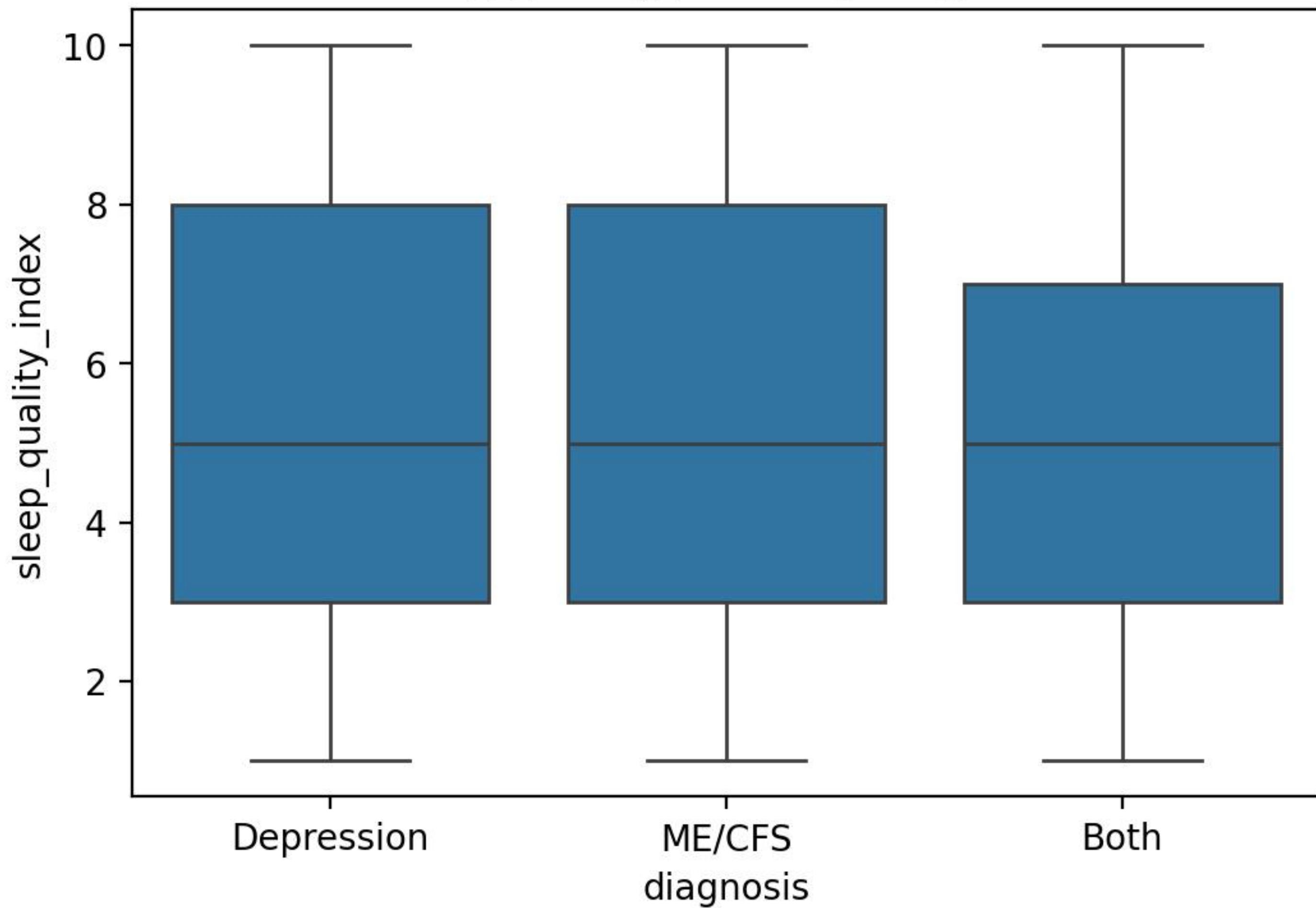
pem_present by diagnosis



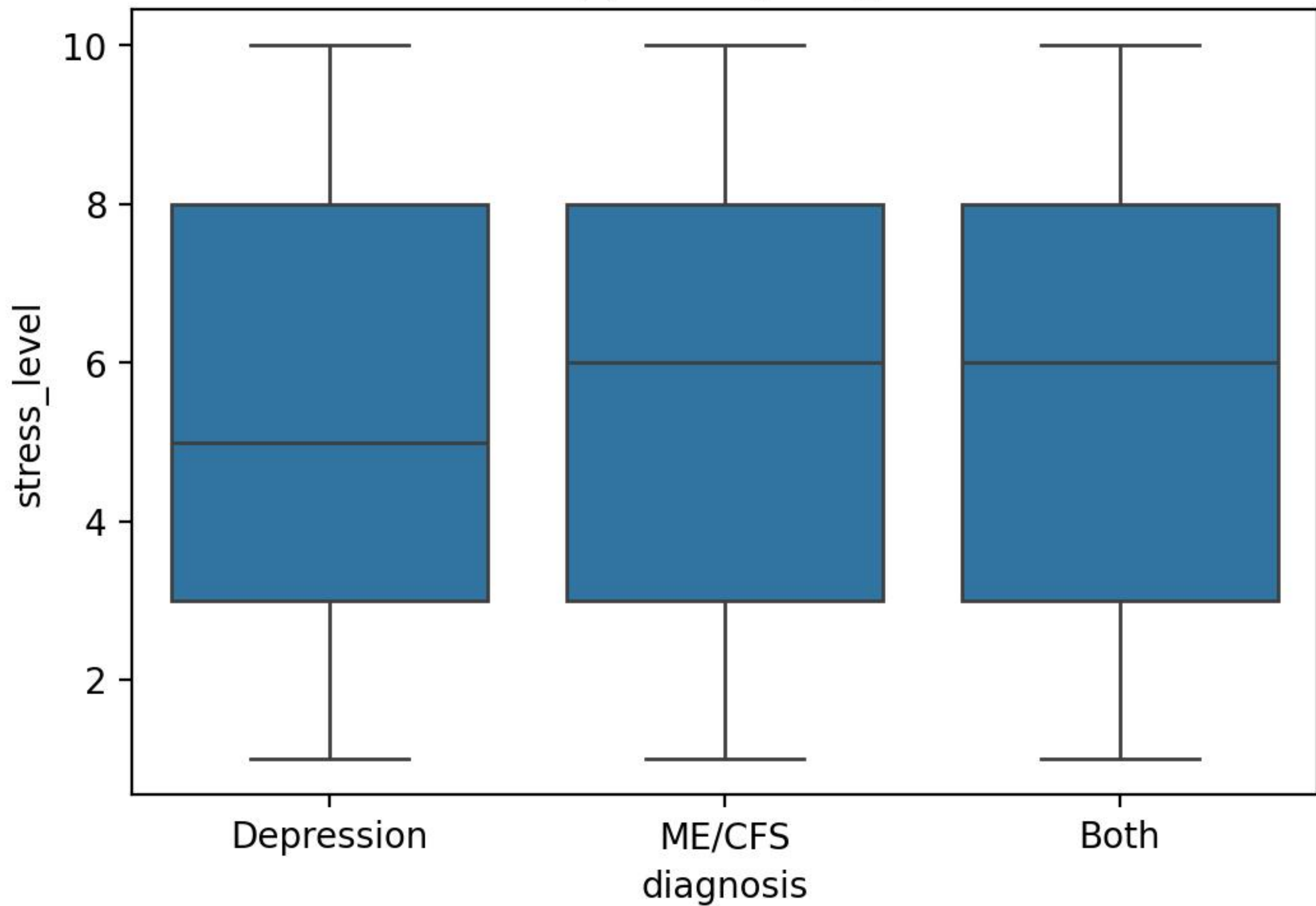
physical_pain_score by diagnosis



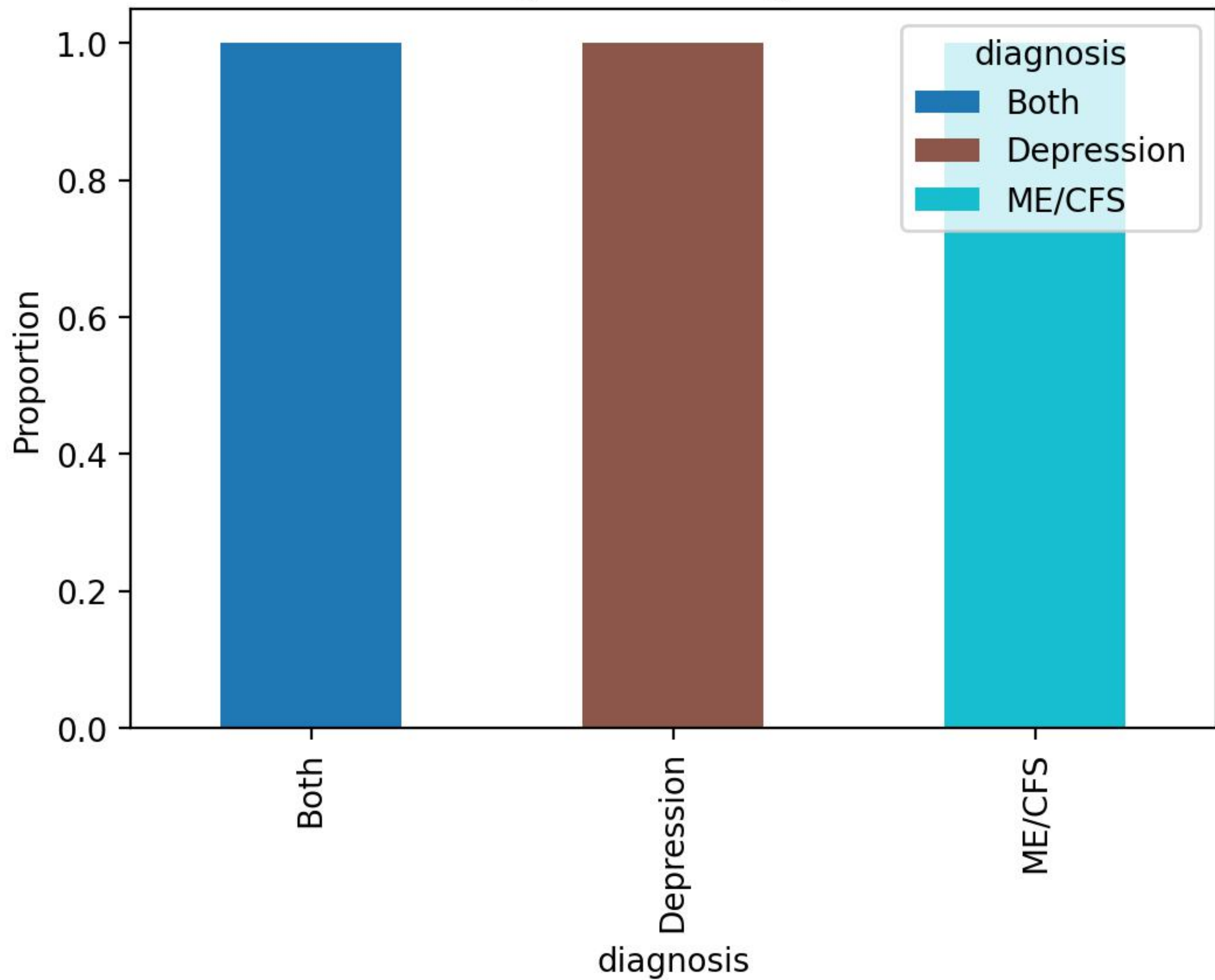
sleep_quality_index by diagnosis



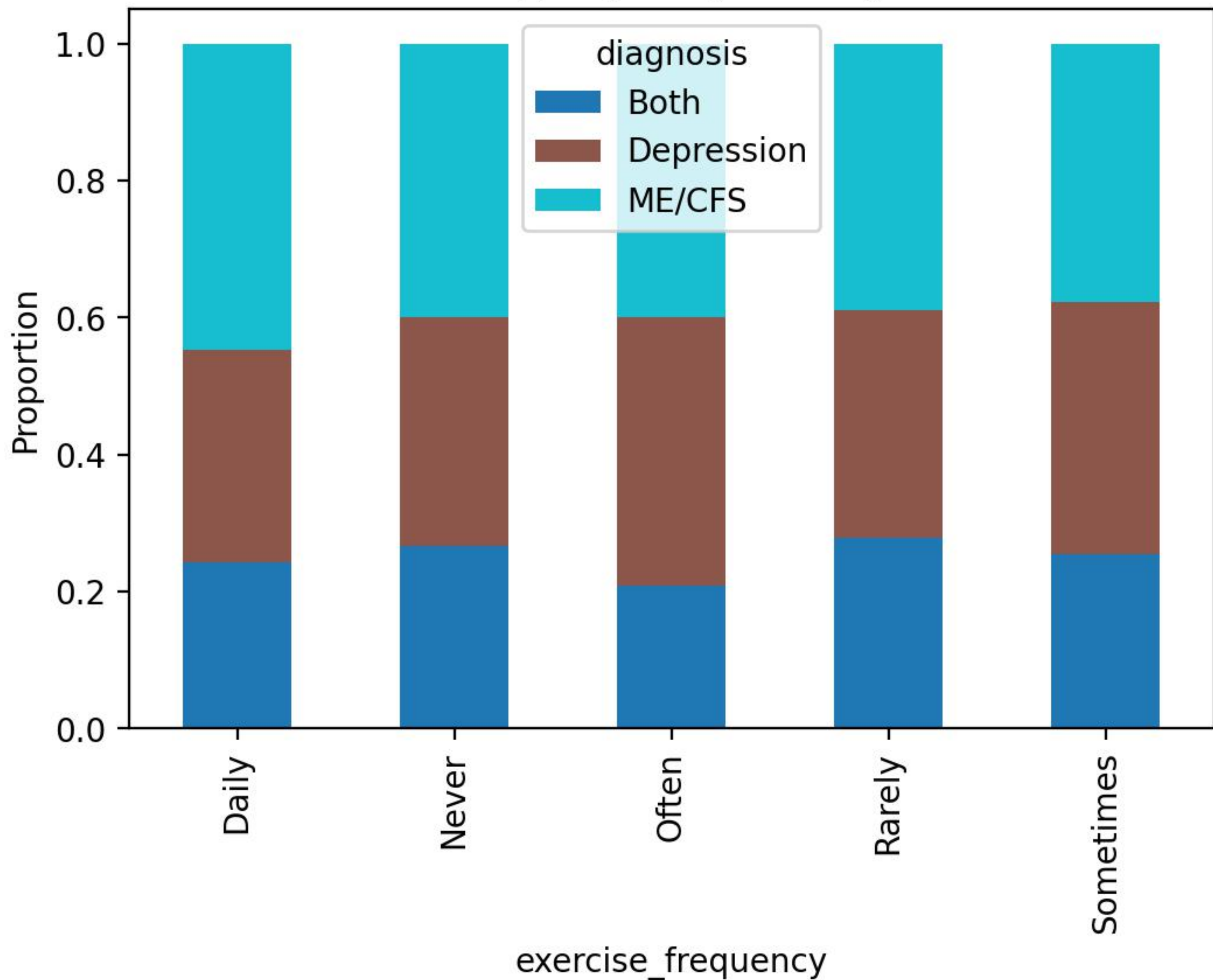
stress_level by diagnosis



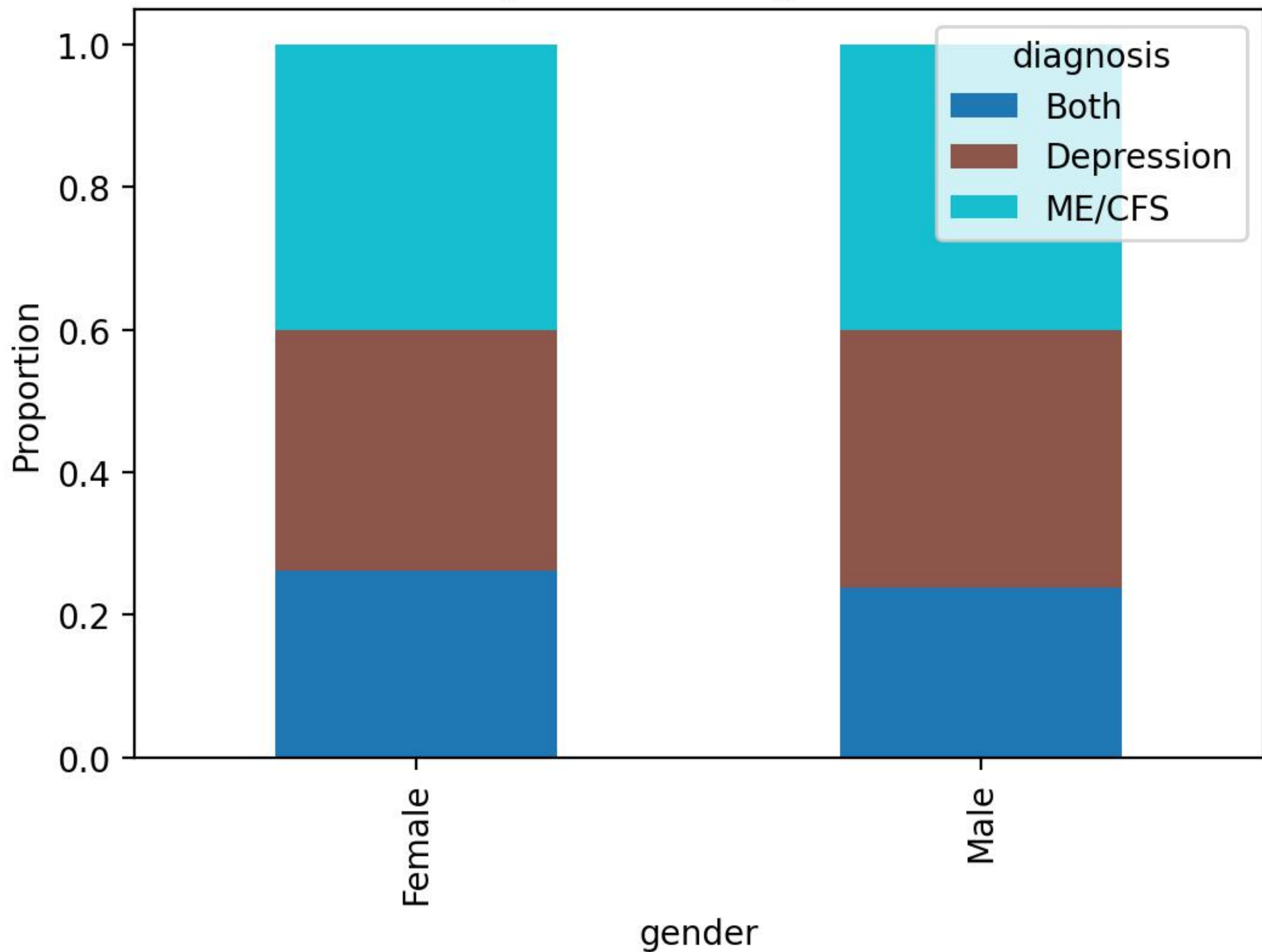
diagnosis vs diagnosis



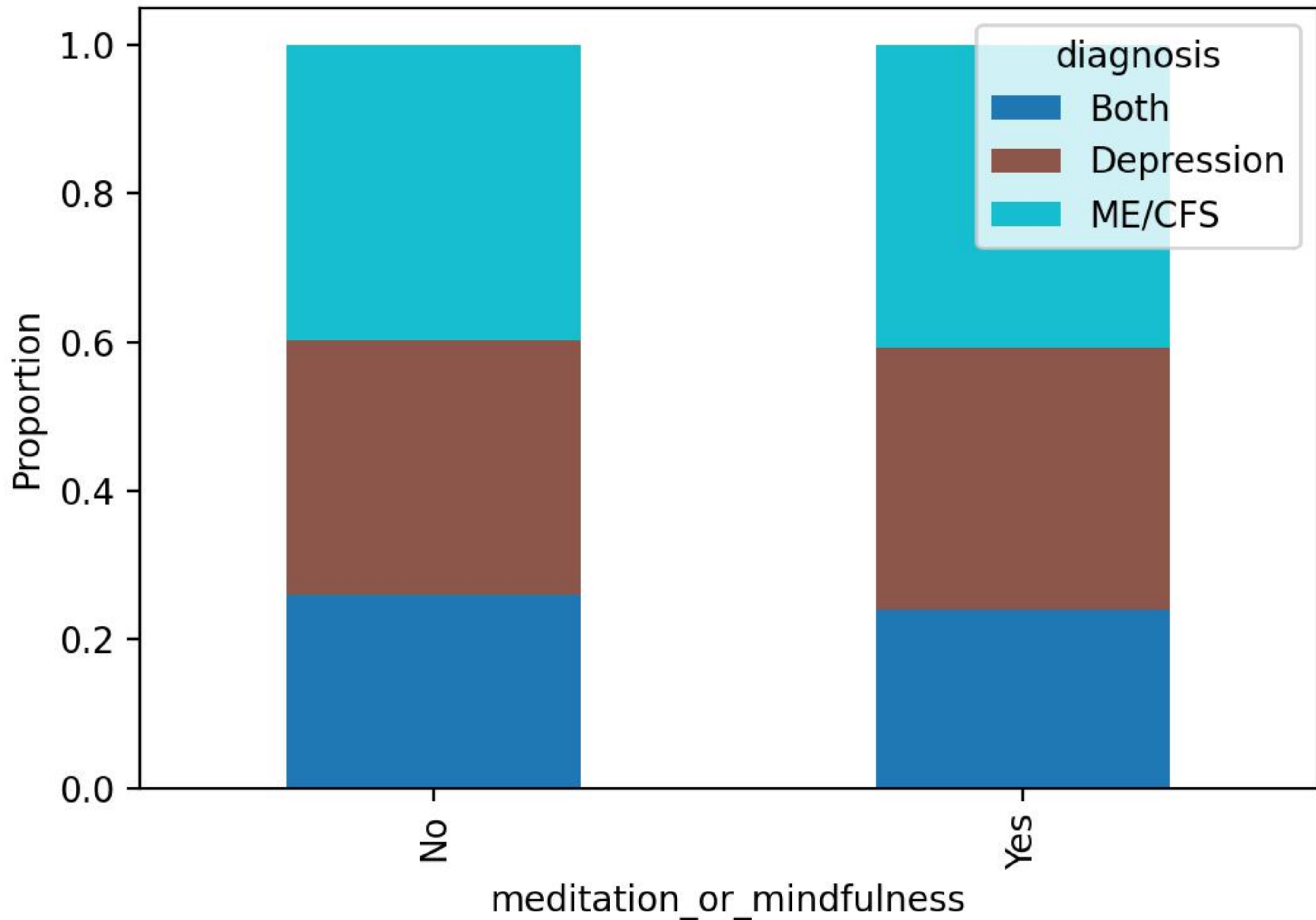
exercise_frequency vs diagnosis



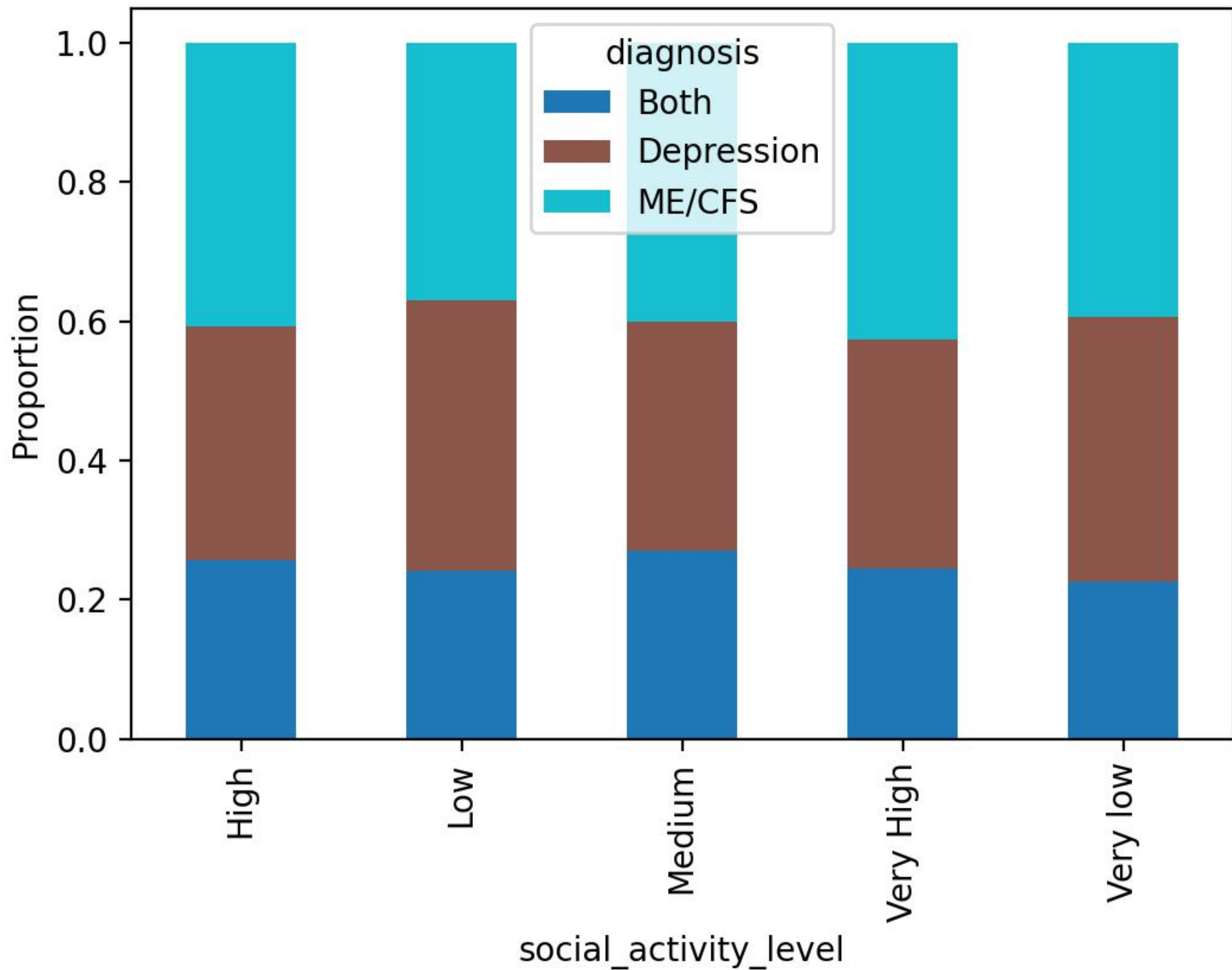
gender vs diagnosis



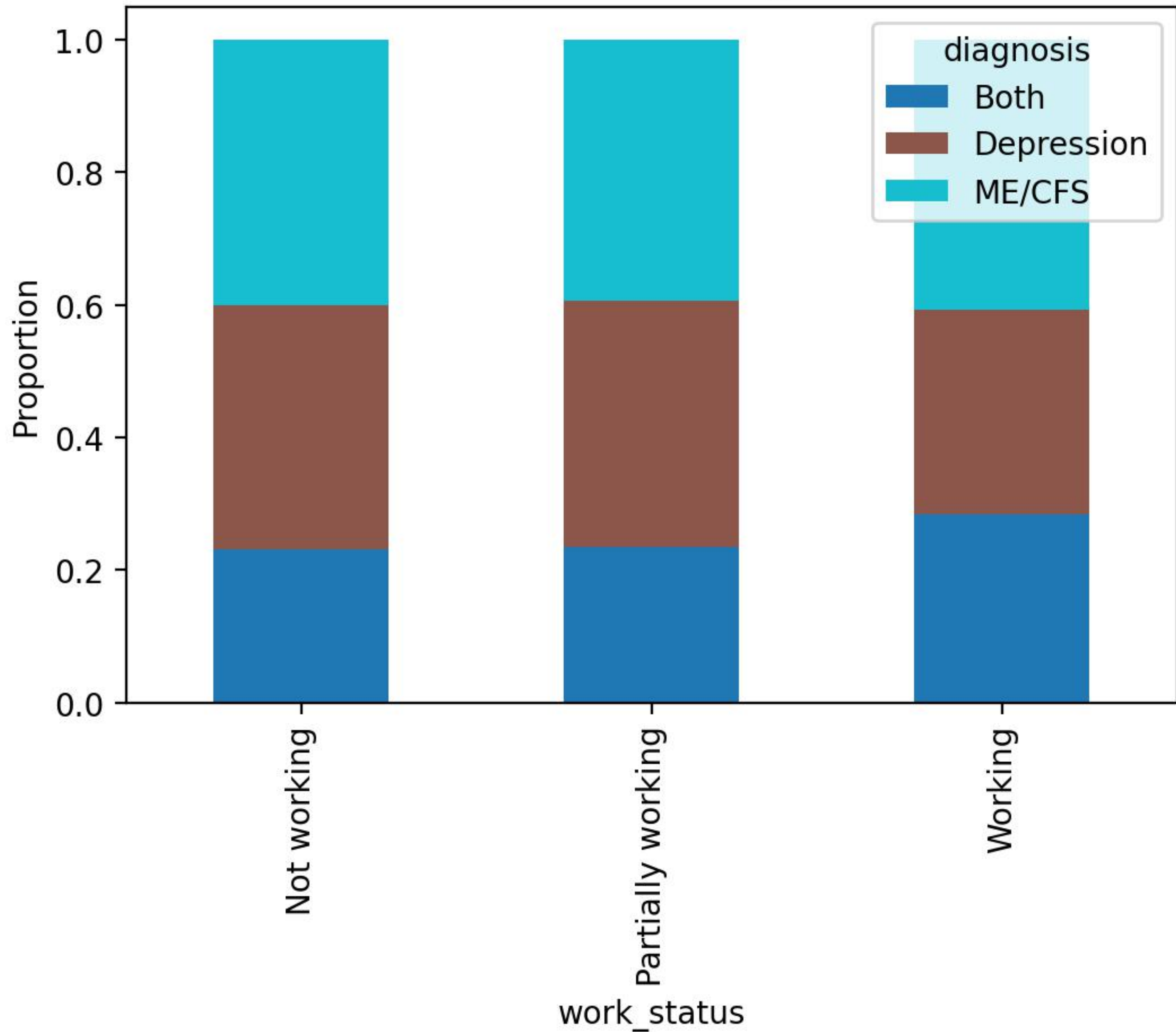
meditation_or_mindfulness vs diagnosis

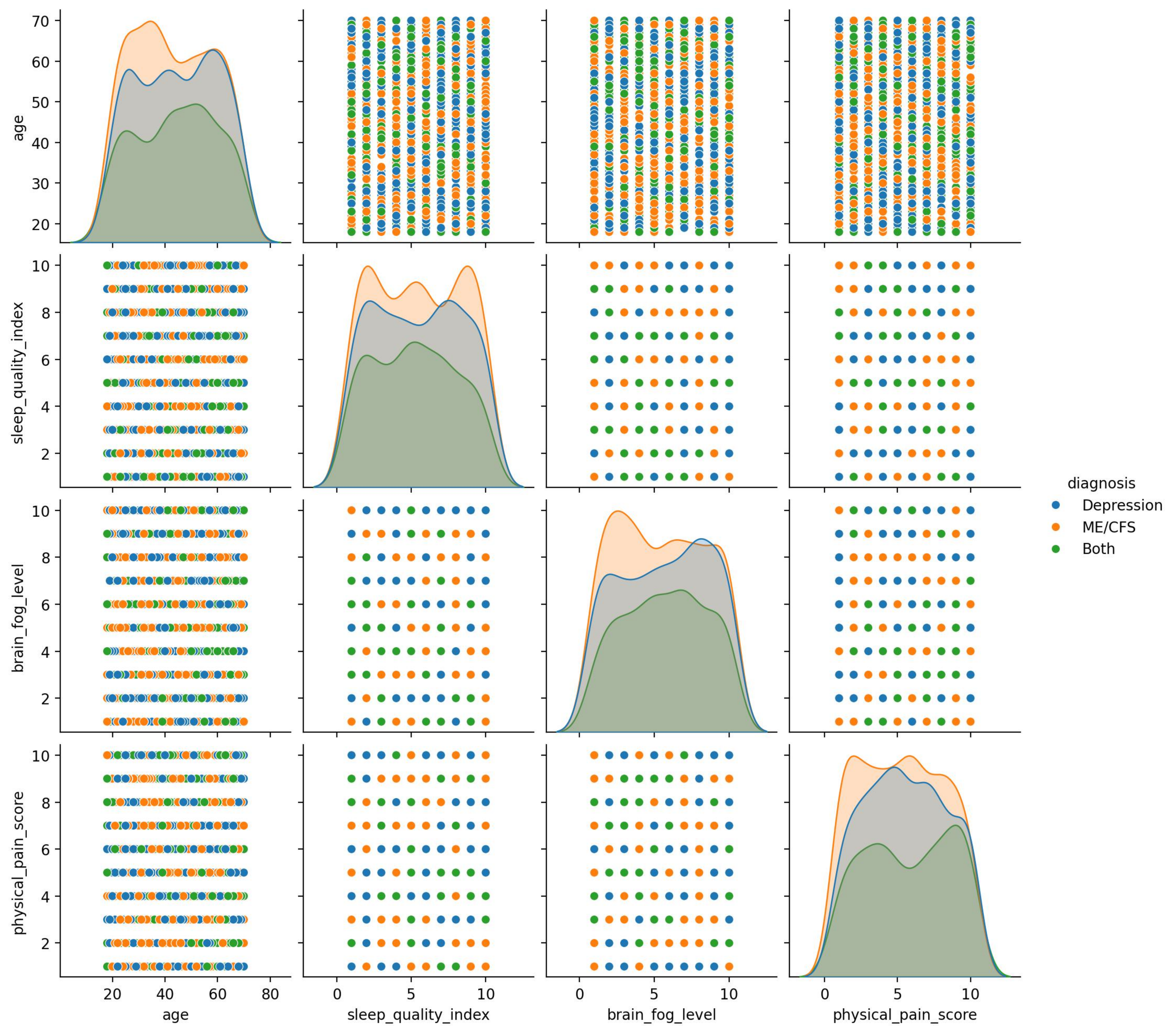


social_activity_level vs diagnosis



work_status vs diagnosis





PCA 2D Scatter

