(D) Saliency vs Effect Size

Plot axes: x-axis "Connectivity change (Cohen's d, AD − CN)" with "← Hypo-connectivity   Hyper-connectivity →"; y-axis "Model saliency (mean across folds)" with "← Pro-CN   Pro-AD →"

Labeled points: Frontal_Mid_2_L, OFCant_L, Frontal_Med_Orb_R, Rectus_R, Precuneus_R, Temporal_Inf_R, Frontal_Med_Orb_R, Frontal_Sup_Medial_R, ACC_pre_R, Frontal_Med_Orb_R

Spearman ρ(|S|,|d|) = 0.31
p = 0.36, N = 11