

Theorem. *For $\epsilon_j \rightarrow 0$ with $Im(\epsilon_j) \approx c(Re(\epsilon_j)^2)$, there is a subsequence and α such that*

$$\liminf_{\epsilon_j \rightarrow 0} J_{\frac{1}{4} + \epsilon_j} \supset J(p_{\frac{1}{4}}, g_\alpha).$$