Figure 1. Morphological hierarchy of $Q(n) = n^{47} - (n-1)^{47}$ prime constellations

"Noise" — solitary background ($\sim 10^6$ per bin)

$\times\,104.5$

π_1 Solitary ($k=1$)
π_2 Pairs ($k=2$)
π_3 Triplets ($k=3$)
π_4 #1★ New Discovery
π_4 Quadruplets ($k=4$): 15 total

#1★ New

"Signal" — 15 rare quadruplets across entire range

Count per 10^8 bin (quadruplets: individual events)

n