Figure 2: Prime Gap "Compression" at $n = 10^{10000}$

Legend:
- Titan Poly ($d = 46, \mathfrak{S} = 8.70$)
- Generic Poly ($d = 46, \mathfrak{S} = 1$)
- Integers ($d = 1$)
- Threshold $E = 1$

$H = 122 \times 10^3$

$H = 1.06 \times 10^6$

X-axis: Search Window Size H ($\times 10^6$)

Y-axis: Expected Number of Primes