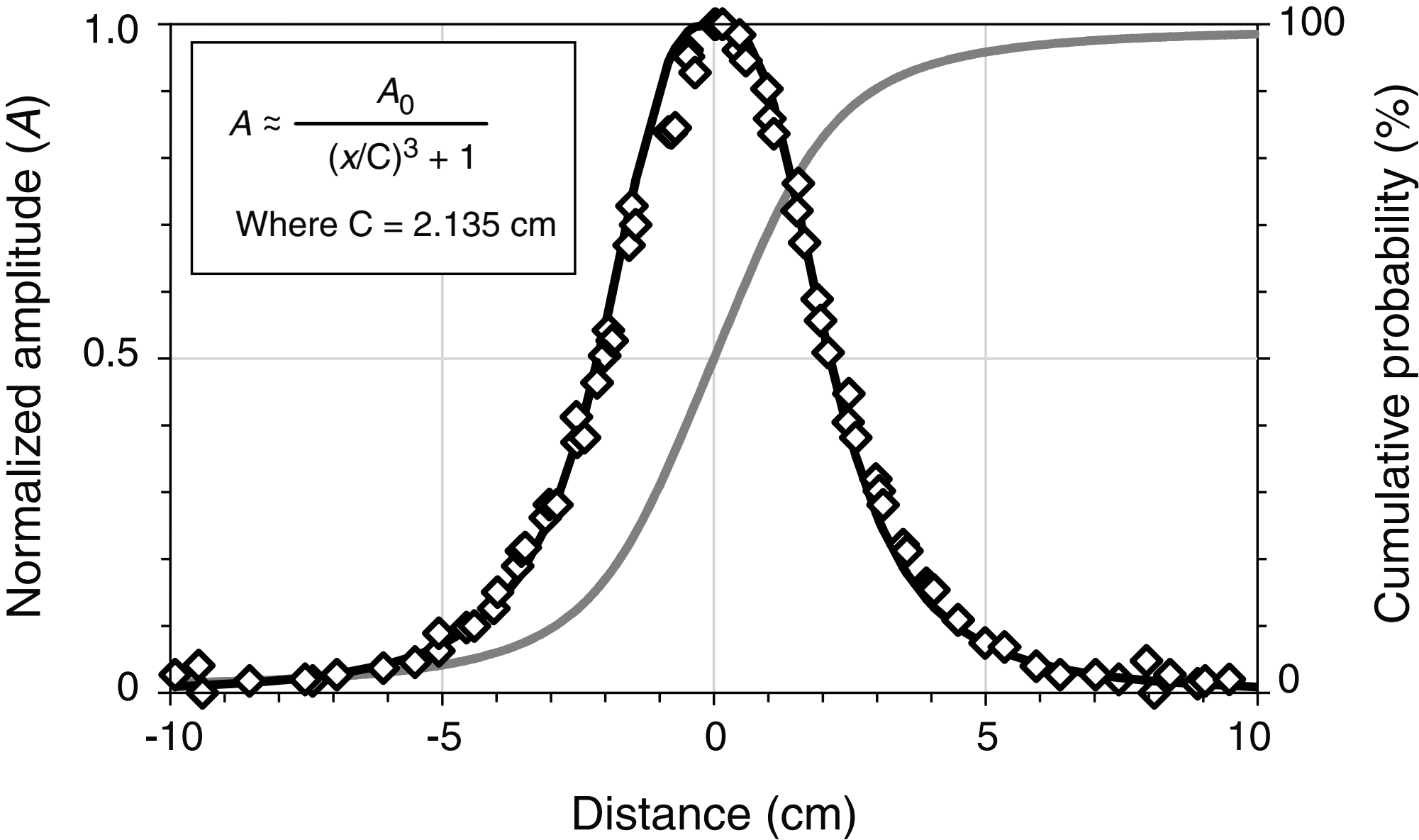
$A \approx \frac{A_0}{(x/C)^3 + 1}$
Where C = 2.135 cm
Normalized amplitude (A)
Cumulative probability (%)
Distance (cm)
1.0
0.5
0
100
0
-10
-5
0
5
10