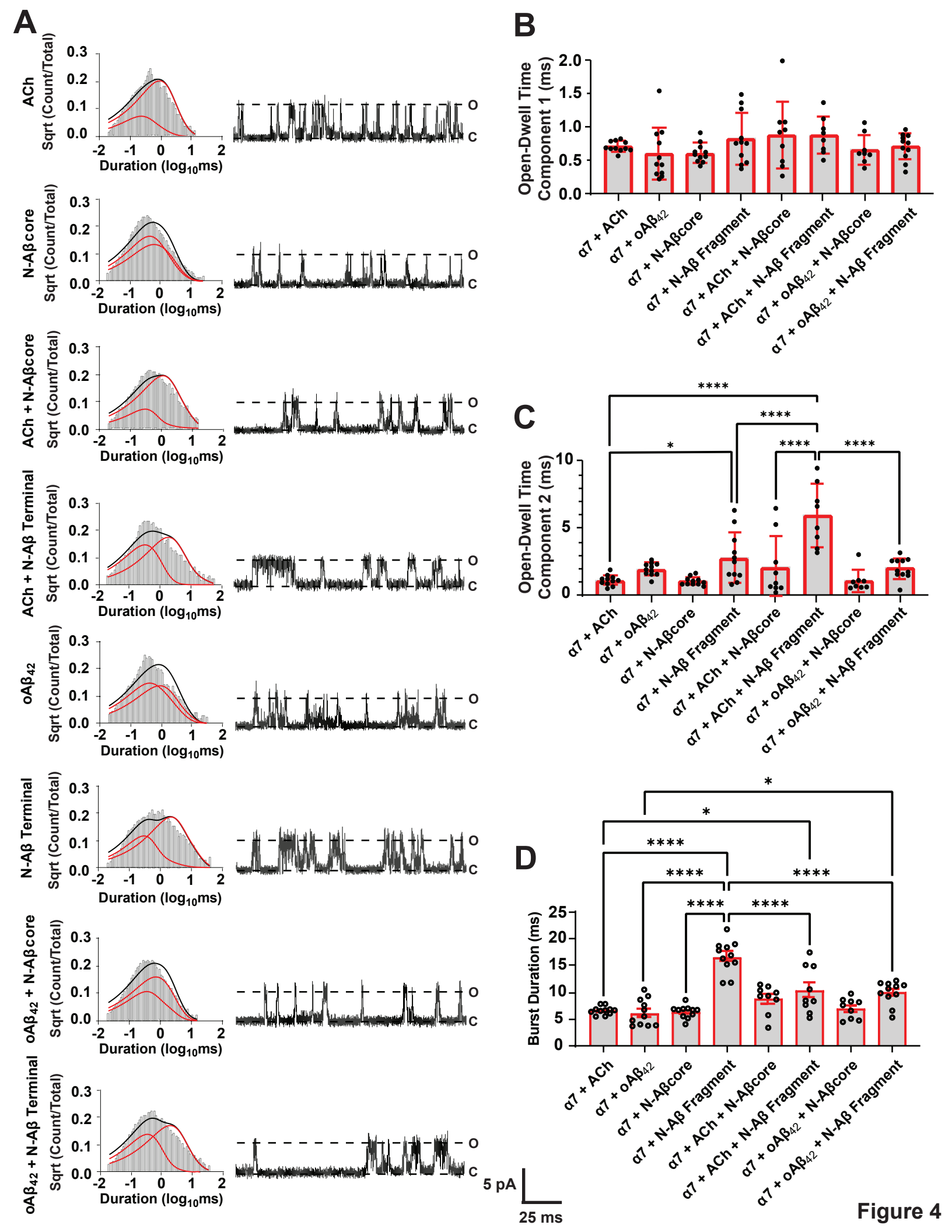
A
ACh
N-Aβcore
ACh + N-Aβcore
ACh + N-Aβ Terminal
oAβ42
N-Aβ Terminal
oAβ42 + N-Aβcore
oAβ42 + N-Aβ Terminal
Sqrt (Count/Total)
Duration (log10ms)
O
C
5 pA
25 ms
B
Open-Dwell Time Component 1 (ms)
α7 + ACh
α7 + oAβ42
α7 + N-Aβcore
α7 + N-Aβ Fragment
α7 + ACh + N-Aβcore
α7 + ACh + N-Aβ Fragment
α7 + oAβ42 + N-Aβcore
α7 + oAβ42 + N-Aβ Fragment
C
Open-Dwell Time Component 2 (ms)
D
Burst Duration (ms)

Figure 4