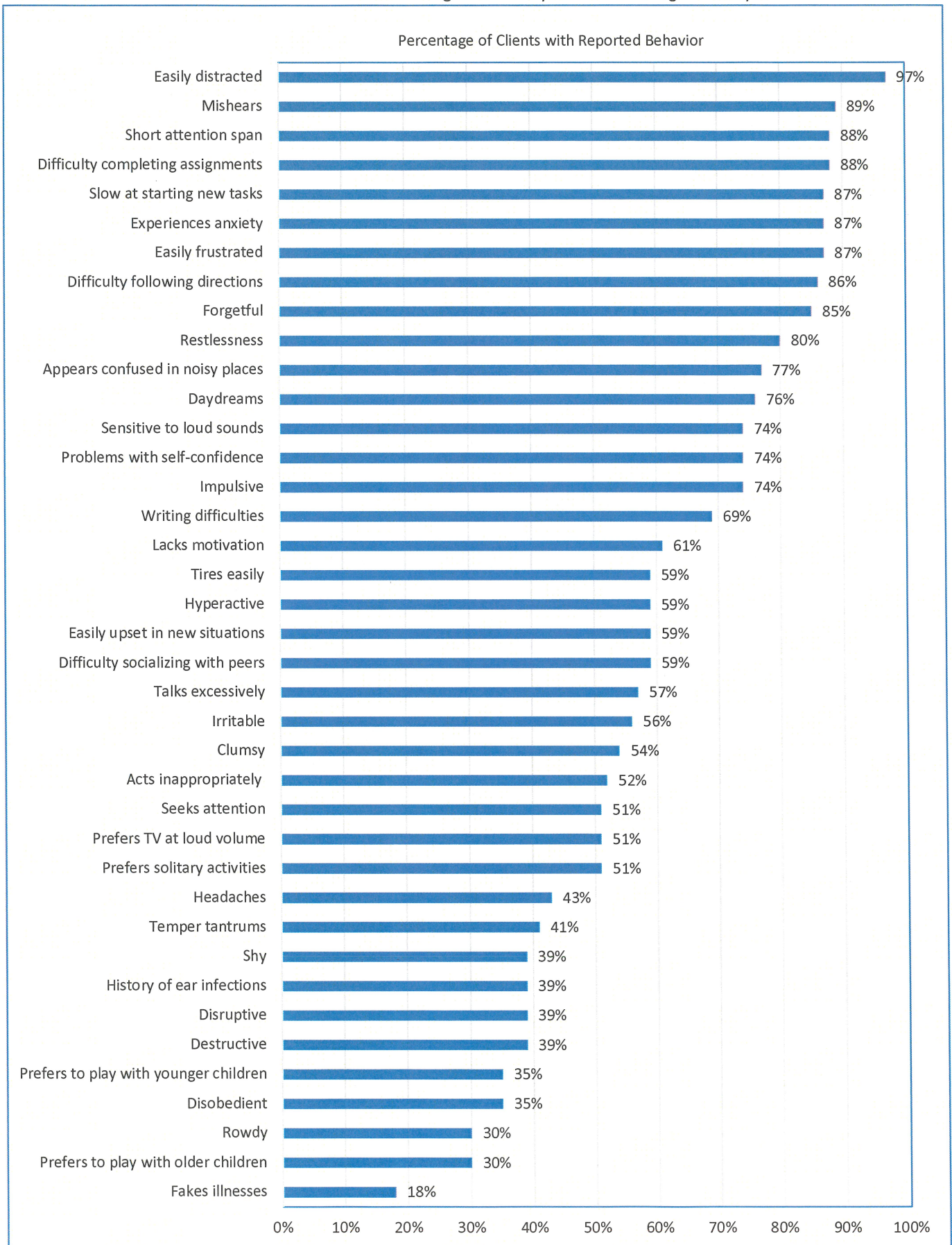


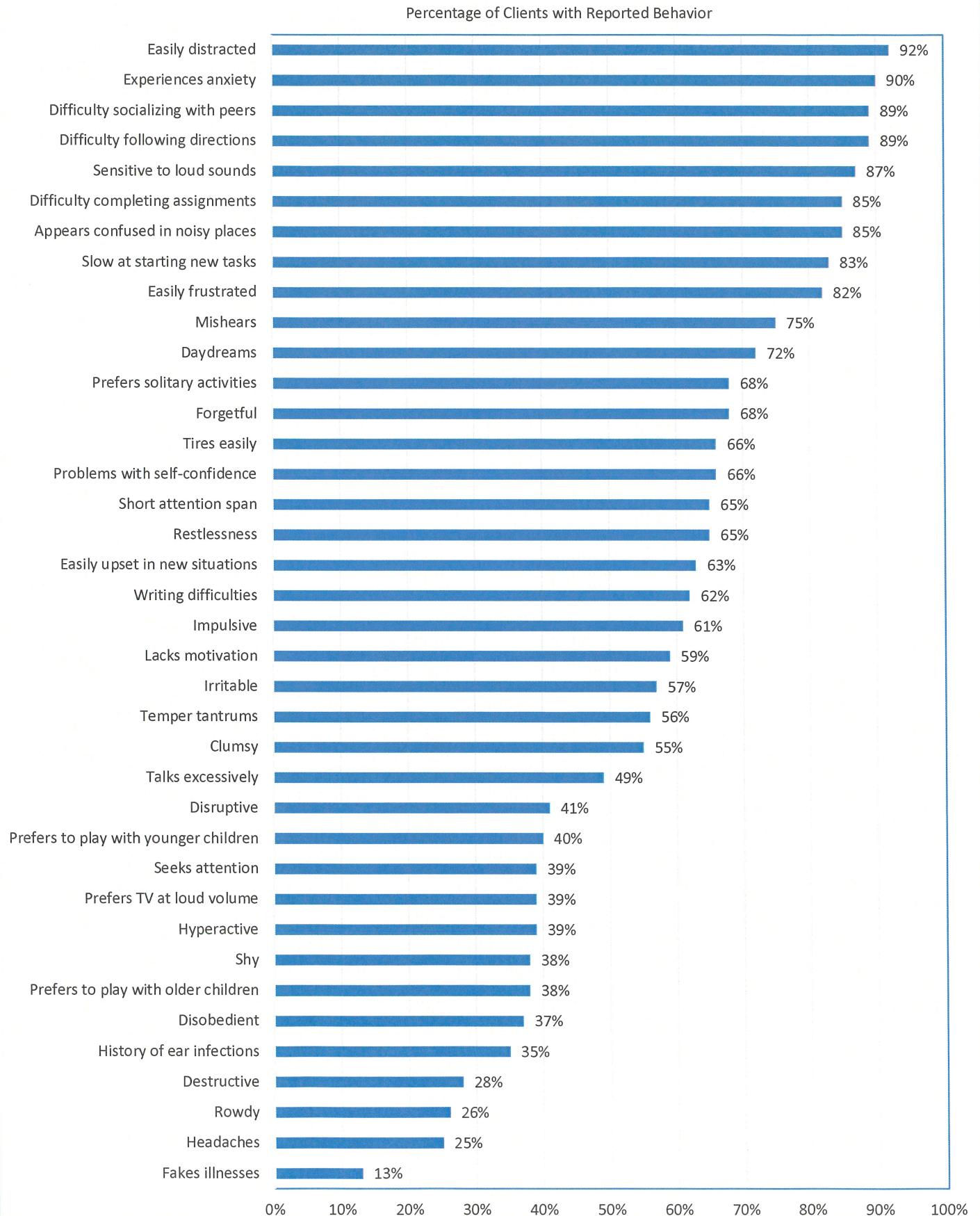
## Reported Behaviors of 100 Individuals with ADHD Later Diagnosed with Central Auditory Processing Disorder

Source: Able Kids Foundation Incoming Case History Form. Clients' age: 5 – 55 years



## Reported Behaviors of 100 Individuals with Autism Later Diagnosed with Central Auditory Processing Disorder

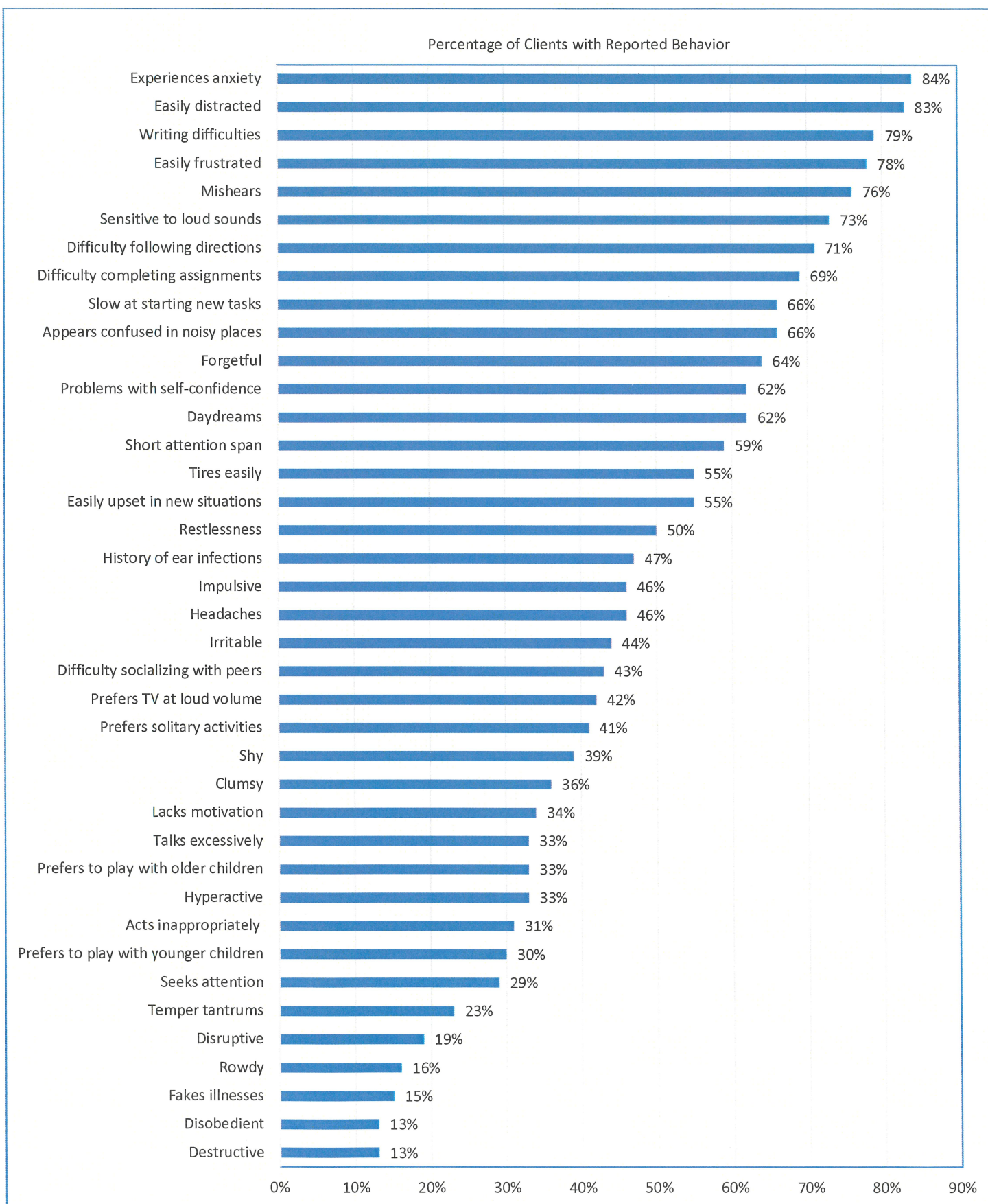
Source: Able Kids Foundation Incoming Case History Form. Clients' age: 4 – 29 years





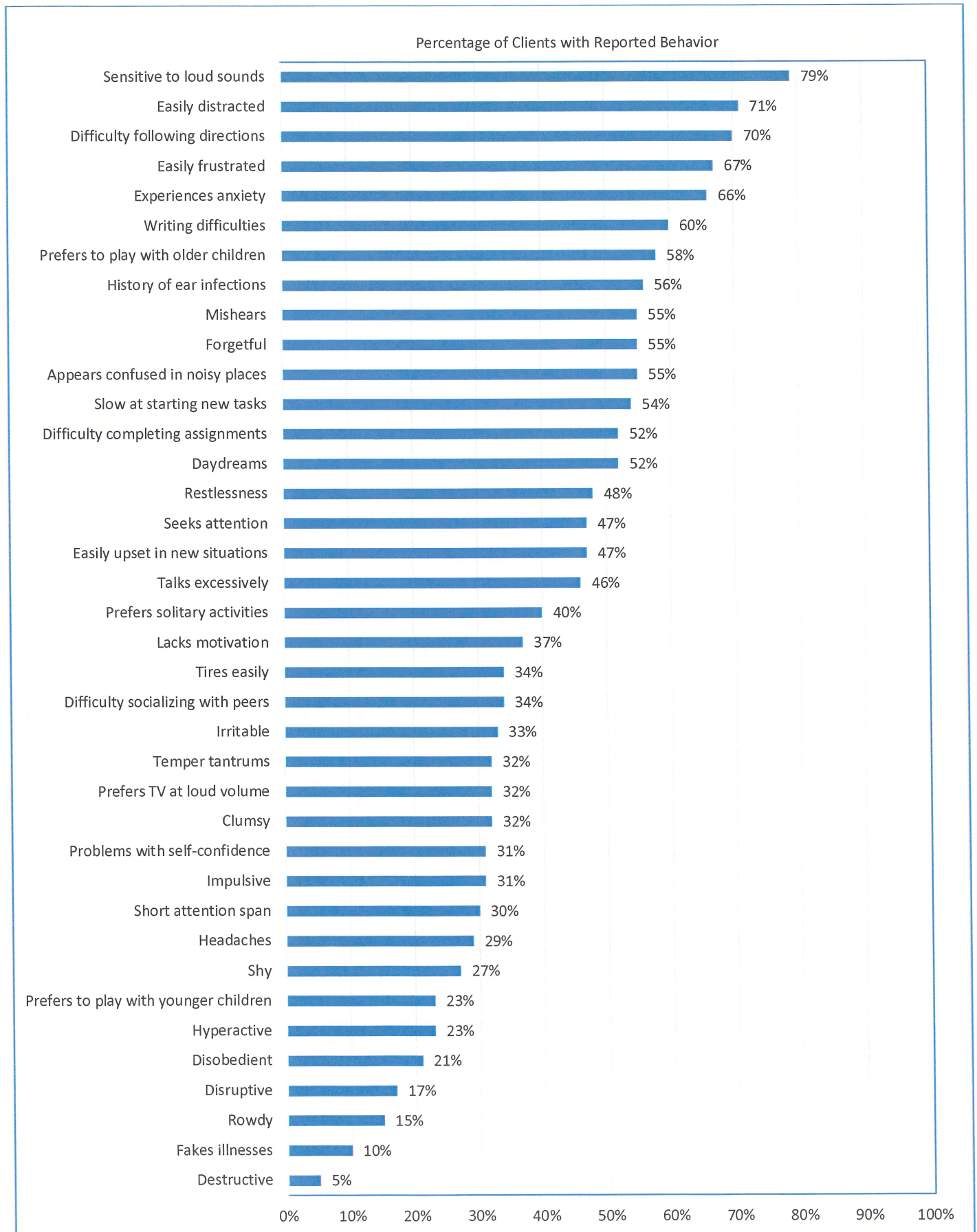
## Reported Behaviors of 100 Individuals with Dyslexia Later Diagnosed with Central Auditory Processing Disorder

Source: Able Kids Foundation Incoming Case History Form. Clients' age: 4 – 29 years



## Reported Behaviors of 100 Gifted Individuals Later Diagnosed with Central Auditory Processing Disorder

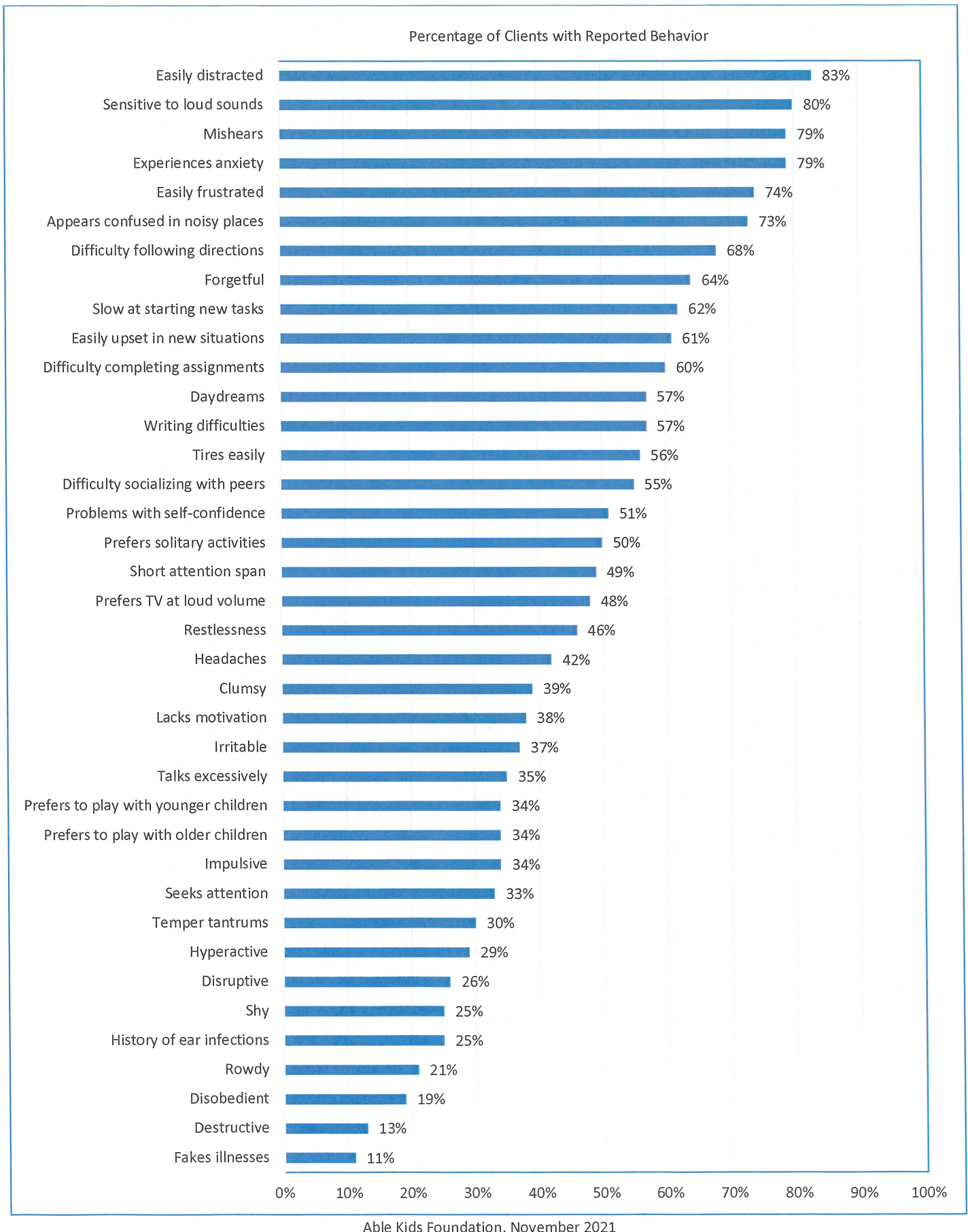
Source: Able Kids Foundation Incoming Case History Form. Clients' age: 3 – 21 years





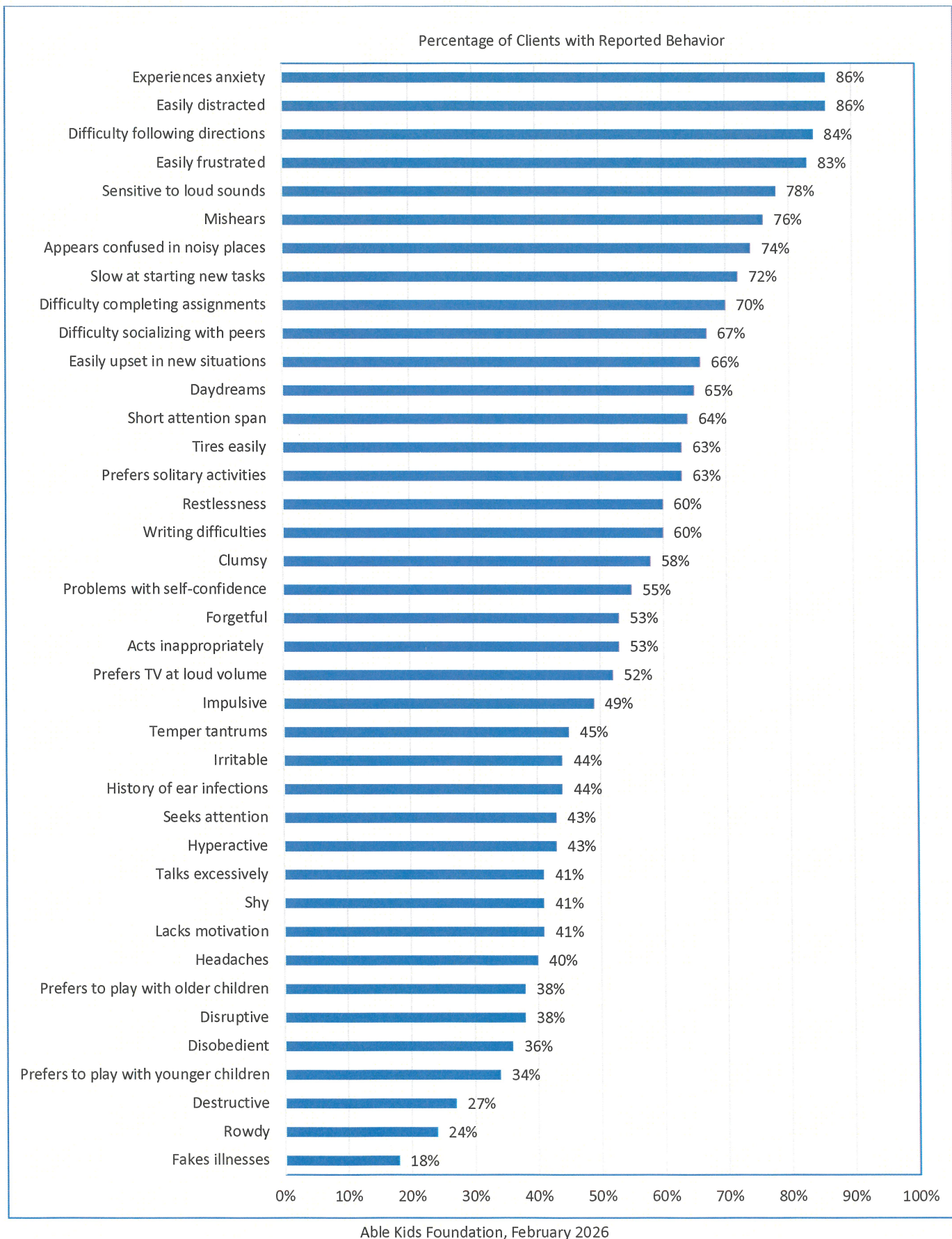
## Reported Behaviors of 100 Individuals Later Diagnosed with Central Auditory Processing Disorder (Random Sample)

Source: Able Kids Foundation Incoming Case History Form. Clients' age: 4 – 72 years



## Reported Behaviors of 100 Individuals with Sensory Processing Disorder Later Diagnosed with Central Auditory Processing Disorder

Source: Able Kids Foundation Incoming Case History Form. Clients' age: 4 – 47 years





## Reported Behaviors of Individuals with Efficient Central Auditory Nervous Systems

Source: Sensory Integration: Theory and Practice, (2002) A. Bundy, S. Lane and E. Murray (Eds.), 2nd Edition, F.A. Davis Company, Philadelphia.

