American data

“For the 17 year-olds and the 18 year-olds in the deaf and hard-of-hearing student norming sample, the median Reading Comprehension subtest score corresponds to about a 4.0 grade level for hearing students.”

Holt et al 1997
Spring 1996 Stanford Achievement Test (9th edition) 1st to 9th decile ranges in reading comprehension scaled scores for deaf and hard-of-hearing/hearing students age 8, 2nd grade, through age 15, 9th grade. (Data sources: Harcourt Brace Educational Measurement, 1997; Gallaudet Research Institute)

Reference:
“...the median value increases for each successively older cohort year for both the hearing and the deaf and hard-of-hearing groups”

“...the median score is consistently higher for hearing students than for deaf and hard-of-hearing students.”
“…the dispersion for hearing students decreases for successive cohorts up to age 12/Grade 6, while the dispersion for deaf and hard-of-hearing students increases.”