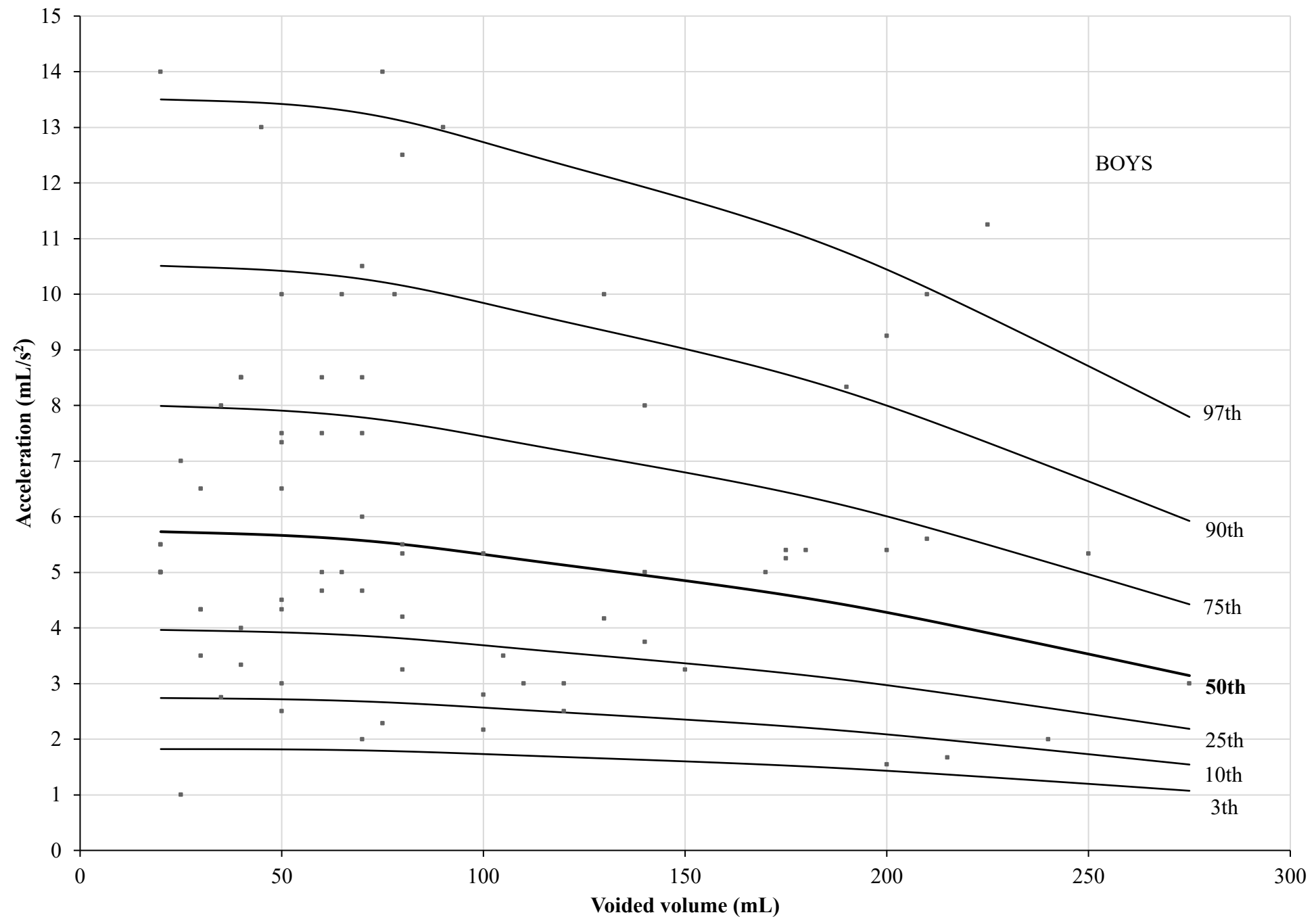
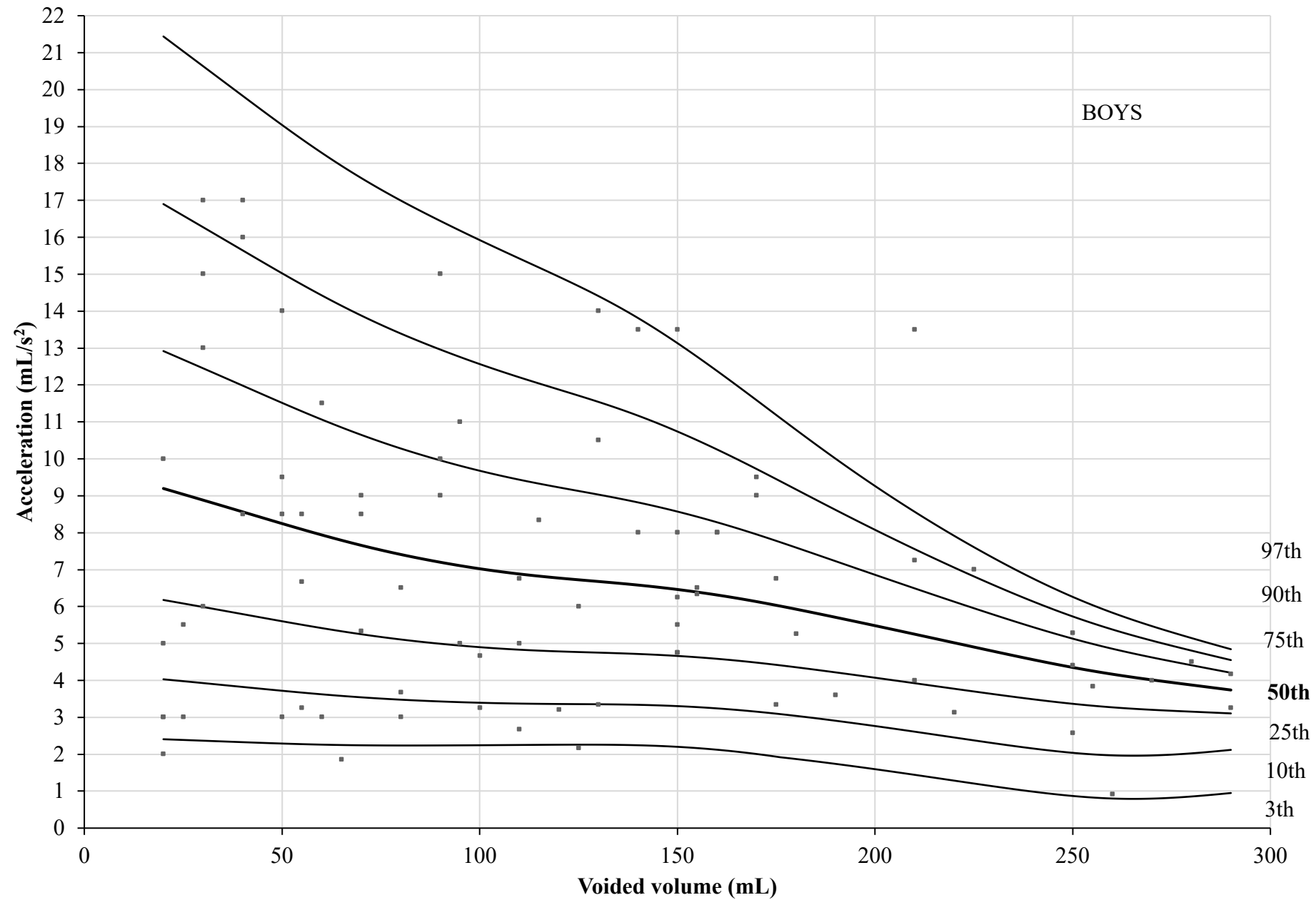
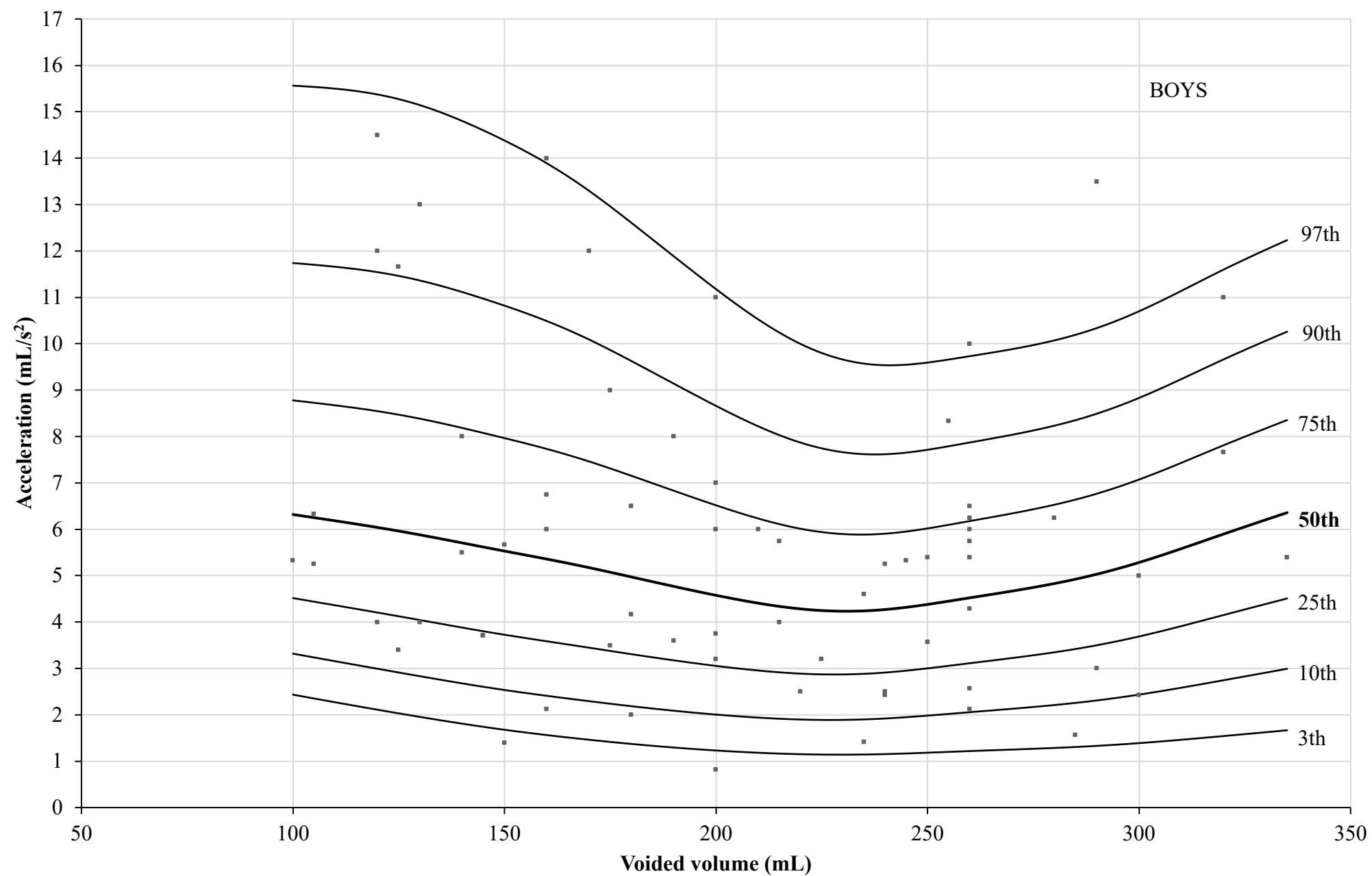




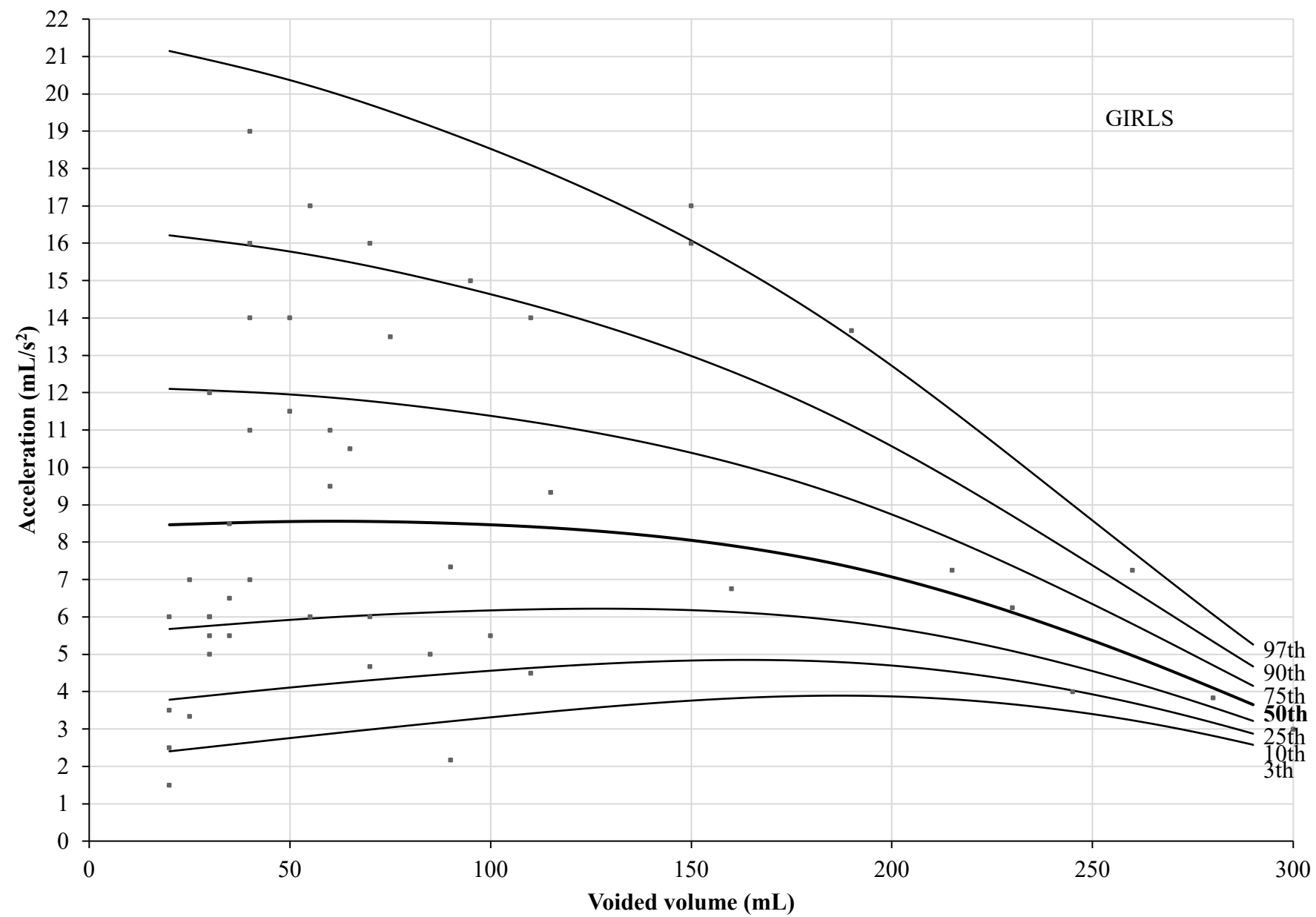
Supplementary Figure 1. Panel A. Urine flow acceleration (Q_{acc}) nomogram for boys at spontaneous voiding. Q_{acc} is demonstrated by voided volumes in male population ≤ 18 years of age.



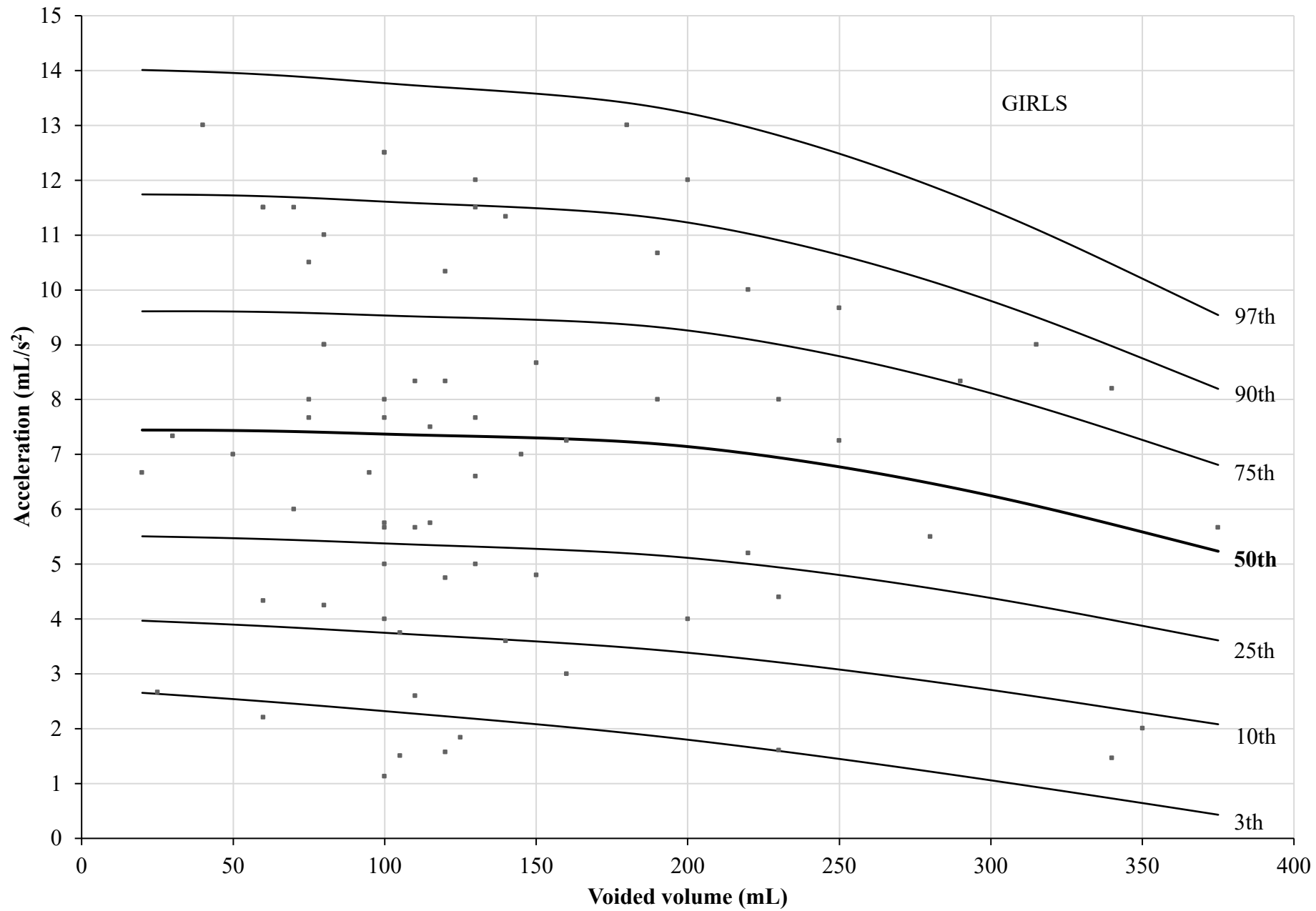
Supplementary Figure 1. Panel B. Urine flow acceleration (Q_{acc}) nomogram for boys at first sensation of bladder filling. Q_{acc} is demonstrated by voided volumes in male population ≤ 18 years of age.



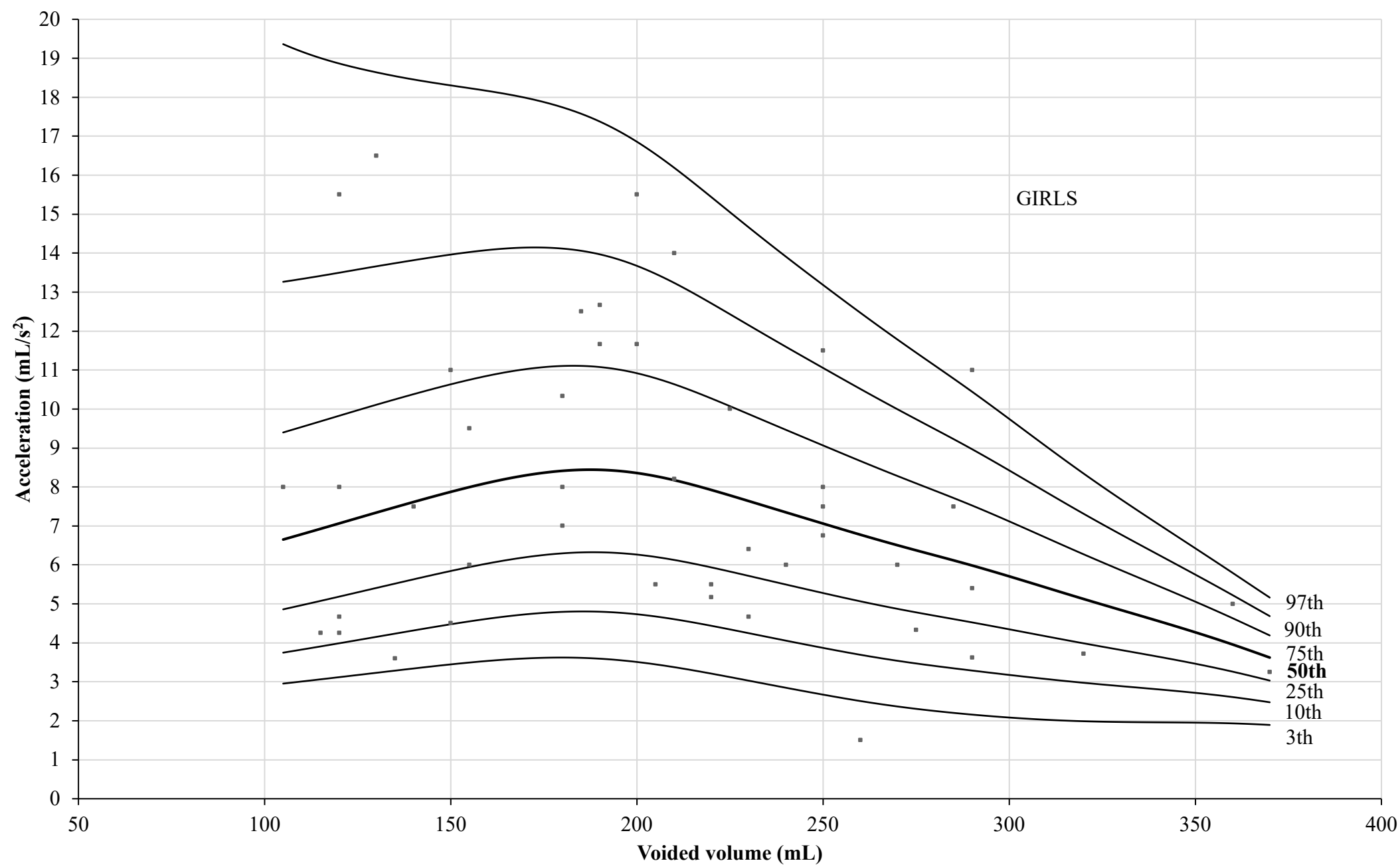
Supplementary Figure 1. Panel C. Urine flow acceleration (Q_{acc}) nomogram for boys at maximal sensation of bladder filling. Q_{acc} is demonstrated by voided volumes in male population ≤ 18 years of age.



Supplementary Figure 1. Panel D. Urine flow acceleration (Q_{acc}) nomogram for girls at spontaneous voiding. Q_{acc} is demonstrated by voided volumes in female population ≤ 18 years of age.



Supplementary Figure 1. Panel E. Urine flow acceleration (Q_{acc}) nomogram for girls at first sensation of bladder filling. Q_{acc} is demonstrated by voided volumes in female population ≤ 18 years of age.



Supplementary Figure 1. Panel F. Urine flow acceleration (Q_{acc}) nomogram for girls at maximal sensation of bladder filling. Q_{acc} is demonstrated by voided volumes in female population ≤ 18 years of age.