(a) *flex-V1*

(b) *flex-V2*

(c) *flex-V3*

(d) *flex-V4*

FIGURE B.1. FDE results for the program *flex* with $\tau = 2$.

(a) *flex-V1*

(b) *flex-V2*

(c) *flex-V3*

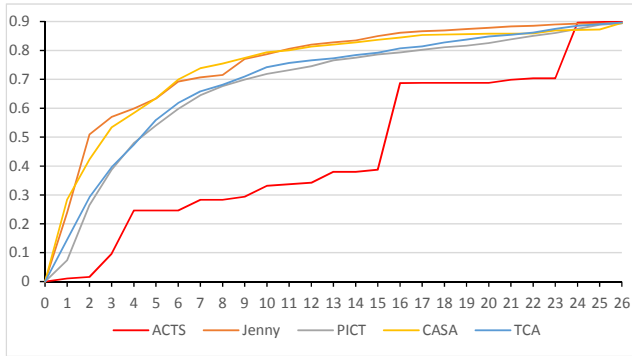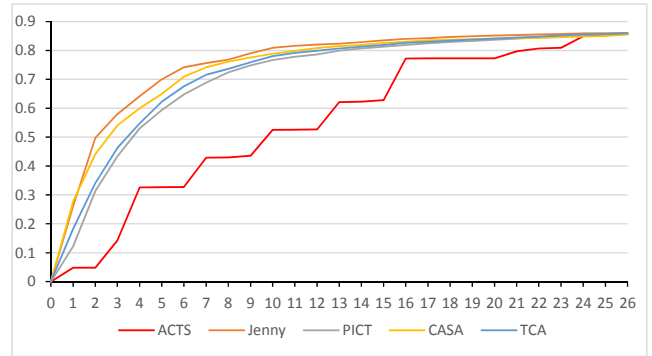(d) *flex-V4*

FIGURE B.2. FDE results for the program *flex* with $\tau = 3$.
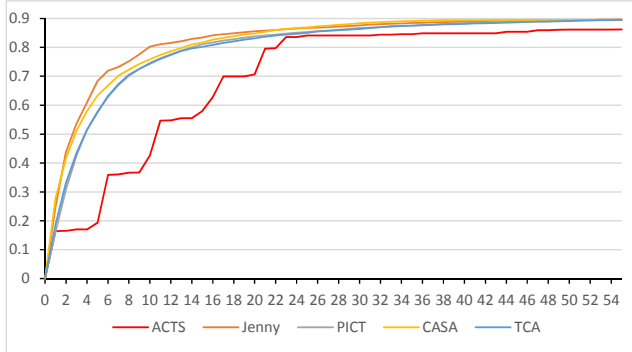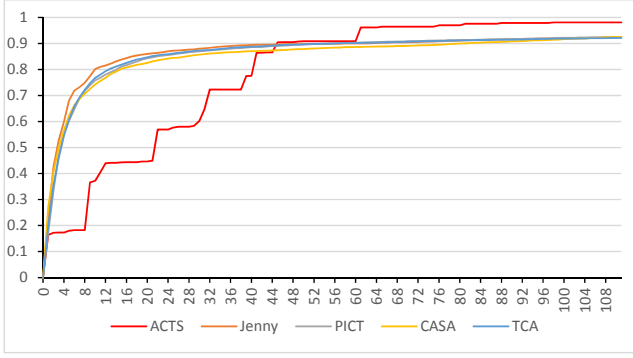
(a) *flex-V1*
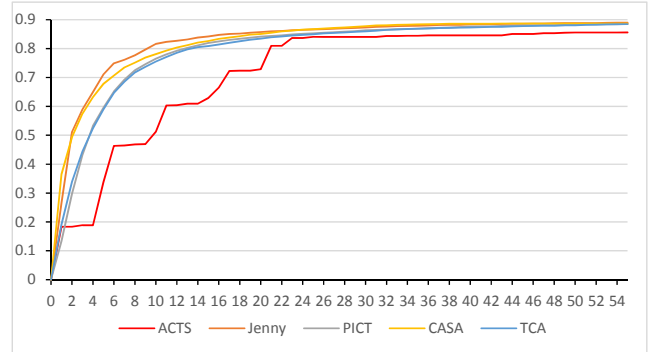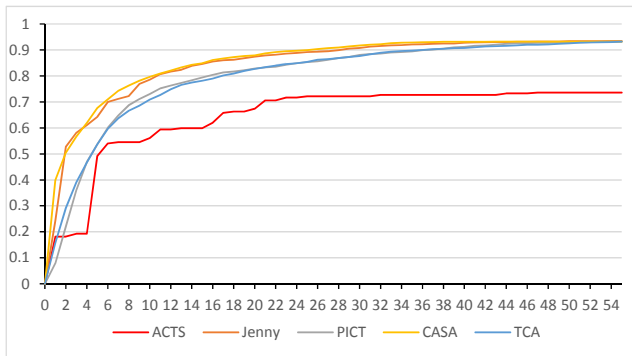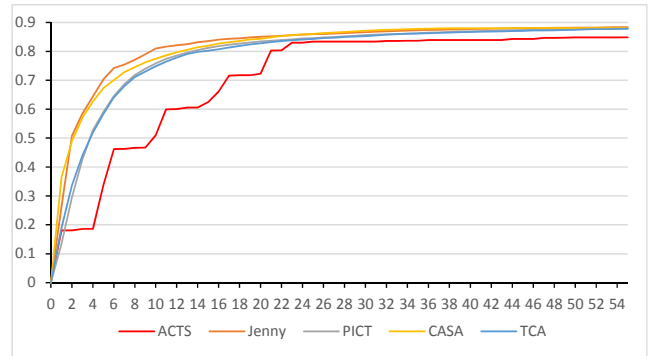
(b) *flex-V2*

(c) *flex-V3*
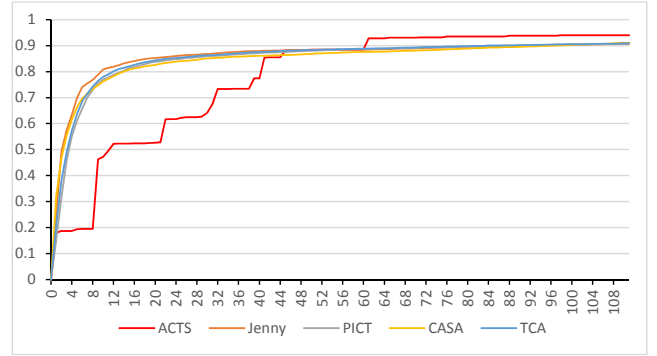
(d) *flex-V4*

FIGURE B.3. FDE results for the program *flex* with $\tau = 4$.
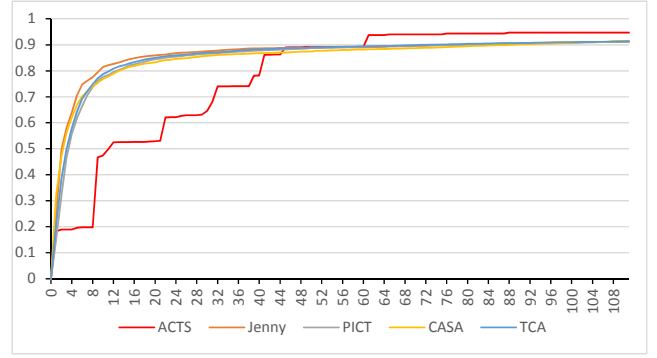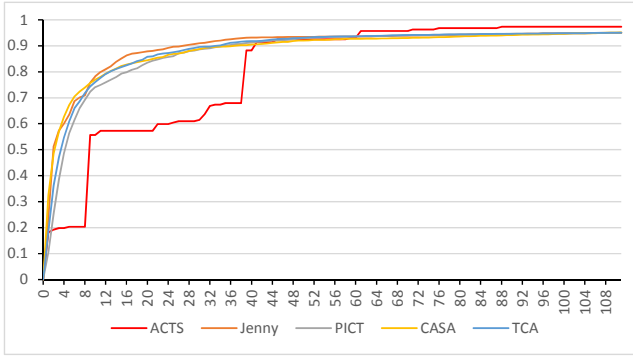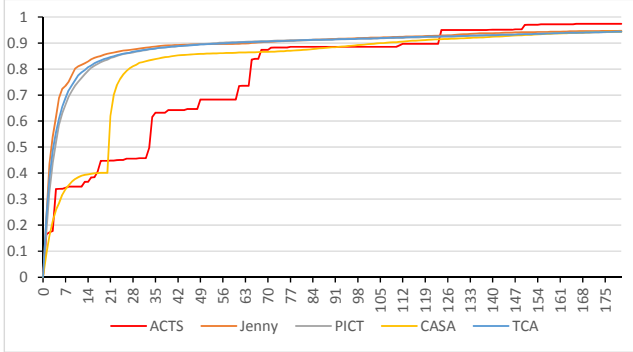

(a) *flex-V1*
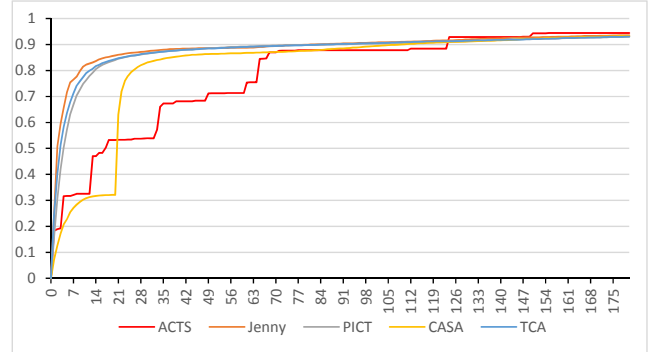
(b) *flex-V2*
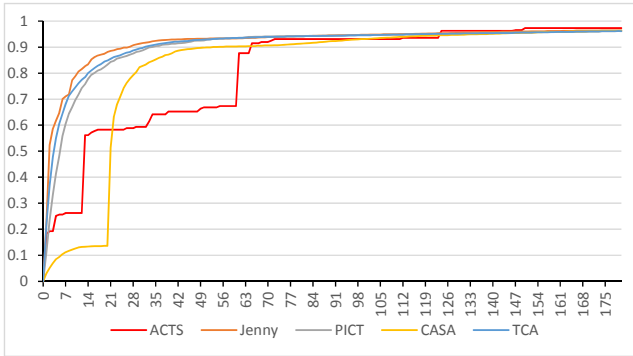
(c) *flex-V3*
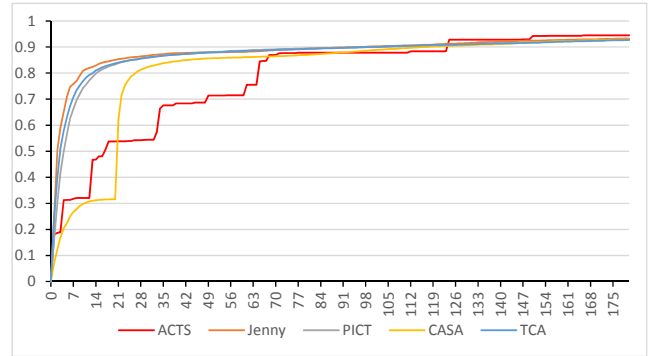
(d) *flex-V4*

FIGURE B.4. FDE results for the program *flex* with $\tau = 5$.
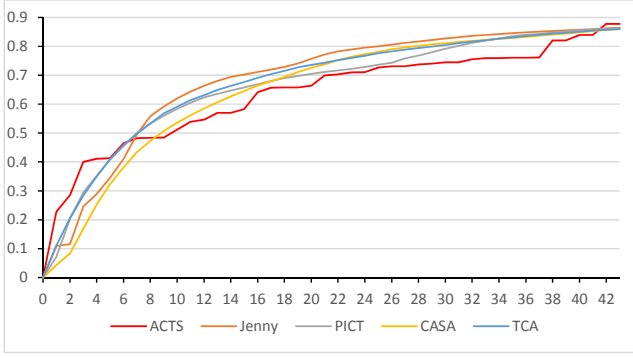
(a) *grep-V1*
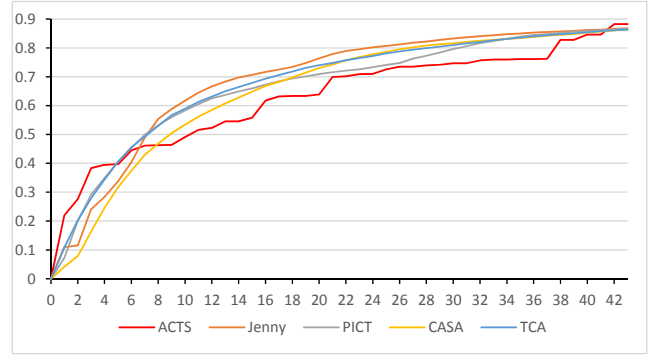
(b) *grep-V2*
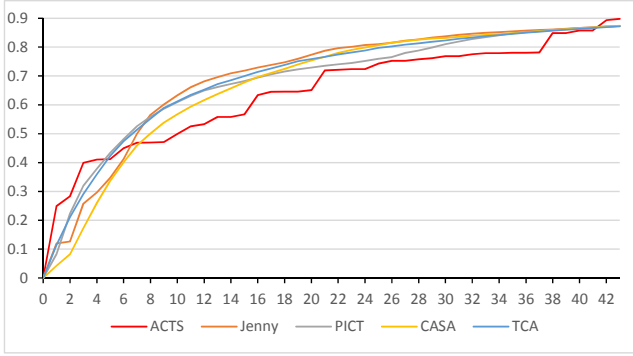
(c) *grep-V3*
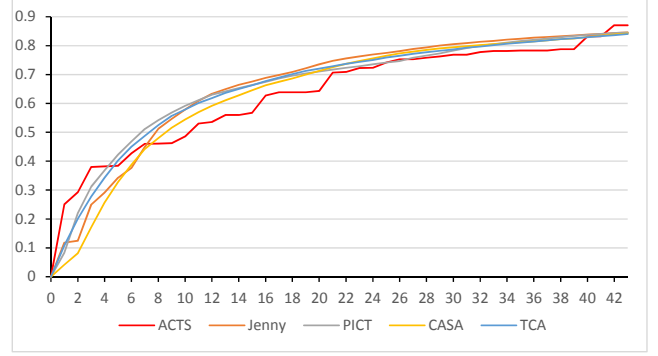
(d) *grep-V4*

FIGURE B.5. FDE results for the program *grep* with $\tau = 2$.
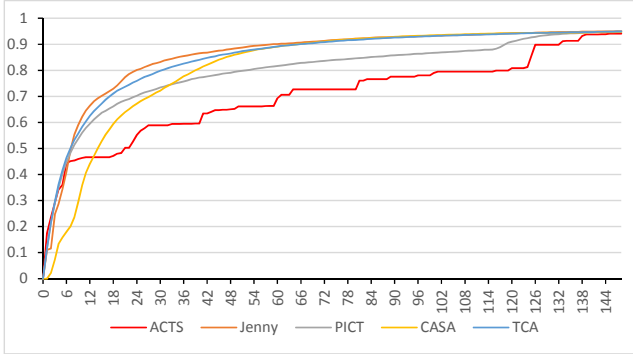
(a) *grep-V1*
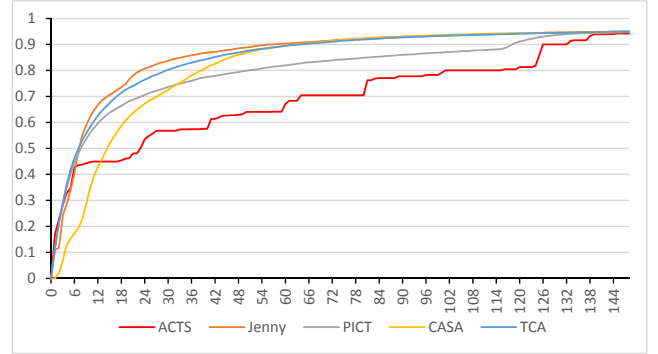
(b) *grep-V2*
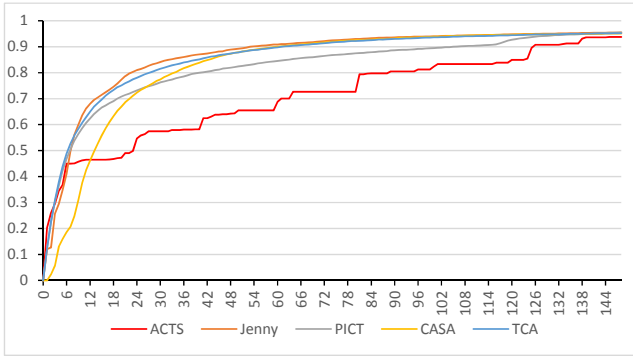
(c) *grep-V3*
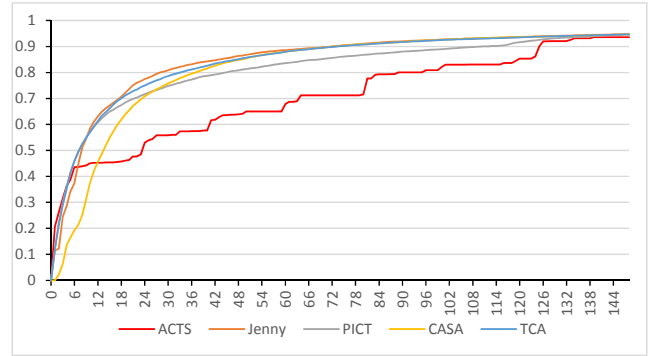
(d) *grep-V4*

FIGURE B.6. FDE results for the program *grep* with $\tau = 3$.
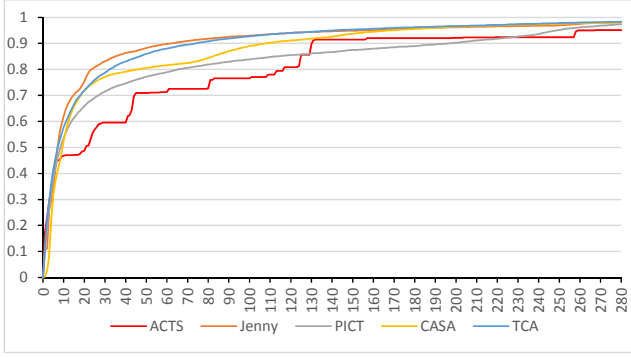
(a) *grep-V1*
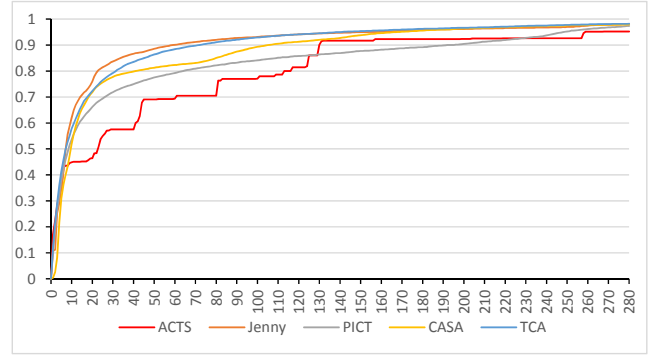
(b) *grep-V2*
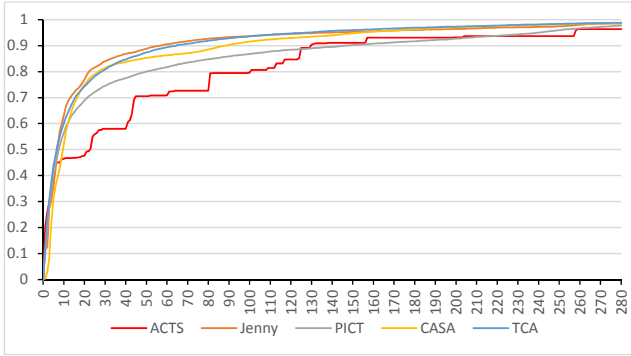
(c) *grep-V3*
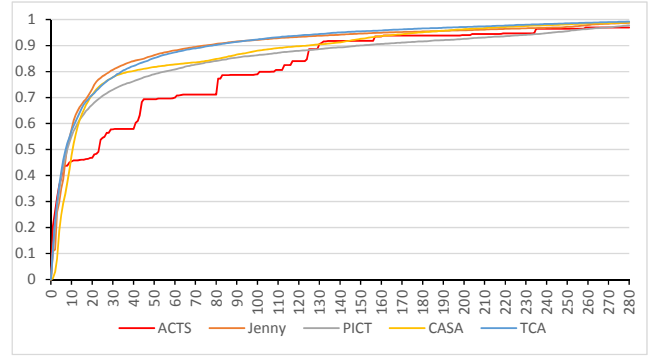
(d) *grep-V4*

FIGURE B.7. FDE results for the program *grep* with $\tau = 4$.
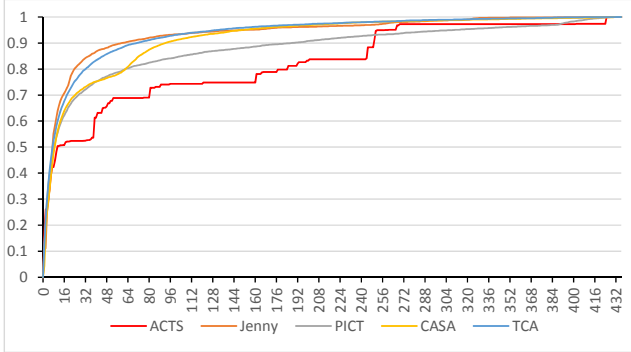
(a) *grep-V1*
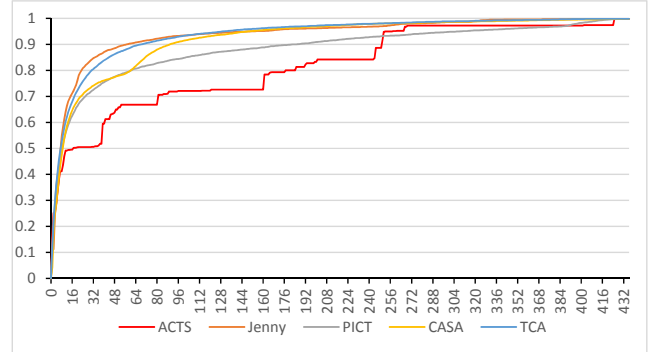
(b) *grep-V2*
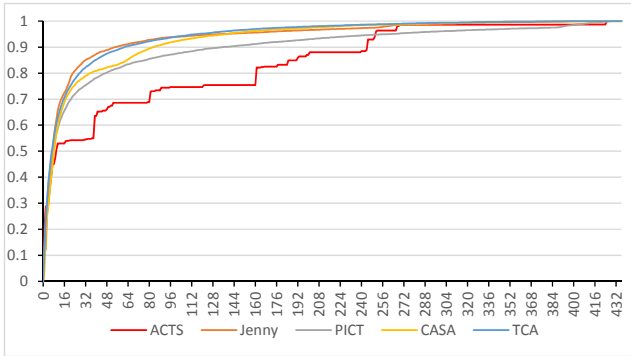
(c) *grep-V3*
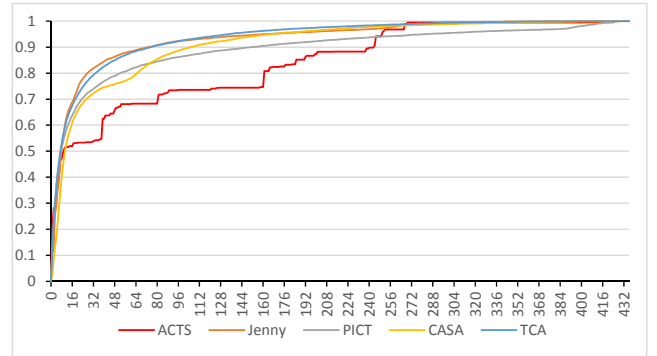
(d) *grep-V4*

FIGURE B.8. FDE results for the program *grep* with $\tau = 5$.
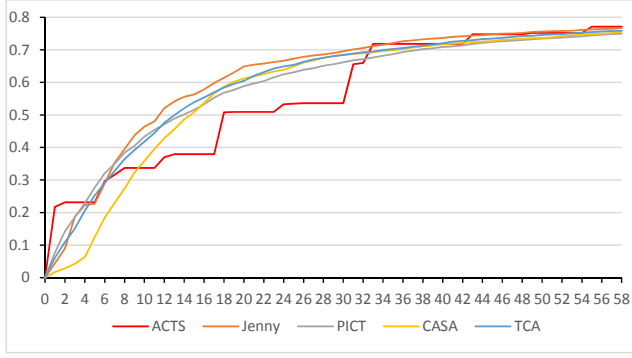
(a) *sed-V1*
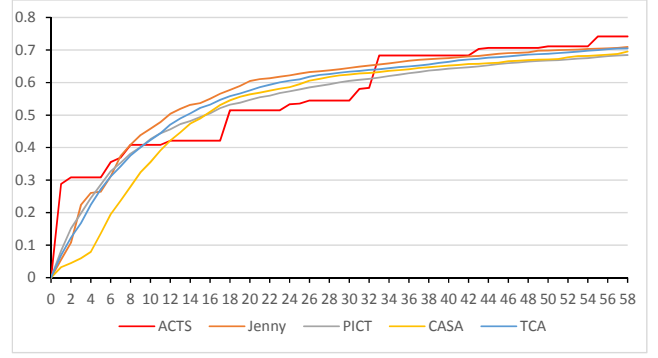
(b) *sed-V2*
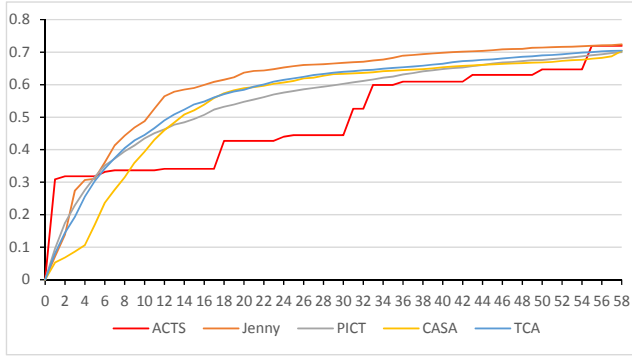
(c) *sed-V3*
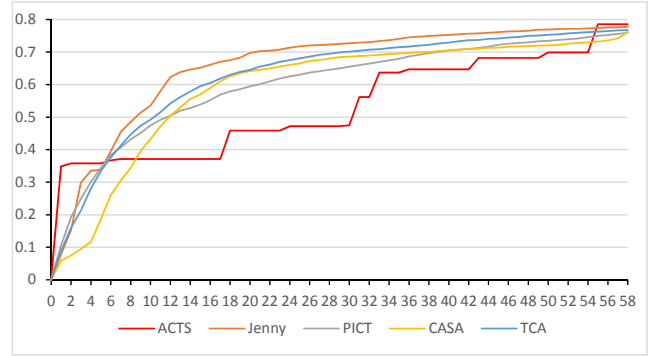
(d) *sed-V4*

FIGURE B.9. FDE results for the program *sed* with $\tau = 2$.
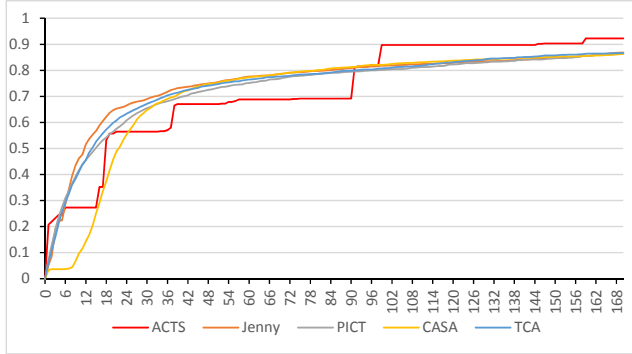
(a) *sed-V1*
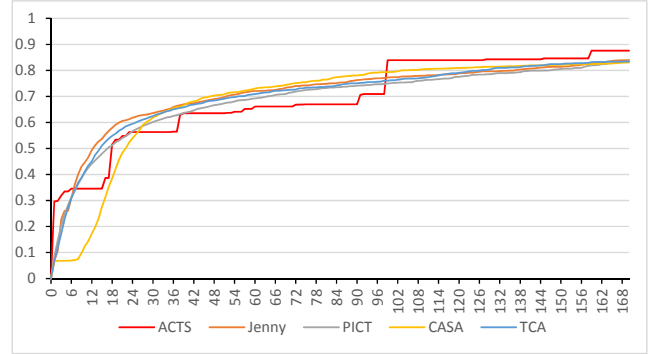
(b) *sed-V2*
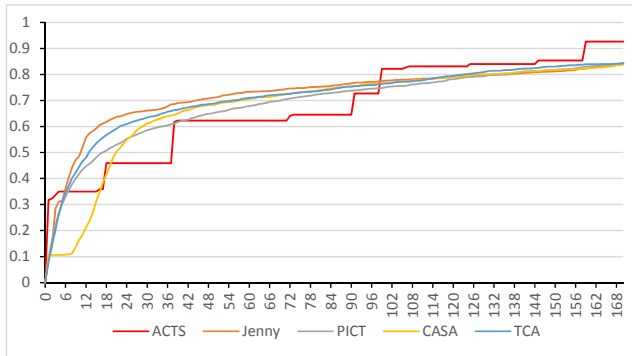
(c) *sed-V3*
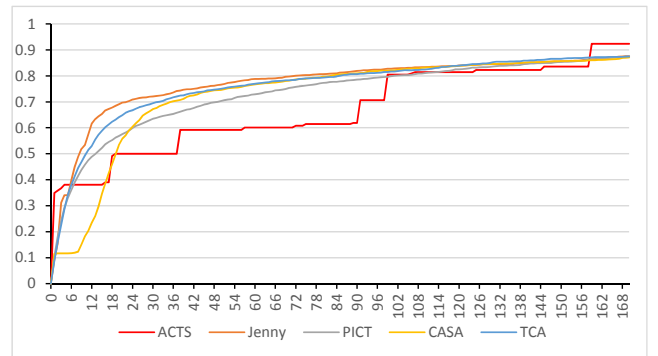
(d) *sed-V4*

FIGURE B.10. FDE results for the program *sed* with $\tau = 3$.
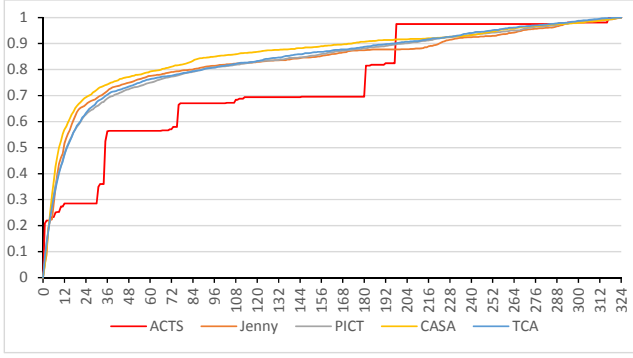
(a) *sed-V1*
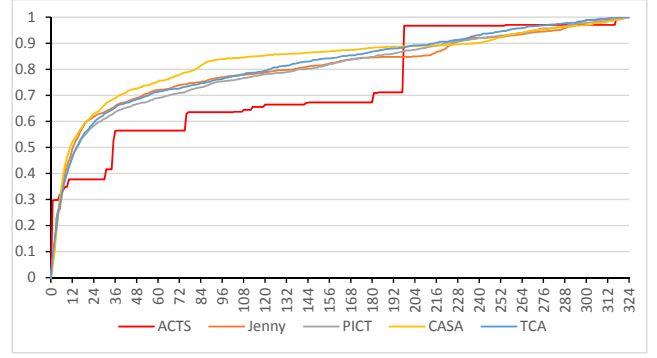
(b) *sed-V2*
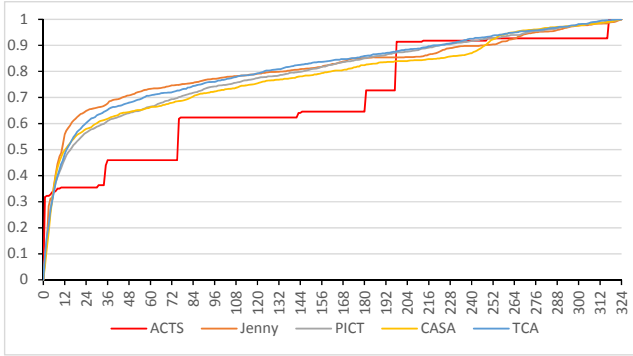
(c) *sed-V3*
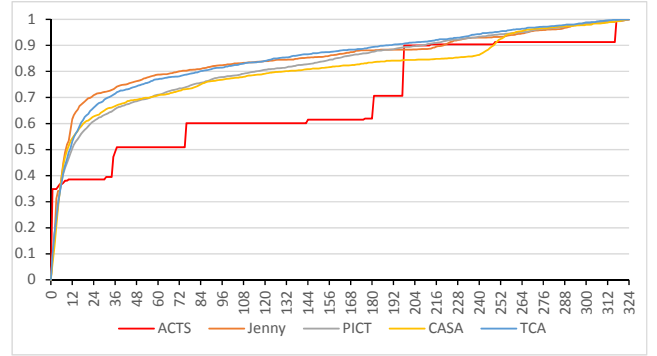
(d) *sed-V4*

FIGURE B.11. FDE results for the program *sed* with $\tau = 4$.

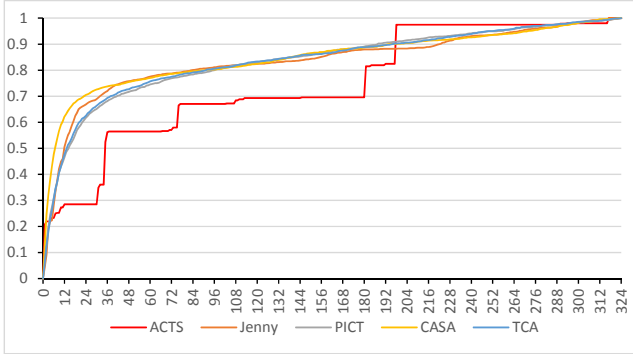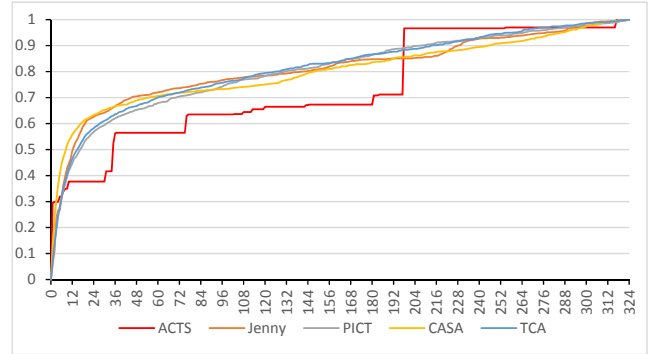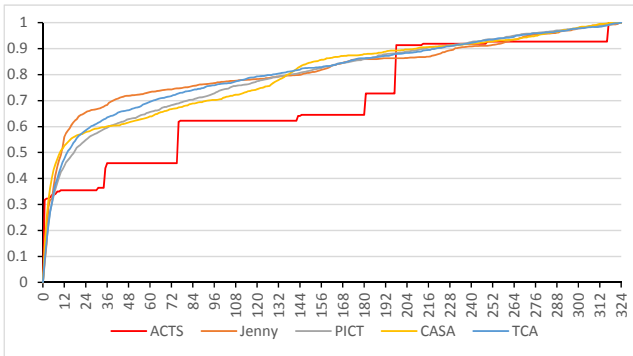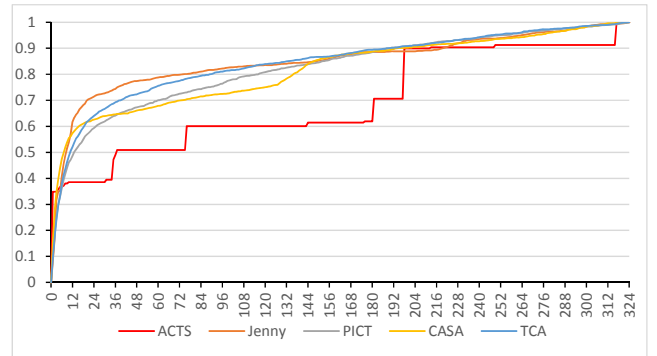(a) *sed-V1*

(b) *sed-V2*

(c) *sed-V3*

(d) *sed-V4*
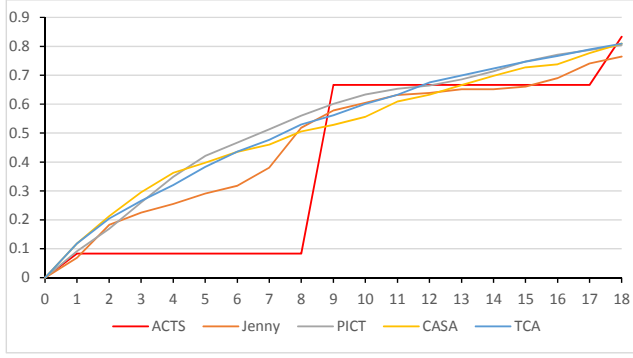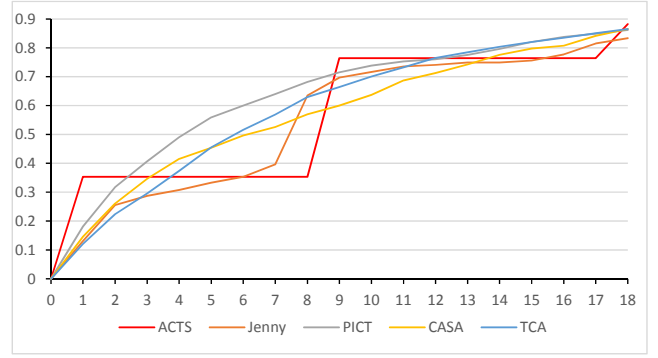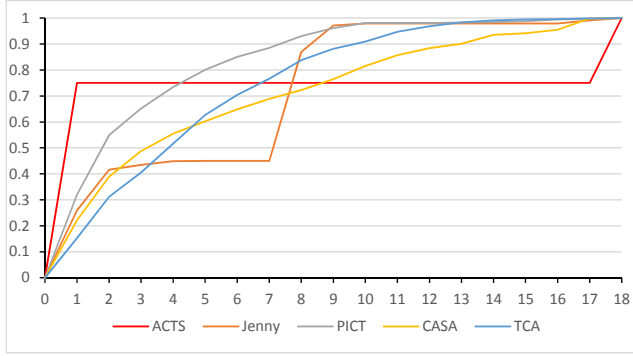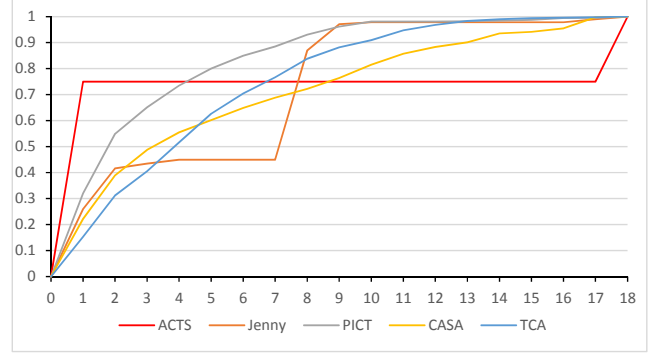
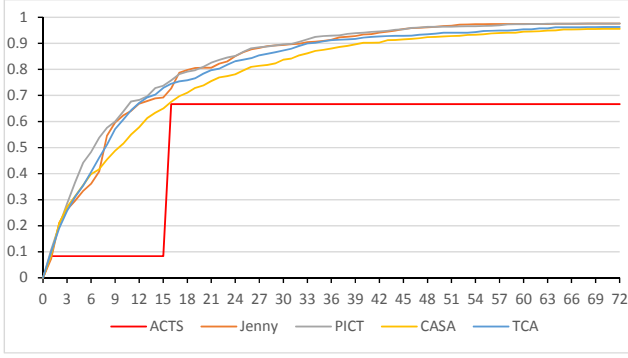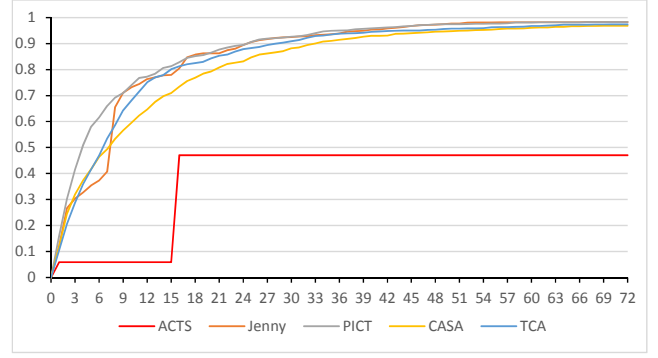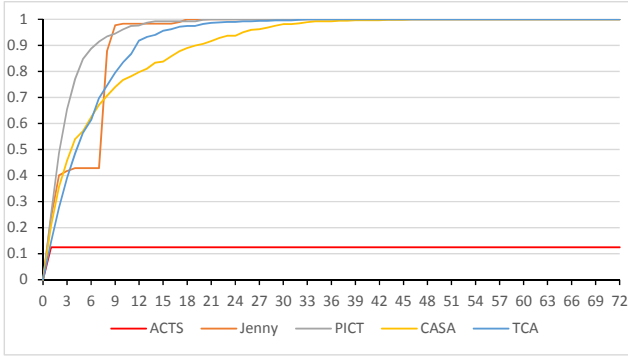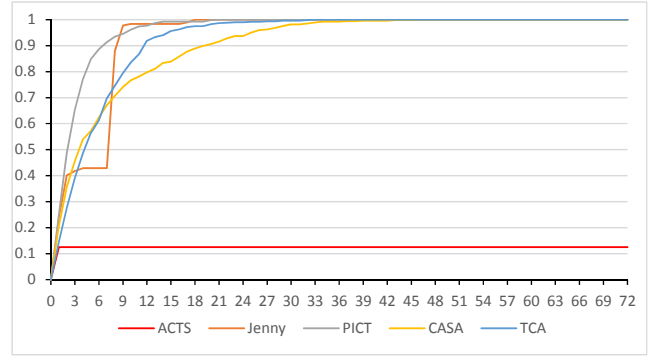**FIGURE B.12.** FDE results for the program *sed* with $\tau = 5$.

(a) *gzip-V1*

(b) *gzip-V2*

(c) *gzip-V3*

(d) *gzip-V4*

FIGURE B.13. FDE results for the program *gzip* with $\tau = 2$.
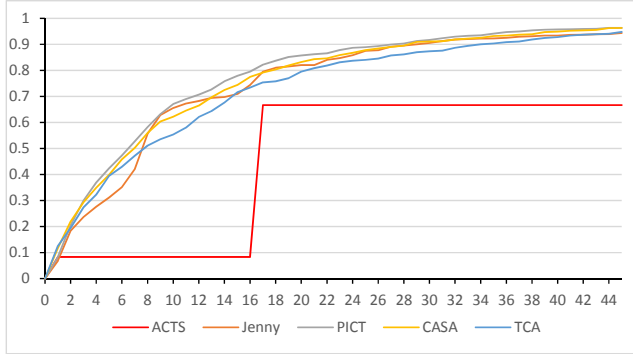
(a) *gzip-V1*
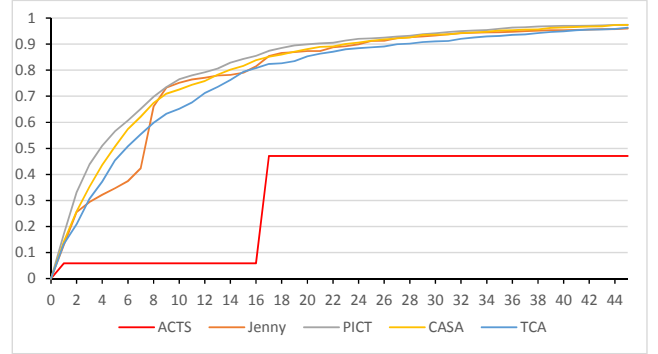
(b) *gzip-V2*
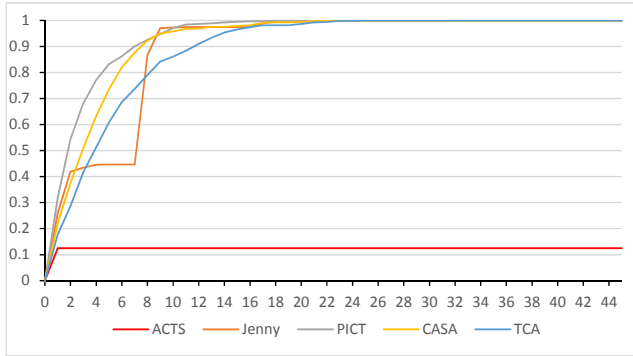
(c) *gzip-V3*
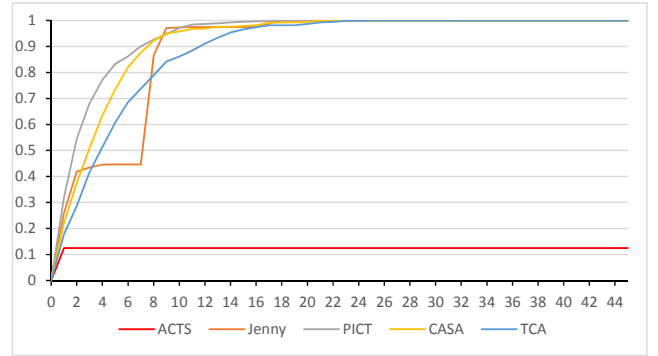
(d) *gzip-V4*

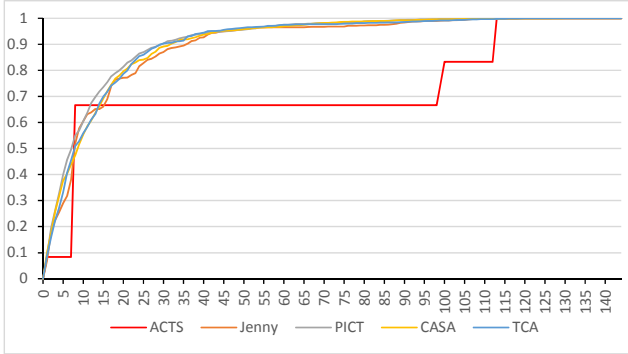**FIGURE B.14.** FDE results for the program *gzip* with $\tau = 3$.
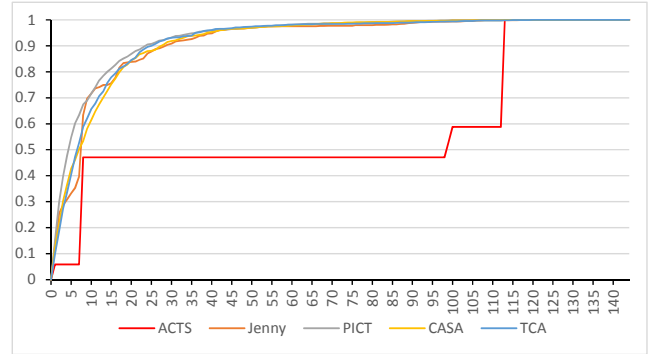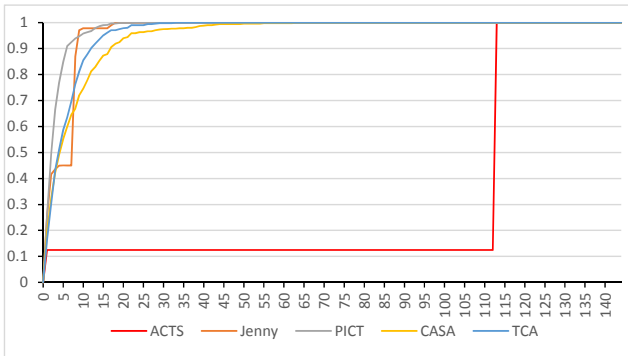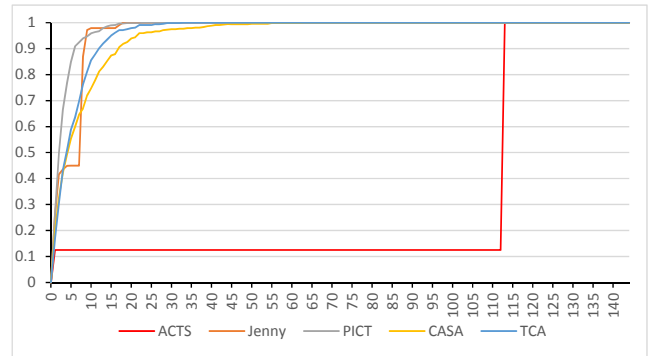
(a) *gzip-V1*

(b) *gzip-V2*

(c) *gzip-V3*

(d) *gzip-V4*

FIGURE B.15. FDE results for the program *gzip* with $\tau = 4$.

(a) *gzip-V1*

(b) *gzip-V2*

(c) *gzip-V3*

(d) *gzip-V4*

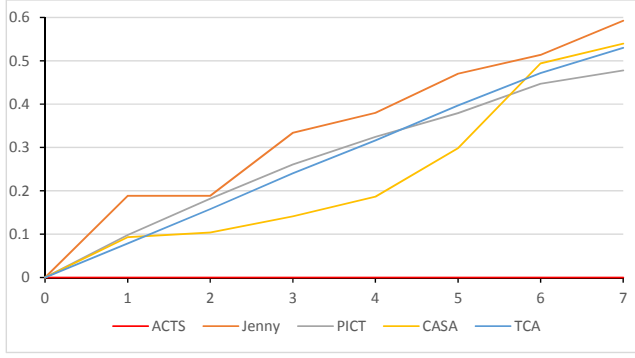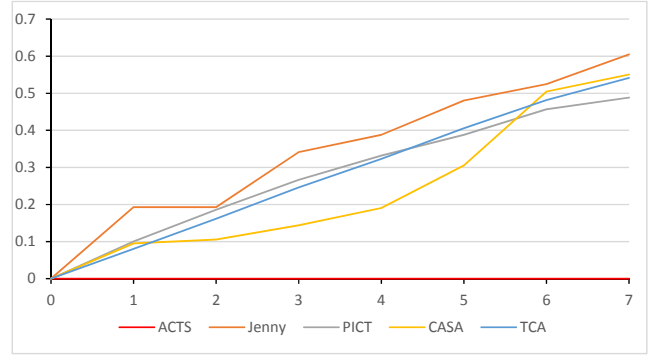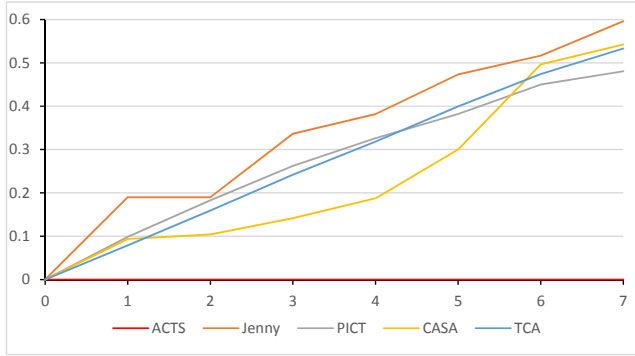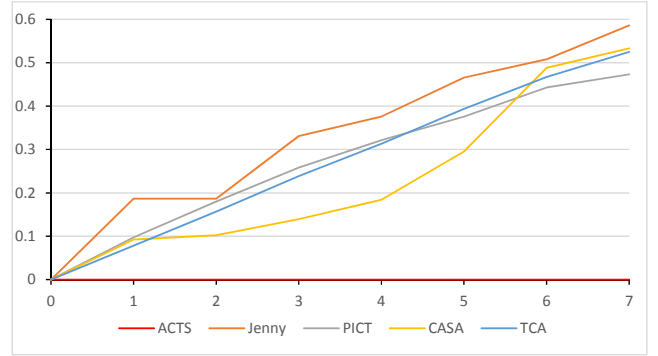**FIGURE B.16.** FDE results for the program *gzip* with $\tau = 5$.

(a) *make-V1*

(b) *make-V2*

(c) *make-V3*

(d) *make-V4*

FIGURE B.17. FDE results for the program *make* with $\tau = 2$.
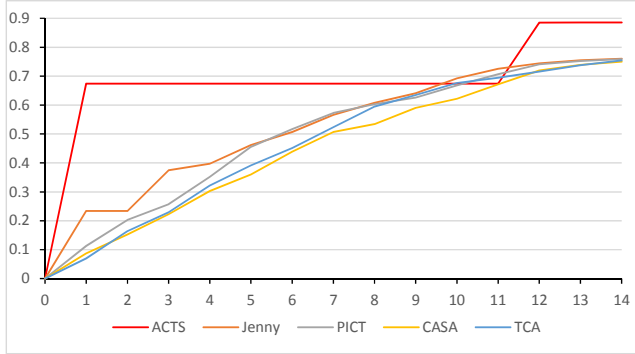
(a) *make-V1*
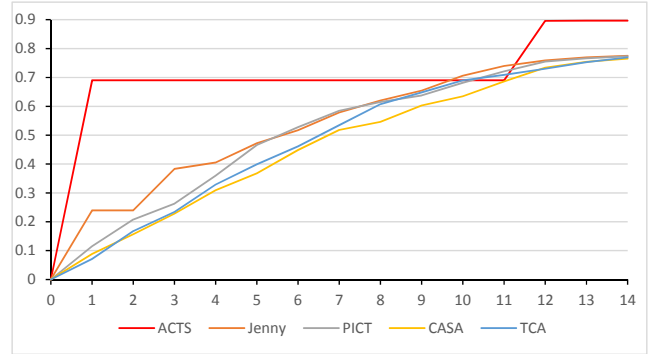
(b) *make-V2*
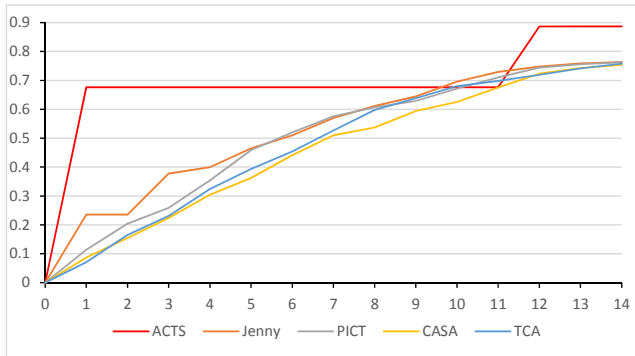
(c) *make-V3*
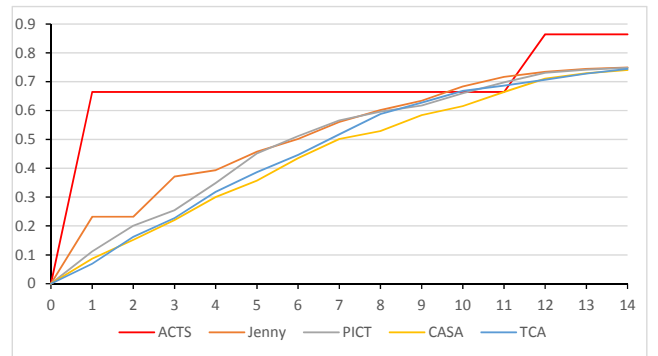
(d) *make-V4*

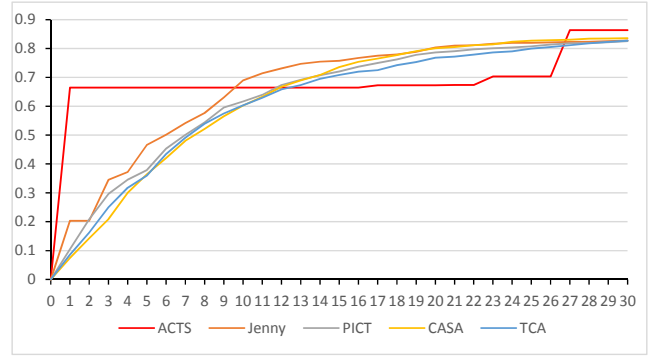**FIGURE B.18.** FDE results for the program *make* with $\tau = 3$.
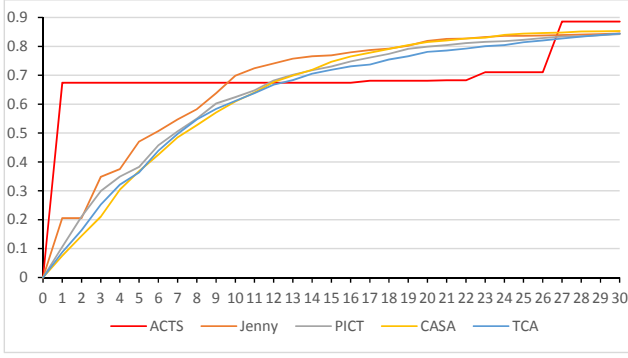
(a) *make-V1*
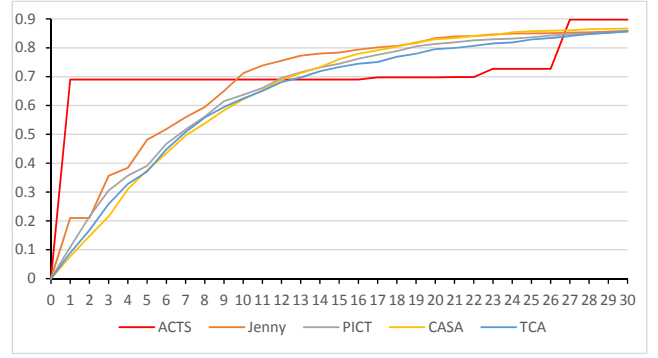
(b) *make-V2*
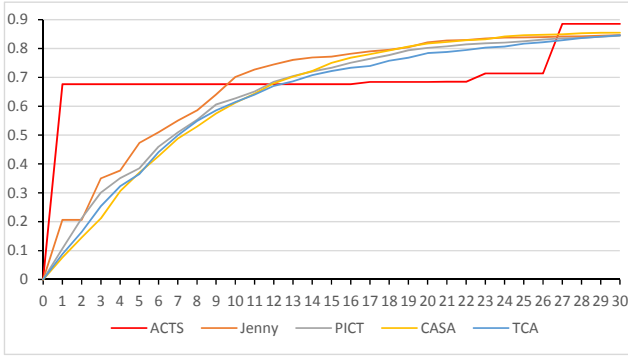
(c) *make-V3*

(d) *make-V4*

FIGURE B.19. FDE results for the program *make* with $\tau = 4$.
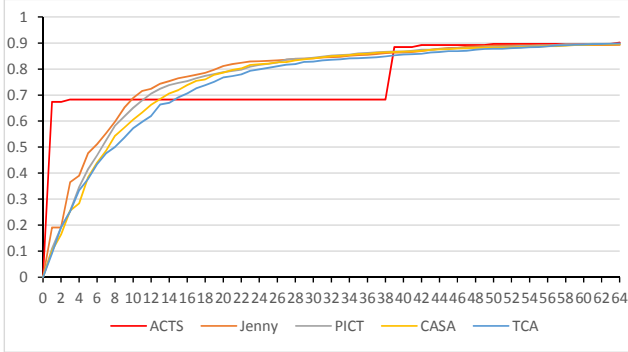
(a) *make-V1*
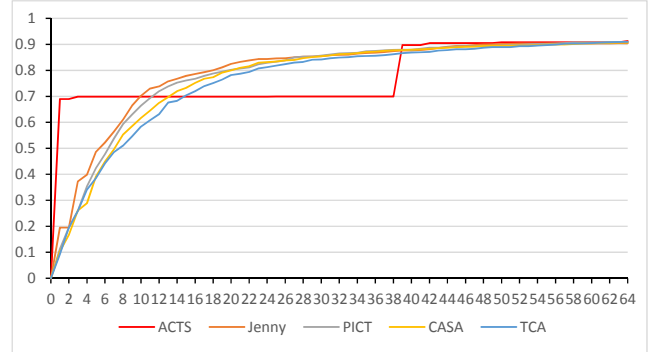
(b) *make-V2*
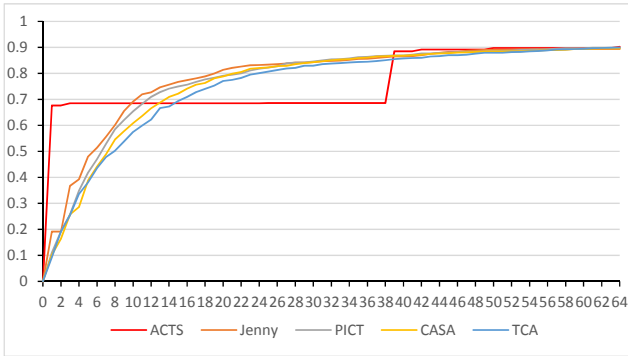
(c) *make-V3*
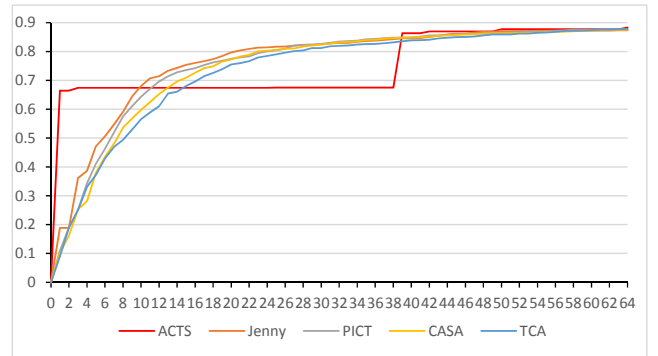
(d) *make-V4*

FIGURE B.20. FDE results for the program *make* with $\tau = 5$.