Figure: Box plots of Jaccard Similarity to Features (%) for three extractors (KConfigReader, KClause, ConfigFix) across sets of candidate features ($F_{extracted}$, $V_{all}$, $V$, $FV$, $FV_{undead}$, $F_{all}$, $F$).

Extractor=KConfigReader    Extractor=KClause    Extractor=ConfigFix

Extractor
- KConfigReader
- KClause
- ConfigFix

Y-axis: Jaccard Similarity to Features (%) — 0%, 2,000%, 4,000%, 6,000%, 8,000%, 10,000%

X-axis labels: $F_{extracted}$, $V_{all}$, $V$, $FV$, $FV_{undead}$, $F_{all}$, $F$

X-axis titles: Set of Candidate Features

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