

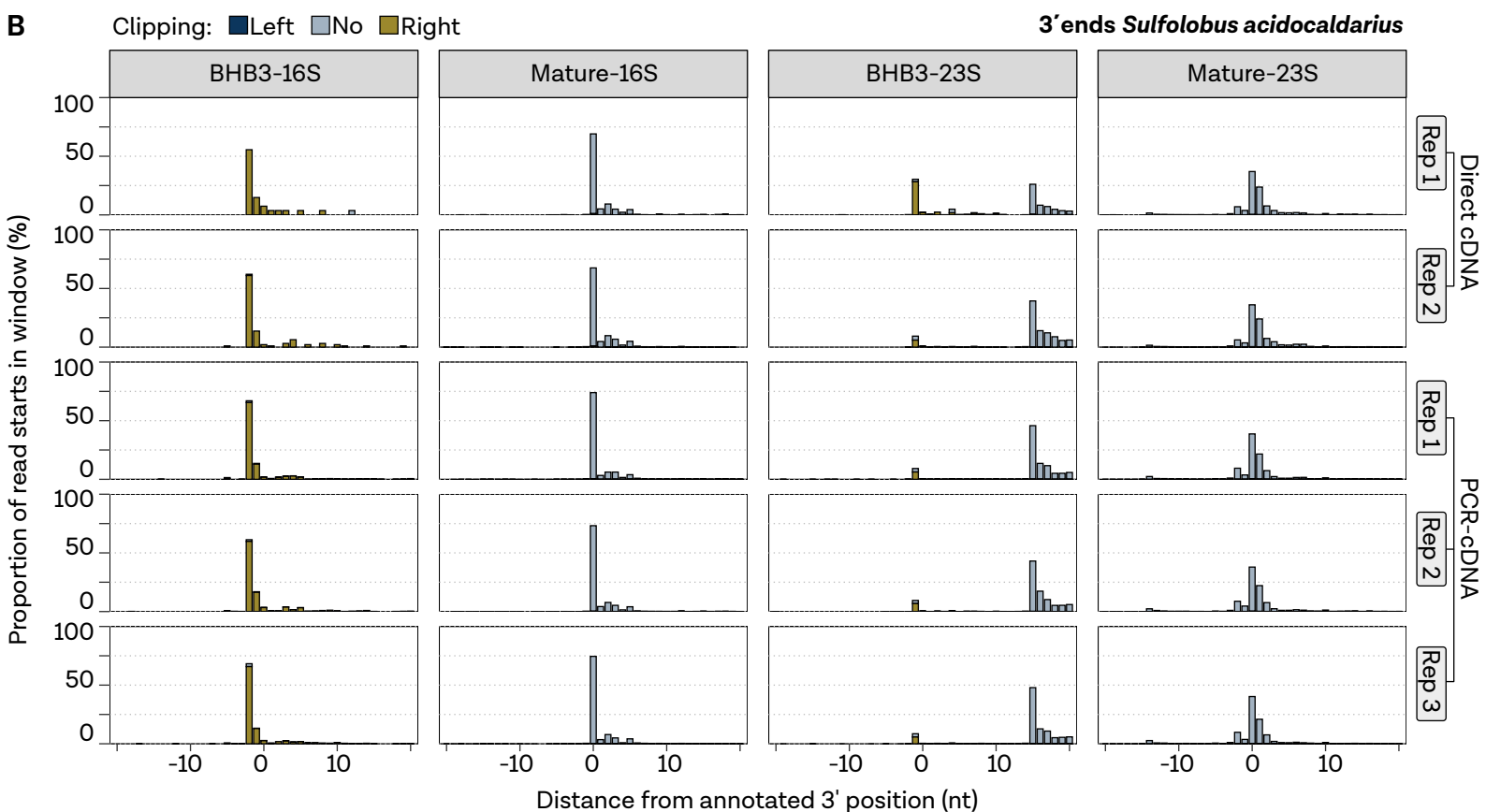
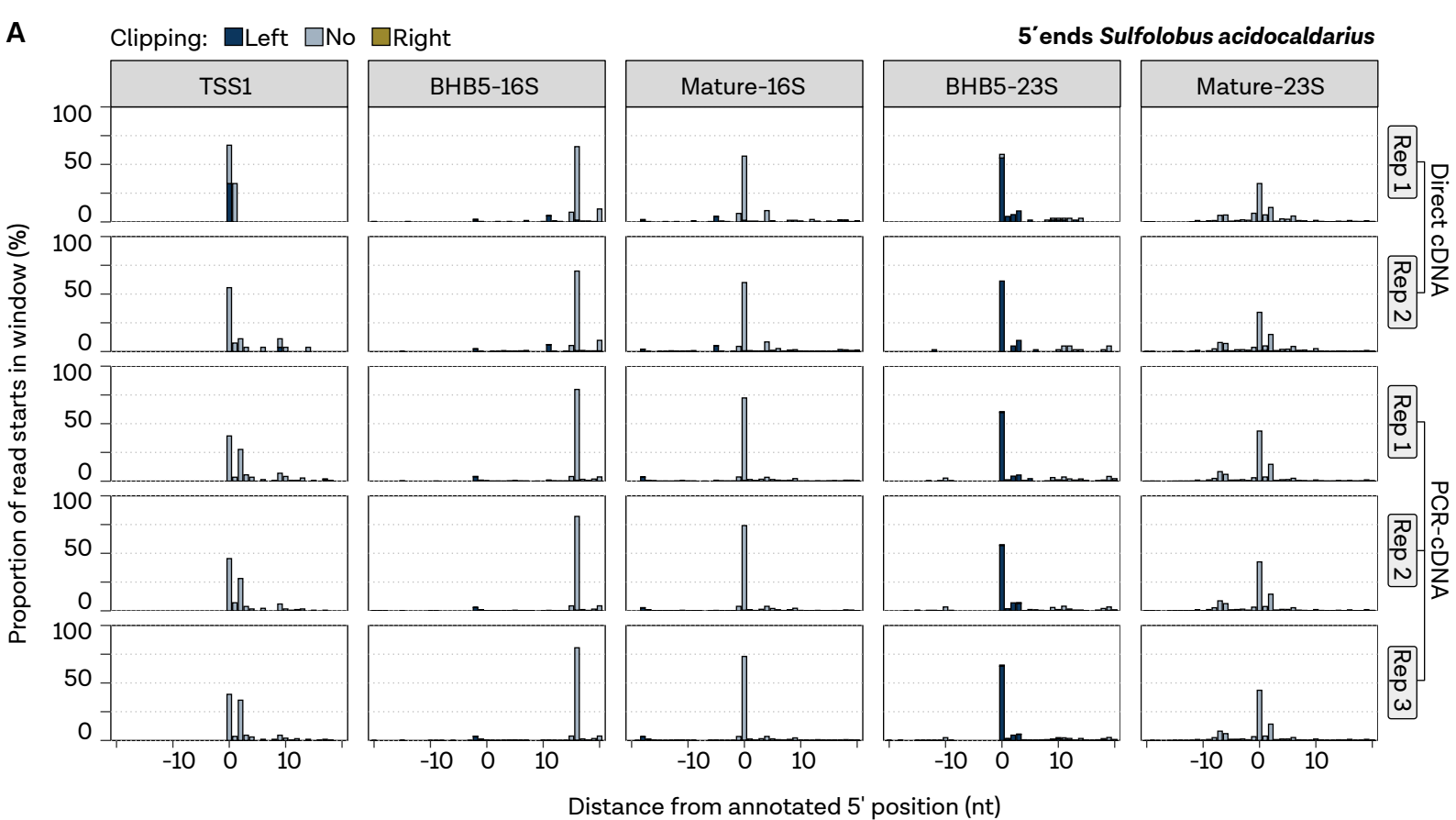


Fig. S15 | Accuracy of 5' and 3' end detection in *S. acidocaldarius*.

A, Relative number of detected 5' and **D**, 3' ends with respect to the expected positions calculated from the occurrence in a 41 bp window (-20 to 20 from annotated position). Negative distance indicates upstream-mapping of 5' or 3' ends. Bars are coloured according to the soft-clipping profile in light blue (≤ 10 nt), dark blue (> 10 nt, left) and olive (> 10 nt, right). The following positions (reference sequence: NZ_CP020364.1) were used for the analysis: 1108774 (TSS), 1108646 (BHB5-16S), 1108630 (Mature-16S start), 1106952 (BHB5-23S), 1106919 (Mature-23S start), 1107096 (BHB3-16S), 1107139 (Mature-16S end), 1103876 (BHB3-23S), 110390 (Mature-23S end).