

Identifier	sdsl type
FM-HF-V5	<code>csa_wt<wt_huff<bit_vector, rank_support_v5<>, select_support_scan<>, select_support_scan<>>, S_SA, S_ISA, text_order_sa_sampling<sd_vector<>>>></code>
FM-HF-R ³ 15	<code>csa_wt<wt_huff<rrr_vector<15>>, S_SA, S_ISA, text_order_sa_sampling<sd_vector<>>>></code>
CSA-SADA	<code>csa_sada<enc_vector<coder::elias_delta, 128>, S_SA, S_ISA, text_order_sa_sampling<sd_vector<>>>></code>
FM-HF-R ³ 63	<code>csa_wt<wt_huff<rrr_vector<63>>, S_SA, S_ISA, text_order_sa_sampling<sd_vector<>>>></code>

Table 1: Class definition of the indexes used in the experiment. The sampling rates **S_SA** and **S_ISA** for suffix and inverse suffix values was varied.

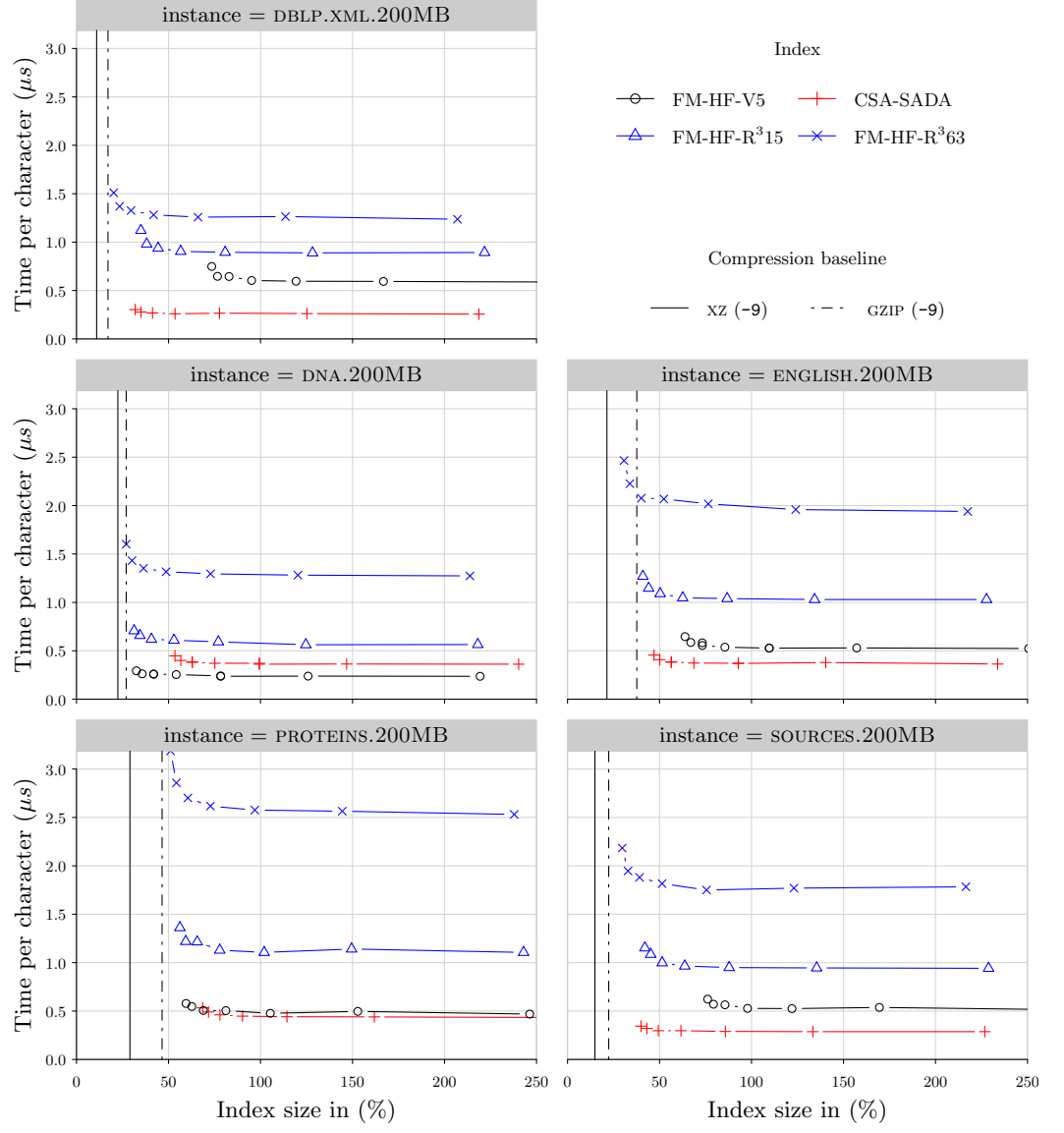


Figure 1: Time-space trade-offs for operation extract.