

i	$\text{suf}_F[i]$	$\text{lcp}_F[i]$	$\text{aflk}_F[i]$	$S_{\text{suf}_F[i]}^F$	$(S_{\text{suf}_R[i]}^R)^{-1}$	$\text{aflk}_R[i]$	$\text{lcp}_R[i]$	$\text{suf}_R[i]$	i
0	2	0	0	AGCUGCUGCUGCA	AUAGCUGCUGCUGCA	0	0	0	0
1	0	1		AUAGCUGCUGCUGCA	AUA		1	12	1
2	14	1		A	A		1	14	2
3	13	0	3	CA	AUAGC	7	0	10	3
4	10	1	4	CUGCA	AUAGCUGC	8	2	7	4
5	7	4	5	CUGCUGCA	AUAGCUGCUGC	9	5	4	5
6	4	7		CUGCUGCUGCA	AUAGCUGCUGCUGC		8	1	6
7	12	0	3	GCA	AUAG	7	0	11	7
8	9	2	4	GCUGCA	AUAGCUG	8	1	8	8
9	6	5	5	GCUGCUGCA	AUAGCUGCUG	9	4	5	9
10	3	8		GCUGCUGCUGCA	AUAGCUGCUGCUG		7	2	10
11	1	0	11	UAGCUGCUGCUGCA	AU	11	0	13	11
12	11	1	4	UGCA	AUAGCU	8	1	9	12
13	8	3	5	UGCUGCA	AUAGCUGCU	9	3	6	13
14	5	6		UGCUGCUGCA			6	3	14
15	15	0					0	15	15