

ucuuuugguacguuuuuuccuccgguauccacugagcccuauauguauuuccaccauaaggcagcgggugaauGCCaagagcgaacgcaguucaaaa

.....gguauccacuguaaggccuauCug.....	5	1	seq
.....gguGuccacuguaaggccuauaug.....	2	1	seq
.....gguauccacuguaaggccuGuaug.....	1	1	seq
.....gguauccacuguaagAccuauaug.....	3	1	seq
.....gguauccacuguaagUcuauaug.....	1	1	seq
.....gguauccacuguaaggccuauaCg.....	3	1	seq
.....ggGauccacuguaaggccuauaug.....	10	1	seq
.....gguauccacuguaagCccuauaug.....	1	1	seq
.....gguauccacuguaaggccCauaug.....	4	1	seq
.....gguauccacuguaagGccuauaug.....	2	1	seq
.....gguauccacuguaagUccuauaug.....	1	1	seq
.....gguauccGcuguaaggccuauaug.....	1	1	seq
.....gguauccacuguaaggccuauUug.....	1	1	seq
.....gguauccacuguaaggccUuauaug.....	1	1	seq
.....gguaauAcacuguaaggccuauaug.....	4	1	seq
.....gguaCccacuguaaggccuauaug.....	2	1	seq
.....gguauccCccuguaaggccuauaug.....	2	1	seq
.....gguauccacuguaUgccuauaug.....	1	1	seq
.....gguauccacuguaaggccuauaug.....	1181	0	seq
.....gguauccacuuaggccuauaug.....	2	1	seq
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.....gguauccacuguaaggccuauaugu.....	4	0	seq
.....gguauccacuguaaggccuauaugA.....	59	1	seq
.....gguauccacuguaaggccuauaugAa.....	48	1	seq
.....gguauccacuguaaggccuauaugua.....	1	0	seq
.....gGauccacuguaaggccuauau.....	2	1	seq
.....AauaaggcagcgggugaauGCCa.....	1	1	seq
.....AauaaggcagcgggugaauGCCaa.....	5	1	seq
.....auaaggcagcgggugaauGCC.....	1	0	seq
.....auaaggcagcgggugaauGCCa.....	57	0	seq
.....auaaggcagcggguaAaauGCCa.....	2	1	seq
.....auaaggcagcgggugaUugcca.....	1	1	seq
.....UuaaggcagcgggugaauGCCa.....	2	1	seq
.....aGaaggcagcgggugaauGCCa.....	1	1	seq
.....auaaggcagcgggCgaauGCCa.....	1	1	seq
.....auaaggcagcgggugaauGCCU.....	1	1	seq
.....auaaggcagcgggugaauGCCaC.....	1	1	seq
.....auaaggcagcgggugaGugccaa.....	1	1	seq
.....CuaaggcagcgggugaauGCCaa.....	2	1	seq
.....auaaggcagcgggugaauGCCaa.....	148	0	seq
.....auaaggcagcgggugaauGCCaa.....	2	1	seq
.....auaagUcacgcgggugaauGCCaa.....	1	1	seq
.....GuaaggcagcgggugaauGCCaa.....	1	1	seq
.....auaaggcagcgggCgaauGCCaa.....	5	1	seq
.....auaaggcagcgggugaauGCCCa.....	1	1	seq
.....auaaggcagcgggugaauGCCCa.....	2	1	seq
.....auaaggcagcgggGgaauGCCaa.....	1	1	seq
.....auaaggcagcgggugaauGCCaag.....	6	0	seq
.....auaaggcagcgggugaauGCCaaA.....	3	1	seq
.....auaaggcagcgggugaauGCCaag.....	1	1	seq
.....auaaggcagcgggugaauGCCaag.....	1	1	seq
.....uaaggcagcgggugaauG.....	1	1	seq
.....uaaggcagcgggugaauG.....	84	0	seq
.....AaaggcagcgggugaauG.....	2	1	seq
.....uaaggcagcgggugaauG.....	1	1	seq
.....uaagAcacgcgggugaauG.....	1	1	seq
.....uaaggcagcggguaAaauG.....	1	1	seq
.....uaaggcagcgggugaAagc.....	1	1	seq
.....uaaggcagcgggugaauGc.....	38	0	seq
.....uaaggcagcggguaAauGc.....	1	1	seq
.....uaaggcagcgggugaauGc.....	1	1	seq
.....uaaggcagcgggCgaauGcc.....	3	1	seq
.....uaaggcagcgggugaauGcc.....	1	1	seq
.....uaaggcagcgggugaauGcc.....	1	1	seq
.....uaaggcagcgggugaauGcc.....	1	1	seq
.....uaaggcagcgggugaauGcc.....	360	0	seq
.....uaaggcagcAgugaauGcc.....	2	1	seq
.....CaaggcagcgggugaauGcc.....	2	1	seq

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. AaaggcacgcggugaauGCCa	347	1	seq
. uaaggcaGgcggugaauGCCa	1	1	seq
. uaaggcacgcgguCaauGCCa	9	1	seq
. uaaggcacgcUgugaauGCCa	15	1	seq
. uaaggcacgcggAgaauGCCa	25	1	seq
. uaaggcacgcggugaauGCCa	17	1	seq
. uaaggcacgcggugaauGCCaa	37	1	seq
. uaaggcacgcggCugaauGCCaa	11	1	seq
. uaagAacgcggugaauGCCaa	71	1	seq
. GaaggcacgcggugaauGCCaa	66	1	seq
. CaaggcacgcggugaauGCCaa	213	1	seq
. uaaUgcacgcggugaauGCCaa	25	1	seq
. uaaggcacgcggugaauUccaa	44	1	seq
. uaaggcacgcggugaauGCCaU	58	1	seq
. uaaggcacgcggUGaauGCCaa	78	1	seq
. uaaggcacgcggugaauGCCaa	44387	0	seq
. uaaggcacgcgguCaauGCCaa	20	1	seq
. uUaggcacgcggugaauGCCaa	5	1	seq
. uaaggcUcgcggugaauGCCaa	2	1	seq
. uaaggcacgcggUaauGCCaa	36	1	seq
. uaaggcaGgcggugaauGCCaa	2	1	seq
. uaaggcGcgcggugaauGCCaa	45	1	seq
. uaagCcacgcggugaauGCCaa	8	1	seq
. uaaggcacgcAgugaauGCCaa	94	1	seq
. AaaggcacgcggugaauGCCaa	2311	1	seq
. uaaggcacgcgAugaauGCCaa	92	1	seq
. uaaggcaAgcggugaauGCCaa	17	1	seq
. uaaggcacgcggAgaauGCCaa	68	1	seq
. uaaggcacCcgugaauGCCaa	11	1	seq
. uaagUcacgcggugaauGCCaa	19	1	seq
. uaaggcacUcggugaauGCCaa	41	1	seq
. uaaggcacgcggCgaauGCCaa	264	1	seq
. uaaggcacgcgguaauGCCaa	87	1	seq
. uaaggcacgcggUGaauGCCaa	122	1	seq
. uaaggcCcgcgugaauGCCaa	10	1	seq
. uaaggcacgcggugaauGCCa	148	1	seq
. uaaAGcacgcggugaauGCCaa	64	1	seq
. uaaggcacgcggugaauGCCaa	89	1	seq
. uaaggcacgcggugaauGCCa	564	1	seq
. uaaggcacgcCgugaauGCCaa	9	1	seq
. uaaggcacgcggugaauGCCaa	71	1	seq
. uaaggUacgcggugaauGCCaa	26	1	seq
. uaUggcacgcggugaauGCCaa	5	1	seq
. uaaggcaUgcggugaauGCCaa	24	1	seq
. uaaggcacgAggugaauGCCaa	6	1	seq
. uaaggcacgcggugaauGCCaa	11	1	seq
. uaaggAacgcggugaauGCCaa	7	1	seq
. uaaggcacgcggugaauGCCaa	79	1	seq
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. uaaggcacgcUgugaauGCCaa	51	1	seq
. uaaggcacgcggugaauGCCaa	43	1	seq
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. uaaggcacAcgugaauGCCaa	79	1	seq
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. uaaggcacgcggugaauGCCaa	37	1	seq
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. uaCggcacgcggugaauGCCaa	98	1	seq
. uaaggcacgcggugaauGCCAaa	29	1	seq
. uaaggcacgcggugaauGCCaG	91	1	seq
. uaaggcacgcggugaauGCCaC	212	1	seq
. uaaggcacgcggugaCugccaa	172	1	seq
. uaaggcacgcUgugaauGCCaa	40	1	seq
. uaaCgcacgcggugaauGCCaa	9	1	seq

ucuuuuugguacguuuuuuccuccgguauccacugaggccuaauauguauuuuccaccauaaggcagcgggugaauagccaaagagcgaacgcaguucaaaaa

Table with 4 columns: sequence, count, score, and quality (seq). The table lists various 25-30 nucleotide sequences and their corresponding values. For example, 'uCaggcacgcgggugaauagccaa' has a count of 9 and a score of 1. The table ends with 'Uaggcacgcgggugaauagccaa' having a count of 3 and a score of 1.

ucuuuugguacguuuuuuccuccugguauccacugaggccuaauauguauuuuccaccauaaggcagcggugaagccaagagcgaacgcaguucaaaa

.....aaggcacgcgguagaugccCa.....	1	1	seq
.....aagAcacgcgguagaugccaa.....	1	1	seq
.....aaggcacgcgguagaugccaag.....	6	0	seq
.....Uaggcacgcgguagaugccaag.....	1	1	seq
.....aaggcacgcgguagaugccaaA.....	1	1	seq
.....aggcacgcgguagaugcc.....	1	0	seq
.....aCgcacgcgguagaugcca.....	1	1	seq
.....aggcacgcgguagaugcca.....	18	0	seq
.....aggcacgcgguagaugccaa.....	1	1	seq
.....aggcacgcgguagaugccCa.....	1	1	seq
.....aggcacgUggugaugccaa.....	1	1	seq
.....aggcacgcgguagaugccaa.....	66	0	seq
.....agCcacgcgguagaugccaa.....	1	1	seq
.....aggcacgcgguagaugcUaa.....	1	1	seq
.....aggcacgcgguagaugccaa.....	1	1	seq
.....aggcacgcgguagaugccaaA.....	1	1	seq
.....aggcacgcgguagaugccaaU.....	1	1	seq
.....aggcacgcgguagaugccaag.....	1	0	seq
.....aggcacgcgguagaugccaaga.....	3	0	seq
.....aggcacgcgguagaugccaagU.....	1	1	seq
.....ggcacgcgguagaugcca.....	2	0	seq
.....Ugcacgcgguagaugccaa.....	2	1	seq
.....ggcacgcgguagaugccaa.....	4	0	seq
.....Agcacgcgguagaugccaa.....	1	1	seq
.....gcacgcgguagaugccaa.....	2	0	seq