bcavicw	EDIOCHS-IO IOIIC	J 2
brkana	1 <mark>CT</mark> GGAAAGCC	C
brkere	CGGGAAAGCC	C
brkmel	C <mark>GGG</mark> AAA <mark>G</mark> CC	C
brkmoj	<mark>CGGGAAA</mark> GCC	C
brkper	<mark>CGGGAAAGCC</mark>	C
brkpse	CGGGAAAGCC	C
brksec	<mark>CGGGAAA</mark> GCC	C
brksim	CGGGAAAGCC	C
brkvir	CGGGAAAGCC	C
brkwil	CGGGAAAGCC	C
brkyak	<mark>CGGG</mark> AAA <mark>GCC</mark>	C
brkgri	CGGGAAAGCC	C
rhoana	AGGAAA <mark>TT</mark> CC	G
rhoere	A <mark>GG</mark> AAA <mark>TT</mark> CC	G
rhogri	A <mark>GG</mark> AAA <mark>TT</mark> CC	G
rhomel	A <mark>GG</mark> AAA <mark>TT</mark> CC	G
rhomoj	CGGAAA <mark>TT</mark> CC	Т
rhopse	CGGAAA <mark>TT</mark> CC	Т
rhosec	<mark>AGG</mark> AAA <mark>TT</mark> CC	G
rhosim	<mark>A<mark>GG</mark>AAA<mark>TT</mark>CC</mark>	G
rhovir	<mark>C</mark> GGAAA <mark>TT</mark> CC	Т
rhowil	<mark>C</mark> GGAAA <mark>TT</mark> CC	${f T}$
rhoyak	A <mark>GG</mark> AAA <mark>TT</mark> CC	G
2rhoana	A <mark>GG</mark> AAA <mark>TT</mark> CC	C
2rhoere	<mark>GGG</mark> AAA <mark>TT</mark> CC	C
2rhogri	<mark>CG</mark> AAAA <mark>G</mark> AA	A
2rhomel	GGGAAA <mark>TT</mark> CC	C
2rhomoj	<mark>T</mark> GGGAAAAAC	G
2rhopse	CGGGAAA <mark>TT</mark> C	C
2rhosec	GGGAAA <mark>TT</mark> CC	C
2rhosim	CGGGAATTCC	C
2rhovir	GGGAAAAAC C	C
2rhowil	GGGGAA <mark>TT</mark> CC	T
2rhoyak	GGGAAA <mark>TT</mark> CC	C
vndana	A <mark>GGGAAA</mark> CCC	C
vndere	A <mark>GGG</mark> AAA <mark>CCC</mark>	C
vndgri	TGGGAAACCC	C
vndmel	A <mark>GGGAAA</mark> CCC	
C_vndper		C
vndpse	A <mark>GGG</mark> AAA <mark>CT</mark> C	C
vndsec vndsim	AGGGAAACCC	
vnasım vndvir	A <mark>GGG</mark> AAACCC	C
	A <mark>GGG</mark> AAACCC	
vndwil	A <mark>GGG</mark> AAACCC	
vndyak 2vndana	A <mark>GGG</mark> AAACCC T <mark>GG</mark> AAAACC	C
2vndere	TGGGAAAACC TGGGAAAACC	C
2vndere 2vndgri	TGGAAAACC TGGAAAAACC	C
2vndmel	TGGGAAAACC	<u>د</u>
2C_vndpe		<u>د</u>
2vndpse	TGGAAAAACC	ر ح
2vndsec	TGGGAAAACC	<u>د</u>
2vndsim	TGGGAAAACC	C
2vndvir	TGGAAAAACC	C
2vndwil	CGGAAAAACC	G
2vndyak	TGGGAAAACC	G
vnana	CGGAAA<mark>TT</mark>CC	C
C_vnere	CGGAAA <mark>TT</mark> CC	\mathbf{C}
C_vngri	CGGAAA <mark>TT</mark> CC	C
vnmel	<mark>CGGAAA</mark> TTCC	C
vnmoj	CGGAAA <mark>TT</mark> CC	C
vnper	CGGAAA <mark>TT</mark> CC	C
vnpse	<mark>CGGAAA</mark> TTCC	C
C_vnsec	<mark>CGGAAA</mark> TTCC	C
vnsim	<mark>CGGAAA</mark> TTCC	C
vnvir	CGGAAA <mark>TT</mark> CC	C
vnwil	<mark>CGGAAA</mark> TTCC	C
vnyak	<mark>CGG</mark> AAA <mark>TT</mark> CC	C
sogana	CGGGAA <mark>TT</mark> CC	C
sogere	<mark>C</mark> GGG <mark>AA</mark> TTCC	C
sogmel	<mark>C</mark> GGG <mark>AA</mark> TTCC	C
sogmoj	<mark>AGGGAA<mark>TT</mark>CC</mark>	C
sogpse	<mark>C</mark> GGG <mark>AA</mark> TTCC	C
sogsec	<mark>GGGAA<mark>TA</mark>TCC</mark>	<u> </u>
sogsim	CGGGAA <mark>TT</mark> CC	C

