

logo	CC TGATTAGCTGGGATTACAGGCATGGG CCACCGTGCCTGGCTGATGTT_gtaCTTTtAGTAGAGGCG GtttTTTCCATGTTGGT	
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tig00002380:159743-198526() tig00008411:134529-176298() tig00008216:94751-135048(-) tig00002380:120727-159743() tig00002380:120727-159743() tig00002380:1146-40745() tig00002380:1146-40745() tig00008411:94672-134529() tig00008411:217104-257759() tig00008411:257759-297618() tig00002380:80433-120727() tig00008215:19898-58526(-) tig00008215:58526-97877(-) tig00008216:21673-53978(-) tig00008411:14398-55544() tig00008411:55544-94672() tig00008411:55544-94672() tig00008411:176298-217104() tig00008215:0-19898(-) tig00008216:0-21673(-) tig00008411:297618-338078() consensus	CA GCTGGTCTCC ACTCCCAACT  CAGGTGGTCCCCTGCCTTAGCCTCCCAAAGTGCTGGGATGACAGGCGTGAGCC  CA. GGCTGGTCTCC ACTCCCAACCT  CAGGTGGTCCCCCTGCCTTAGGCCTCCCAAAGTGCTGGGATGACAGGCGTGAGCC  CA. GGCTGGTCTCC ACTCCCAACCT  CAGGTGGTCCCCCAACCT  CAGGTGGTCTCCC CACTCCCAACCT  CAGGTGGTCTCCCCAACCT  CAGGTGGTCTCCC CACTCCCAACCT  CAGGTGGTCTCCC CACTCCCAACCT  CAGGTGGTCTCCC CACTCCCCAACCT  CAGGTGGTCTCCC CACTCCCCAACCT  CAGGTGGTCTCCC CACTCCCCAACCT  CAGGTGGTCTCCC  CTCCCAACCT  CAGGTGGTCTCC  CACTCCCAACCT  CAGGTGGTCCC  CAGGTGGTCTCC  CACTCCCAACCT  CAGGTGGTCCC  CAGGTGGTCTCC  CAGGTGGTCTCC  CAGGTGGTCTCC  CAGGTGGTCTCC  CAGGTGGTCTCC  CAGGTGGTCTCC  CAGGTGGTCTCC  CAGGTGGTCTCC  CAGCTGGTCTCC  CAGCTGGTCTCC  CACTCCCAACCT  CAGGTGGTC  CAGGTGGTCTCC  CAGGTGGTCTCC  CAGCTGGTCTCC  CAGCTGGTCTCC  CAGCTGGTCTCC  CACTCCCAACCT  CAGGTGGTCCC  CAGGTGGTCTCC  CAGCTGGTCTCC  CACTCCCAACCT  CAGGTGGTCCC  CAGGTGGTCCC  CAGGTGGTCCC  CAGGTGGTCCC  CAGGTGGTCCC  CAGGTGGTCCC  CAGGTGGTCCC  CAGGTGGTCCC  CAGGTGGTCCC  CACCCCAACCT  CAGGTGGTCCC  CACCCACCC  C	347 337 297 293 288 304 188 307 306 334 311 336 339 295 321 255 0 0 290

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tig00002380:1146-40745() tig00008411:94672-134529() tig00008411:217104-257759() tig00008411:257759-297618() tig00002380:80433-120727() tig00008215:19898-58526(-) tig00008215:58526-97877(-)	CTGGGATGA	304 188 316 315 394 408 354
tig00008216:21673-53978(-) tig00008411:14398-55544() tig00008215:97877-137448(-) tig00008411:55544-94672() tig00002380:40745-80433() tig00008411:176298-217104()	ACC.A.GCCTAACTCTCTCTCTCTCTCTC ACC.CCATCTCTCTCTCTCTCTCTCCC	375 376 380 295 414 255
tig00008215:0-19898(-) tig00008216:0-21673(-) tig00008411:297618-338078() consensus		0 0 290
logo	╌╍╍┇╶┇ <mark>╏┇┩┇╒╍┇║╒┇┃╒┇┇</mark> ╏╏┰┇╏╌┇╸╏┯╒╏┰╏┇┎║┇ <mark>┆</mark> ╏╒┇╟┲╒┇╏┲╒┰╏┲╒┰┰╒╸┰┍╒┎╿┇ <mark>╏┎</mark> ┇╟╒╌╏╒╒┇	
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tig00002380:1146-40745() tig00008411:94672-134529() tig00008411:217104-257759() tig00008411:257759-297618()	TTCTTTTCTTTTCTTTCTTTCTTTCTTTCTTTCTTTCT	347 225 359 358
tig00002380:80433-120727() tig00008215:19898-58526(-) tig00008215:58526-97877(-) tig00008216:21673-53978(-) tig00008411:14398-55544()	TTGCTTGCTTGCTTTGCTTTCTTGCTTTCCTTGTTTCTTTCTTTCTTTCTTTCTTTGTTTCTTTCTTTCTTTGCTT.GCTT.GCTTTCTTT	473 502 423 443 455
tig00008215:97877-137448(-) tig00008411:55544-94672() tig00002380:40745-80433() tig00008411:176298-217104()		451 308 509 269

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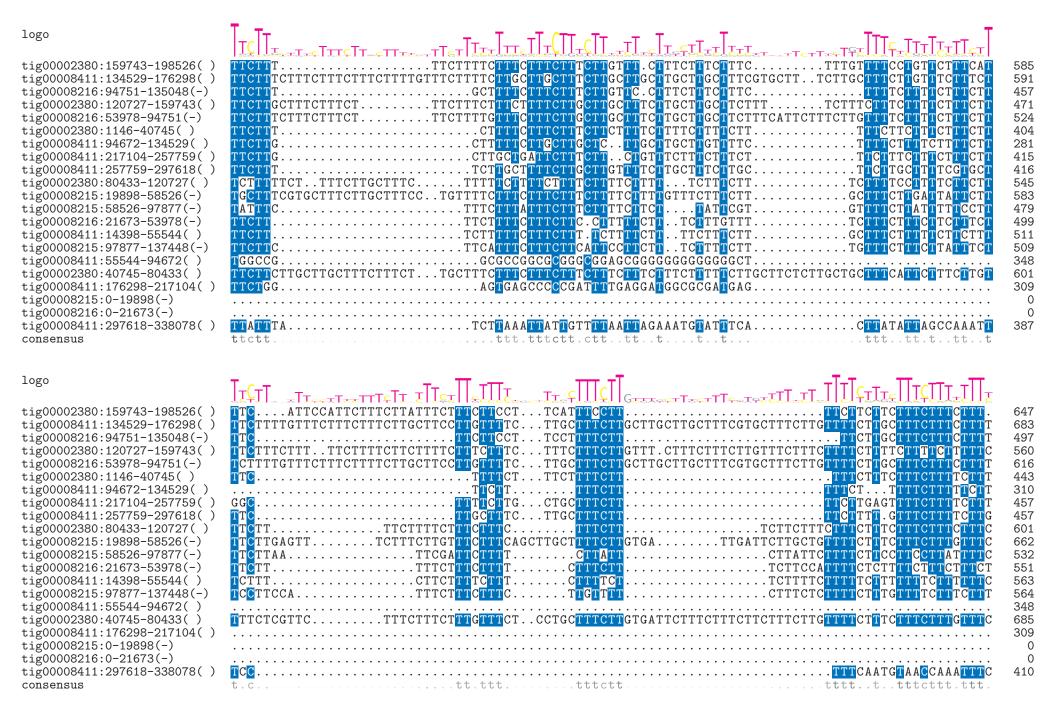
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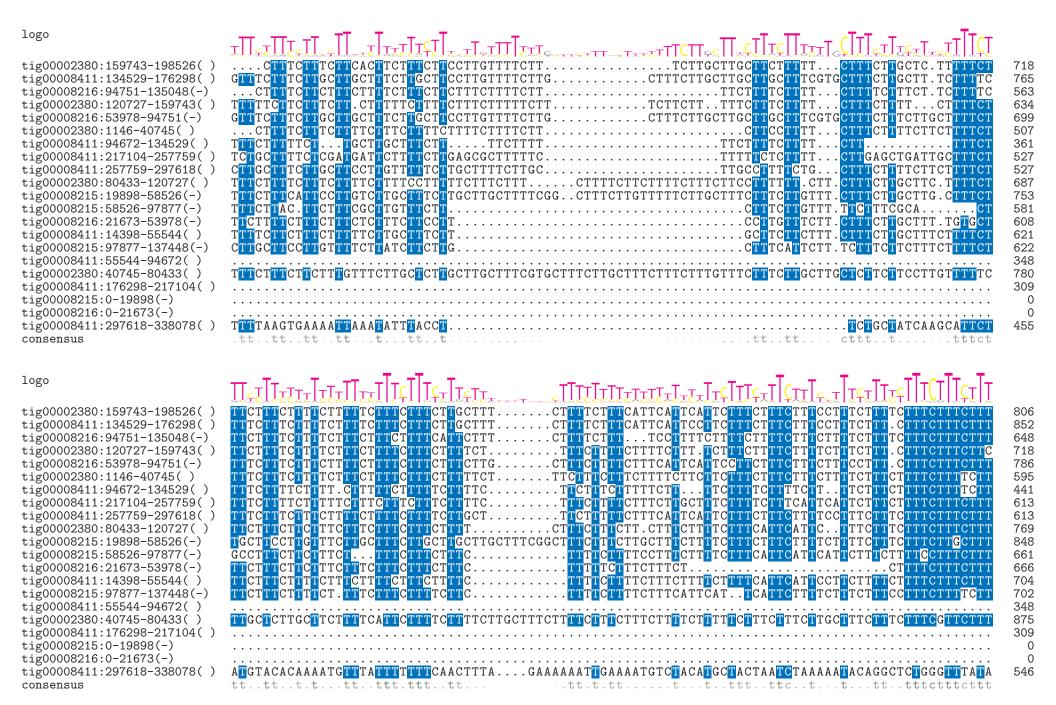
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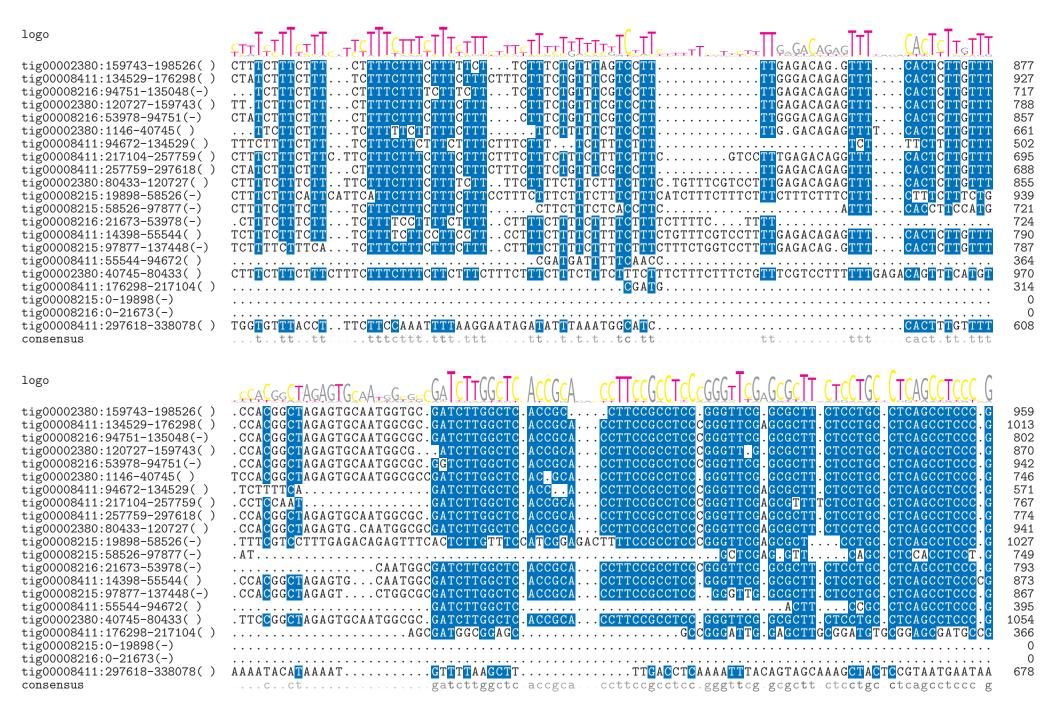
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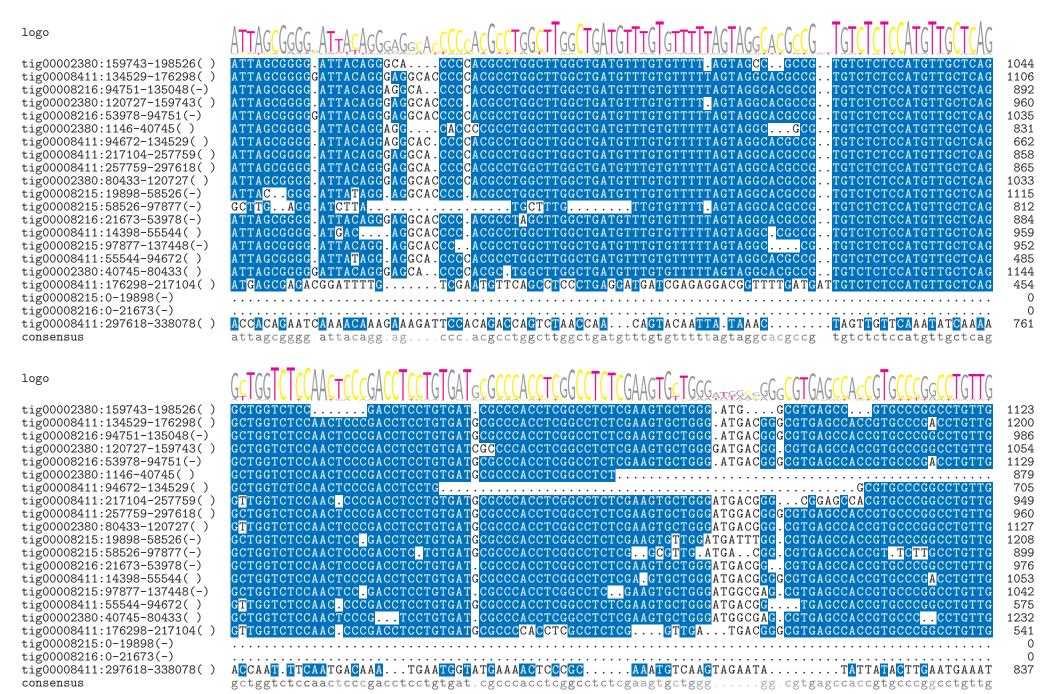
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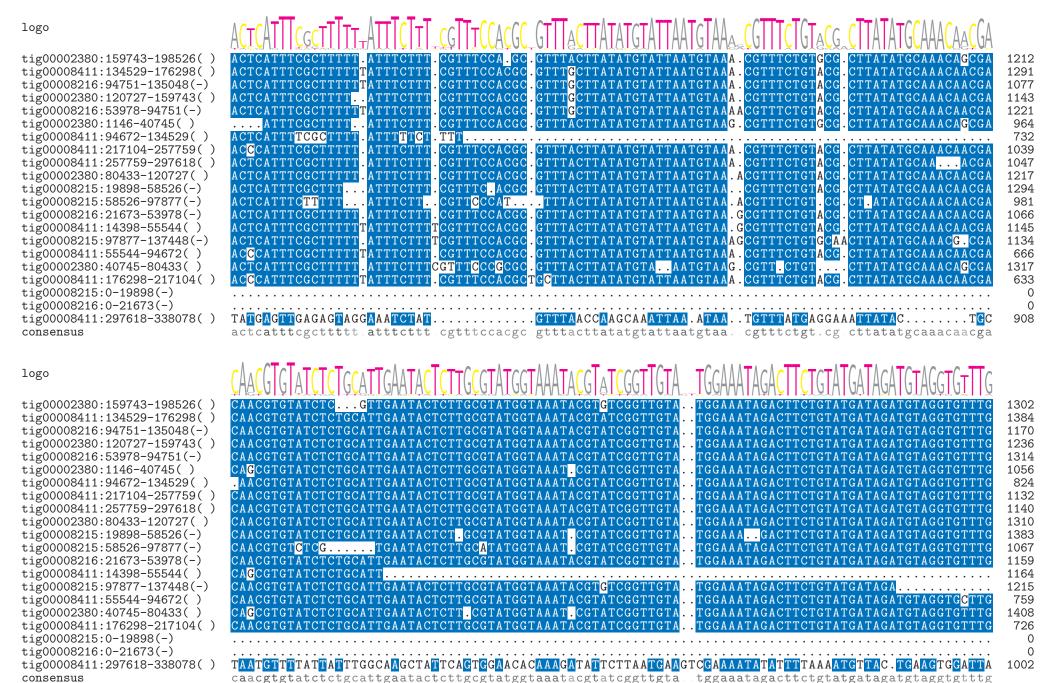
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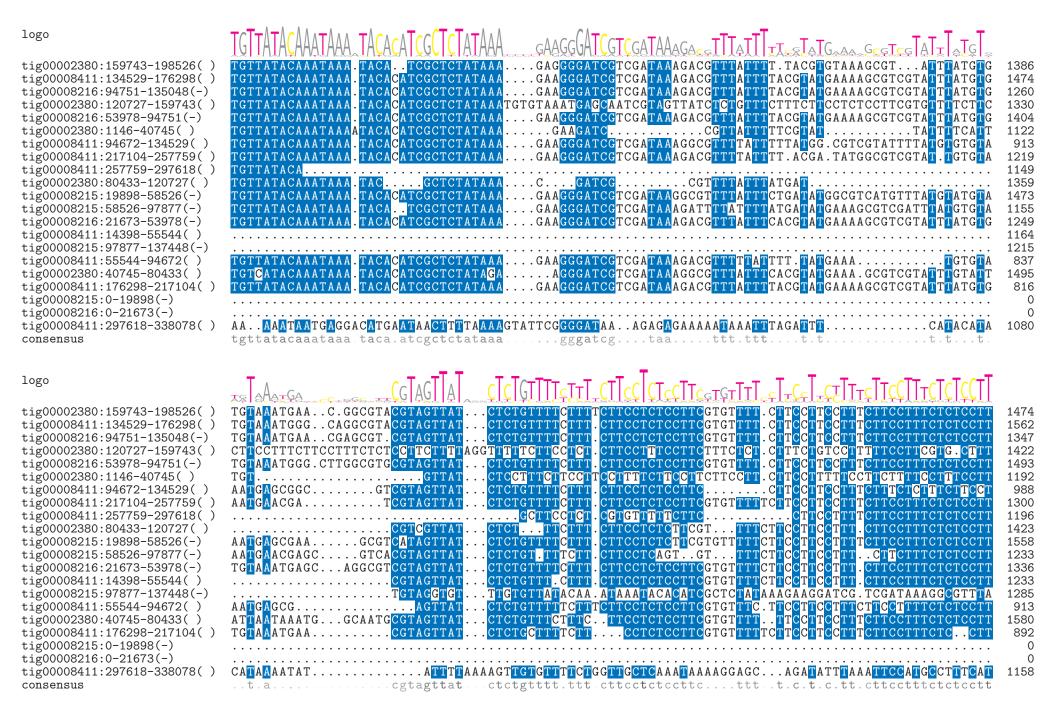












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TURNO   TOTAL   TOTA	tig00008411:134529-176298() tig00008216:94751-135048(-) tig00002380:120727-159743() tig00008216:53978-94751(-) tig00002380:1146-40745() tig00008411:94672-134529() tig00008411:217104-257759() tig00008411:257759-297618() tig00002380:80433-120727() tig00008215:19898-58526(-) tig00008215:58526-97877(-) tig00008215:97877-137448(-) tig00008215:97877-137448(-) tig00008411:155544-94672() tig00008411:176298-217104() tig00008215:0-19898(-) tig00008216:0-21673(-) tig00008411:297618-338078()	CTTTAGG TTTTCTTCTCTCTTCTTT  ATTTCTC TTTAGG TTTTCTTCCTCTCTTCTT  ATTTCTC TTTAGG TTTTCTTCCTCTCTTCTT  CTTTAGG TTTTCTTCCTCTCTTCTT  CCTTCTT  CCTTCTT  TCCTTCTT	
tig00008411:297618-338078() CACTGACATTTA			

