

F27D4.5.1_RNASPADES_2	TTGGAAATCCTATAAAAGTTTATTTTAAAATTATTGCGATCTTCAGATGAGTTCCCGAGCCGTAA GCCTCTTCTCAAAATGTGGATCCAGAATCTCCCAAACTCGAGGAAAAGCTCACTTTCAC	123
F27D4.5.1_TRINITY_4	TTGGAAATCCTATAAAAGTTTATTTTAAAATTATTGCGATCTTCAGATGAGTTCCCGAGCCGTAA GCCTCTTCTCAAAATGTGGATCCAGAATCTCCCAAACTCGAGGAAAAGCTCACTTTCAC	123
F27D4.5.1_SOAPDENOVOTRANS_3	- - - - -ATCCTATAAAAGTTTATTTTAAAATTATTGCGATCTTCAGATGAGTTCCCGAGCCGTAA GCCTCTTCTCAAAATGTGGATCCAGAATCTCCCAAACTCGAGGAAAAGCTCACTTTCAC	117
F27D4.5.1_RNASPADES_2	GTTTCAACCATCAACCACACTTCCAGCAGGACTTGAAAATCTTGAAAAGACTAAAATGAATTTGATGCAGTCTGTTAATGAAGCGATGAGAATTGCAATGGAAACAGATGATTCTGCTGTTCT	246
F27D4.5.1_TRINITY_4	GTTTCAACCATCAACCACACTTCCAGCAGGACTTGAAAATCTTGAAAAGACTAAAATGAATTTGATGCAGTCTGTTAATGAAGCGATGAGAATTGCAATGGAAACAGATGATTCTGCTGTTCT	246
F27D4.5.1_SOAPDENOVOTRANS_3	GTTTCAACCATCAACCACACTTCCAGCAGGACTTGAAAATCTTGAAAAGACTAAAATGAATTTGATGCAGTCTGTTAATGAAGCGATGAGAATTGCAATGGAAACAGATGATTCTGCTGTTCT	240
F27D4.5.1_RNASPADES_2	TTTTGGTGAAGATGTTGCTTTTGGTGGTGTCTTCAGATGTAGTTTGGATCTTCAAAAGAA GTTCGGAAAAGATCGAGTCTTCAATACTCCACTTTGTGAGCAGGGAATTGCTGGATTCCGAAT	369
F27D4.5.1_TRINITY_4	TTTTGGTGAAGATGTTGCTTTTGGTGGTGTCTTCAGATGTAGTTTGGATCTTCAAAAGAA GTTCGGAAAAGATCGAGTCTTCAATACTCCACTTTGTGAGCAGGGAATTGCTGGATTCCGAAT	369
F27D4.5.1_SOAPDENOVOTRANS_3	TTTTGGTGAAGATGTTGCTTTTGGTGGTGTCTTCAGATGTAGTTTGGATCTTCAAAAGAA GTTCGGAAAAGATCGAGTCTTCAATACTCCACTTTGTGAGCAGGGAATTGCTGGATTCCGAAT	363
F27D4.5.1_RNASPADES_2	TGGAGTCGCAGCGGCTGGAGCAACTGCCATTGCTGAGATT CAGTTTGGTGATTACATCTTCCCAGCTTATGATCAGCTTGTCAACGAGGCAGCCAAAGTTCAGATACCGTTCGGGAAATCAATT	492
F27D4.5.1_TRINITY_4	TGGAGTCGCAGCGGCTGGAGCAACTGCCATTGCTGAGATT CAGTTTGGTGATTACATCTTCCCAGCTTATGATCAGCTTGTCAACGAGGCAGCCAAAGTTCAGATACCGTTCGGGAAATCAATT	492
F27D4.5.1_SOAPDENOVOTRANS_3	TGGAGTCGCAGCGGCTGGAGCAACTGCCATTGCTGAGATT CAGTTTGGTGATTACATCTTCCCAGCTTATGATCAGCTTGTCAACGAGGCAGCCAAAGTTCAGATACCGTTCGGGAAATCAATT	486
F27D4.5.1_RNASPADES_2	TGACTGTGGAAAAC T GACTGTAAGAACCAACATGGGGAGCCGTAGGACATGGAGCTCTATACCATTCACAGAGTCCTGAAGCTAACTTCACCCATACCCCAGGATTAAAGCTTGTTGTTCCACG	615
F27D4.5.1_TRINITY_4	TGACTGTGGAAAAC T GACTGTAAGAACCAACATGGGGAGCCGTAGGACATGGAGCTCTATACCATTCACAGAGTCCTGAAGCTAACTTCACCCATACCCCAGGATTAAAGCTTGTTGTTCCACG	615
F27D4.5.1_SOAPDENOVOTRANS_3	TGACTGTGGAAAAC T GACTGTAAGAACCAACATGGGGAGCCGTAGGACATGGAGCTCTATACCATTCACAGAGTCCTGAAGCTAACTTCACCCATACCCCAGGATTAAAGCTTGTTGTTCCACG	609
F27D4.5.1_RNASPADES_2	TGGGCCAGTTCAAGCCAAAGGACTTCTTCTGTCTGTG CATTCTGTGATCCGAATCCATGTATTTTCTTCGAACCAAAGATTCTTTATCGATTGGCTTCTGAAGATGTTCCAAC TGGAGATTACAC	738
F27D4.5.1_TRINITY_4	TGGGCCAGTTCAAGCCAAAGGACTTCTTCTGTCTGTG CATTCTGTGATCCGAATCCATGTATTTTCTTCGAACCAAAGATTCTTTATCGATTGGCTTCTGAAGATGTTCCAAC TGGAGATTACAC	738
F27D4.5.1_SOAPDENOVOTRANS_3	TGGGCCAGTTCAAGCCAAAGGACTTCTTCTGTCTGTG CATTCTGTGATCCGAATCCATGTATTTTCTTCGAACCAAAGATTCTTTATCGATTGGCTTCTGAAGATGTTCCAAC TGGAGATTACAC	732
F27D4.5.1_RNASPADES_2	AATTCCACTGGGACAAGCTGAAACTGTTCTGTTCTGGAAAA GATTTGACACTTGTTGCC TGGGGAACACAGGTT CATGTTGCTCTTGAAGCAGCTCAATTGGCCAAGGAGAA GCTCAATGCAGA	861
F27D4.5.1_TRINITY_4	AATTCCACTGGGACAAGCTGAAACTGTTCTGTTCTGGAAAA GATTTGACACTTGTTGCC TGGGGAACACAGGTT CATGTTGCTCTTGAAGCAGCTCAATTGGCCAAGGAGAA GCTCAATGCAGA	861
F27D4.5.1_SOAPDENOVOTRANS_3	AATTCCACTGGGACAAGCTGAAACTGTTCTGTTCTGGAAAA GATTTGACACTTGTTGCC TGGGGAACACAGGTT CATGTTGCTCTTGAAGCAGCTCAATTGGCCAAGGAGAA GCTCAATGCAGA	855
F27D4.5.1_RNASPADES_2	TGTTGAAGTTATTGATCTTCAGACGATTCAACC T TGGGACGAGGATCATGTAGTAGAGAGTGTTCAAAAAAC TGGTCGACTCATTGTCACTCATGAAGCTCCGATTTCTTCTGGT TTTGGAGC	984
F27D4.5.1_TRINITY_4	TGTTGAAGTTATTGATCTTCAGACGATTCAACC T TGGGACGAGGATCATGTAGTAGAGAGTGTTCAAAAAAC TGGTCGACTCATTGTCACTCATGAAGCTCCGATTTCTTCTGGT TTTGGAGC	984
F27D4.5.1_SOAPDENOVOTRANS_3	TGTTGAAGTTATTGATCTTCAGACGATTCAACC T TGGGACGAGGATCATGTAGTAGAGAGTGTTCAAAAAAC TGGTCGACTCATTGTCACTCATGAAGCTCCGATTTCTTCTGGT TTTGGAGC	978
F27D4.5.1_RNASPADES_2	TGAAATTGCTTCTACTGTT CAGAAACGTTGCTTCTTCTGAACCTTGAATCTCCAATAGATCGTGTTGCTGGATT CGATACACCATTCCCACACGTT CACGAACCATTCTACCTGCCAACTGTTCA	1107
F27D4.5.1_TRINITY_4	TGAAATTGCTTCTACTGTT CAGAAACGTTGCTTCTTCTGAACCTTGAATCTCCAATAGATCGTGTTGCTGGATT CGATACACCATTCCCACACGTT CACGAACCATTCTACCTGCCAACTGTTCA	1107
F27D4.5.1_SOAPDENOVOTRANS_3	TGAAATTGCTTCTACTGTT CAGAAACGTTGCTTCTTCTGAACCTTGAATCTCCAATAGATCGTGTTGCTGGATT CGATACACCATTCCCACACGTT CACGAACCATTCTACCTGCCAACTGTTCA	1101
F27D4.5.1_RNASPADES_2	TCGAGTTTTTCGACGCAATCAAGAA GAGTGTTAACTATTAGAATATGTATTTGATATAAGGAAATTATACAAGGTAA CAACGAAACCGTG TAGAAAA GTAGAATATTTTCTTGTTTTAGCCTAAT	1230
F27D4.5.1_TRINITY_4	TCGAGTTTTTCGACGCAATCAAGAA GAGTGTTAACTATTAGAATATGTATTTGATATAAGGAAATTATACAAGGTAA CAACGAAACCGTG TAGAAAA GTAGAATATTTTCTTGTTTTAGCCTAAT	1230
F27D4.5.1_SOAPDENOVOTRANS_3	TCGAGTTTTTCGACGCAATCAAGAA GAGTGTTAACTATTAGAATATGTATTTGATATAAGGAAATTATACAAGGTAA CAACG - - - - -	1181
F27D4.5.1_RNASPADES_2	TTTCTGTTCAAAACGGTGCCATCTGCATTTTAAATCACCCATATTTTATTCCGGTCCAAATCGCTAAACCCATCATCATAAATGTGTTGGTTTTTGACATTATATGT CGAACATTCCCTCAATT	1353
F27D4.5.1_TRINITY_4	TTTCTGTTCAAAACGGTGCCATCTGCATTTTAAATCACCCATATTTTATTCCGGTCCAAATCGCTAAACCCATCATCATAAATGTGTTGGTTTTTGACATTATATGT CGAACATTCCCTCAATT	1353
F27D4.5.1_SOAPDENOVOTRANS_3	- - - - -	
F27D4.5.1_RNASPADES_2	GCTCGTTTTAGATATTTTCAGTGTGCTATAGTTCTTTTATGTGTTTTATGAATAAATGTATGAATTGATTTTT -	1426
F27D4.5.1_TRINITY_4	GCTCGTTTTAGATATTTTCAGTGTGCTATAGTTCTTTTATGTGTTTTATGAATAAATGTATGAATTGATTTTT C	1427
F27D4.5.1_SOAPDENOVOTRANS_3	- - - - -	