

DUX4	2599	GCCCCCTGGCTGCACCTGCCGAGTGCACAGTCCGGCTGAGGTGCACGGG	2648	DUX4	3299	CGCGCCTGGGGCTCTCCACAGGGGGCTTTCGTGAGCCAGGCAGCGAGGG	3348
DUX4c	810	--CTCCTGGCTGCACCTGCCGAGTGCACAGCCGGCTGAGGTGCACGGG	857	DUX4c	1508	CGCGCCTGGGGCTCTCCACAGGGGGCTTTCGTGAGCCAGGCAGCGAGGG	1557
DUX4	2649	AGCCCGCCGGCTCTCTCTGCCCGGTCCGTCCGTGAAATTCGGCCGGG	2698	DUX4	3349	CCGCCCCCGCGTGCAGCCAGCCAGGCCGCGCCGCGAGAGGGATCTCC	3398
DUX4c	858	AGCCCGCCGGCTCTCTCTGCCCGGTCCGTCCGTGAAATTCGGCCGGG	907	DUX4c	1558	CCGCCCCCGCGTGCAGCCAGCCAGGCCGCGCCGCGAGAGGGATCTCC	1607
DUX4	2699	GCTCACCGCGCTGCCCTCCCGACACCTTCGGACAGCACCTCCCGCGG	2748	DUX4	3399	CAACCTGCCCGCGCGCGGGGATTTGGCCTACGCCGCCCGGCTCCTCC	3448
DUX4c	908	GCTCACCGCGCTGCCCTCCCGACACCTTCGGACAGCACCTCCCGCGG	957	DUX4c	1608	CAACCTGCCCGCGCGCGGGGATTTGGCCTACGCCGCCCGGCTCCTCC	1657
DUX4	2749	AAGCCCGGGGACGAGGACGGCGACGGAGACTCGTTTGGACCCGAGCCAA	2798	DUX4	3449	GGACGGGGCGCTCTCCACCCTCAGGCTCCTCGGTGGCTCCGCACCCGG	3498
DUX4c	958	AAGCCCGGGGACGAGGACGGCGACGGAGACTCGTTTGGACCCGAGCCAA	1007	DUX4c	1658	GGACGGGGCGCTCTCCACCCTCAGGCTCCTCGGTGGCTCCGCACCCGG	1707
DUX4	2799	AGCGAGGCCCTGCGAGCCTGCTTTGAGCGGAACCCGTACCCGGGCATCGC	2848	DUX4	3499	GCAAAAGCCGGGAGGACCCGGACCCGAGCGCGACGGCCTGCCGGGCCCC	3548
DUX4c	1008	AGCGAGGCCCTGCGAGCCTGCTTTGAGCGGAACCCGTACCCGGGCATCGC	1057	DUX4c	1708	GCAAAAGCCGGGAGGACCCGGACCCGAGCGCGACGGCCTGCCGGGCCCC	1757
DUX4	2849	CACCAGAGAACGGCTGGCCAGGCCATCGGCATTCGGAGCCCAAGGGTCC	2898	DUX4	3549	TGCGCGGTGGCAGACCTGGGCCCGCTCAAGCGGGGCCGAGGGCCAAGG	3598
DUX4c	1058	CACCAGAGAACGGCTGGCCAGGCCATCGGCATTCGGAGCCCAAGGGTCC	1107	DUX4c	1758	TGCGCGGTGGCAGACCTGGGCCCGCTCAAGCGGGGCCGAGGGCCAAGG	1807
DUX4	2899	AGATTGGTTTCAGAATGAGAGGTCACGCCAGCTGAGGCAGCACCGGCGG	2948	DUX4	3599	GGTGCTTGCACCACCCAGTCCCAGGGGAGTCCGTGGTGGGGCTGGGGCC	3648
DUX4c	1108	AGATTGGTTTCAGAATGAGAGGTCACGCCAGCTGAGGCAGCACCGGCGG	1157	DUX4c	1808	GGTGCTTGCACCACCCAGTCCCAGGGGAGTCCGTGGTGGGGCTGGGGCC	1857
DUX4	2949	GAATCTCGGCCCTGGCCCGGAGACGCGGCCCGCCAGAAAGCCGGCGAAA	2998	DUX4	3649	GGGGTCCCCAGTTCGCCGGGGCGCGTGGGAACCCCAAGCCGGGGCAGCT	3698
DUX4c	1158	GAATCTCGGCCCTGGCCCGGAGACGCGGCCCGCCAGAAAGCCGGCGAAA	1207	DUX4c	1858	GGGGTCCCCAGTTCGCCGGGGCGCGTGGGAACCCCAAGCCGGGGCAGCT	1907
DUX4	2999	GCGGACCCCGCTACCCGGATCCAGACCCCGCTGCTCCTCCGAGCCTTTG	3048	DUX4	3699	CCACCTCCCCAGCCCGCGCCCGGACGCCTCCGCCTCCGCGGGCAGGG	3748
DUX4c	1208	GCGGACCCCGCTACCCGGATCCAGACCCCGCTGCTCCTCCGAGCCTTTG	1257	DUX4c	1908	CCACCTCCCCAGCCCGCGCCCGGACGCCTCCGC-----GGCAAGC	1949
DUX4	3049	AGAAGGATCGCTTTCAGGCATCGCCCGCGGAGGAGCTGGCCAGAGAG	3098	DUX4	3749	GCAGATGCAAGGCATCCCGCGCCCTCCAGGCCTCCAGGAGCCGGCGC	3798
DUX4c	1258	AGAAGGATCGCTTTCAGGCATCGCCCGCGGAGGAGCTGGCCAGAGAG	1307	DUX4c	1950	ACAGATGCCAGGCATCCAGGCCTCCCAACCGCTCCAGGAGCCGGGGC	1998
DUX4	3099	ACGGGCTCCCGGATCCAGGATTCAGATCTCGTTTTCAGAATCGAAGGGC	3148	DUX4	3799	CCTGGTCTGCATCCCTCGCGCTGCTGCTGGATGAGCTCCTGGCGAGC	3848
DUX4c	1308	ACGGGCTCCCGGATCCAGGATTCAGATCTCGTTTTCAGAATCGAAGGGC	1357	DUX4c	1999	GCTCGTCTACAGTACCTCCAGCCTGTTA---TATGAGCTCTGACA	2045
DUX4	3149	CAGGCACCCGGGACAGGGTGGCAGGGCCCGCGCAGGCAGGCAGCGCCTGT	3198	DUX4	3849	CCGGAGTTTCTGCAGCAGGGCCAACTCTCCTAGAAACGGAGGCCCGGGG	3898
DUX4c	1358	CAGGCACCCGGGACAGGGTGGCAGGGCCCGCGCAGGCAGGCAGGCAGCGCCTGT	1407	DUX4c	2046	CCAGAGTTTTCAGCAAAGGCACGACCTTCTCCTAGATCCGGCGCCACTGGG	2095
DUX4	3199	GCAGCGGGCCCCCGGGGGTTCACCTTGCTCCCTCGTGGGTGCCTTC	3248	DUX4	3899	GGAGCTGGAGGCTCGGAAGAGGCCCGCTCGTGGAAAGCACCCTCAGCG	3948
DUX4c	1408	GCAGCGGGCCCCCGGGGGTTCACCTTGCTCCCTCGTGGGTGCCTTC	1457	DUX4c	2096	GGAGCTGAAGGACGTGGAAGAGCCCGCTCGTGGAAACCACTCCTCAGCG	2145
DUX4	3249	GCCCACACGGCGCTGGGGAACGGGGCTTCCCGCACCCACAGTGCCTTG	3298	DUX4	3949	AGGAAGAATACCGGGCTCTGCTGGAGGAGCTTACGACGCGGGGTGGGA	3998
DUX4c	1458	GCCCACACGGCGCTGGGGAACGGGGCTTCCCGCACCCACAGTGCCTTG	1507	DUX4c	2146	AGGAAGAACACCGGGCTCTGCTGGAGGAGAGGTTGGAGCGGGTGGGG	2195

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