

DO 1911 Alu_1 (presence allele):

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5'  GGGGTTTGGATTGTGTATTATTTAGGGTAAGGAATATGTGCTGCTTTAGCAAATGAACTTGAAAATCTTTTATAGGGCCGGGCGCGGTGGCTCACGCCTGTAATCCCAGCACTTTGGGAGGCCGAGGCGGGCGGATCACGAGGTCAGGAGATCGAGACCATCCCGGCTAA
|
|
|
5'  AACGGTGAAACCCCGTCTCTACTAAAAATACAAAAAATTAGCCGGGCGTAGTGGCGGGCGCCTGTAGTCCCAGCTACTTTGGGAGGCTGAGGCAGGAGAATGGGGTGAACCCGGGAGGCCGAGCTTGCAGTGAGCCGAGATTGCGCCACTGCCTCCAGCCTGGGGACAG
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|
5'  AGCGAGACTCCGCTCTCAAAAAAAAAAAAAAAAAAGAAAAATCTTTTATAAAGTCTGGAGTCAGGACTGGC
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DO 3750 Alu_1 (presence allele):

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5'  GGGGTTTGGATTGTGTATTATTTAGGGTAAGGAATATGTGCTGCTTTAGCAAATGAACTTGAAAATCTTTTATAGGGCCGGGCGCGGTGGCTCACGCCTGTAATCCCAGCACTTTGGGAGGCCGAGGCGGGCGGATCACGAGGTCAGGAGATCGAGACCATCCCGGCTAA
|
|
|
5'  AACGGTGAAACCCCGTCTCTACTAAAAATACAAAAAATTAGCCGGGCGTAGTGGCGGGCGCCTGTAGTCCCAGCTACTTTGGGAGGCTGAGGCAGGAGAATGGGGTGAACCCGGGAGGCCGAGCTTGCAGTGAGCCGAGATTGCGCCACTGCCTCCAGCCTGGGGACAG
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|
5'  AGCGAGACTCCGCTCTCAAAAAAAAAAAAAAAAAAGAAAAATCTTTTATAAAGTCTGGAGTCAGGACTGGC
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DO 3756 Alu_17 (presence allele):

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5'  TCTGTGTTCTTTGAATGTGTATTACTCTTtActTGACAAATTAATAGACCTTTAAAAATTAAGGTCAGCCGGGCGAGGTGGCTCACGCCTGTAATCCCAGCACTTTGGGAGGCCGAGGCGGGCGGATCACGAGGTCAGGAGATCGAGACCATCCCGGCTAAAATGGTGAAA
|
|
|
5'  CCCCCTCTCTACTAAAAATACAAAAAATTAGCCGGGAGTAGTGGCGGGCGCCTGTAGTCCCAGCTACTTTGGGAGGCTGAGGCAGGAGAATGGCGTGAACCCGGGAGGCCGAGCTTGCATGAGCCAAGATCCCGCACTGCACTCCAGCCTGGGGCAGACAGCGAGACTCC
|
|
|
5'  TCTCAAAAAAAAAAAAAAAAAAAAAAAAAAATTAAGGTCCTTCCTCACTAATTTTTTTTATAGTGCAGGAATGGTTTTTATAACATAGTGAATGTTAAACAATTGAAAAGGAAAGTTACAGCTTTACATTC
|
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DO 1911 Alu_22 (presence allele, amplification with internal Alu primer):

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5'  CGGTTGGKTTCAATGTCTCTTAAAAATAGCAGGATAATTTTTTTACSTGATTCATAAAATAAATCAAATTGAAGGCTGGGCGCGGTGGSTCACGCKGTAATCCCAGCACTTTGGGAGGCCGAGGCGGGCGGATCACGGGTCAGGAGATCGAGRCCATCCCGGC
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DO 3750 Alu_22 (presence allele, amplification with internal Alu primer):

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5'  CGGTTGGTTTCAATGTCTCTTAAAAATAGCATGATAATTTTTTTACCTAATTCATAAAATAAATCAAATTGAAGGCTGGGCGCGGTGGCTCACGCCTGTAATCCCAGCACTTTGGGAGGCCGAGGCGGGCGGATCACGAGGTCAGGAGATCGAGACCATCCCGGC
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