< ► 2 6 + 127.0.0.1:4568-C Lecteur 0 Interactive rCGH Viewer Interactive rCGH Viewer CGH profile Genes table CGH profile Genes table Gene symbol Gene symbol CytoScan.Example CytoScan.Example Gain threshold: 0.5, Loss threshold: -0.5 Show chromosome Gain threshold: 0.5 Loss threshold: -0.5 Show chromosome Show 25 # entries Search: seaLenath(kb) Recenter profile Recenter profile uncharacterized LOC100506677 AA06 17q12 10050667 3.381 3.97 AARSD1 alanyl-tRNA synthetase domain 13.97 17q21.31 80755 3.381 containing 1 Rescale max(y) Rescale max(v) apoptosis antagonizing transcription 17 17q12 26574 3.381 19 108.00 ABCC3 ATP-binding cassette, sub-family C 17 17q22 8714 3.381 19 56.84 (CFTR/MRP), member 3 Rescale min(v) Rescale min(v) ABHD15 abhydrolase domain containing 15 17 17q11.2 116236 3.381 6.35 Genomic position (bp) ABI3 ABI family, member 3 17q21.3 51225 3.381 13.00 Gain threshold (Log2ratio) Gain threshold (Log2ratio) ACACA acetyl-CoA carboxylase alpha 17q21 3.381 324.98 ACBD4 acvi-CoA binding domain containing 17 17g21.31 11.58 79777 3.381 The state of the s Loss threshold (Log2ratio) Loss threshold (Log2ratio) -0.5

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