

SAAA\_E2F1DP2\_01, SGCGSSAAA\_E2F1DP2\_01

GACTGTT\_MIR132, GACTGTT\_MIR132  
KCCGNSWTTT\_UNKNOWN, KCCGNSWTTT\_UNKNOWN  
RBM15\_TARGET\_GENES, RBM15\_TARGET\_GENES  
TGTGTGA\_MIR377, TGTGTGA\_MIR377  
AAAGGAT\_MIR501, AAAGGAT\_MIR501  
ATGCAGT\_MIR217, ATGCAGT\_MIR217  
GKCGCNNNNNNNTGAYG\_UNKNOWN, GKCGCNNNNNNNTGAYG\_UNKNOWN  
PBX1\_02, PBX1\_02  
PR\_02, PR\_02  
ACAWNRRNSRCGG\_UNKNOWN, ACAWNRRNSRCGG\_UNKNOWN  
EGR2\_01, EGR2\_01  
MIR1197, MIR1197  
RRC CGTTA\_UNKNOWN, RRC CGTTA\_UNKNOWN  
KMCATNNWGGA\_UNKNOWN, KMCATNNWGGA\_UNKNOWN  
AP2REP\_01, AP2REP\_01  
MIR33A\_5P\_MIR33B\_5P, MIR33A\_5P\_MIR33B\_5P  
E2F\_01, E2F\_01  
MIR135A\_2\_3P, MIR135A\_2\_3P  
KTGGYRSGAA\_UNKNOWN, KTGGYRSGAA\_UNKNOWN  
PAX5\_01, PAX5\_01  
ATGGYGGA\_UNKNOWN, ATGGYGGA\_UNKNOWN  
FOXQ1\_TARGET\_GENES, FOXQ1\_TARGET\_GENES  
MIR4724\_3P, MIR4724\_3P  
TAANNYSGCG\_UNKNOWN, TAANNYSGCG\_UNKNOWN  
MIR6792\_3P, MIR6792\_3P  
GAANYNYGACNY\_UNKNOWN, GAANYNYGACNY\_UNKNOWN  
CTCCAAG\_MIR432, CTCCAAG\_MIR432  
GCGSCMNTTT\_UNKNOWN, GCGSCMNTTT\_UNKNOWN  
DR3\_Q4, DR3\_Q4  
MIR4721, MIR4721  
WYAAANNRNNNGCG\_UNKNOWN, WYAAANNRNNNGCG\_UNKNOWN  
MIR4691\_5P, MIR4691\_5P  
MIR649, MIR649  
MIR5693, MIR5693  
AGGGCAG\_MIR18A, AGGGCAG\_MIR18A  
ATAACCT\_MIR154, ATAACCT\_MIR154  
ATF6\_01, ATF6\_01  
MIR4438, MIR4438  
YTAATTAA\_LHX3\_01, YTAATTAA\_LHX3\_01  
TTGCWCAAY\_CEBPB\_02, TTGCWCAAY\_CEBPB\_02  
YTAAYNGCT\_UNKNOWN, YTAAYNGCT\_UNKNOWN  
STAT1\_01, STAT1\_01  
MIR532\_3P, MIR532\_3P  
PR\_01, PR\_01  
LXR\_Q3, LXR\_Q3  
MIR6868\_5P, MIR6868\_5P  
NCX\_01, NCX\_01  
AATGGAG\_MIR136, AATGGAG\_MIR136  
NKX22\_01, NKX22\_01  
CDP\_02, CDP\_02  
MIR6816\_3P, MIR6816\_3P  
NRSF\_01, NRSF\_01  
GGC NNMSMYNTTG\_UNKNOWN, GGC NNMSMYNTTG\_UNKNOWN  
AGGGCCA\_MIR328, AGGGCCA\_MIR328  
GTCNYYATGR\_UNKNOWN, GTCNYYATGR\_UNKNOWN  
MIR4661\_5P, MIR4661\_5P  
RYTGCNWTGGNR\_UNKNOWN, RYTGCNWTGGNR\_UNKNOWN  
MIR382\_5P, MIR382\_5P  
MIR5195\_5P, MIR5195\_5P  
MIR320E, MIR320E  
MIR3675\_5P, MIR3675\_5P  
CDPCR1\_01, CDPCR1\_01  
AAANWWTGC\_UNKNOWN, AAANWWTGC\_UNKNOWN  
MYAATNNNNNNNGGC\_UNKNOWN, MYAATNNNNNNNGGC\_UNKNOWN  
CCAATNNSNNNGCG\_UNKNOWN, CCAATNNSNNNGCG\_UNKNOWN  
ATCMNTCCGY\_UNKNOWN, ATCMNTCCGY\_UNKNOWN  
MIR208B\_3P, MIR208B\_3P  
MIR490\_3P, MIR490\_3P  
TCTAGAG\_MIR517, TCTAGAG\_MIR517  
MIR3157\_3P, MIR3157\_3P  
MIR208A\_3P, MIR208A\_3P  
MIR484, MIR484  
PPARG\_01, PPARG\_01  
AACGGTT\_MIR451, AACGGTT\_MIR451  
MIR2114\_5P, MIR2114\_5P  
ZNF746\_TARGET\_GENES, ZNF746\_TARGET\_GENES  
YGACNNYACAR\_UNKNOWN, YGACNNYACAR\_UNKNOWN  
MIR4780, MIR4780  
PRMT5\_TARGET\_GENES, PRMT5\_TARGET\_GENES  
MIR194\_3P, MIR194\_3P  
ACATATC\_MIR190, ACATATC\_MIR190  
MIR6760\_3P, MIR6760\_3P  
AHRARNT\_01, AHRARNT\_01  
MIR4695\_5P, MIR4695\_5P  
ZNF41\_TARGET\_GENES, ZNF41\_TARGET\_GENES  
MIR7848\_3P, MIR7848\_3P  
SOX11\_TARGET\_GENES, SOX11\_TARGET\_GENES  
MIR6793\_3P, MIR6793\_3P  
CTCTAGA\_MIR526C\_MIR518F\_MIR526A, CTCTAGA\_MIR526C\_MIR518F\_MIR526A  
HTF\_01, HTF\_01  
MIR3115, MIR3115  
MIR4274, MIR4274  
SOX15\_TARGET\_GENES, SOX15\_TARGET\_GENES  
CATRRAGC\_UNKNOWN, CATRRAGC\_UNKNOWN  
MIR3198, MIR3198  
CCCACAT\_MIR2993P, CCCACAT\_MIR2993P  
GCTGAGT\_MIR5125P, GCTGAGT\_MIR5125P  
STAT3\_01, STAT3\_01  
MIR3147, MIR3147  
MIR6514\_3P, MIR6514\_3P  
AHR\_01, AHR\_01  
YRCCA KNNGNCGC\_UNKNOWN, YRCCA KNNGNCGC\_UNKNOWN  
MIR4513, MIR4513  
ZNF354A\_TARGET\_GENES, ZNF354A\_TARGET\_GENES  
MIR4681, MIR4681  
TFDP2\_TARGET\_GENES, TFDP2\_TARGET\_GENES  
MIR3177\_3P, MIR3177\_3P  
MIR370\_5P, MIR370\_5P  
ZNF211\_TARGET\_GENES, ZNF211\_TARGET\_GENES  
MIR4444, MIR4444  
MIR127\_3P, MIR127\_3P  
AGTTCTC\_MIR146A\_MIR146B, AGTTCTC\_MIR146A\_MIR146B  
MIR6880\_5P, MIR6880\_5P  
CAGNYGKNAAA\_UNKNOWN, CAGNYGKNAAA\_UNKNOWN  
MIR6747\_5P, MIR6747\_5P  
MIR1908\_5P, MIR1908\_5P  
MIR663A, MIR663A  
SKP2\_TARGET\_GENES, SKP2\_TARGET\_GENES  
PAX2\_01, PAX2\_01  
MIR3137, MIR3137  
LET\_7E\_3P, LET\_7E\_3P  
MIR602, MIR602  
MIR6780B\_3P, MIR6780B\_3P  
RYAAAKNNNNNNNTTGW\_UNKNOWN, RYAAAKNNNNNNNTTGW\_UNKNOWN  
MIR4258, MIR4258  
PAX8\_01, PAX8\_01