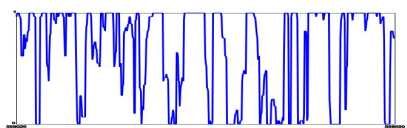
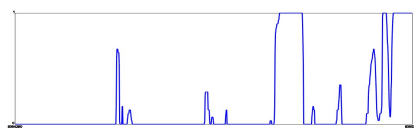


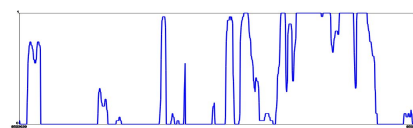
FOXC2(wt_vs_pm)_1_R_Se9



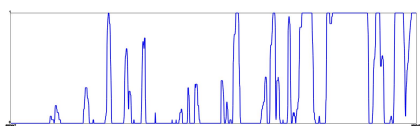
FOXC2(wt_vs_pm)_2



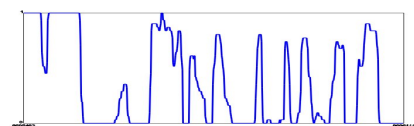
FOXC2(wt_vs_pm)_3



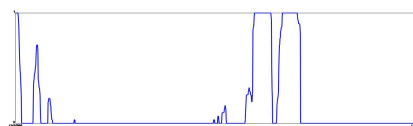
FOXC2(wt_vs_pm)_4



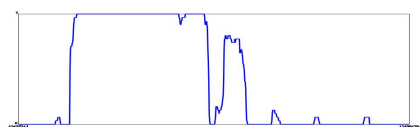
FOXC2(wt_vs_pm)_5



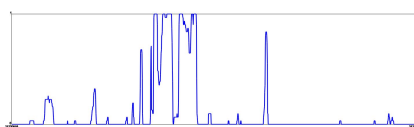
FOXC2(wt_vs_pm)_6



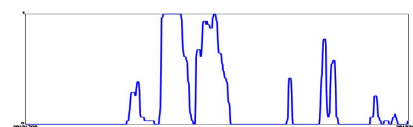
FOXC2(wt_vs_pm)_7



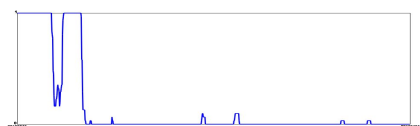
FOXC2(wt_vs_pm)_8



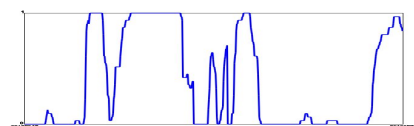
FOXC2(wt_vs_pm)_9



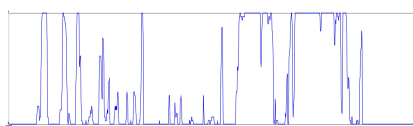
FOXC2(wt_vs_pm)_10



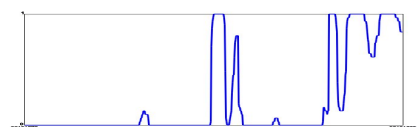
FOXC2(wt_vs_pm)_11



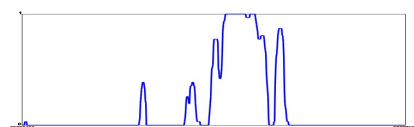
FOXC2(wt_vs_pm)_12



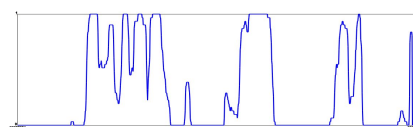
FOXC2(wt_vs_pm)_13



FOXC2(wt_vs_pm)_14



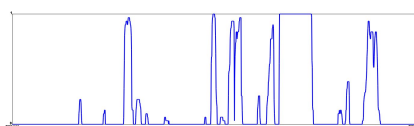
FOXC2(wt_vs_pm)_15



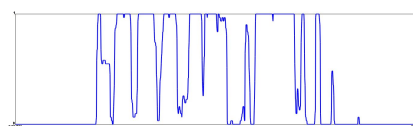
FOXC2(wt_vs_pm)_16



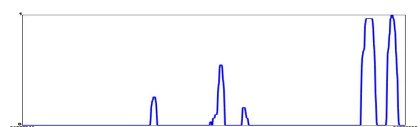
FOXC2(wt_vs_pm)_17



FOXC2(wt_vs_pm)_18



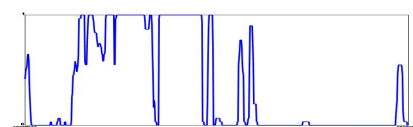
FOXC2(wt_vs_pm)_19



FOXC2(wt_vs_pm)_20



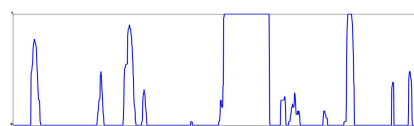
FOXC2(wt_vs_pm)_21



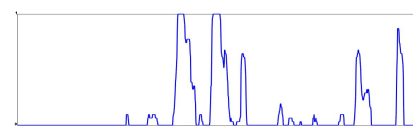
FOXC2(wt_vs_pm)_22



FOXC2(wt_vs_pm)_23



FOXC2(wt_vs_pm)_24



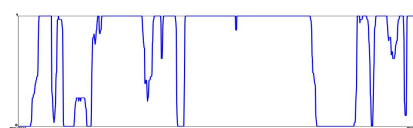
FOXC2(wt_vs_pm)_25



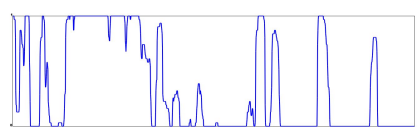
FOXC2(wt_vs_pm)_26



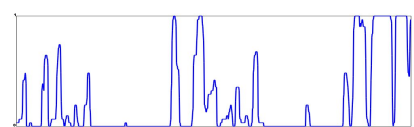
FOXC2(wt_vs_pm)_27



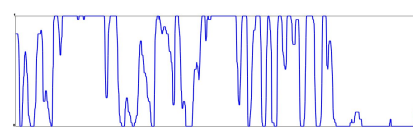
FOXC2(wt_vs_pm)_28



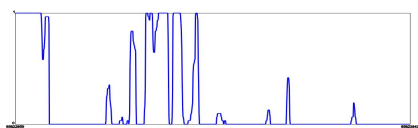
FOXC2(wt_vs_pm)_29



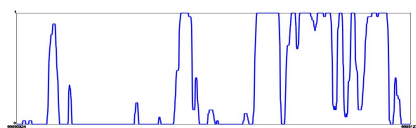
FOXC2(wt_vs_pm)_30



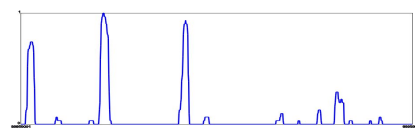
FOXC2(wt_vs_pm)_31



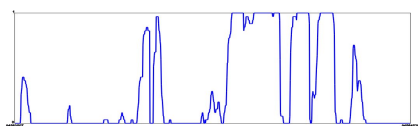
FOXC2(wt_vs_pm)_32



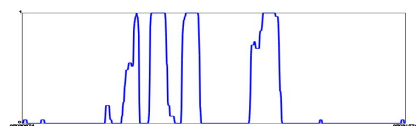
FOXC2(wt_vs_pm)_33



FOXC2(wt_vs_pm)_34



FOXC2(wt_vs_pm)_35



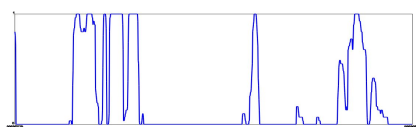
FOXC2(wt_vs_pm)_36



FOXC2(wt_vs_pm)_37



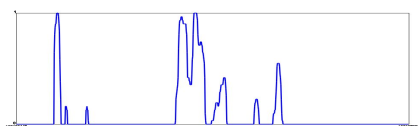
FOXC2(wt_vs_pm)_38



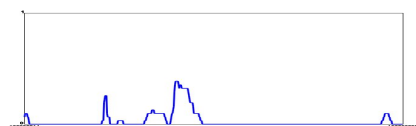
FOXC2(wt_vs_pm)_39



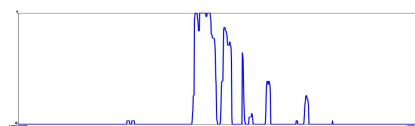
FOXC2(wt_vs_pm)_40



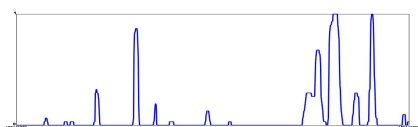
FOXC2(wt_vs_pm)_41



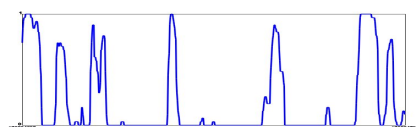
FOXC2(wt_vs_pm)_42



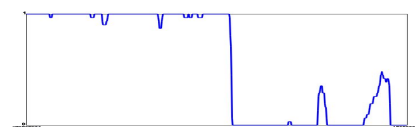
FOXC2(wt_vs_pm)_43



FOXC2(wt_vs_pm)_44



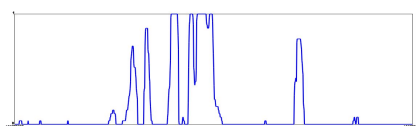
FOXC2(wt_vs_pm)_45



FOXC2(wt_vs_pm)_46



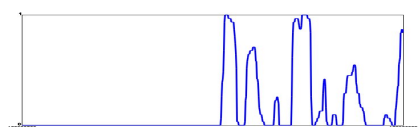
FOXC2(wt_vs_pm)_47



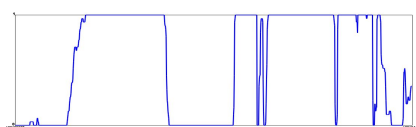
FOXC2(wt_vs_pm)_48



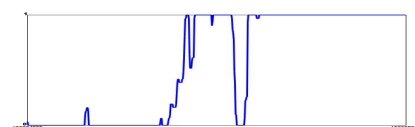
FOXC2(wt_vs_pm)_49



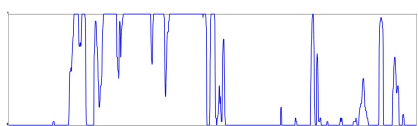
FOXC2(wt_vs_pm)_50



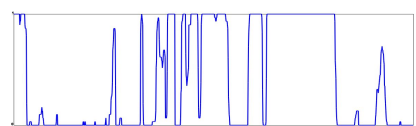
FOXC2(wt_vs_pm)_51



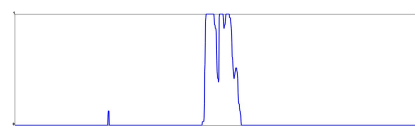
FOXC2(wt_vs_pm)_52



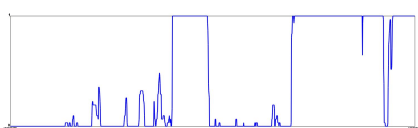
FOXC2(wt_vs_pm)_53



FOXC2(wt_vs_pm)_54



FOXC2(wt_vs_pm)_55



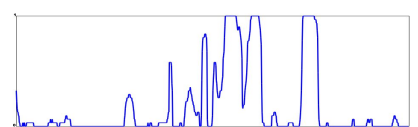
FOXC2(wt_vs_pm)_56



FOXC2(wt_vs_pm)_57_R



FOXC2(wt_vs_pm)_58



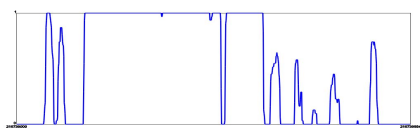
FOXC2(wt_vs_pm)_59



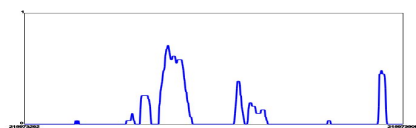
FOXC2(wt_vs_pm)_60



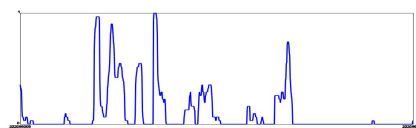
FOXC2(wt_vs_pm)_61



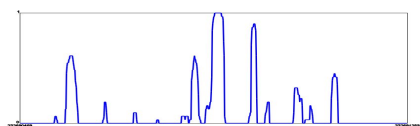
FOXC2(wt_vs_pm)_62



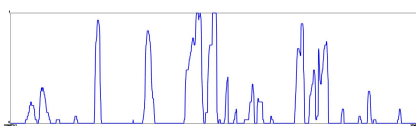
FOXC2(wt_vs_pm)_63



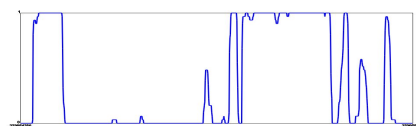
FOXC2(wt_vs_pm)_64



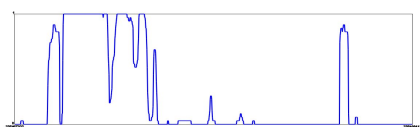
FOXC2(wt_vs_pm)_65



FOXC2(wt_vs_pm)_66



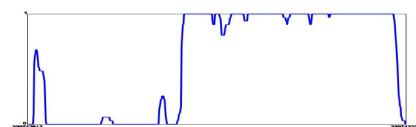
FOXC2(wt_vs_pm)_67



FOXC2(wt_vs_pm)_68



FOXC2(wt_vs_pm)_69



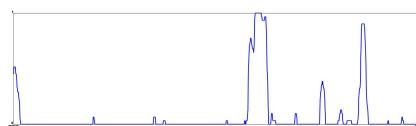
FOXC2(wt_vs_pm)_70



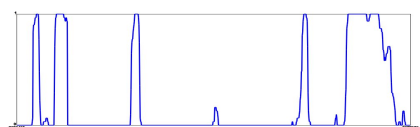
FOXC2(wt_vs_pm)_71



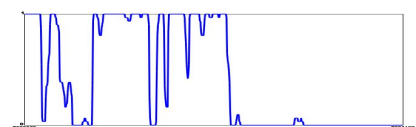
FOXC2(wt_vs_pm)_72



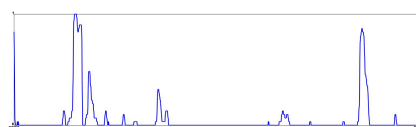
FOXC2(wt_vs_pm)_73



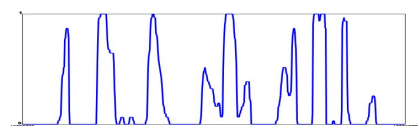
FOXC2(wt_vs_pm)_74



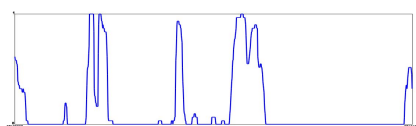
FOXC2(wt_vs_pm)_75



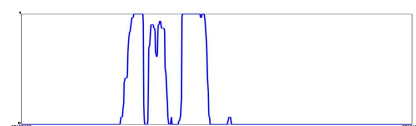
FOXC2(wt_vs_pm)_76



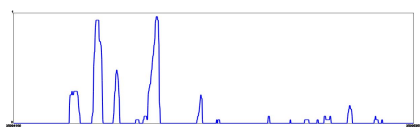
FOXC2(wt_vs_pm)_77



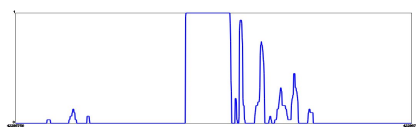
FOXC2(wt_vs_pm)_78



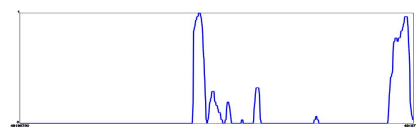
FOXC2(wt_vs_pm)_79



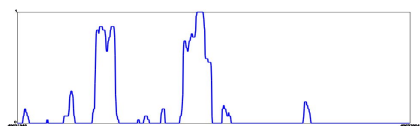
FOXC2(wt_vs_pm)_80



FOXC2(wt_vs_pm)_81



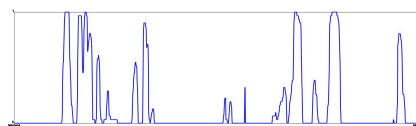
FOXC2(wt_vs_pm)_82



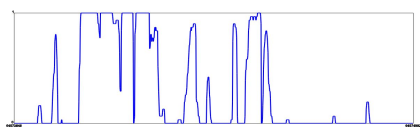
FOXC2(wt_vs_pm)_83



FOXC2(wt_vs_pm)_84



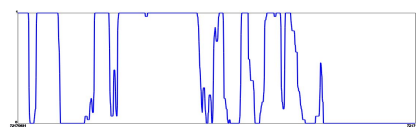
FOXC2(wt_vs_pm)_85



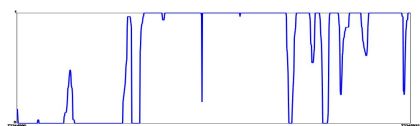
FOXC2(wt_vs_pm)_86



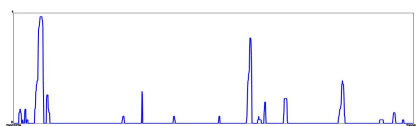
FOXC2(wt_vs_pm)_87



FOXC2(wt_vs_pm)_88



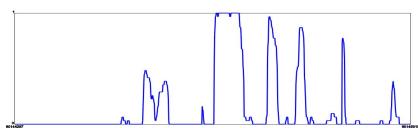
FOXC2(wt_vs_pm)_89



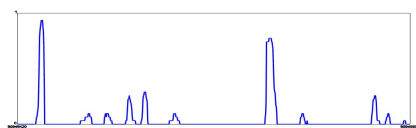
FOXC2(wt_vs_pm)_90



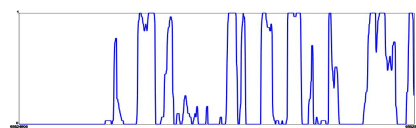
FOXC2(wt_vs_pm)_91



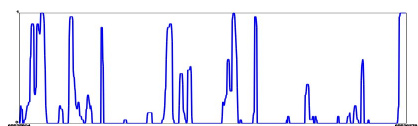
FOXC2(wt_vs_pm)_92



FOXC2(wt_vs_pm)_93



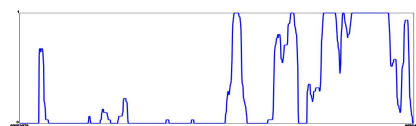
FOXC2(wt_vs_pm)_94



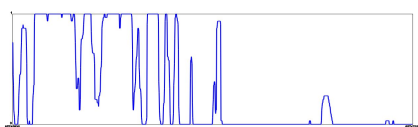
FOXC2(wt_vs_pm)_95



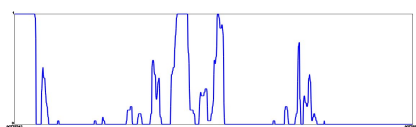
FOXC2(wt_vs_pm)_96



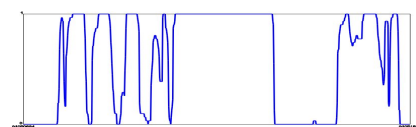
FOXC2(wt_vs_pm)_97



FOXC2(wt_vs_pm)_98



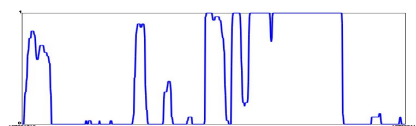
FOXC2(wt_vs_pm)_99



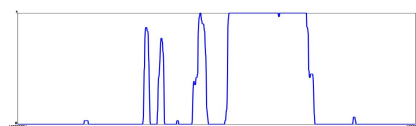
FOXC2(wt_vs_pm)_100



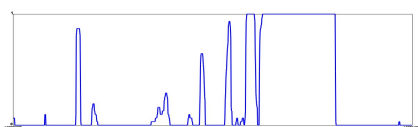
FOXC2(wt_vs_pm)_101



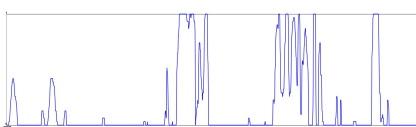
FOXC2(wt_vs_pm)_102



FOXC2(wt_vs_pm)_103



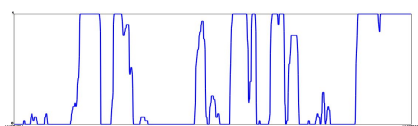
FOXC2(wt_vs_pm)_104



FOXC2(wt_vs_pm)_105



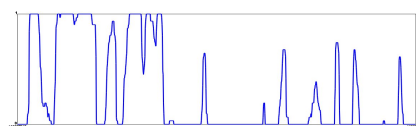
FOXC2(wt_vs_pm)_106



FOXC2(wt_vs_pm)_107



FOXC2(wt_vs_pm)_108



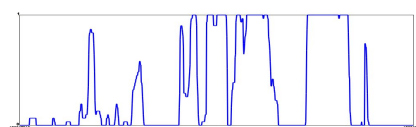
FOXC2(wt_vs_pm)_109



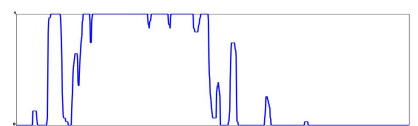
FOXC2(wt_vs_pm)_110



FOXC2(wt_vs_pm)_111



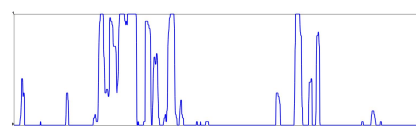
FOXC2(wt_vs_pm)_112



FOXC2(wt_vs_pm)_113



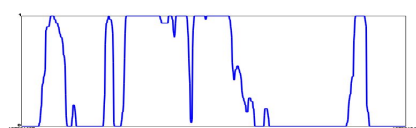
FOXC2(wt_vs_pm)_114



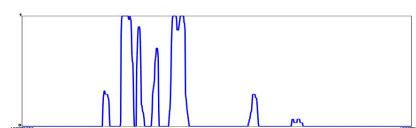
FOXC2(wt_vs_pm)_115



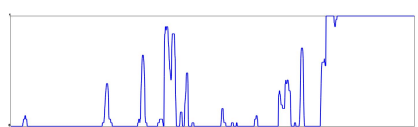
FOXC2(wt_vs_pm)_116



FOXC2(wt_vs_pm)_117



FOXC2(wt_vs_pm)_118



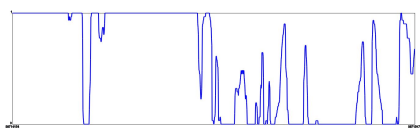
FOXC2(wt_vs_pm)_119



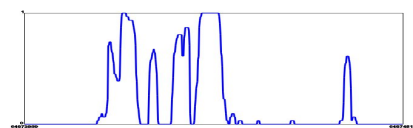
FOXC2(wt_vs_pm)_120



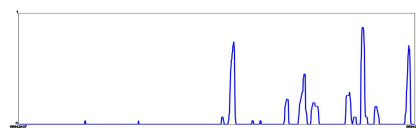
FOXC2(wt_vs_pm)_151



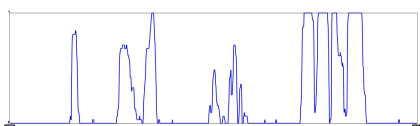
FOXC2(wt_vs_pm)_152



FOXC2(wt_vs_pm)_153



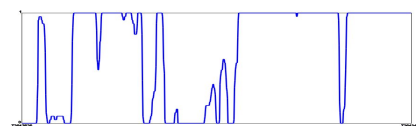
FOXC2(wt_vs_pm)_154



FOXC2(wt_vs_pm)_155



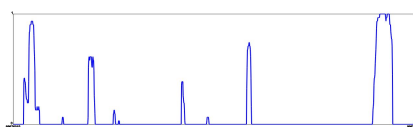
FOXC2(wt_vs_pm)_156



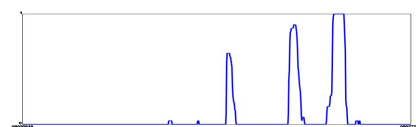
FOXC2(wt_vs_pm)_157_R_Se3



FOXC2(wt_vs_pm)_158



FOXC2(wt_vs_pm)_159_R_Si_Se3



FOXC2(wt_vs_pm)_160_R_Si_Se3



FOXC2(wt_vs_pm)_161_R_Si_Se3



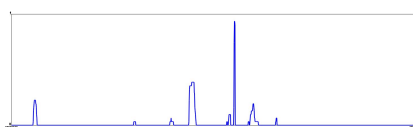
FOXC2(wt_vs_pm)_162_R_Si_Se2



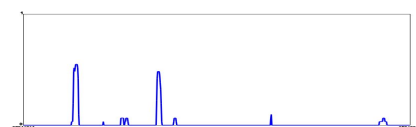
FOXC2(wt_vs_pm)_163_R_Si_Se2



FOXC2(wt_vs_pm)_164_R_Si_Se2



FOXC2(wt_vs_pm)_165_R_Si_Se2



FOXC2(wt_vs_pm)_166_R_Si_Se2



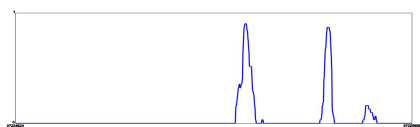
FOXC2(wt_vs_pm)_167_R_Si_Se2



FOXC2(wt_vs_pm)_168_R_Si_Se3



FOXC2(wt_vs_pm)_169_R_Si_Se2



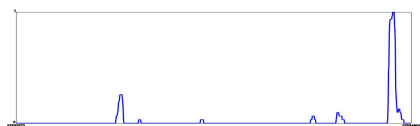
FOXC2(wt_vs_pm)_170_R_Si_Se2



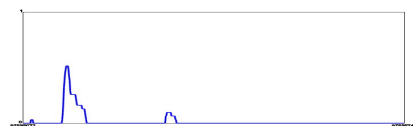
FOXC2(wt_vs_pm)_171_R_Si_Se2



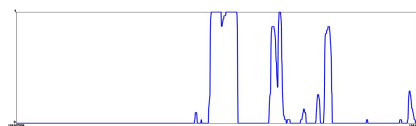
FOXC2(wt_vs_pm)_172_R_Si_Se2



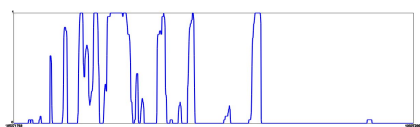
FOXC2(wt_vs_pm)_173_R_Si_Se2



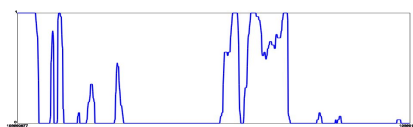
FOXC2(wt_vs_pm)_174



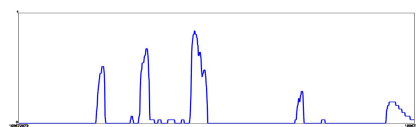
FOXC2(wt_vs_pm)_175



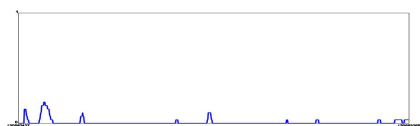
FOXC2(wt_vs_pm)_176_R_Se2



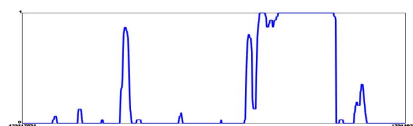
FOXC2(wt_vs_pm)_177



FOXC2(wt_vs_pm)_178



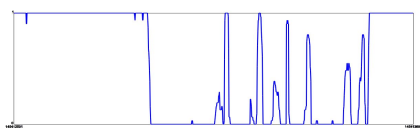
FOXC2(wt_vs_pm)_179



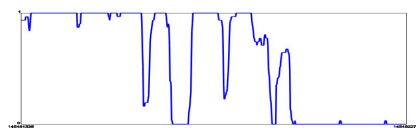
FOXC2(wt_vs_pm)_180



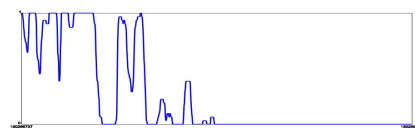
FOXC2(wt_vs_pm)_181



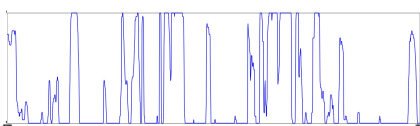
FOXC2(wt_vs_pm)_182



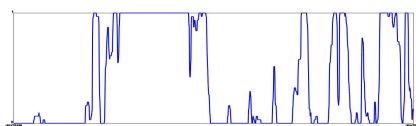
FOXC2(wt_vs_pm)_183



FOXC2(wt_vs_pm)_184



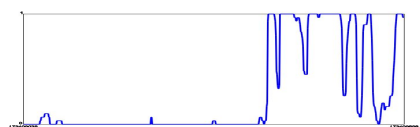
FOXC2(wt_vs_pm)_185



FOXC2(wt_vs_pm)_186_R



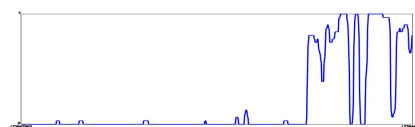
FOXC2(wt_vs_pm)_187



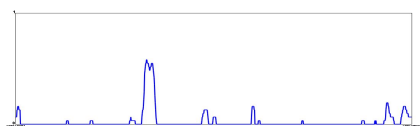
FOXC2(wt_vs_pm)_188



FOXC2(wt_vs_pm)_189



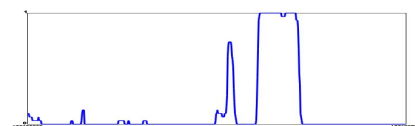
FOXC2(wt_vs_pm)_190



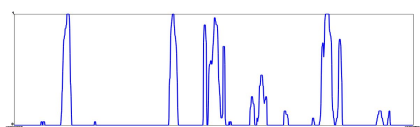
FOXC2(wt_vs_pm)_191_R



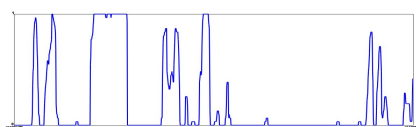
FOXC2(wt_vs_pm)_192



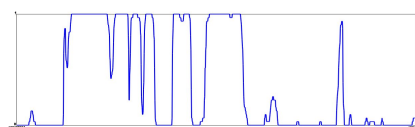
FOXC2(wt_vs_pm)_193



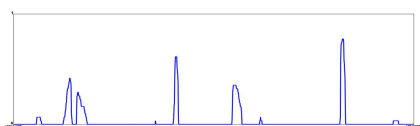
FOXC2(wt_vs_pm)_194



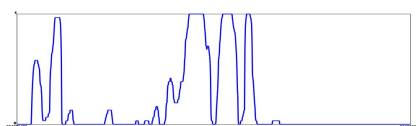
FOXC2(wt_vs_pm)_195



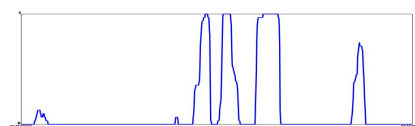
FOXC2(wt_vs_pm)_196



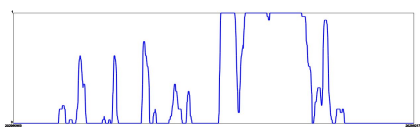
FOXC2(wt_vs_pm)_197



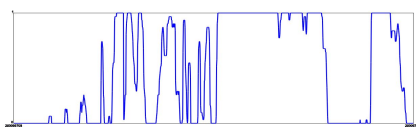
FOXC2(wt_vs_pm)_198



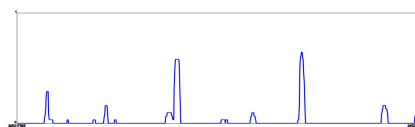
FOXC2(wt_vs_pm)_199



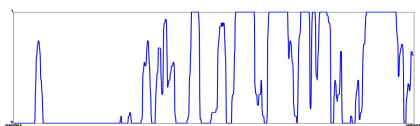
FOXC2(wt_vs_pm)_200



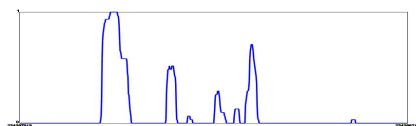
FOXC2(wt_vs_pm)_201



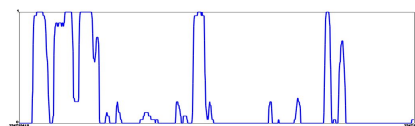
FOXC2(wt_vs_pm)_202



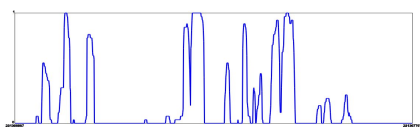
FOXC2(wt_vs_pm)_203



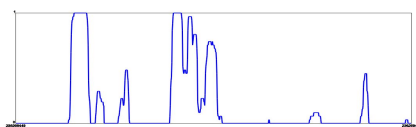
FOXC2(wt_vs_pm)_204



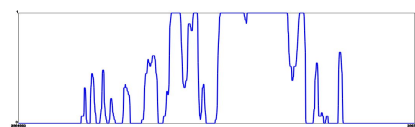
FOXC2(wt_vs_pm)_205



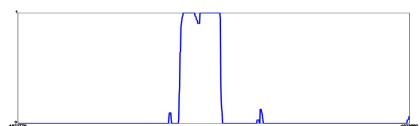
FOXC2(wt_vs_pm)_206



FOXC2(wt_vs_pm)_207



FOXC2(wt_vs_pm)_208



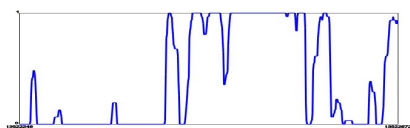
FOXC2(wt_vs_pm)_209



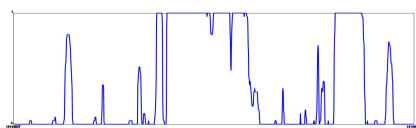
FOXC2(wt_vs_pm)_210



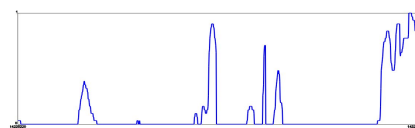
FOXC2(wt_vs_pm)_211



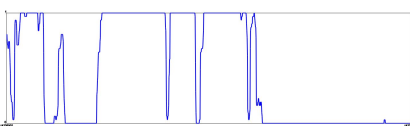
FOXC2(wt_vs_pm)_212



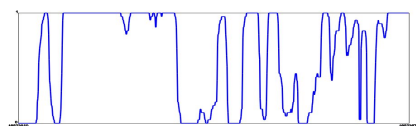
FOXC2(wt_vs_pm)_213



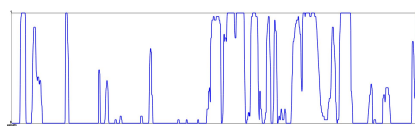
FOXC2(wt_vs_pm)_214



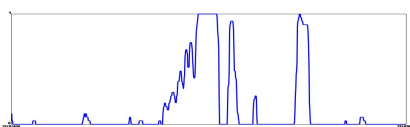
FOXC2(wt_vs_pm)_215



FOXC2(wt_vs_pm)_216



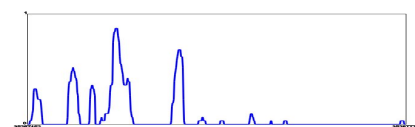
FOXC2(wt_vs_pm)_217



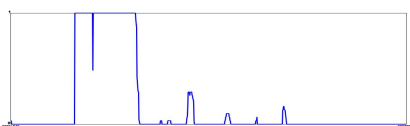
FOXC2(wt_vs_pm)_218



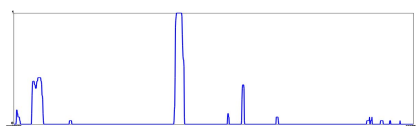
FOXC2(wt_vs_pm)_219



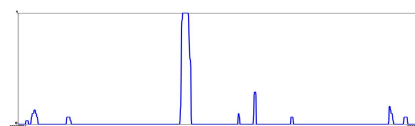
FOXC2(wt_vs_pm)_220



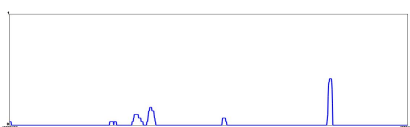
FOXC2(wt_vs_pm)_221_R_Se5



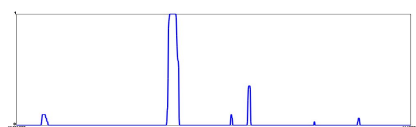
FOXC2(wt_vs_pm)_222_R_Se5



FOXC2(wt_vs_pm)_223_R_Se3



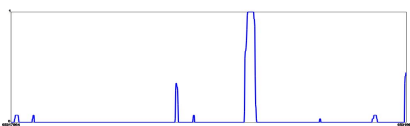
FOXC2(wt_vs_pm)_224_R_Se5



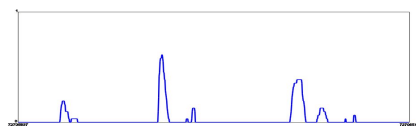
FOXC2(wt_vs_pm)_225_R_Se7



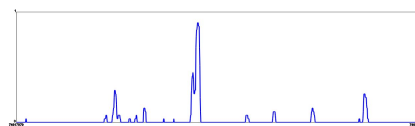
FOXC2(wt_vs_pm)_226_R_Se5



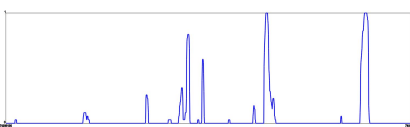
FOXC2(wt_vs_pm)_227



FOXC2(wt_vs_pm)_228



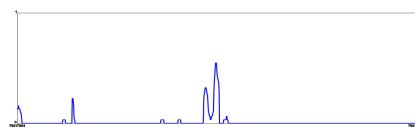
FOXC2(wt_vs_pm)_229



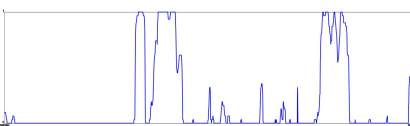
FOXC2(wt_vs_pm)_230



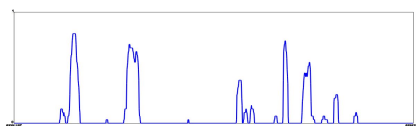
FOXC2(wt_vs_pm)_231



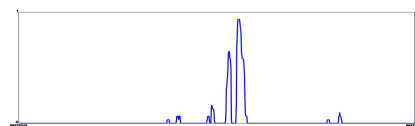
FOXC2(wt_vs_pm)_232



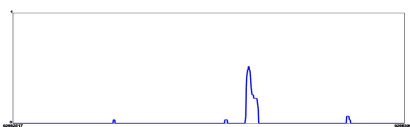
FOXC2(wt_vs_pm)_233



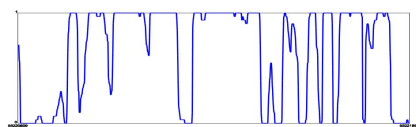
FOXC2(wt_vs_pm)_234



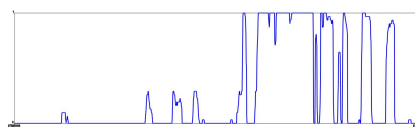
FOXC2(wt_vs_pm)_235



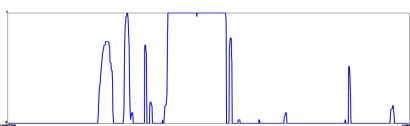
FOXC2(wt_vs_pm)_236



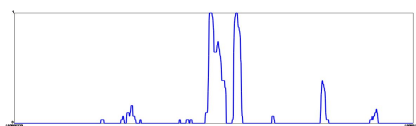
FOXC2(wt_vs_pm)_237



FOXC2(wt_vs_pm)_238



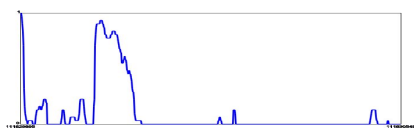
FOXC2(wt_vs_pm)_239



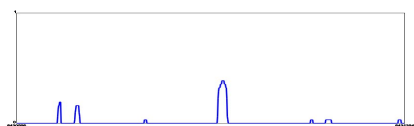
FOXC2(wt_vs_pm)_240



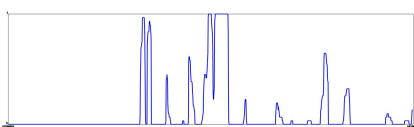
FOXC2(wt_vs_pm)_241



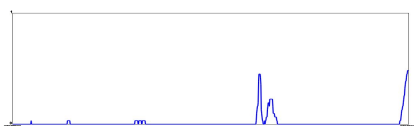
FOXC2(wt_vs_pm)_244



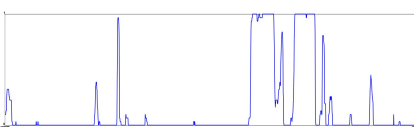
FOXC2(wt_vs_pm)_247



FOXC2(wt_vs_pm)_250



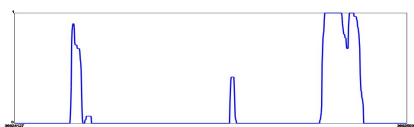
FOXC2(wt_vs_pm)_253



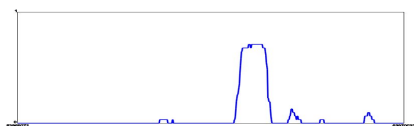
FOXC2(wt_vs_pm)_256



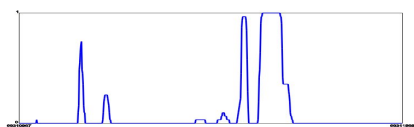
FOXC2(wt_vs_pm)_259



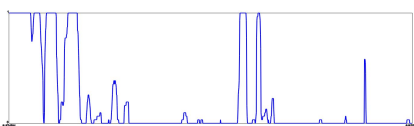
FOXC2(wt_vs_pm)_262



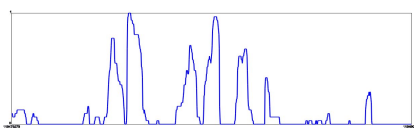
FOXC2(wt_vs_pm)_265



FOXC2(wt_vs_pm)_268



FOXC2(wt_vs_pm)_242



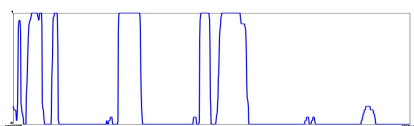
FOXC2(wt_vs_pm)_245



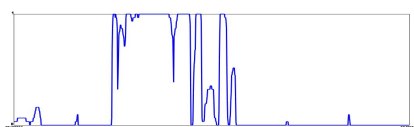
FOXC2(wt_vs_pm)_248



FOXC2(wt_vs_pm)_251



FOXC2(wt_vs_pm)_254



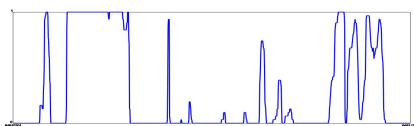
FOXC2(wt_vs_pm)_257_R_Se2



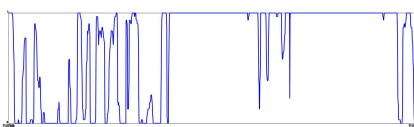
FOXC2(wt_vs_pm)_260



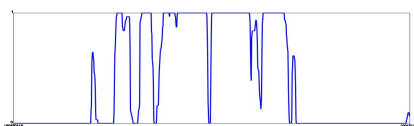
FOXC2(wt_vs_pm)_263



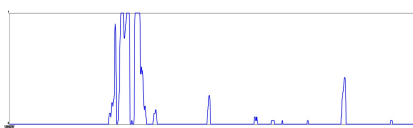
FOXC2(wt_vs_pm)_266



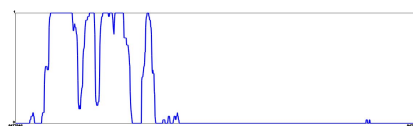
FOXC2(wt_vs_pm)_269



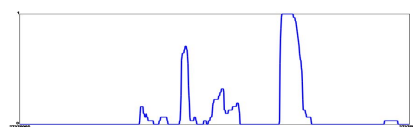
FOXC2(wt_vs_pm)_243



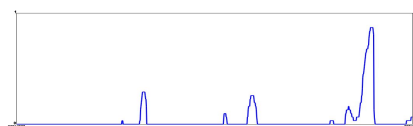
FOXC2(wt_vs_pm)_246



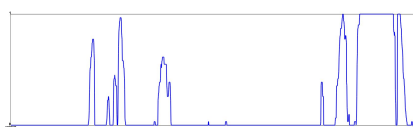
FOXC2(wt_vs_pm)_249



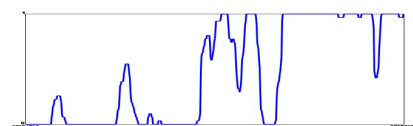
FOXC2(wt_vs_pm)_252



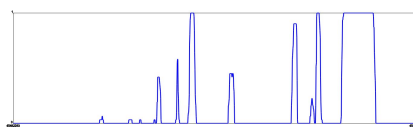
FOXC2(wt_vs_pm)_255



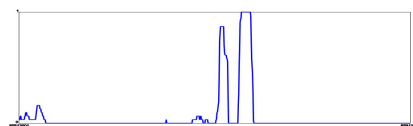
FOXC2(wt_vs_pm)_258



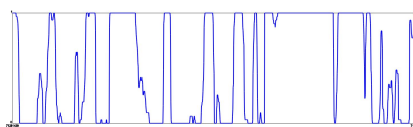
FOXC2(wt_vs_pm)_261



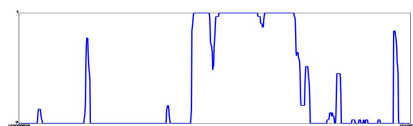
FOXC2(wt_vs_pm)_264



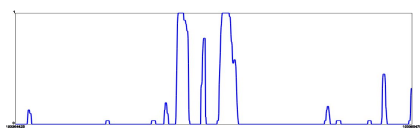
FOXC2(wt_vs_pm)_267



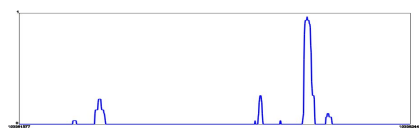
FOXC2(wt_vs_pm)_270



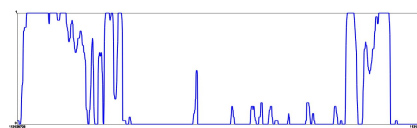
FOXC2(wt_vs_pm)_271



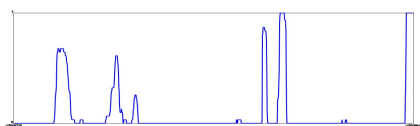
FOXC2(wt_vs_pm)_272



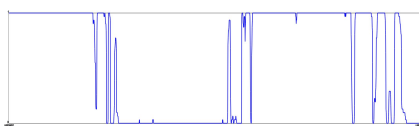
FOXC2(wt_vs_pm)_273



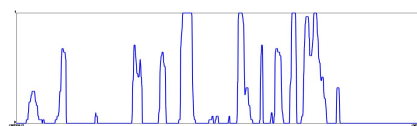
FOXC2(wt_vs_pm)_274



FOXC2(wt_vs_pm)_275



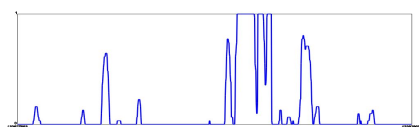
FOXC2(wt_vs_pm)_276



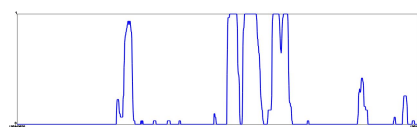
FOXC2(wt_vs_pm)_277



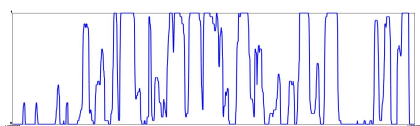
FOXC2(wt_vs_pm)_278



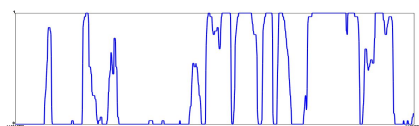
FOXC2(wt_vs_pm)_279



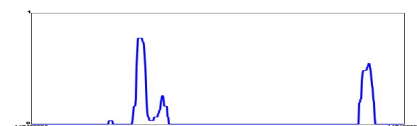
FOXC2(wt_vs_pm)_280



FOXC2(wt_vs_pm)_281



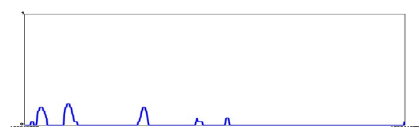
FOXC2(wt_vs_pm)_282



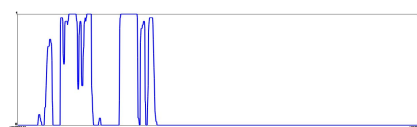
FOXC2(wt_vs_pm)_283



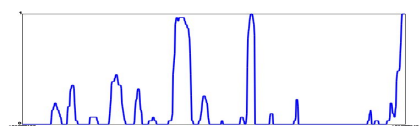
FOXC2(wt_vs_pm)_284



FOXC2(wt_vs_pm)_285



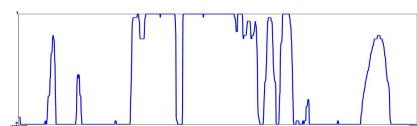
FOXC2(wt_vs_pm)_286



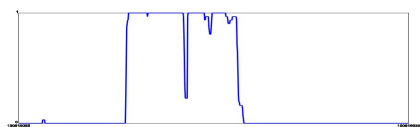
FOXC2(wt_vs_pm)_287



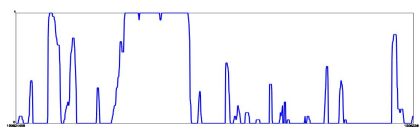
FOXC2(wt_vs_pm)_288



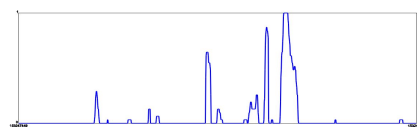
FOXC2(wt_vs_pm)_289



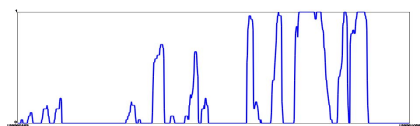
FOXC2(wt_vs_pm)_290



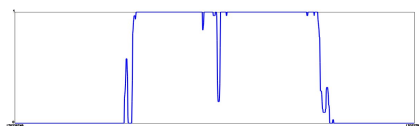
FOXC2(wt_vs_pm)_291



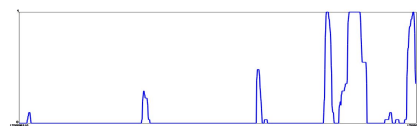
FOXC2(wt_vs_pm)_292



FOXC2(wt_vs_pm)_293



FOXC2(wt_vs_pm)_294



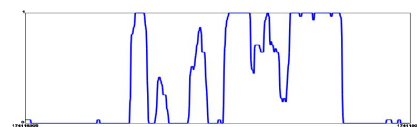
FOXC2(wt_vs_pm)_295



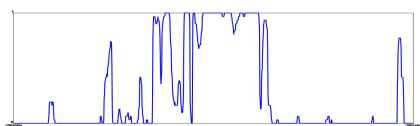
FOXC2(wt_vs_pm)_296



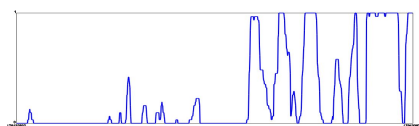
FOXC2(wt_vs_pm)_297



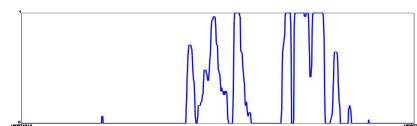
FOXC2(wt_vs_pm)_298



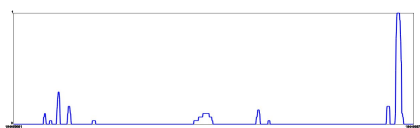
FOXC2(wt_vs_pm)_299



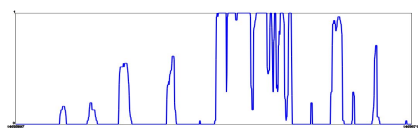
FOXC2(wt_vs_pm)_300



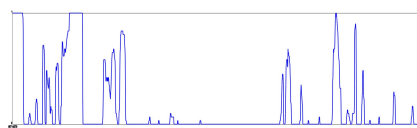
FOXC2(wt_vs_pm)_301



FOXC2(wt_vs_pm)_302



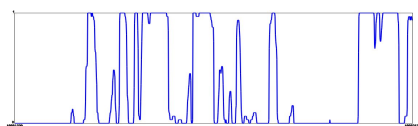
FOXC2(wt_vs_pm)_303



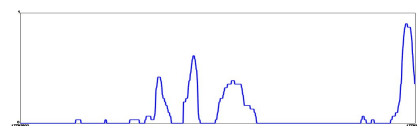
FOXC2(wt_vs_pm)_304



FOXC2(wt_vs_pm)_305



FOXC2(wt_vs_pm)_306



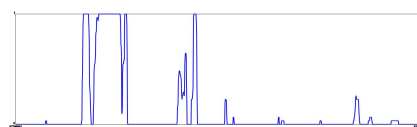
FOXC2(wt_vs_pm)_307



FOXC2(wt_vs_pm)_308



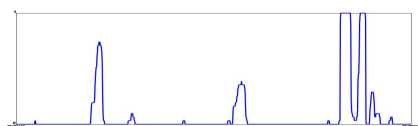
FOXC2(wt_vs_pm)_309



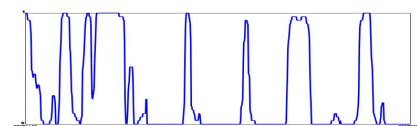
FOXC2(wt_vs_pm)_310



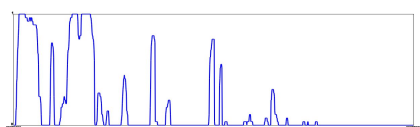
FOXC2(wt_vs_pm)_311



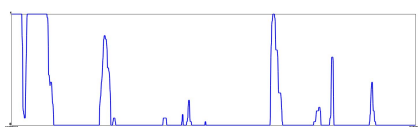
FOXC2(wt_vs_pm)_312



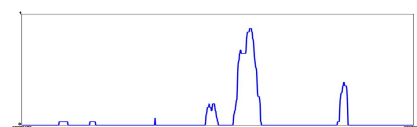
FOXC2(wt_vs_pm)_313



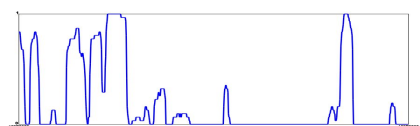
FOXC2(wt_vs_pm)_314



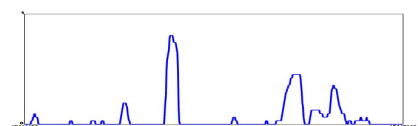
FOXC2(wt_vs_pm)_315



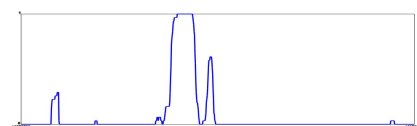
FOXC2(wt_vs_pm)_316



FOXC2(wt_vs_pm)_317



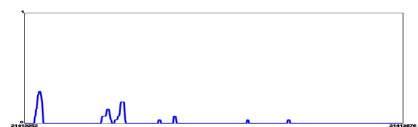
FOXC2(wt_vs_pm)_318



FOXC2(wt_vs_pm)_319



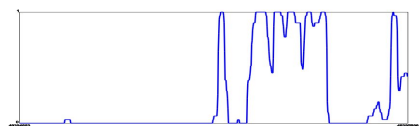
FOXC2(wt_vs_pm)_320



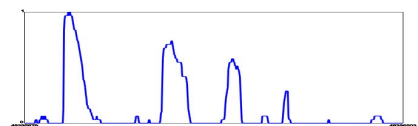
FOXC2(wt_vs_pm)_321



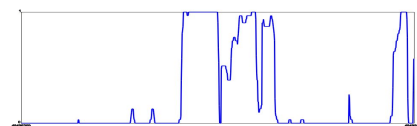
FOXC2(wt_vs_pm)_322



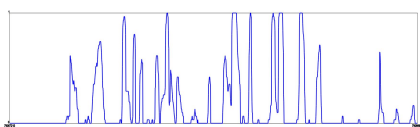
FOXC2(wt_vs_pm)_323



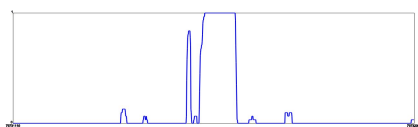
FOXC2(wt_vs_pm)_324



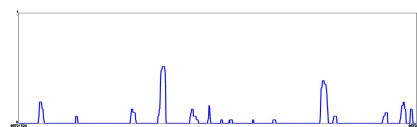
FOXC2(wt_vs_pm)_325



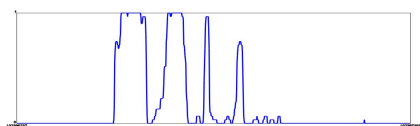
FOXC2(wt_vs_pm)_326



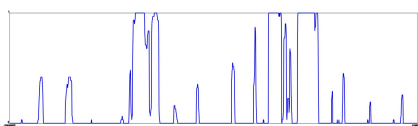
FOXC2(wt_vs_pm)_327



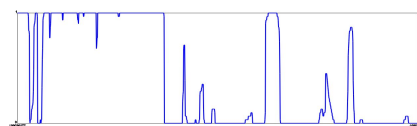
FOXC2(wt_vs_pm)_328



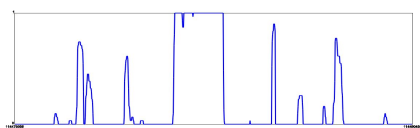
FOXC2(wt_vs_pm)_329



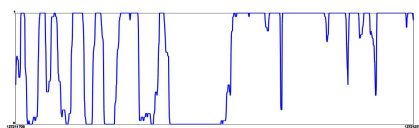
FOXC2(wt_vs_pm)_330



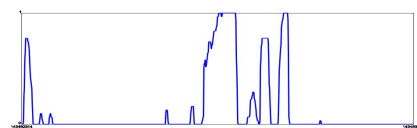
FOXC2(wt_vs_pm)_331



FOXC2(wt_vs_pm)_332



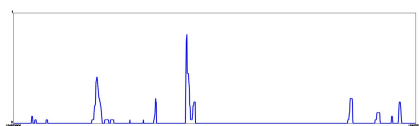
FOXC2(wt_vs_pm)_333



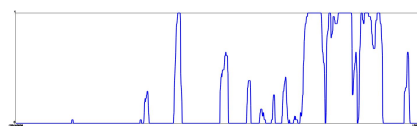
FOXC2(wt_vs_pm)_334



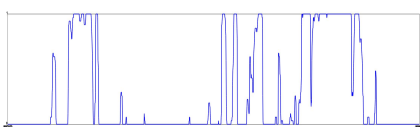
FOXC2(wt_vs_pm)_335



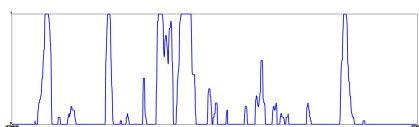
FOXC2(wt_vs_pm)_336



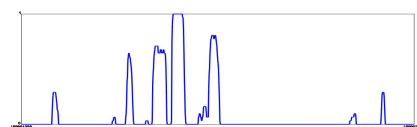
FOXC2(wt_vs_pm)_337



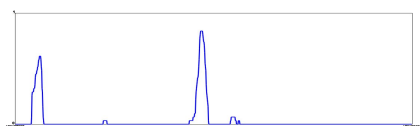
FOXC2(wt_vs_pm)_338



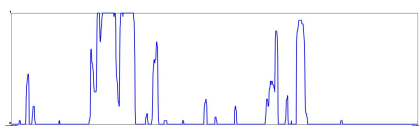
FOXC2(wt_vs_pm)_339



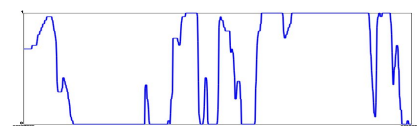
FOXC2(wt_vs_pm)_340



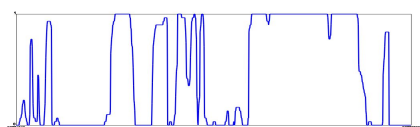
FOXC2(wt_vs_pm)_341



FOXC2(wt_vs_pm)_342



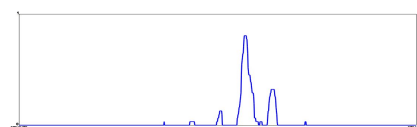
FOXC2(wt_vs_pm)_343



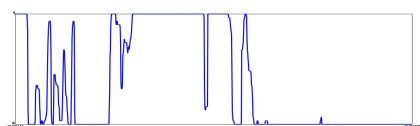
FOXC2(wt_vs_pm)_344



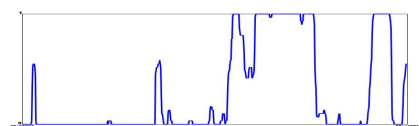
FOXC2(wt_vs_pm)_345



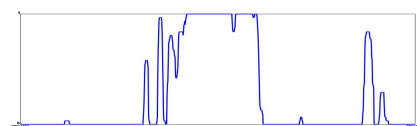
FOXC2(wt_vs_pm)_346



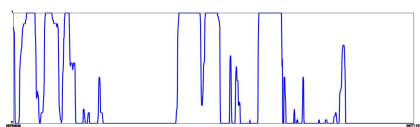
FOXC2(wt_vs_pm)_347



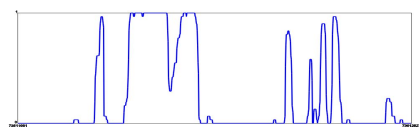
FOXC2(wt_vs_pm)_348



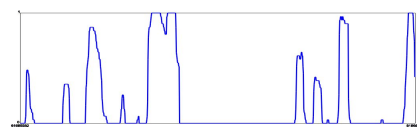
FOXC2(wt_vs_pm)_349



FOXC2(wt_vs_pm)_350



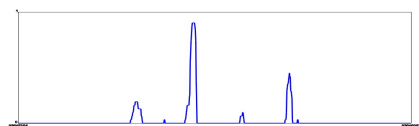
FOXC2(wt_vs_pm)_351



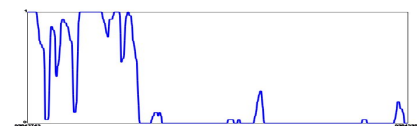
FOXC2(wt_vs_pm)_352



FOXC2(wt_vs_pm)_353



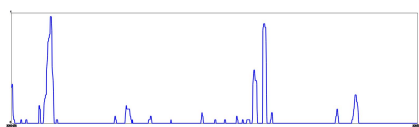
FOXC2(wt_vs_pm)_354



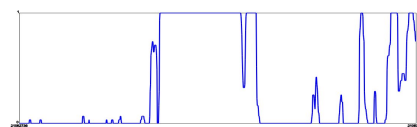
FOXC2(wt_vs_pm)_355



FOXC2(wt_vs_pm)_356



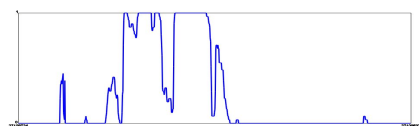
FOXC2(wt_vs_pm)_357



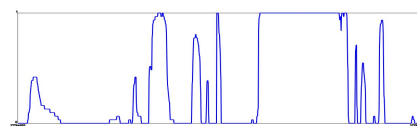
FOXC2(wt_vs_pm)_358



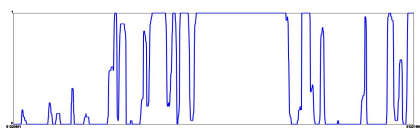
FOXC2(wt_vs_pm)_359



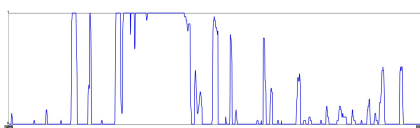
FOXC2(wt_vs_pm)_360



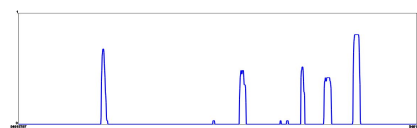
FOXC2(wt_vs_pm)_361



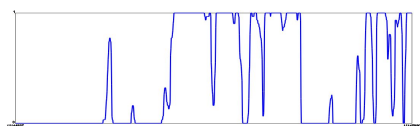
FOXC2(wt_vs_pm)_362



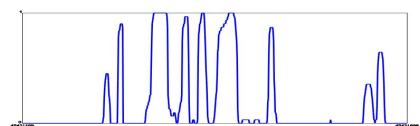
FOXC2(wt_vs_pm)_363



FOXC2(wt_vs_pm)_364



FOXC2(wt_vs_pm)_365



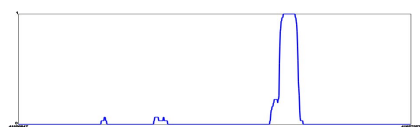
FOXC2(wt_vs_pm)_366



FOXC2(wt_vs_pm)_367



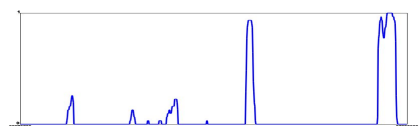
FOXC2(wt_vs_pm)_368



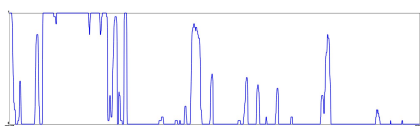
FOXC2(wt_vs_pm)_369



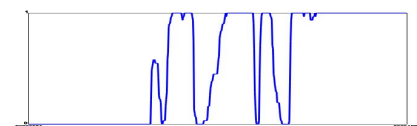
FOXC2(wt_vs_pm)_370



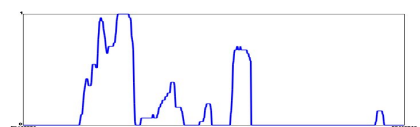
FOXC2(wt_vs_pm)_371



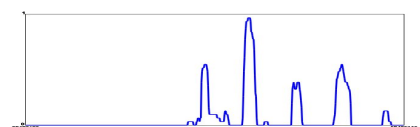
FOXC2(wt_vs_pm)_372



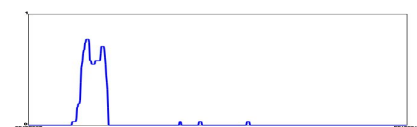
FOXC2(wt_vs_pm)_373



FOXC2(wt_vs_pm)_374



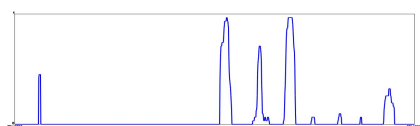
FOXC2(wt_vs_pm)_375



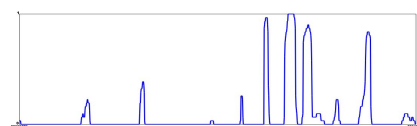
FOXC2(wt_vs_pm)_376



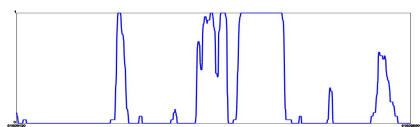
FOXC2(wt_vs_pm)_377



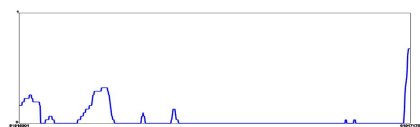
FOXC2(wt_vs_pm)_378



FOXC2(wt_vs_pm)_379



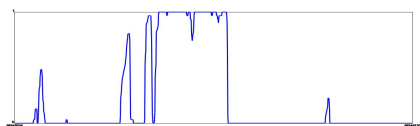
FOXC2(wt_vs_pm)_380



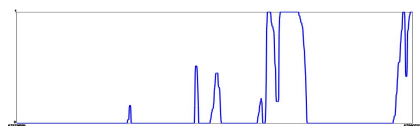
FOXC2(wt_vs_pm)_381_R



FOXC2(wt_vs_pm)_382



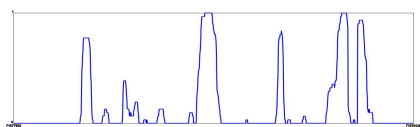
FOXC2(wt_vs_pm)_383



FOXC2(wt_vs_pm)_384



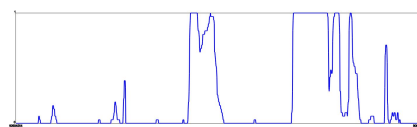
FOXC2(wt_vs_pm)_385



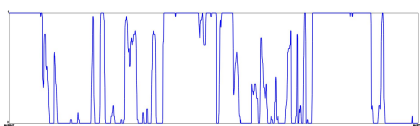
FOXC2(wt_vs_pm)_386



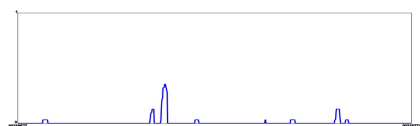
FOXC2(wt_vs_pm)_387



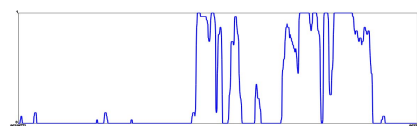
FOXC2(wt_vs_pm)_388



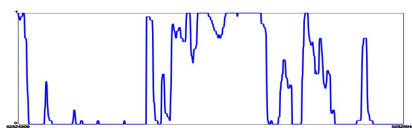
FOXC2(wt_vs_pm)_389



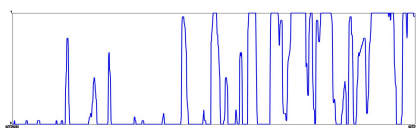
FOXC2(wt_vs_pm)_390



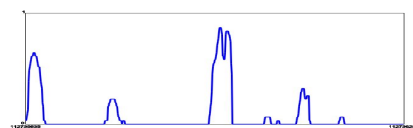
FOXC2(wt_vs_pm)_391



FOXC2(wt_vs_pm)_392



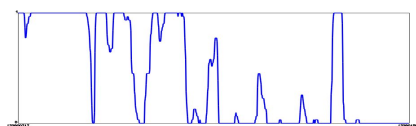
FOXC2(wt_vs_pm)_393



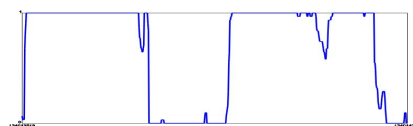
FOXC2(wt_vs_pm)_394



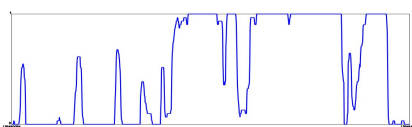
FOXC2(wt_vs_pm)_395



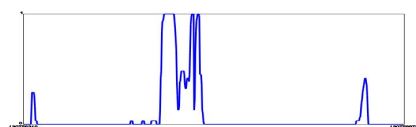
FOXC2(wt_vs_pm)_396



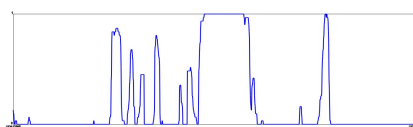
FOXC2(wt_vs_pm)_397



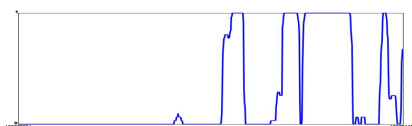
FOXC2(wt_vs_pm)_398



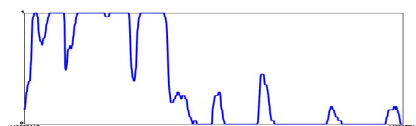
FOXC2(wt_vs_pm)_399



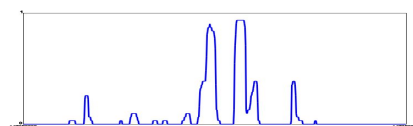
FOXC2(wt_vs_pm)_400



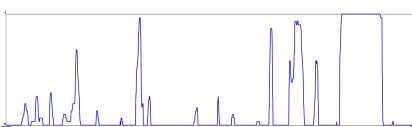
FOXC2(wt_vs_pm)_401



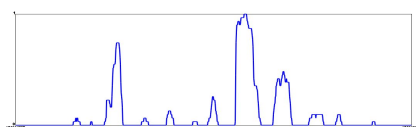
FOXC2(wt_vs_pm)_402



FOXC2(wt_vs_pm)_403



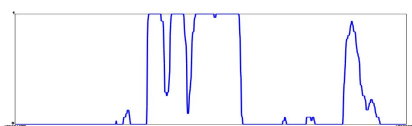
FOXC2(wt_vs_pm)_404



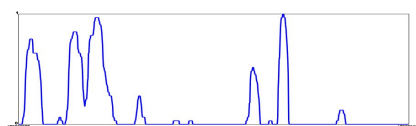
FOXC2(wt_vs_pm)_405



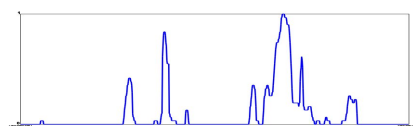
FOXC2(wt_vs_pm)_406



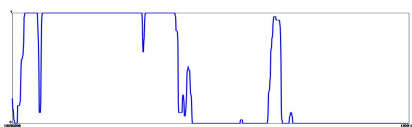
FOXC2(wt_vs_pm)_407_R



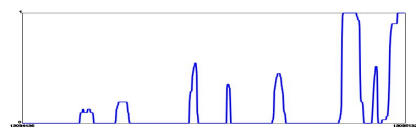
FOXC2(wt_vs_pm)_408



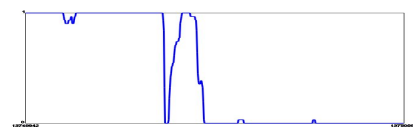
FOXC2(wt_vs_pm)_409



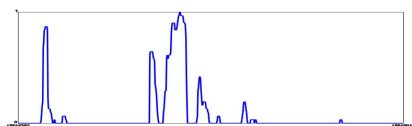
FOXC2(wt_vs_pm)_410



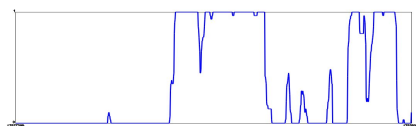
FOXC2(wt_vs_pm)_411



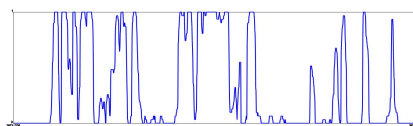
FOXC2(wt_vs_pm)_412



FOXC2(wt_vs_pm)_413



FOXC2(wt_vs_pm)_414



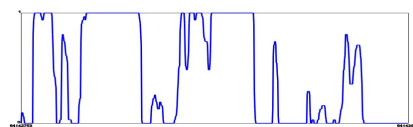
FOXC2(wt_vs_pm)_415



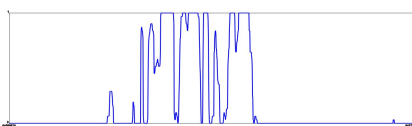
FOXC2(wt_vs_pm)_416



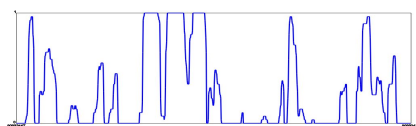
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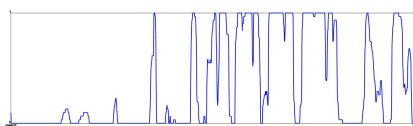
FOXC2(wt_vs_pm)_418



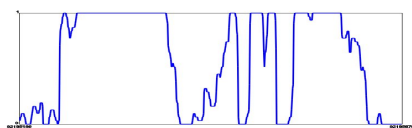
FOXC2(wt_vs_pm)_419



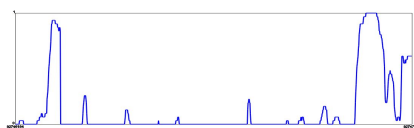
FOXC2(wt_vs_pm)_420



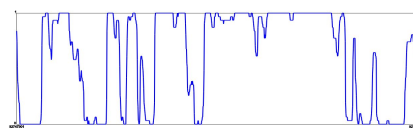
FOXC2(wt_vs_pm)_421



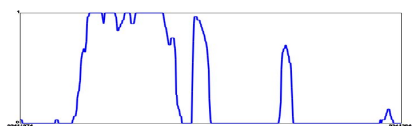
FOXC2(wt_vs_pm)_422



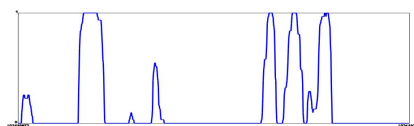
FOXC2(wt_vs_pm)_423



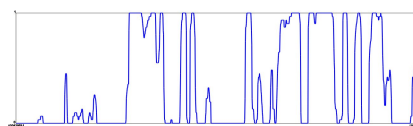
FOXC2(wt_vs_pm)_424



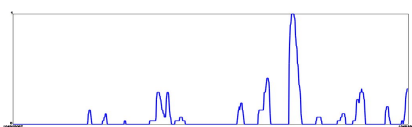
FOXC2(wt_vs_pm)_425



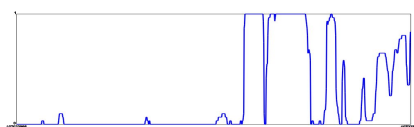
FOXC2(wt_vs_pm)_426



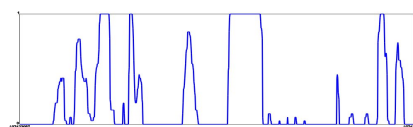
FOXC2(wt_vs_pm)_427



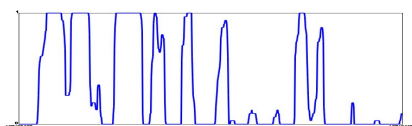
FOXC2(wt_vs_pm)_428



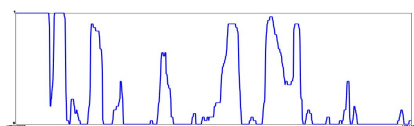
FOXC2(wt_vs_pm)_429



FOXC2(wt_vs_pm)_430



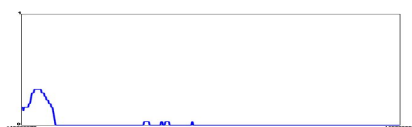
FOXC2(wt_vs_pm)_431



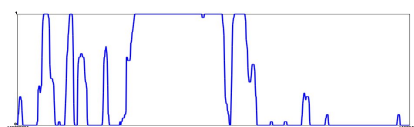
FOXC2(wt_vs_pm)_432



FOXC2(wt_vs_pm)_433



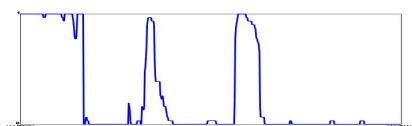
FOXC2(wt_vs_pm)_434



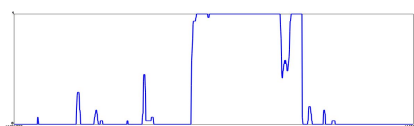
FOXC2(wt_vs_pm)_435



FOXC2(wt_vs_pm)_436



FOXC2(wt_vs_pm)_437



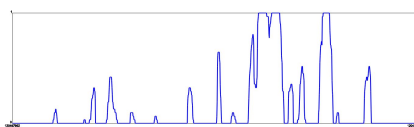
FOXC2(wt_vs_pm)_438



FOXC2(wt_vs_pm)_439



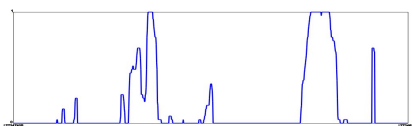
FOXC2(wt_vs_pm)_440



FOXC2(wt_vs_pm)_441



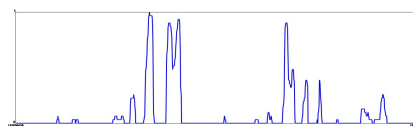
FOXC2(wt_vs_pm)_442



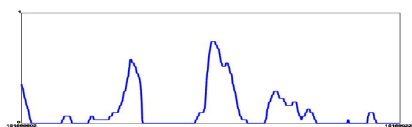
FOXC2(wt_vs_pm)_443



FOXC2(wt_vs_pm)_444



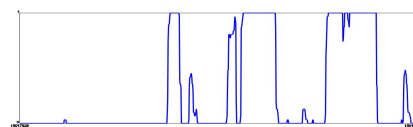
FOXC2(wt_vs_pm)_445_R



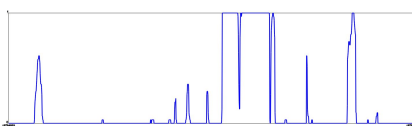
FOXC2(wt_vs_pm)_446



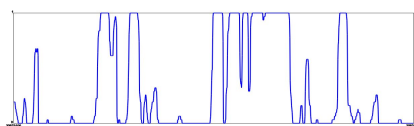
FOXC2(wt_vs_pm)_447_R_Se1



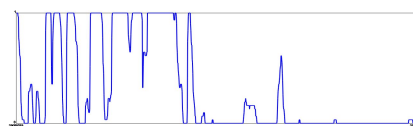
FOXC2(wt_vs_pm)_448_R_Se7



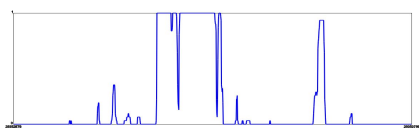
FOXC2(wt_vs_pm)_449



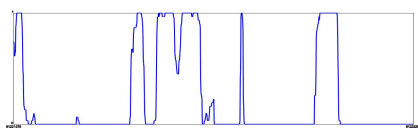
FOXC2(wt_vs_pm)_450



FOXC2(wt_vs_pm)_451_R_Se7



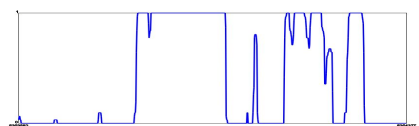
FOXC2(wt_vs_pm)_452



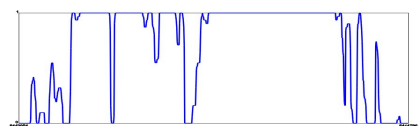
FOXC2(wt_vs_pm)_453



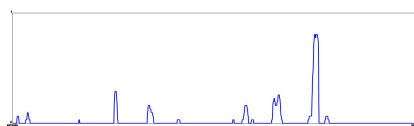
FOXC2(wt_vs_pm)_454



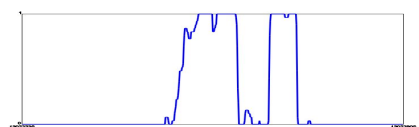
FOXC2(wt_vs_pm)_455



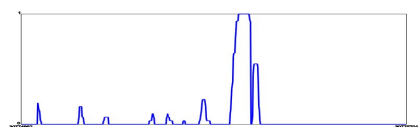
FOXC2(wt_vs_pm)_456



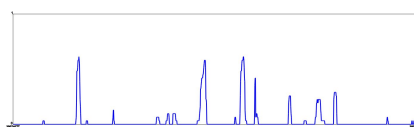
FOXC2(wt_vs_pm)_457



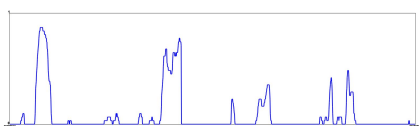
FOXC2(wt_vs_pm)_458



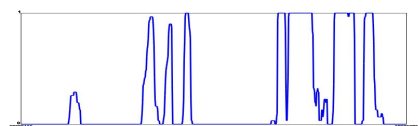
FOXC2(wt_vs_pm)_459



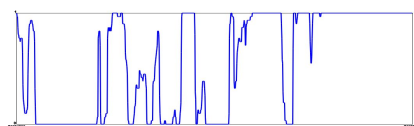
FOXC2(wt_vs_pm)_460



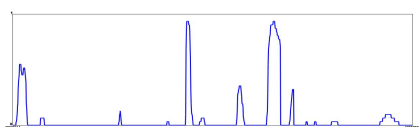
FOXC2(wt_vs_pm)_461



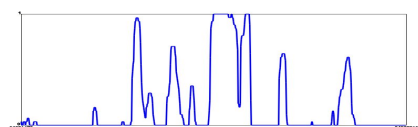
FOXC2(wt_vs_pm)_462



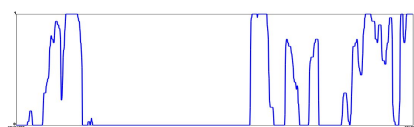
FOXC2(wt_vs_pm)_463



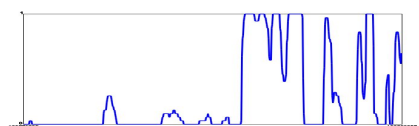
FOXC2(wt_vs_pm)_464



FOXC2(wt_vs_pm)_465



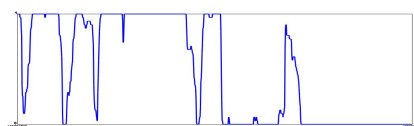
FOXC2(wt_vs_pm)_466



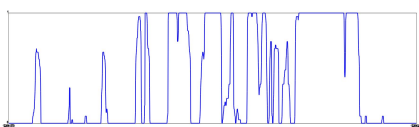
FOXC2(wt_vs_pm)_467



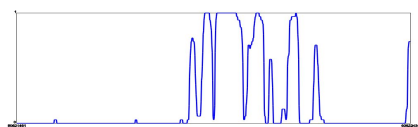
FOXC2(wt_vs_pm)_468



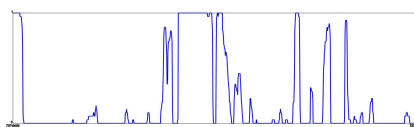
FOXC2(wt_vs_pm)_469



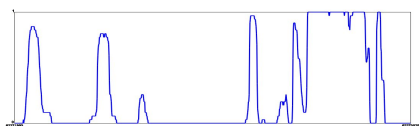
FOXC2(wt_vs_pm)_470



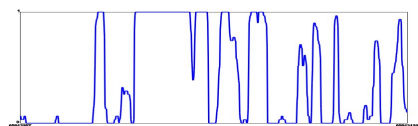
FOXC2(wt_vs_pm)_471



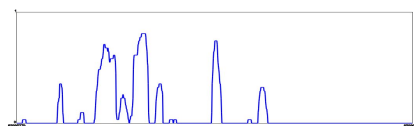
FOXC2(wt_vs_pm)_472



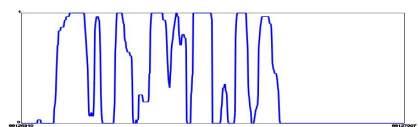
FOXC2(wt_vs_pm)_473



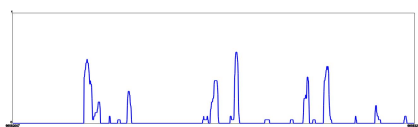
FOXC2(wt_vs_pm)_474



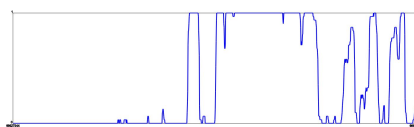
FOXC2(wt_vs_pm)_475



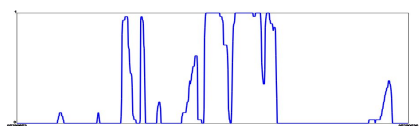
FOXC2(wt_vs_pm)_476



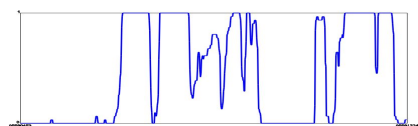
FOXC2(wt_vs_pm)_477



FOXC2(wt_vs_pm)_478



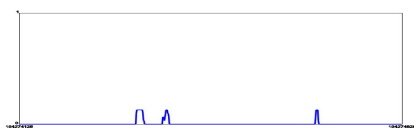
FOXC2(wt_vs_pm)_479



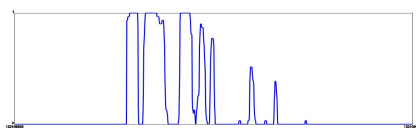
FOXC2(wt_vs_pm)_480



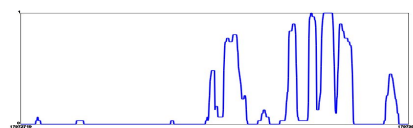
FOXC2(wt_vs_pm)_481



FOXC2(wt_vs_pm)_482



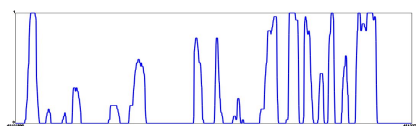
FOXC2(wt_vs_pm)_483



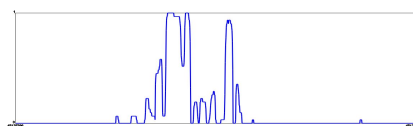
FOXC2(wt_vs_pm)_484



FOXC2(wt_vs_pm)_485



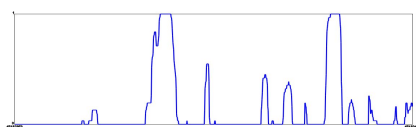
FOXC2(wt_vs_pm)_486



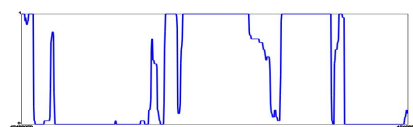
FOXC2(wt_vs_pm)_487



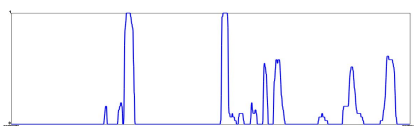
FOXC2(wt_vs_pm)_488



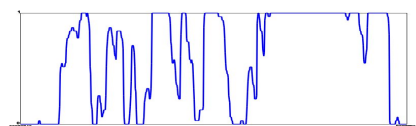
FOXC2(wt_vs_pm)_489



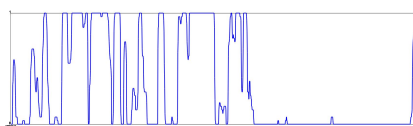
FOXC2(wt_vs_pm)_490



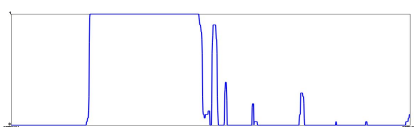
FOXC2(wt_vs_pm)_491



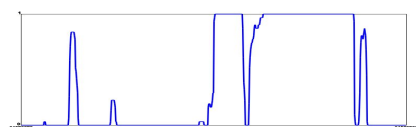
FOXC2(wt_vs_pm)_492



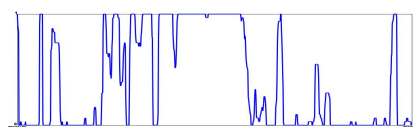
FOXC2(wt_vs_pm)_493



FOXC2(wt_vs_pm)_494



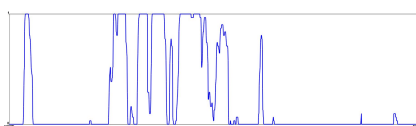
FOXC2(wt_vs_pm)_495



FOXC2(wt_vs_pm)_496



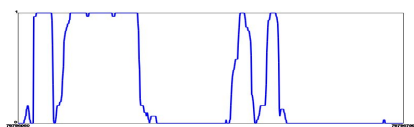
FOXC2(wt_vs_pm)_497



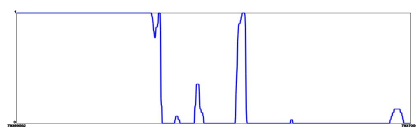
FOXC2(wt_vs_pm)_498



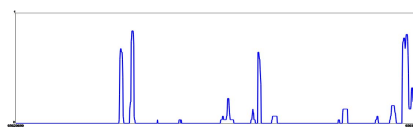
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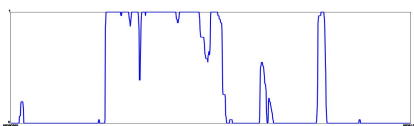
FOXC2(wt_vs_pm)_500



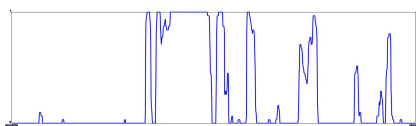
FOXC2(wt_vs_pm)_501



FOXC2(wt_vs_pm)_502



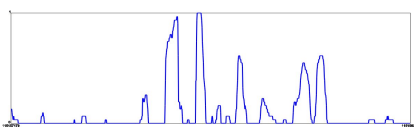
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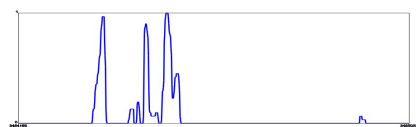
FOXC2(wt_vs_pm)_504



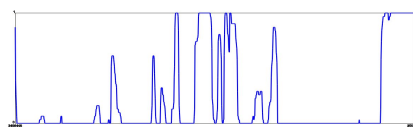
FOXC2(wt_vs_pm)_505



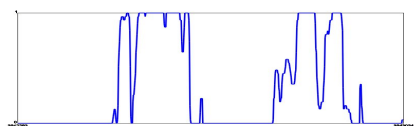
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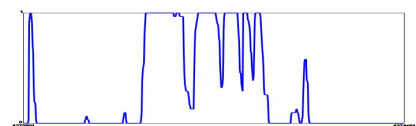
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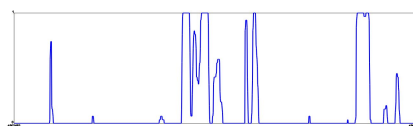
FOXC2(wt_vs_pm)_508



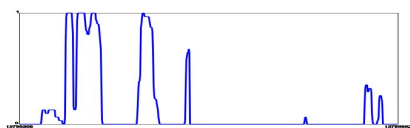
FOXC2(wt_vs_pm)_509



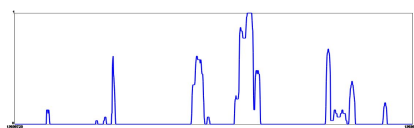
FOXC2(wt_vs_pm)_510



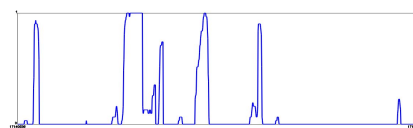
FOXC2(wt_vs_pm)_511



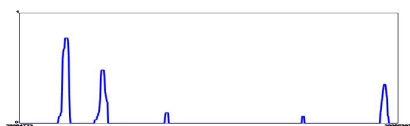
FOXC2(wt_vs_pm)_512



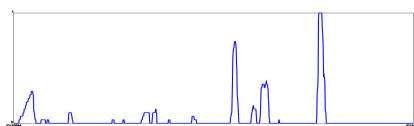
FOXC2(wt_vs_pm)_513



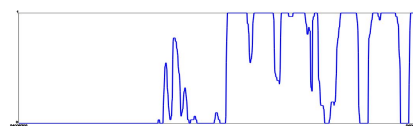
FOXC2(wt_vs_pm)_514



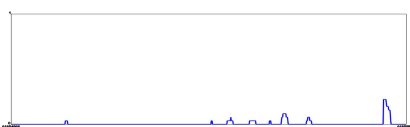
FOXC2(wt_vs_pm)_515



FOXC2(wt_vs_pm)_516



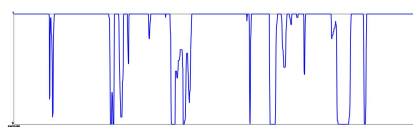
FOXC2(wt_vs_pm)_517



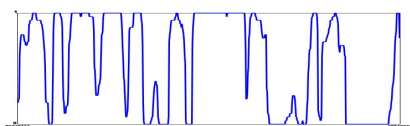
FOXC2(wt_vs_pm)_518



FOXC2(wt_vs_pm)_519



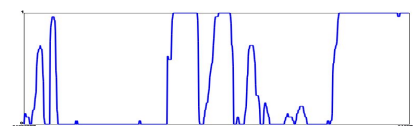
FOXC2(wt_vs_pm)_520



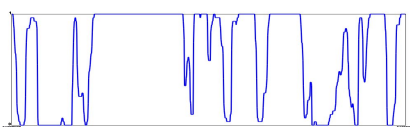
FOXC2(wt_vs_pm)_521



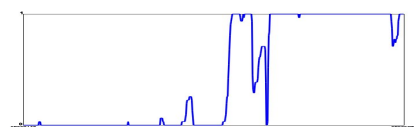
FOXC2(wt_vs_pm)_522



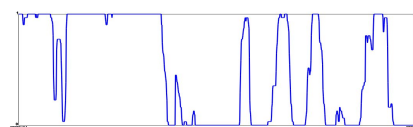
FOXC2(wt_vs_pm)_523



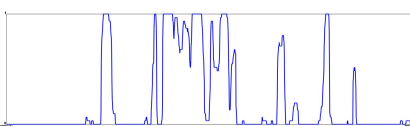
FOXC2(wt_vs_pm)_524



FOXC2(wt_vs_pm)_525



FOXC2(wt_vs_pm)_526



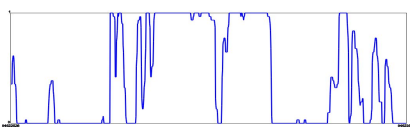
FOXC2(wt_vs_pm)_527



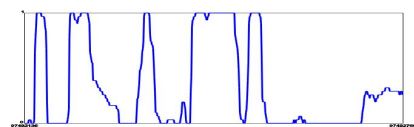
FOXC2(wt_vs_pm)_528



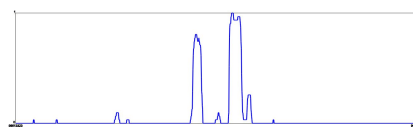
FOXC2(wt_vs_pm)_529



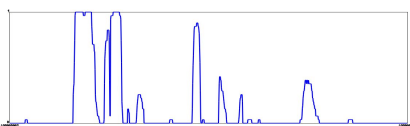
FOXC2(wt_vs_pm)_530



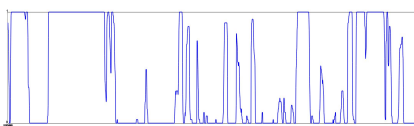
FOXC2(wt_vs_pm)_531



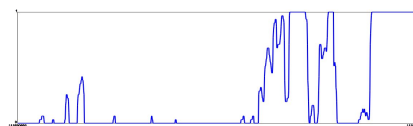
FOXC2(wt_vs_pm)_532



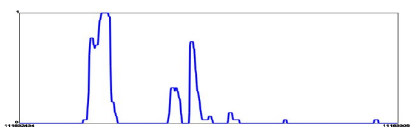
FOXC2(wt_vs_pm)_533



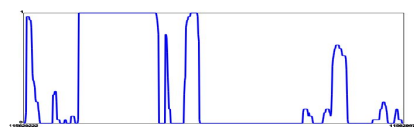
FOXC2(wt_vs_pm)_534



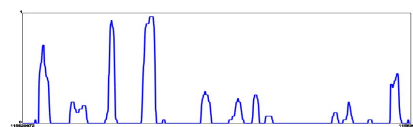
FOXC2(wt_vs_pm)_535



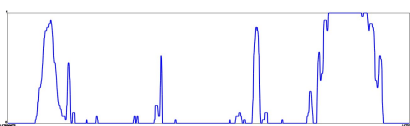
FOXC2(wt_vs_pm)_536



FOXC2(wt_vs_pm)_537



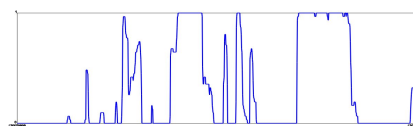
FOXC2(wt_vs_pm)_538



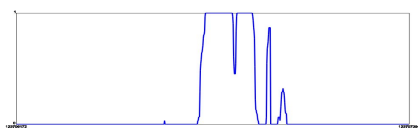
FOXC2(wt_vs_pm)_539



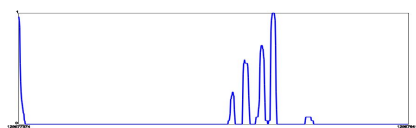
FOXC2(wt_vs_pm)_540_R_Se1



FOXC2(wt_vs_pm)_541



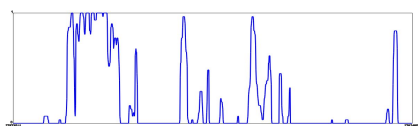
FOXC2(wt_vs_pm)_542



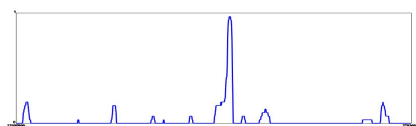
FOXC2(wt_vs_pm)_543



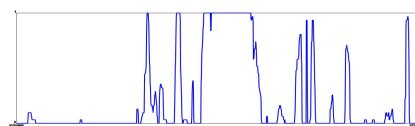
FOXC2(wt_vs_pm)_544



FOXC2(wt_vs_pm)_545



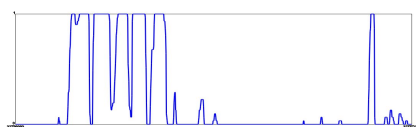
FOXC2(wt_vs_pm)_546



FOXC2(wt_vs_pm)_547



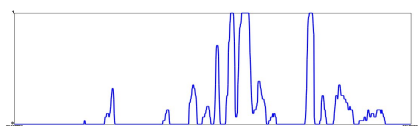
FOXC2(wt_vs_pm)_548



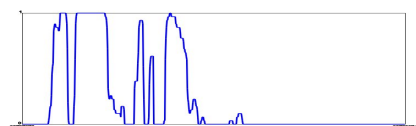
FOXC2(wt_vs_pm)_549



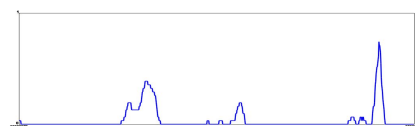
FOXC2(wt_vs_pm)_550



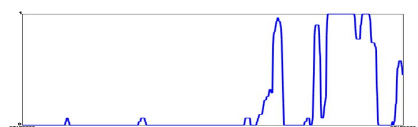
FOXC2(wt_vs_pm)_551



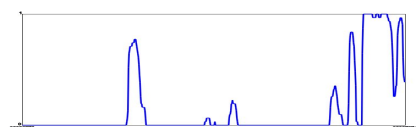
FOXC2(wt_vs_pm)_552



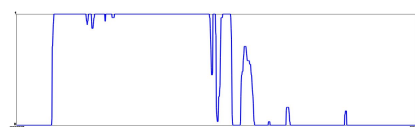
FOXC2(wt_vs_pm)_553



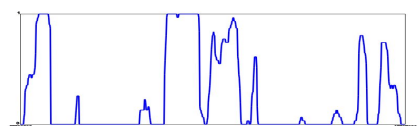
FOXC2(wt_vs_pm)_554



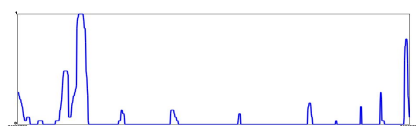
FOXC2(wt_vs_pm)_555



FOXC2(wt_vs_pm)_556



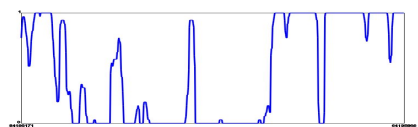
FOXC2(wt_vs_pm)_557



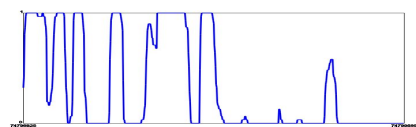
FOXC2(wt_vs_pm)_558



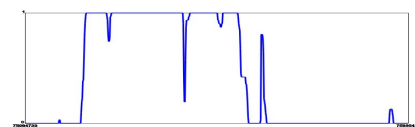
FOXC2(wt_vs_pm)_559



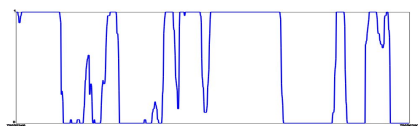
FOXC2(wt_vs_pm)_560



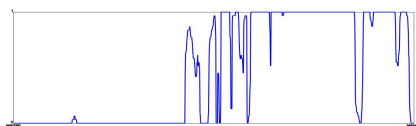
FOXC2(wt_vs_pm)_561



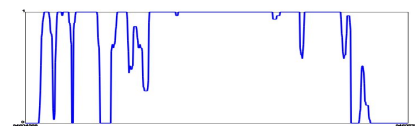
FOXC2(wt_vs_pm)_562



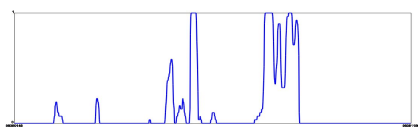
FOXC2(wt_vs_pm)_563



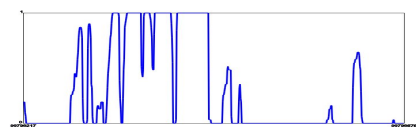
FOXC2(wt_vs_pm)_564



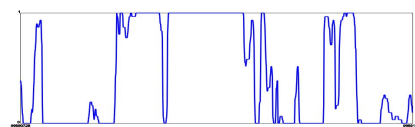
FOXC2(wt_vs_pm)_565



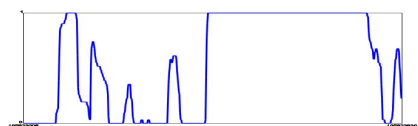
FOXC2(wt_vs_pm)_566



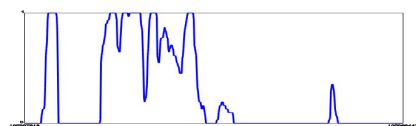
FOXC2(wt_vs_pm)_567



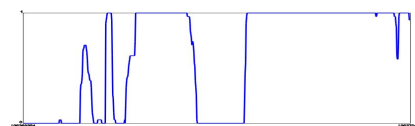
FOXC2(wt_vs_pm)_568



FOXC2(wt_vs_pm)_569



FOXC2(wt_vs_pm)_570



The chromatogram displays detector response over a 20-minute period. The x-axis is labeled 'Time (min)' with major ticks at 0, 10, and 20. The y-axis is labeled 'Response' with a scale from 0 to 100. Two prominent peaks are observed: one at approximately 10.5 minutes with a response of about 45, and a second, slightly taller peak at approximately 13.5 minutes with a response of about 55. There are several minor baseline fluctuations and small peaks throughout the run.

Figure 1. ^1H NMR spectrum of compound **1** in CDCl_3 . The spectrum displays several sharp peaks in the aromatic region (6.5–7.5 ppm) and aliphatic region (1.0–2.5 ppm). Key peaks are labeled with 'a' through 'j'.