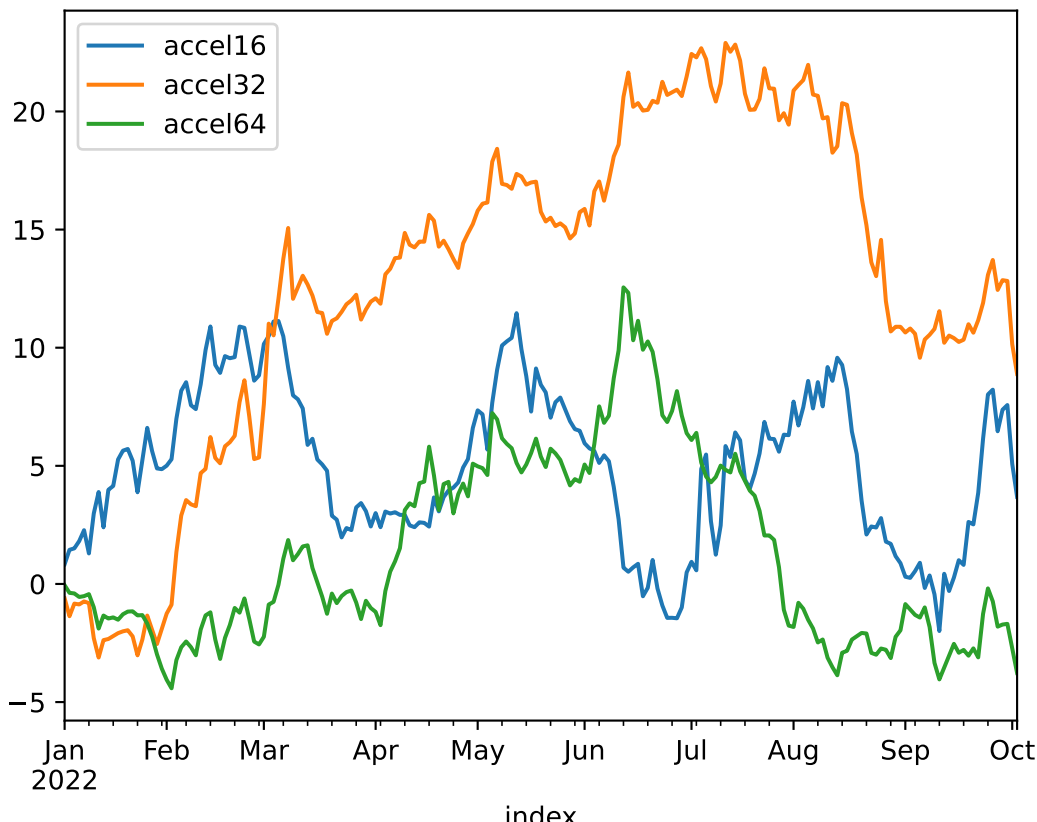
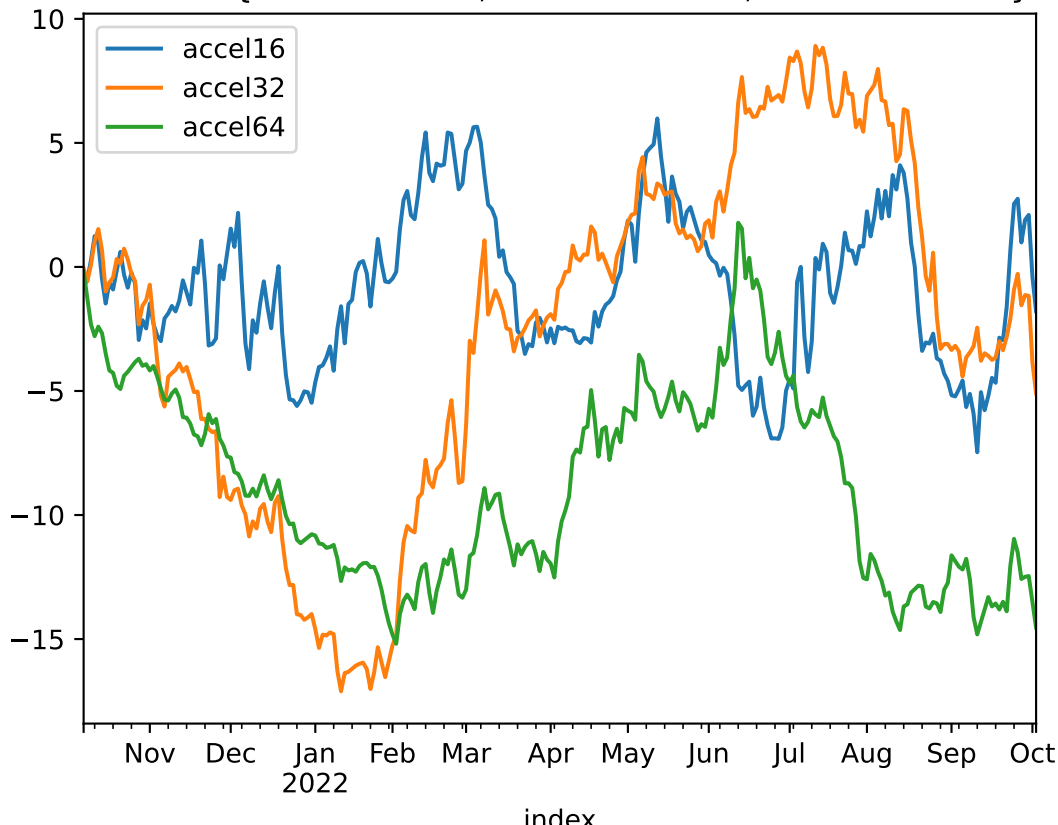


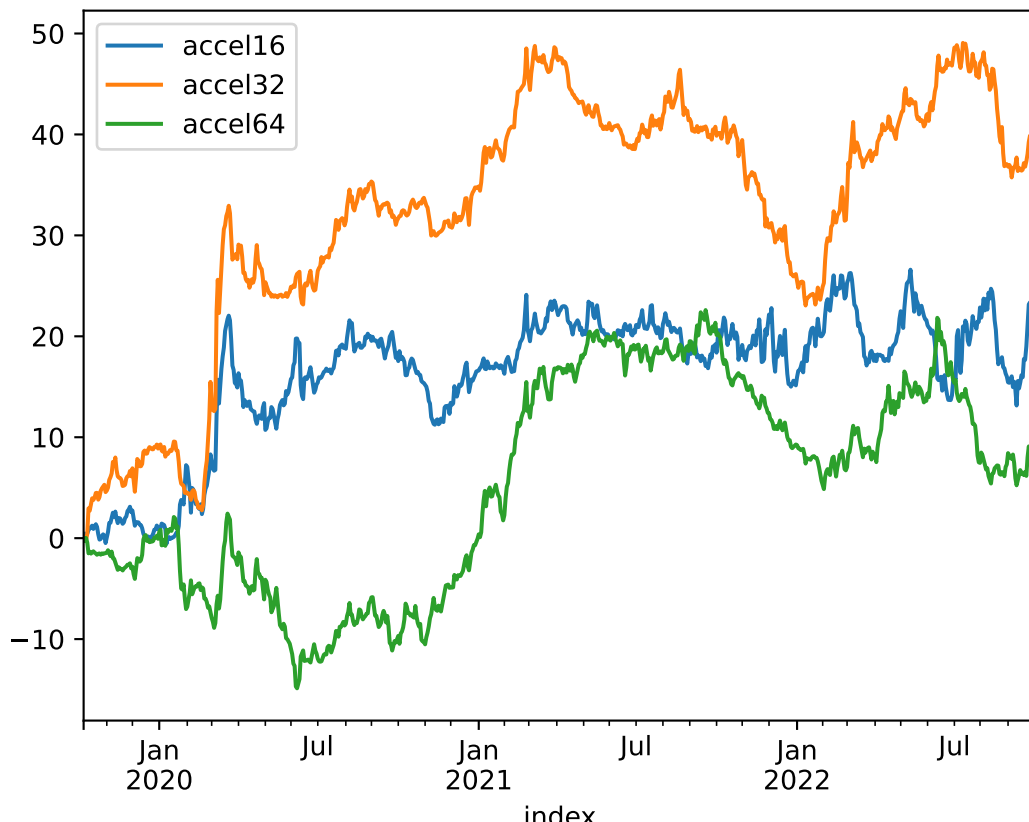
ann. mean {'accel16': 4.79, 'accel32': 11.553, 'accel64': -4.897}
ann. std {'accel16': 16.611, 'accel32': 14.582, 'accel64': 12.133}
ann. SR {'accel16': 0.29, 'accel32': 0.79, 'accel64': -0.4}



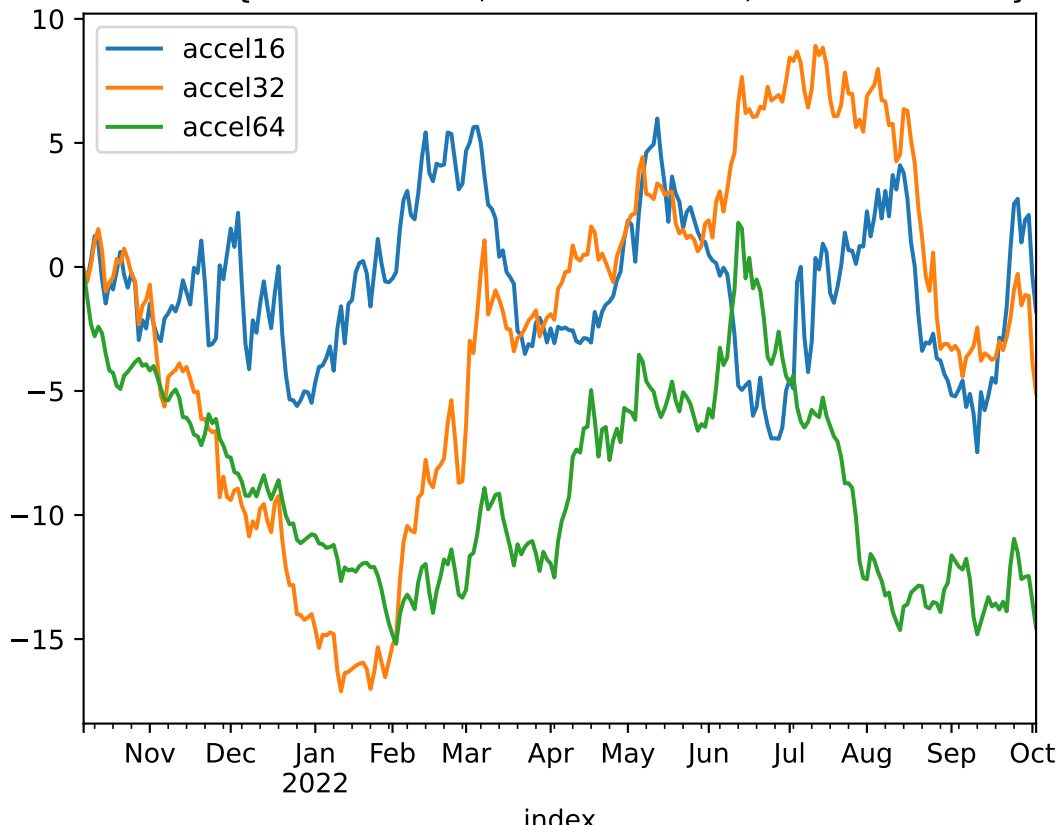
ann. mean {'accel16': -1.763, 'accel32': -5.023, 'accel64': -14.317}
ann. std {'accel16': 17.08, 'accel32': 14.212, 'accel64': 11.081}
ann. SR {'accel16': -0.1, 'accel32': -0.35, 'accel64': -1.29}



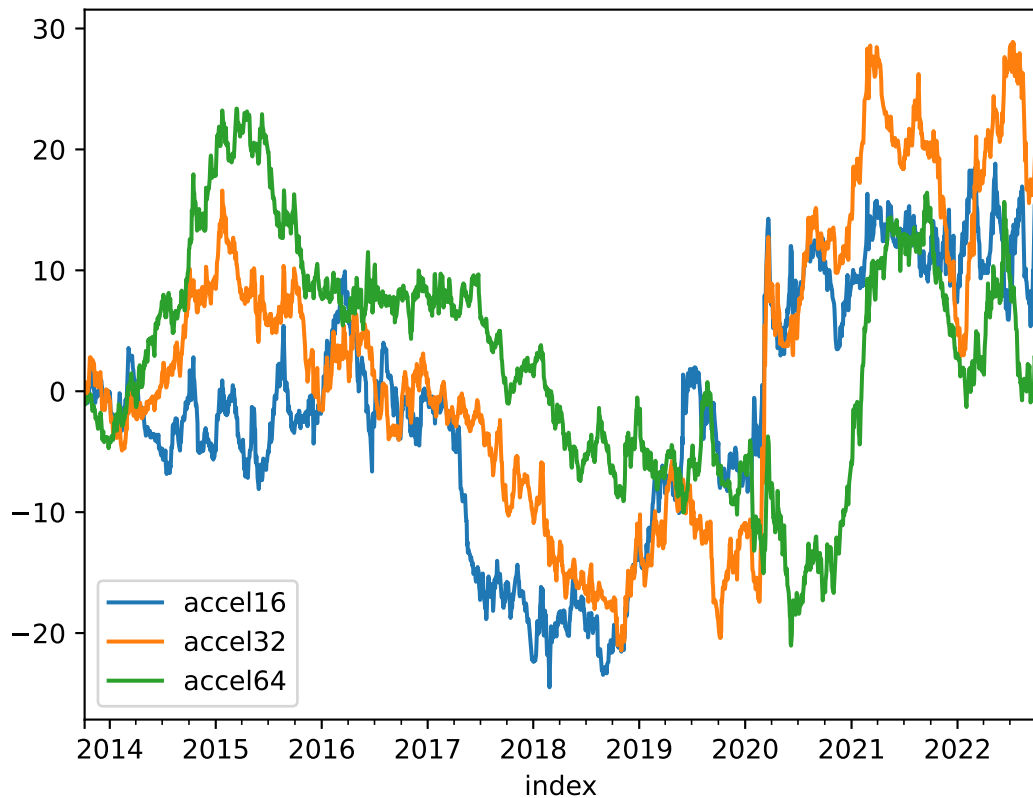
ann. mean {'accel16': 6.162, 'accel32': 11.477, 'accel64': 1.804}
ann. std {'accel16': 14.025, 'accel32': 13.785, 'accel64': 11.206}
ann. SR {'accel16': 0.44, 'accel32': 0.83, 'accel64': 0.16}



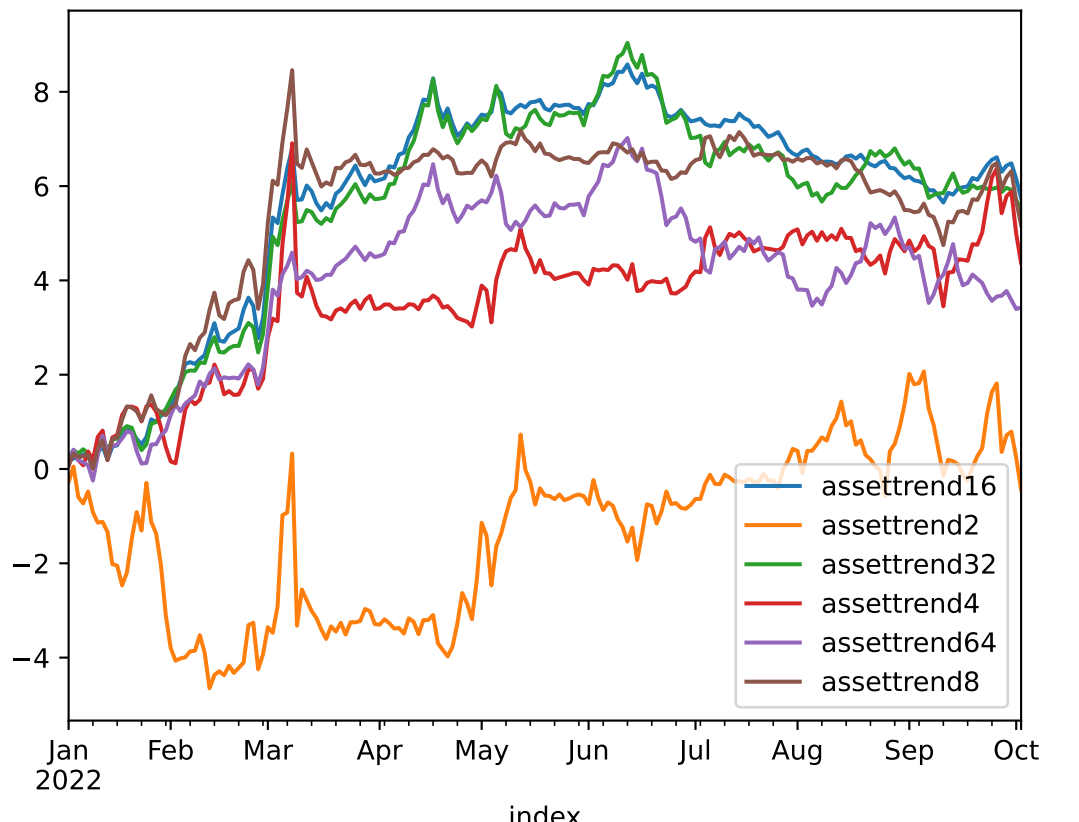
ann. mean {'accel16': -1.763, 'accel32': -5.023, 'accel64': -14.317}
ann. std {'accel16': 17.08, 'accel32': 14.212, 'accel64': 11.081}
ann. SR {'accel16': -0.1, 'accel32': -0.35, 'accel64': -1.29}



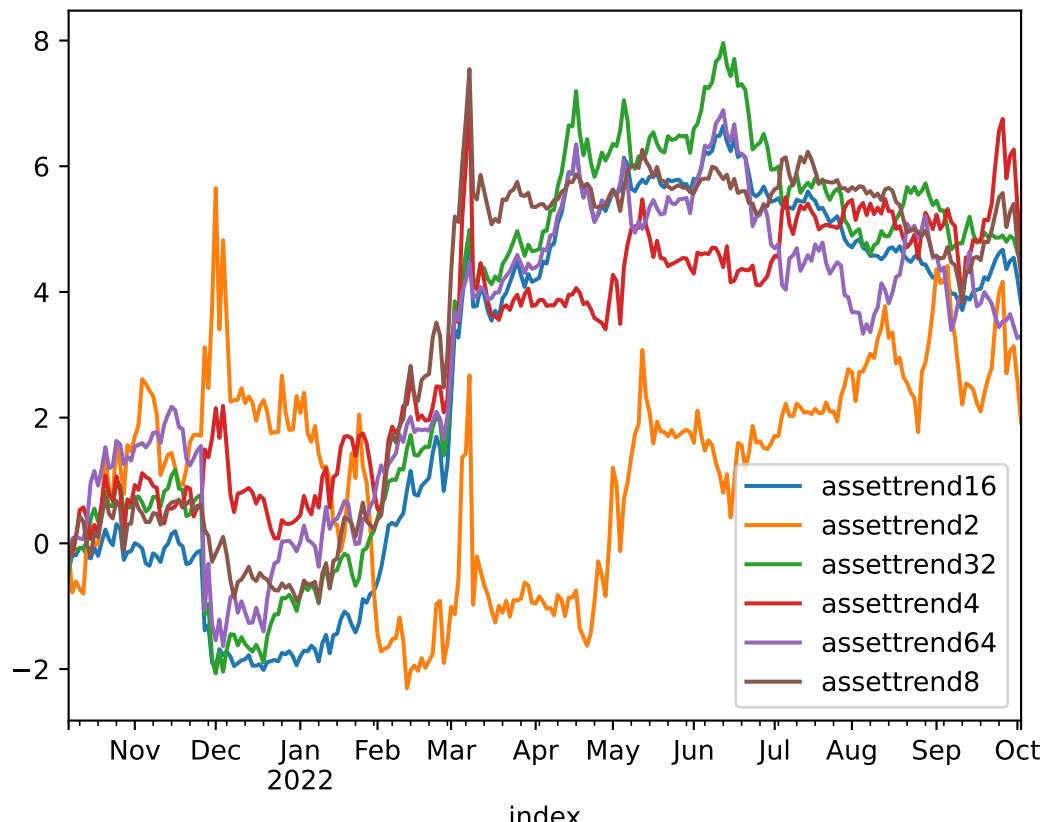
ann. mean {'accel16': 1.205, 'accel32': 1.623, 'accel64': -0.072}
ann. std {'accel16': 11.453, 'accel32': 10.735, 'accel64': 9.313}
ann. SR {'accel16': 0.11, 'accel32': 0.15, 'accel64': -0.01}



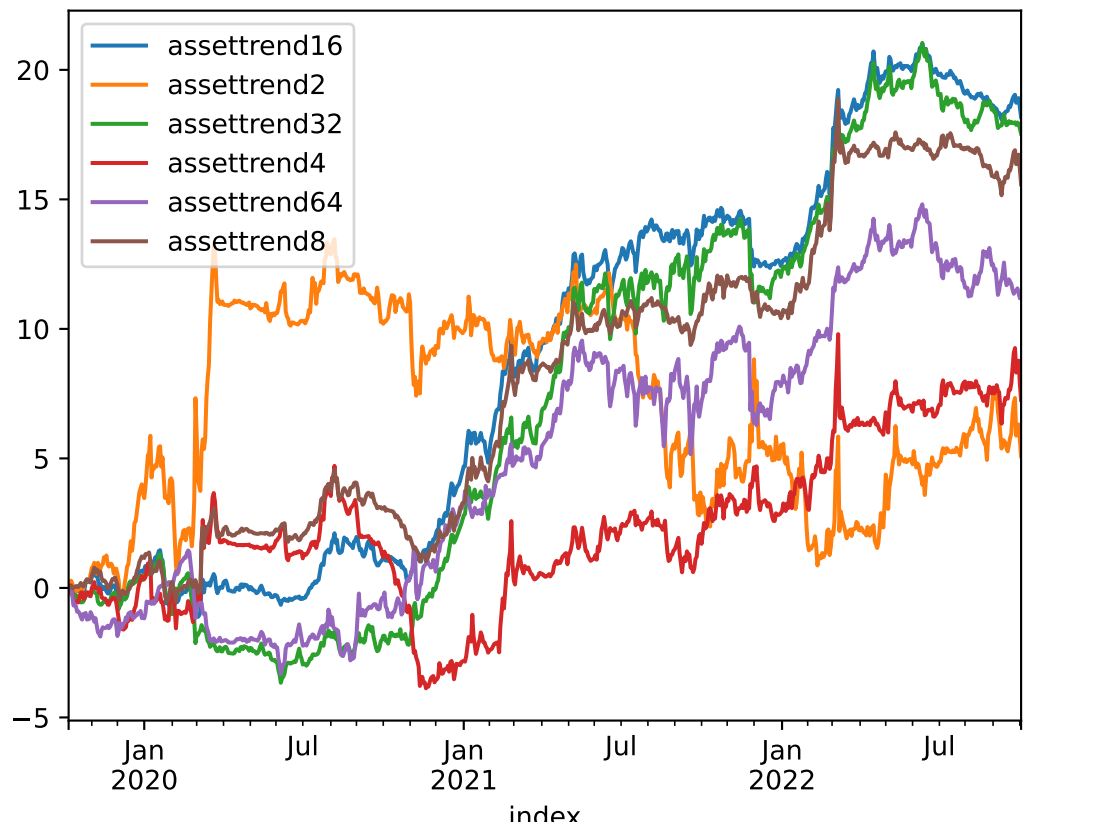
3, 'assettrend2': -0.559, 'assettrend32': 7.186, 'assettrend4': 5.676, 'assettre
2, 'assettrend2': 8.107, 'assettrend32': 3.992, 'assettrend4': 6.298, 'assetren
2.01, 'assettrend2': -0.07, 'assettrend32': 1.8, 'assettrend4': 0.9, 'assettrend6



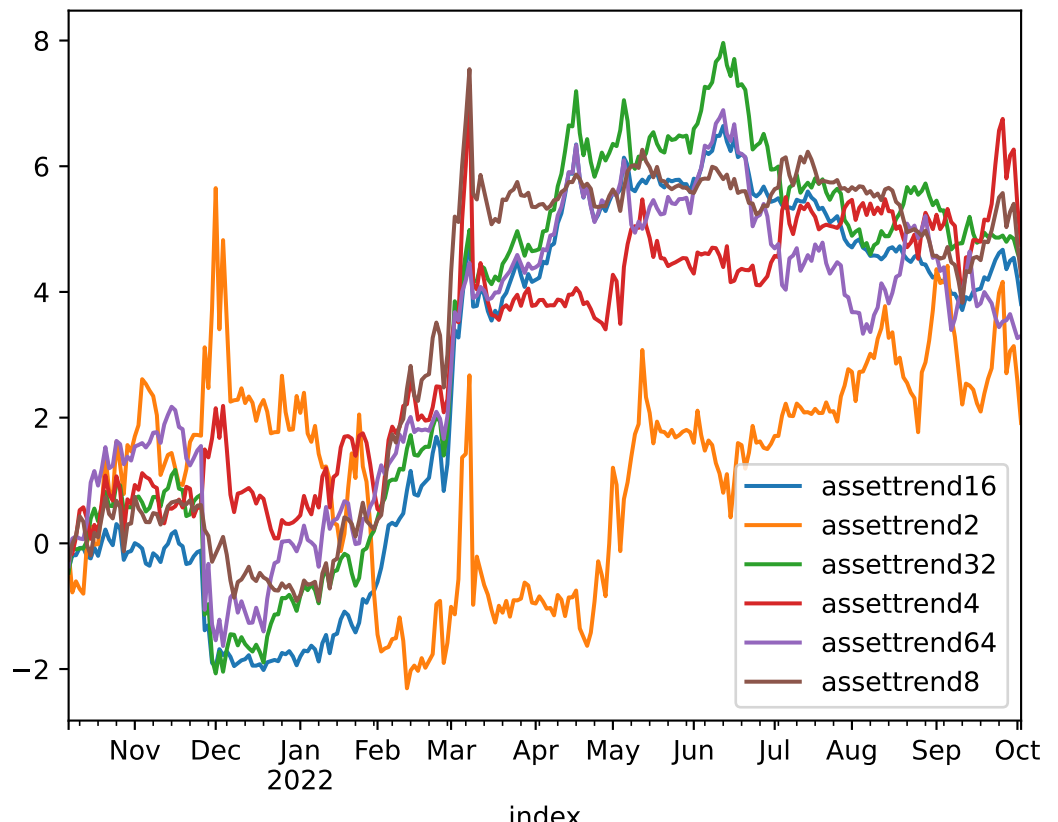
8, 'assetrend2': 1.885, 'assetrend32': 4.386, 'assetrend4': 4.677, 'assetrend64': 4.677, 'assetrend8': 4.677, 'assetrend16': 4.677, 'assetrend32': 4.386, 'assetrend4': 5.994, 'assetrend64': 5.994, 'assetrend8': 5.994, 'assetrend16': 5.994, 'assetrend2': 0.22, 'assetrend32': 1.01, 'assetrend4': 0.78, 'assetrend64': 0.78, 'assetrend8': 0.78, 'assetrend16': 0.78



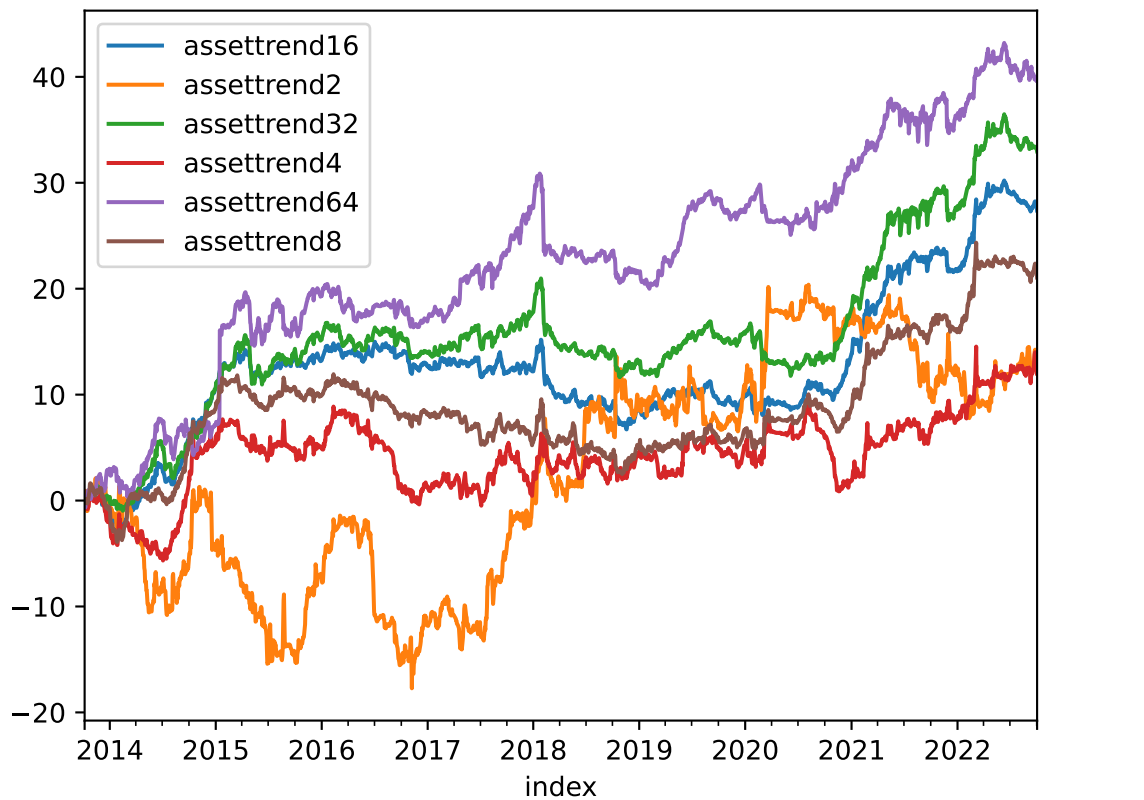
049, 'assettrend2': 1.665, 'assettrend32': 5.74, 'assettrend4': 2.376, 'assettre
, 'assettrend2': 7.634, 'assettrend32': 4.294, 'assettrend4': 5.262, 'assettre
67, 'assettrend2': 0.22, 'assettrend32': 1.34, 'assettrend4': 0.45, 'assettrend6



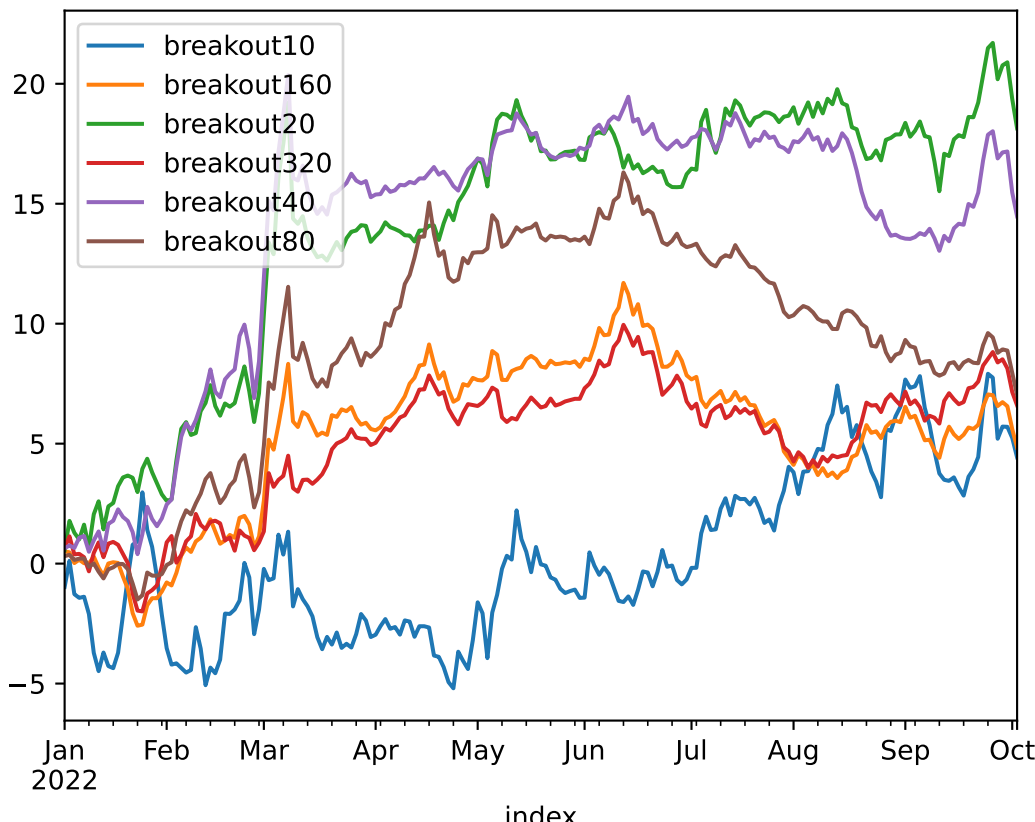
8, 'assetrend2': 1.885, 'assetrend32': 4.386, 'assetrend4': 4.677, 'assetrend64': 4.677, 'assetrend8': 4.677, 'assetrend16': 4.677, 'assetrend32': 4.386, 'assetrend4': 5.994, 'assetrend64': 5.994, 'assetrend8': 5.994, 'assetrend16': 5.994, 'assetrend2': 0.22, 'assetrend32': 1.01, 'assetrend4': 0.78, 'assetrend64': 0.78, 'assetrend8': 0.78, 'assetrend16': 0.78



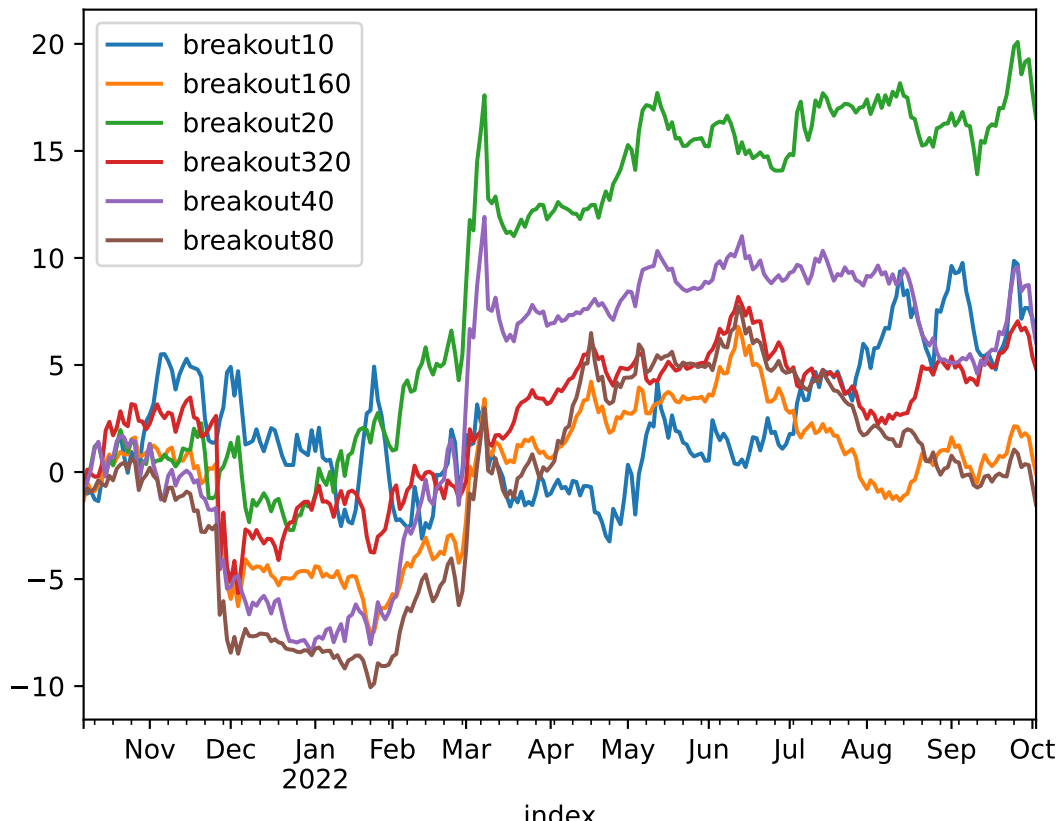
7, 'assettrend2': 1.309, 'assettrend32': 3.596, 'assettrend4': 1.308, 'assettrend
5, 'assettrend2': 8.04, 'assettrend32': 3.667, 'assettrend4': 4.826, 'assettrend
94, 'assettrend2': 0.16, 'assettrend32': 0.98, 'assettrend4': 0.27, 'assettrend



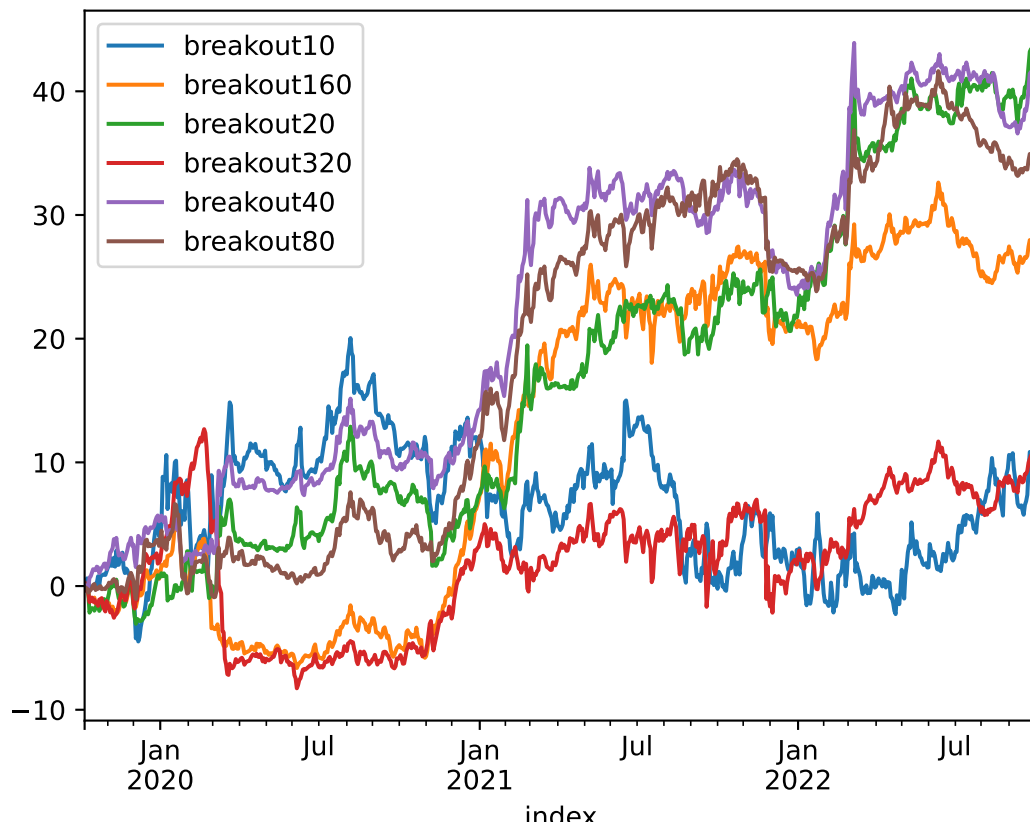
5, 'breakout160': 6.281, 'breakout20': 23.577, 'breakout320': 8.571, 'breakout40': 1.13, 'breakout80': 0.4, 'breakout160': 0.75, 'breakout20': 1.81, 'breakout320': 1.13, 'breakout40': 1.13, 'breakout80': 0.4



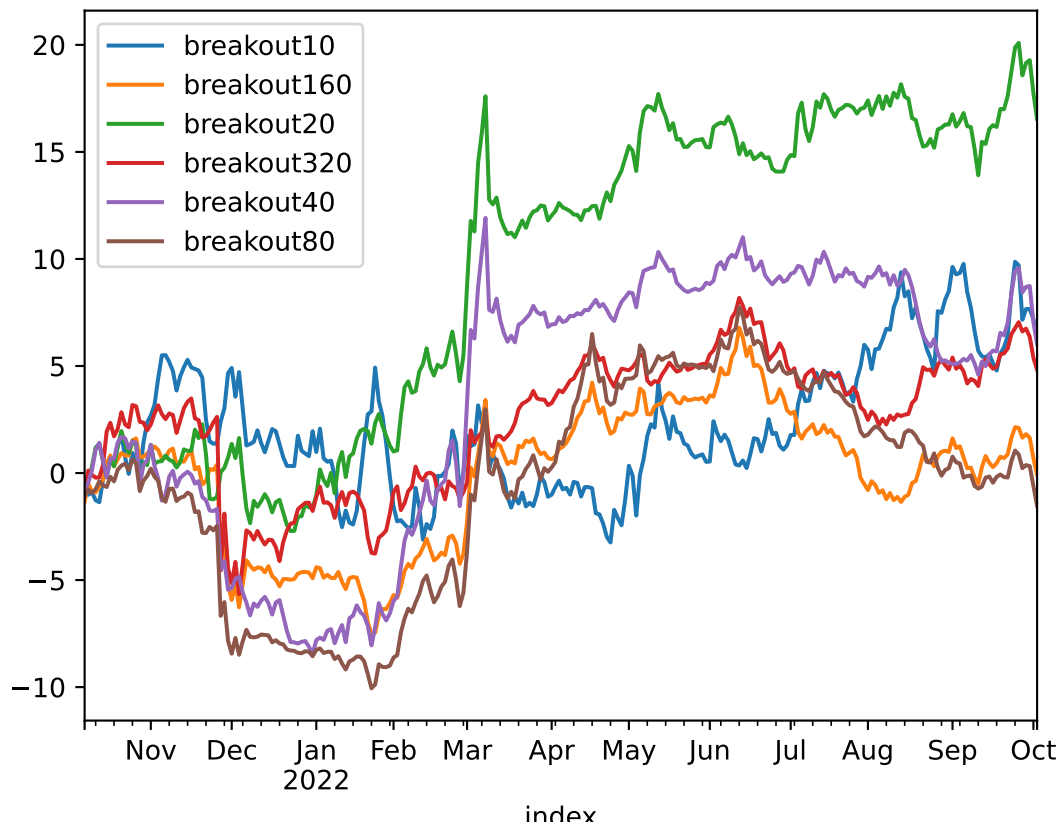
5, 'breakout160': -0.078, 'breakout20': 16.277, 'breakout320': 4.75, 'breakout40': 9.495, 'breakout80': 12.724, 'breakout160': 9.495, 'breakout20': 12.724, 'breakout320': 11.445, 'breakout40': 11.445, 'breakout80': 11.445, 'breakout160': -0.01, 'breakout20': 1.28, 'breakout320': 0.42, 'breakout40': 0.42, 'breakout80': 0.42



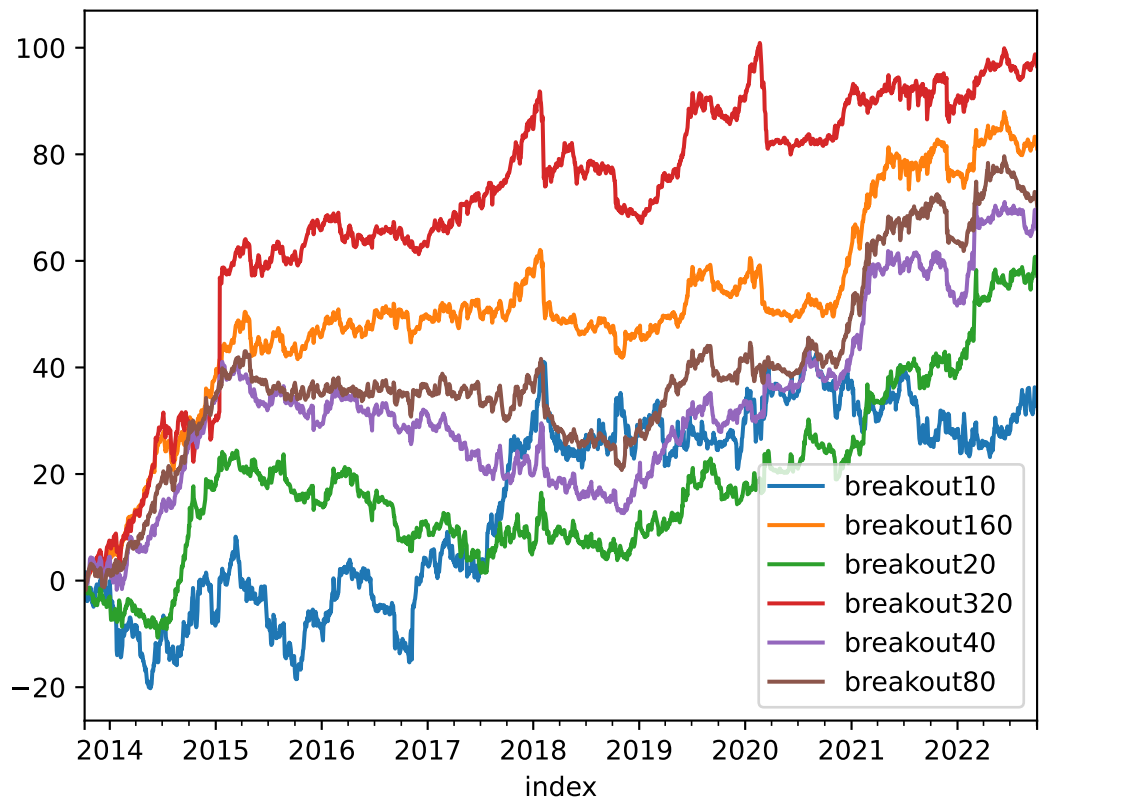
, 'breakout160': 8.432, 'breakout20': 13.047, 'breakout320': 2.727, 'breakout
'breakout160': 9.706, 'breakout20': 11.225, 'breakout320': 10.563, 'breakout
17, 'breakout160': 0.87, 'breakout20': 1.16, 'breakout320': 0.26, 'breakout40



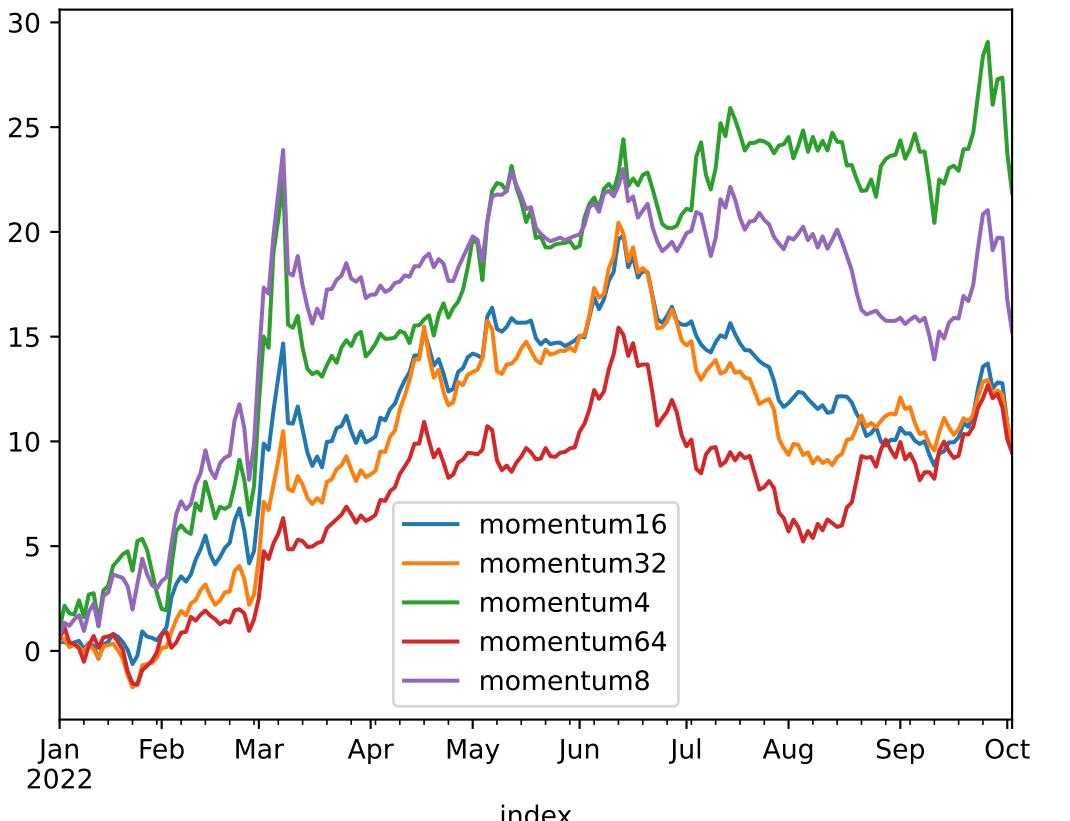
5, 'breakout160': -0.078, 'breakout20': 16.277, 'breakout320': 4.75, 'breakout40': 9.495, 'breakout80': 12.724, 'breakout320': 11.445, 'breakout40': 14.445, 'breakout160': -0.01, 'breakout20': 1.28, 'breakout320': 0.42, 'breakout40': 0.42, 'breakout80': 0.42



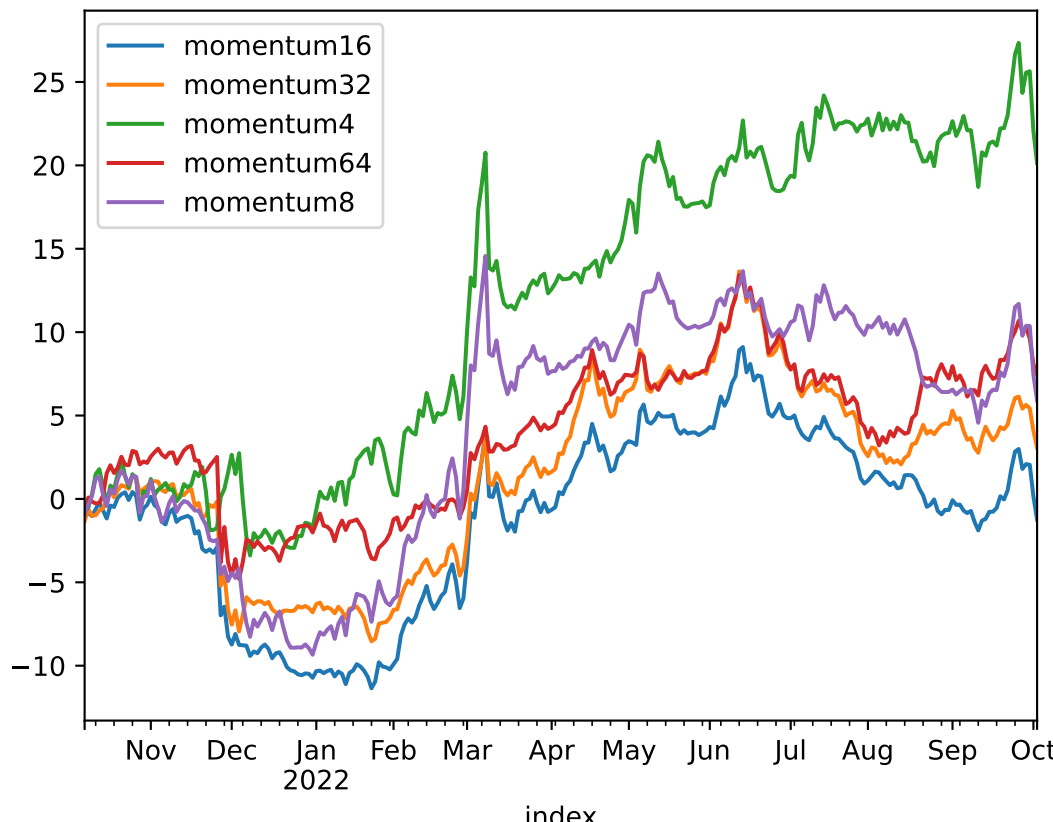
3, 'breakout160': 8.845, 'breakout20': 6.241, 'breakout320': 10.531, 'breakout
'breakout160': 8.911, 'breakout20': 10.667, 'breakout320': 12.951, 'breakou
24, 'breakout160': 0.99, 'breakout20': 0.59, 'breakout320': 0.81, 'breakout40

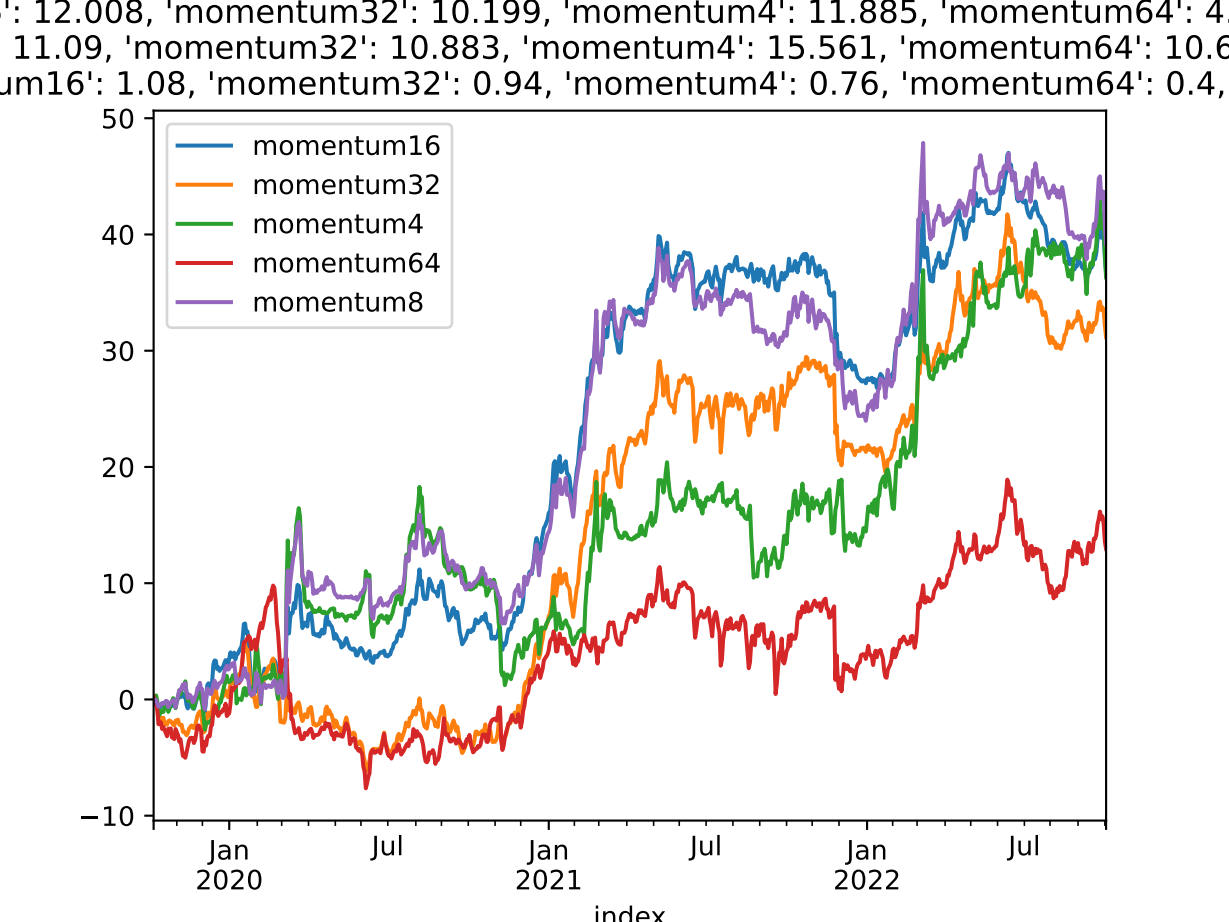


: 12.331, 'momentum32': 12.816, 'momentum4': 28.411, 'momentum64': 12.331
11.677, 'momentum32': 11.033, 'momentum4': 18.594, 'momentum64': 9.6
m16': 1.06, 'momentum32': 1.16, 'momentum4': 1.53, 'momentum64': 1.27

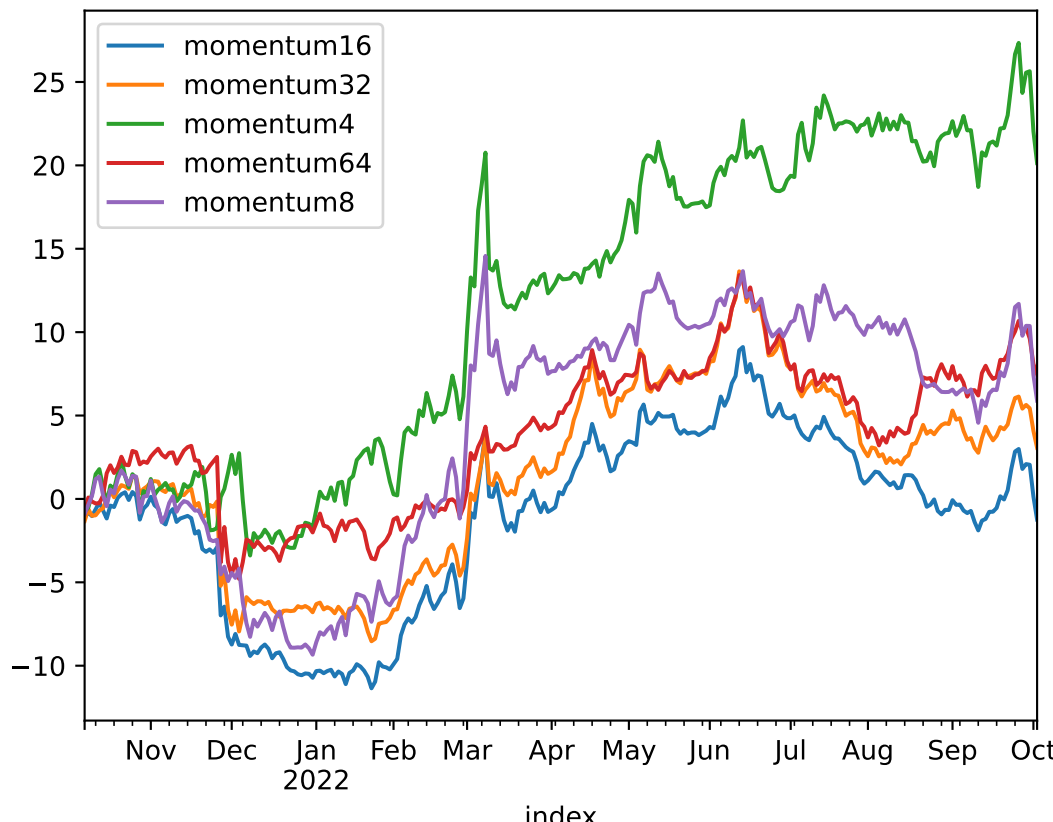


'momentum16': -0.1, 'momentum32': 0.26, 'momentum4': 1.11, 'momentum64': 0.63,

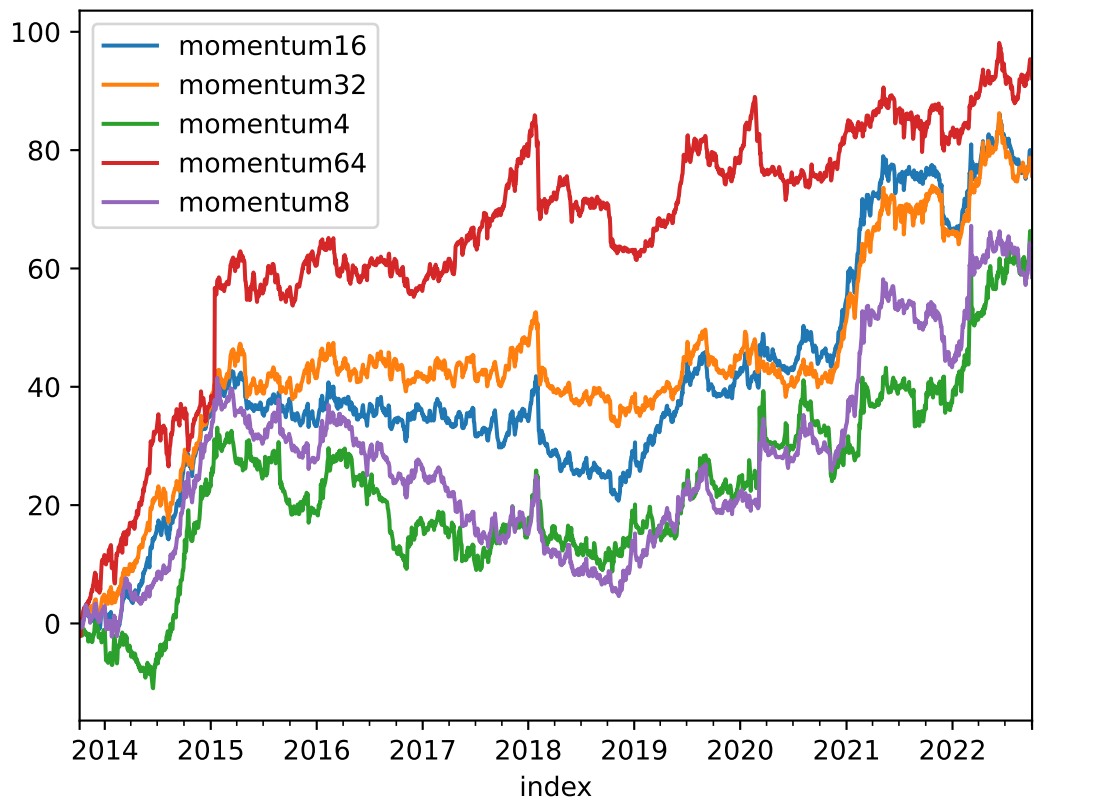




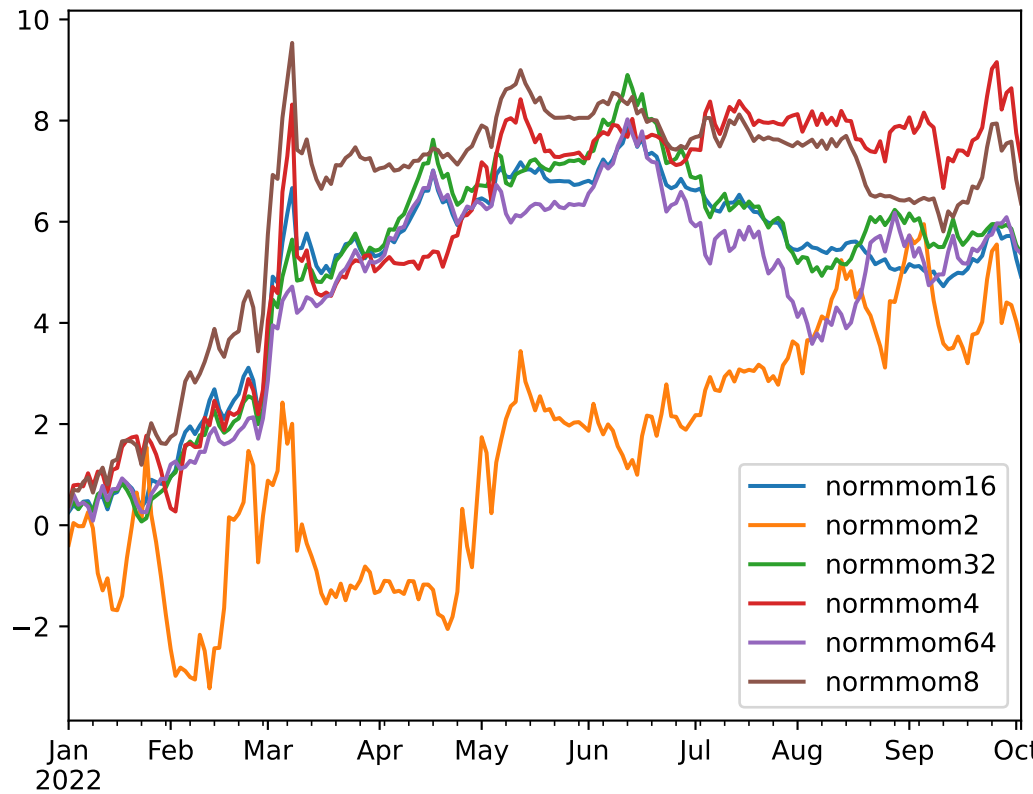
'momentum16': -1.218, 'momentum32': 3.019, 'momentum4': 19.828, 'momentum64': 7.11695, 'momentum32': 11.738, 'momentum4': 17.792, 'momentum64': 11.11695, 'momentum16': -0.1, 'momentum32': 0.26, 'momentum4': 1.11, 'momentum64': 0.63,



momentum16': 8.267, 'momentum32': 8.255, 'momentum4': 6.449, 'momentum64': 10.715, 'momentum32': 9.398, 'momentum4': 13.287, 'momentum64': 11.715, 'momentum16': 0.85, 'momentum32': 0.88, 'momentum4': 0.49, 'momentum64': 0.86



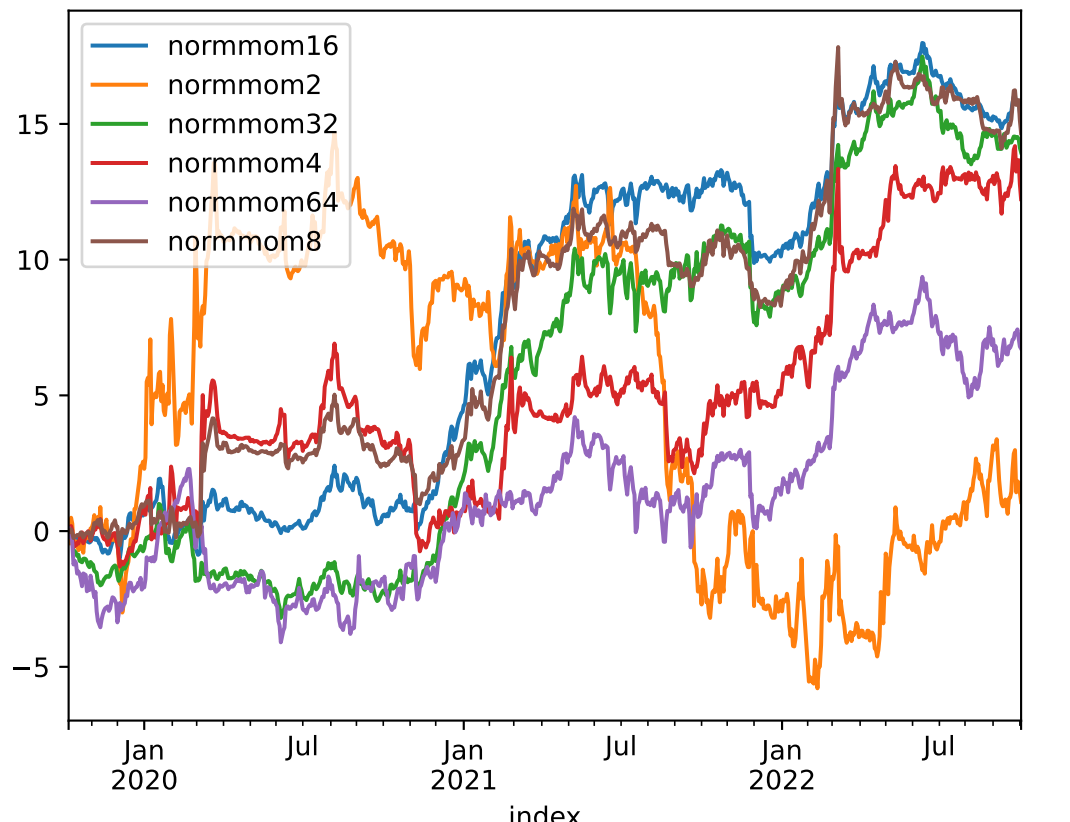
86, 'normmom2': 4.732, 'normmom32': 6.982, 'normmom4': 9.36, 'normmom
'3, 'normmom2': 8.789, 'normmom32': 3.917, 'normmom4': 6.509, 'normmom
.64, 'normmom2': 0.54, 'normmom32': 1.78, 'normmom4': 1.44, 'normmom6



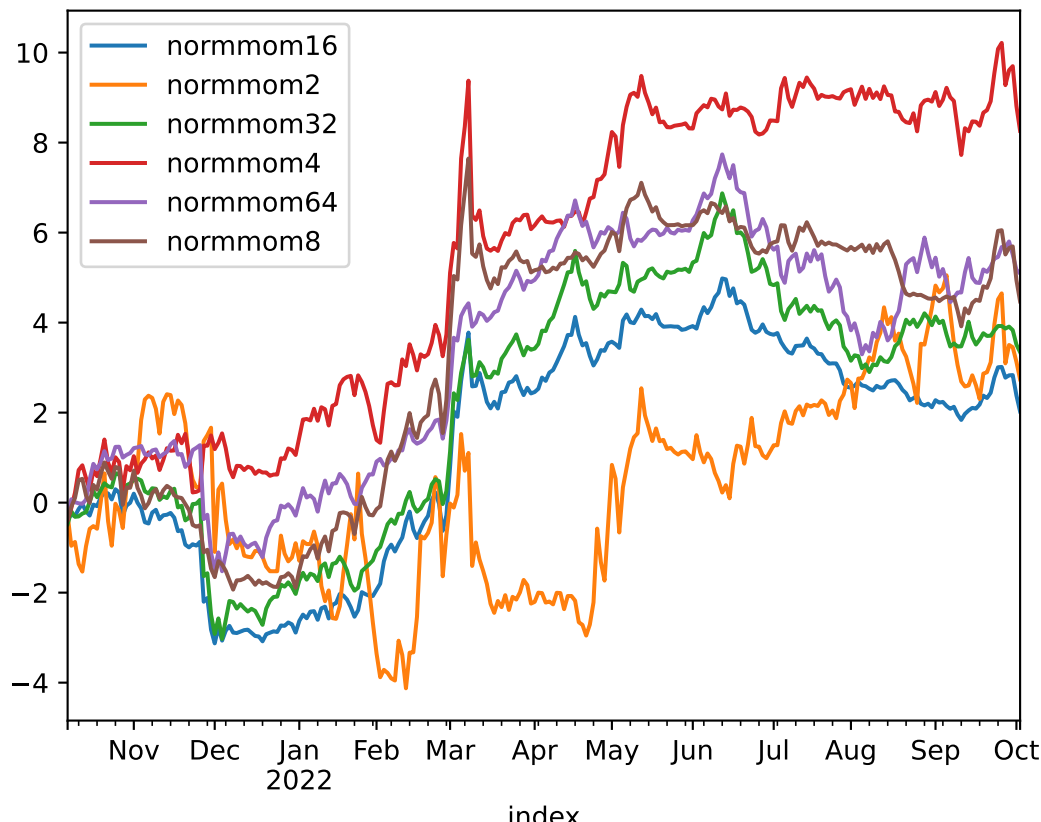
index

6, 'normmom2': 2.698, 'normmom32': 3.293, 'normmom4': 8.134, 'normmom8': 4.229, 'normmom16': 6.156, 'normmom32': 0.51, 'normmom64': 0.3, 'normmom128': 0.78, 'normmom256': 1.32, 'normmom512': 1.32, 'normmom1024': 1.32, 'normmom2048': 1.32, 'normmom4096': 1.32, 'normmom8192': 1.32, 'normmom16384': 1.32, 'normmom32768': 1.32, 'normmom65536': 1.32, 'normmom131072': 1.32, 'normmom262144': 1.32, 'normmom524288': 1.32, 'normmom1048576': 1.32, 'normmom2097152': 1.32, 'normmom4194304': 1.32, 'normmom8388608': 1.32, 'normmom16777216': 1.32, 'normmom33554432': 1.32, 'normmom67108864': 1.32, 'normmom134217728': 1.32, 'normmom268435456': 1.32, 'normmom536870912': 1.32, 'normmom1073741824': 1.32, 'normmom2147483648': 1.32, 'normmom4294967296': 1.32, 'normmom8589934592': 1.32, 'normmom17179869184': 1.32, 'normmom34359738368': 1.32, 'normmom68719476736': 1.32, 'normmom137438953472': 1.32, 'normmom274877906944': 1.32, 'normmom549755813888': 1.32, 'normmom1099511627776': 1.32, 'normmom2199023255552': 1.32, 'normmom4398046511104': 1.32, 'normmom8796093022208': 1.32, 'normmom17592186044416': 1.32, 'normmom35184372088832': 1.32, 'normmom70368744177664': 1.32, 'normmom140737488355328': 1.32, 'normmom281474976710656': 1.32, 'normmom562949953421312': 1.32, 'normmom1125899906842624': 1.32, 'normmom2251799813685248': 1.32, 'normmom4503599627370496': 1.32, 'normmom9007199254740992': 1.32, 'normmom18014398509481984': 1.32, 'normmom36028797018963968': 1.32, 'normmom72057594037927936': 1.32, 'normmom144115188075855872': 1.32, 'normmom288230376151711744': 1.32, 'normmom576460752303423488': 1.32, 'normmom1152921504606846976': 1.32, 'normmom2305843009213693952': 1.32, 'normmom4611686018427387904': 1.32, 'normmom9223372036854775808': 1.32, 'normmom18446744073709551616': 1.32, 'normmom36893488147419103232': 1.32, 'normmom73786976294838206464': 1.32, 'normmom147573952589676412928': 1.32, 'normmom295147905179352825856': 1.32, 'normmom590295810358705651712': 1.32, 'normmom1180591620717411303424': 1.32, 'normmom2361183241434822606848': 1.32, 'normmom4722366482869645213696': 1.32, 'normmom9444732965739290427392': 1.32, 'normmom18889465931478580854784': 1.32, 'normmom37778931862957161709568': 1.32, 'normmom75557863725914323419136': 1.32, 'normmom151115727451828646838272': 1.32, 'normmom302231454903657293676544': 1.32, 'normmom604462909807314587353088': 1.32, 'normmom1208925819614629174706176': 1.32, 'normmom2417851639229258349412352': 1.32, 'normmom4835703278458516698824704': 1.32, 'normmom9671406556917033397649408': 1.32, 'normmom19342813113834066795298816': 1.32, 'normmom38685626227668133590597632': 1.32, 'normmom77371252455336267181195264': 1.32, 'normmom154742504910672534362390528': 1.32, 'normmom309485009821345068724781056': 1.32, 'normmom618970019642690137449562112': 1.32, 'normmom1237940039285380274899124224': 1.32, 'normmom2475880078570760549798248448': 1.32, 'normmom4951760157141521099596496896': 1.32, 'normmom9903520314283042199192993792': 1.32, 'normmom19807040628566084398385987584': 1.32, 'normmom39614081257132168796771975168': 1.32, 'normmom79228162514264337593543950336': 1.32, 'normmom158456325028528675187087900672': 1.32, 'normmom316912650057057350374175801344': 1.32, 'normmom633825300114114700748351602688': 1.32, 'normmom1267650600228229401496703205376': 1.32, 'normmom2535301200456458802993406410752': 1.32, 'normmom5070602400912917605986812821504': 1.32, 'normmom10141204801825835211973625643008': 1.32, 'normmom20282409603651670423947251286016': 1.32, 'normmom40564819207303340847894502572032': 1.32, 'normmom81129638414606681695789005144064': 1.32, 'normmom162259276829213363391578010288128': 1.32, 'normmom324518553658426726783156020576256': 1.32, 'normmom649037107316853453566312041152512': 1.32, 'normmom1298074214633706907132624082305024': 1.32, 'normmom2596148429267413814265248164610048': 1.32, 'normmom5192296858534827628530496329220096': 1.32, 'normmom10384593717069655257060992658440192': 1.32, 'normmom20769187434139310514121985316880384': 1.32, 'normmom41538374868278621028243970633760768': 1.32, 'normmom83076749736557242056487941267521536': 1.32, 'normmom166153499473114484112975882535043072': 1.32, 'normmom332306998946228968225951765070086144': 1.32, 'normmom664613997892457936451903530140172288': 1.32, 'normmom1329227995784915872903807060280344576': 1.32, 'normmom2658455991569831745807614120560689152': 1.32, 'normmom5316911983139663491615228241121378304': 1.32, 'normmom10633823966279326983230456482242756608': 1.32, 'normmom21267647932558653966460912964485513216': 1.32, 'normmom42535295865117307932921825928971026432': 1.32, 'normmom85070591730234615865843651857942052864': 1.32, 'normmom170141183460469231731687303715884105728': 1.32, 'normmom340282366920938463463374607431768211456': 1.32, 'normmom680564733841876926926749214863536422912': 1.32, 'normmom1361129467683753853853498429727072845824': 1.32, 'normmom2722258935367507707706996859454145691648': 1.32, 'normmom5444517870735015415413993718908291383296': 1.32, 'normmom10889035741470030830827987437816582766592': 1.32, 'normmom21778071482940061661655974875633165533184': 1.32, 'normmom43556142965880123323311949751266331066368': 1.32, 'normmom87112285931760246646623899502532662132736': 1.32, 'normmom174224571863520493293247799005065324265472': 1.32, 'normmom348449143727040986586495598010130648530944': 1.32, 'normmom696898287454081973172991196020261297061888': 1.32, 'normmom1393796574908163946345982392040522594123776': 1.32, 'normmom2787593149816327892691964784081045188247552': 1.32, 'normmom5575186299632655785383929568162090376495104': 1.32, 'normmom11150372599265311570767859136324180752990208': 1.32, 'normmom22300745198530623141535718272648361505980416': 1.32, 'normmom44601490397061246283071436545296723011960832': 1.32, 'normmom89202980794122492566142873090593446023921664': 1.32, 'normmom178405961588244985132285746181186892047843328': 1.32, 'normmom356811923176489970264571492362373784095686656': 1.32, 'normmom713623846352979940529142984724747568191373312': 1.32, 'normmom1427247692705959881058285969449495136382746624': 1.32, 'normmom2854495385411919762116571938898990272765493248': 1.32, 'normmom5708990770823839524233143877797980545530986496': 1.32, 'normmom11417981541647679048466287755595961091061972992': 1.32, 'normmom22835963083295358096932575511191922182123945984': 1.32, 'normmom45671926166590716193865151022383844364247891968': 1.32, 'normmom91343852333181432387730302044767688728495783936': 1.32, 'normmom182687704666362864775460604089535377456991567872': 1.32, 'normmom365375409332725729550921208179070754913983135744': 1.32, 'normmom730750818665451459101842416358141509827966271488': 1.32, 'normmom1461501637330902918203684832716283019655932542976': 1.32, 'normmom2923003274661805836407369665432566039311865085952': 1.32, 'normmom5846006549323611672814739330865132078623730171904': 1.32, 'normmom11692013098647223345629478661730264157247460343808': 1.32, 'normmom23384026197294446691258957323460528314494920687616': 1.32, 'normmom46768052394588893382517914646921056628989841375232': 1.32, 'normmom93536104789177786765035829293842113257979682750464': 1.32, 'normmom187072209578355573530071658587684226515959365500928': 1.32, 'normmom374144419156711147060143317175368453031918731001856': 1.32, 'normmom748288838313422294120286634350736906063837462003712': 1.32, 'normmom1496577676626844588240573268701473812127674924007424': 1.32, 'normmom2993155353253689176481146537402947624255349848014848': 1.32, 'normmom5986310706507378352962293074805895248510699696029696': 1.32, 'normmom11972621413014756705924586149611790497021399392059392': 1.32, 'normmom23945242826029513411849172299223580994042798784118784': 1.32, 'normmom47890485652059026823698344598447161988085597568237568': 1.32, 'normmom95780971304118053647396689196894323976171195136475136': 1.32, 'normmom191561942608236107294793378393788647952342390272950272': 1.32, 'normmom383123885216472214589586756787577295904684780545900544': 1.32, 'normmom766247770432944429179173513575154591809369561091801088': 1.32, 'normmom1532495540865888858358347027150309183618739122183602176': 1.32, 'normmom3064991081731777716716694054300618367237478244367204352': 1.32, 'normmom6129982163463555433433388108601236734474956488734408704': 1.32, 'normmom12259964326927110866866776217202473468949912977468817408': 1.32, 'normmom24519928653854221733733552434404946937899825954937634816': 1.32, 'normmom49039857307708443467467104868809893875799651909875269632': 1.32, 'normmom98079714615416886934934209737619787751599303819750539264': 1.32, 'normmom196159429230833773869868419475239575503198607639501078528': 1.32, 'normmom392318858461667547739736838950479151006397215279002157056': 1.32, 'normmom784637716923335095479473677900958302012794430558004314112': 1.32, 'normmom1569275433846670190958947355801916604025588861116008628224': 1.32, 'normmom3138550867693340381917894711603833208051177722232017256448': 1.32, 'normmom6277101735386680763835789423207666416102355444464034512896': 1.32, 'normmom12554203470773361527671578846415332832204710888928069025792': 1.32, 'normmom25108406941546723055343157692830665664409421777856138051584': 1.32, 'normmom50216813883093446110686315385661331328818843555712276103168': 1.32, 'normmom100433627766186892221372630771322662657637687111424552206336': 1.32, 'normmom200867255532373784442745261542645325315275374222849104412672': 1.32, 'normmom401734511064747568885490523085290650630550748445698208825344': 1.32, 'normmom803469022129495137770981046170581301261101496891396417650688': 1.32, 'normmom1606938044258990275541962092341162602522202993782792835301376': 1.32, 'normmom3213876088517980551083924184682325205044405987565585670602752': 1.32, 'normmom6427752177035961102167848369364650410088811975131171341205504': 1.32, 'normmom12855504354071922204335696738729300820177623950262342682411008': 1.32, 'normmom25711008708143844408671393477458601640355247900524685364822016': 1.32, 'normmom51422017416287688817342786954917203280710495801049370729644032': 1.32, 'normmom102844034832575377634685573909834406561420991602098741459288064': 1.32, 'normmom205688069665150755269371147819668813122841983204197482918576128': 1.32, 'normmom411376139330301510538742295639337626245683966408394965837152256': 1.32, 'normmom822752278660603021077484591278675252491367932816789931674304512': 1.32, 'normmom1645504557321206042154969182557350504982735865633579863348609024': 1.32, 'normmom3291009114642412084309938365114701009965471731267159726697218048': 1.32, 'normmom6582018229284824168619876730229402019930943462534319453394436096': 1.32, 'normmom13164036458569648337239753460458804039861886925068638906788872192': 1.32, 'normmom26328072917139296674479506920917608079723773850137277813577744384': 1.32, 'normmom52656145834278593348959013841835216159447547700274555627155488768': 1.32, 'normmom105312291668557186697918027683670432318895095400549111254310977536': 1.32, 'normmom210624583337114373395836055367340864637790190801098222508621955072': 1.32, 'normmom421249166674228746791672110734681729275580381602196445017243910144': 1.32, 'normmom842498333348457493583344221469363458551160763204392890034487820288': 1.32, 'normmom1684996666696914987166688442938726917102321526408785780068975640576': 1.32, 'normmom3369993333393829974333376885877453834204643052817571560137951281152': 1.32, 'normmom6739986666787659948666753771754907668409286105635143120275902562304': 1.32, 'normmom13479973333575319897333507543509815336818572211270286240551805124608': 1.32, 'normmom26959946667150639794667015087019630673637144422540572481103610249216': 1.32, 'normmom53919893334301279589334030174039261347274288845081144962207220498432': 1.32, 'normmom107839786668602559178668060348078522694548577690162289924414440996864': 1.32, 'normmom215679573337205118357336120696157045389097155380324579848828881993728': 1.32, 'normmom431359146674410236714672241392314090778194310760649159697657763987456': 1.32, 'normmom862718293348820473429344482784628181556388621521298319395315527974912': 1.32, 'normmom1725436586697640946858688965569256363112777243042596638790631055949824': 1.32, 'normmom3450873173395281893717377931138512726225554486085193277581262111899648': 1.32, 'normmom6901746346790563787434755862277025452451108972170386555162524223799296': 1.32, 'normmom13803492693581127574869511724554050904902217944340773110325048447598592': 1.32, 'normmom27606985387162255149739023449108101809804435888681546220650096895197184': 1.32, 'normmom55213970774324510299478046898216203619608871777363092441300193790394368': 1.32, 'normmom110427941548649020598956093796432407239217743554726184882600387580788736': 1.32, 'normmom220855883097298041197912187592864814478435487109452369765200775161577472': 1.32, 'normmom441711766194596082395824375185729628956870974218904739530401550323154944': 1.32, 'normmom883423532389192164791648750371459257913741948437809479060803100646309888': 1.32, 'normmom1766847064778384329583297500742918515827483896875618958121606201292619776': 1.32, 'normmom3533694129556768659166595001485837031654967793751237916243212402585239552': 1.32, 'normmom7067388259113537318333190002971674063309935587502475832486424805170479104': 1.32, 'normmom14134776518227074636666380005943348126619871175004951664972849610340958208': 1.32, 'normmom28269553036454149273332760011886696253239742350009903329945699220681916416': 1.32, 'normmom56539106072908298546665520023773392506479484700019806659891398441363832832': 1.32, 'normmom113078212145816597093331040047546785012958969400039613319782796882727665664': 1.32, 'normmom226156424291633194186662080095093570025917938800079226639565593765455331328': 1.32, 'normmom452312848583266388373324160190187140051835877600158453279131187530910662656': 1.32, 'normmom904625697166532776746648320380374280103671755200316906558262375061821325312': 1.32, 'normmom1809251394333065553493296640760748560207343510400633813116524750123642650624': 1.32, 'normmom3618502788666131106986593281521497120414687020801267626233049500247285301248': 1.32, 'normmom7237005577332262213973186563042994240829374041602535252466099000494570602496': 1.32, 'normmom14474011154664524427946373126085988481658748083205070504932198000989141204992': 1.32, 'normmom28948022

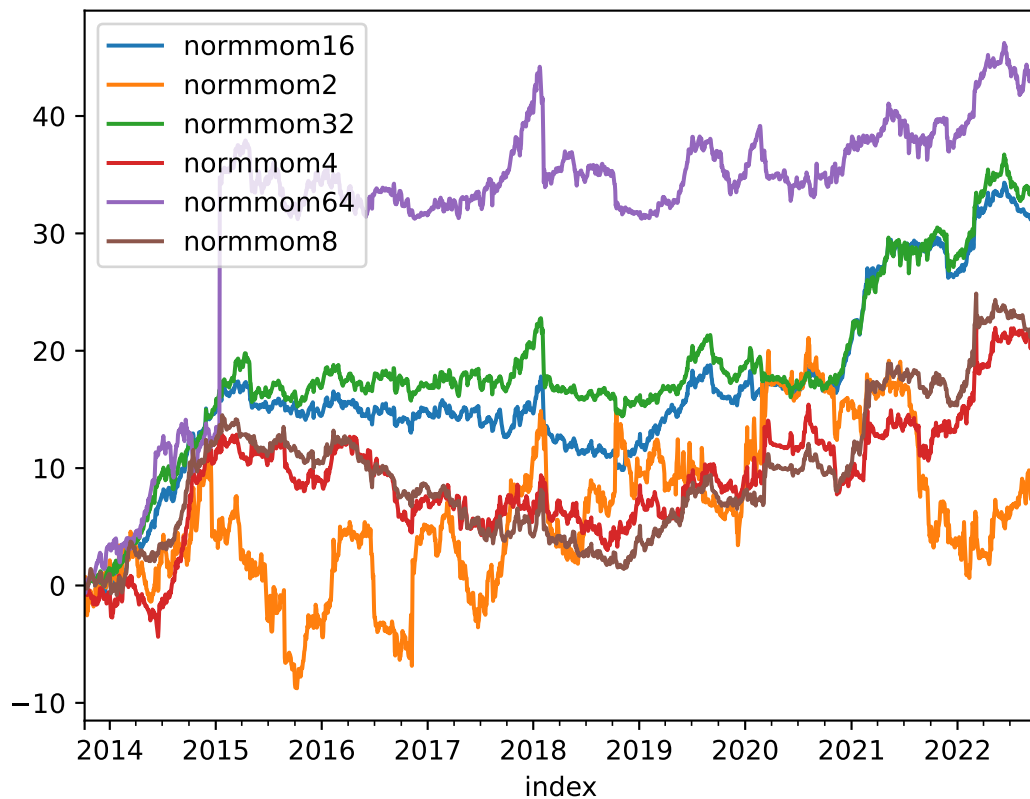
92, 'normmom2': 0.352, 'normmom32': 4.568, 'normmom4': 4.004, 'normmom64': 3.129, 'normmom2': 0.04, 'normmom32': 1.1, 'normmom4': 0.69, 'normmom64': 0.69, 'normmom8': 0.69



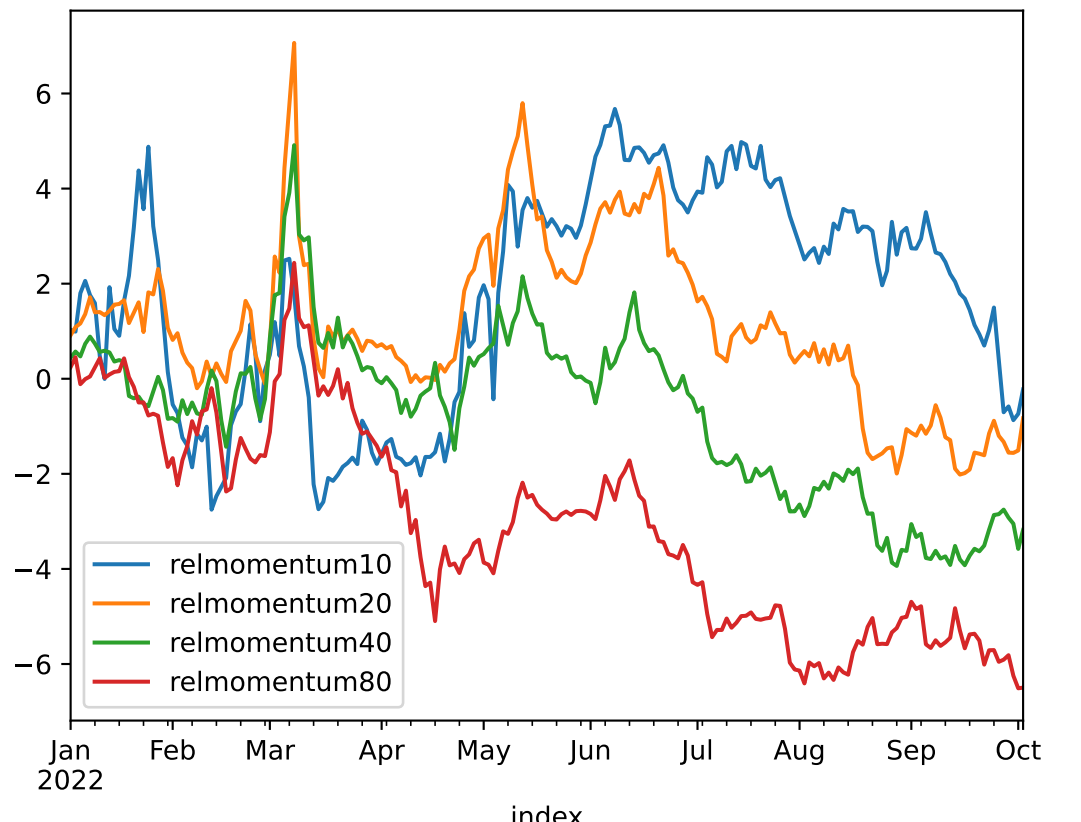
6, 'normmom2': 2.698, 'normmom32': 3.293, 'normmom4': 8.134, 'normmom8': 6.156, 'normmom16': 0.51, 'normmom2': 8.941, 'normmom32': 4.229, 'normmom4': 6.156, 'normmom8': 0.3, 'normmom32': 0.78, 'normmom4': 1.32, 'normmom64': 0.3

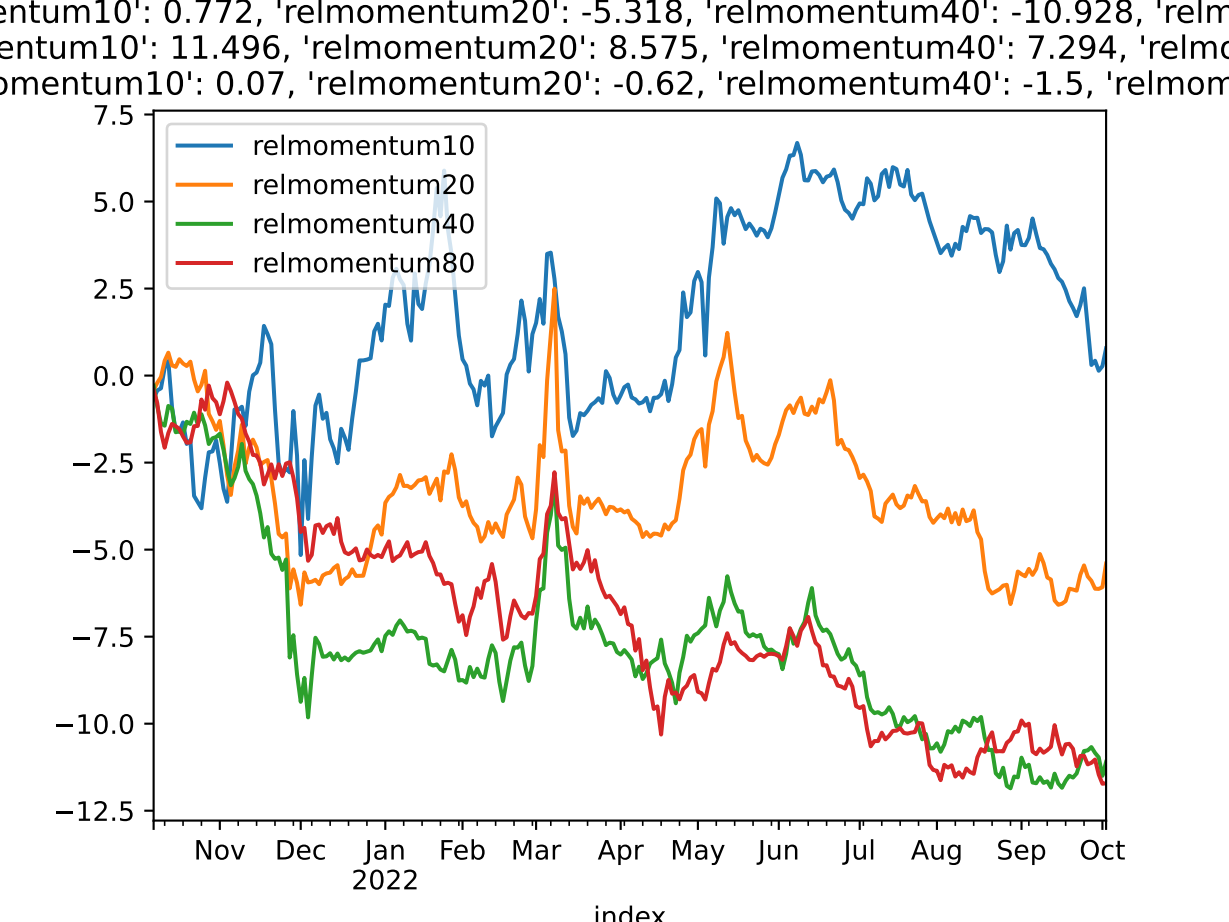


1, 'normmom2': 0.818, 'normmom32': 3.621, 'normmom4': 2.261, 'normmom
, 'normmom2': 9.198, 'normmom32': 3.689, 'normmom4': 5.314, 'normmom
.98, 'normmom2': 0.09, 'normmom32': 0.98, 'normmom4': 0.43, 'normmom6

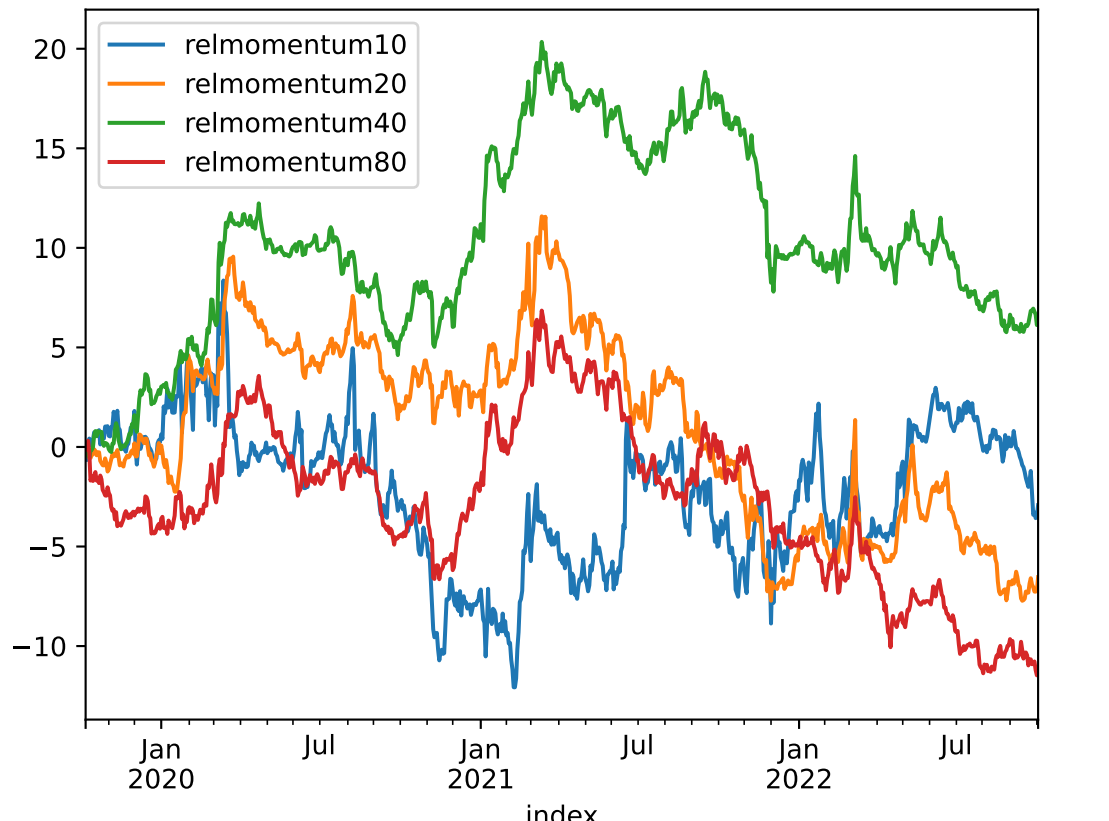


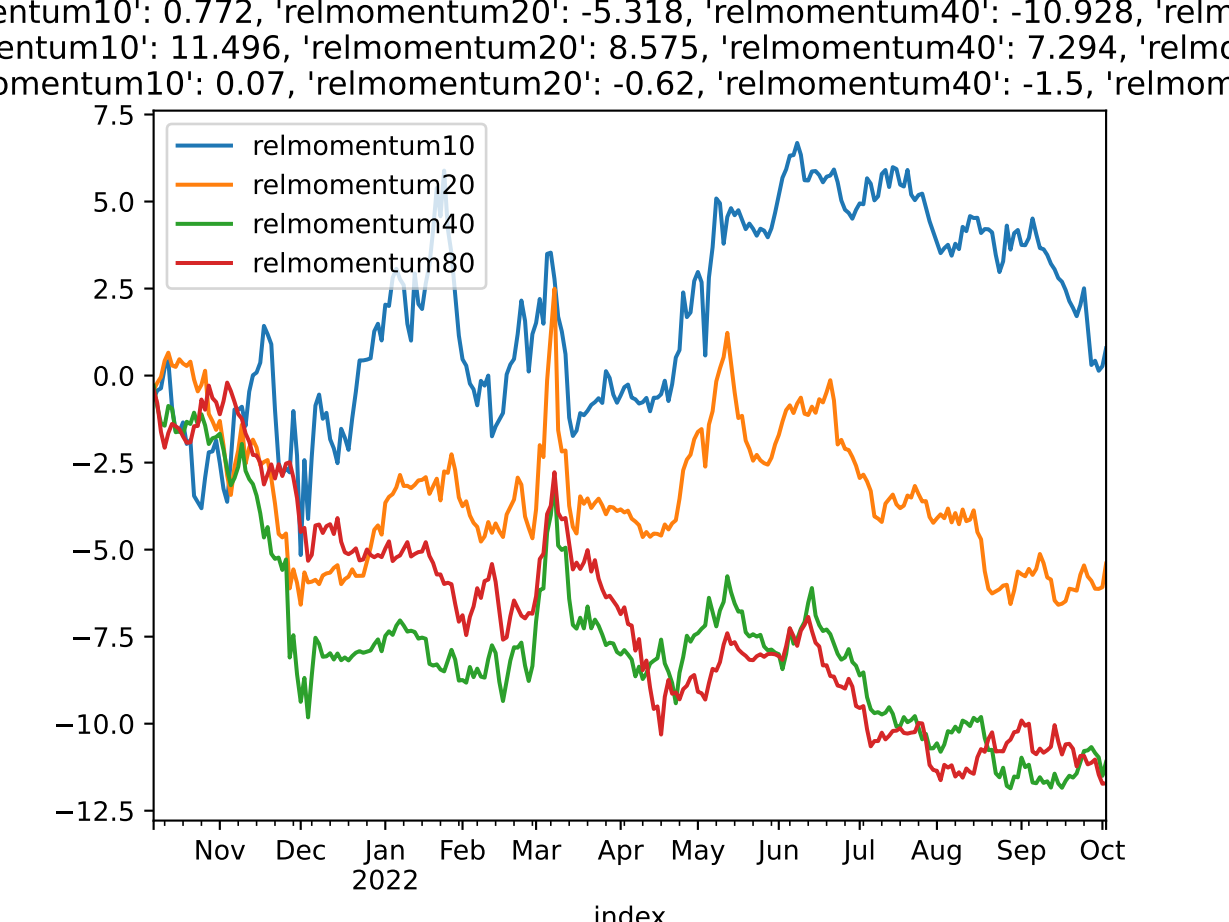
entum10': -0.292, 'relmomentum20': -1.081, 'relmomentum40': -4.132, 'relmomentum10': 10.111, 'relmomentum20': 8.82, 'relmomentum40': 6.568, 'relmomentum10': -0.03, 'relmomentum20': -0.12, 'relmomentum40': -0.63, 'relmomentum80': -0.12



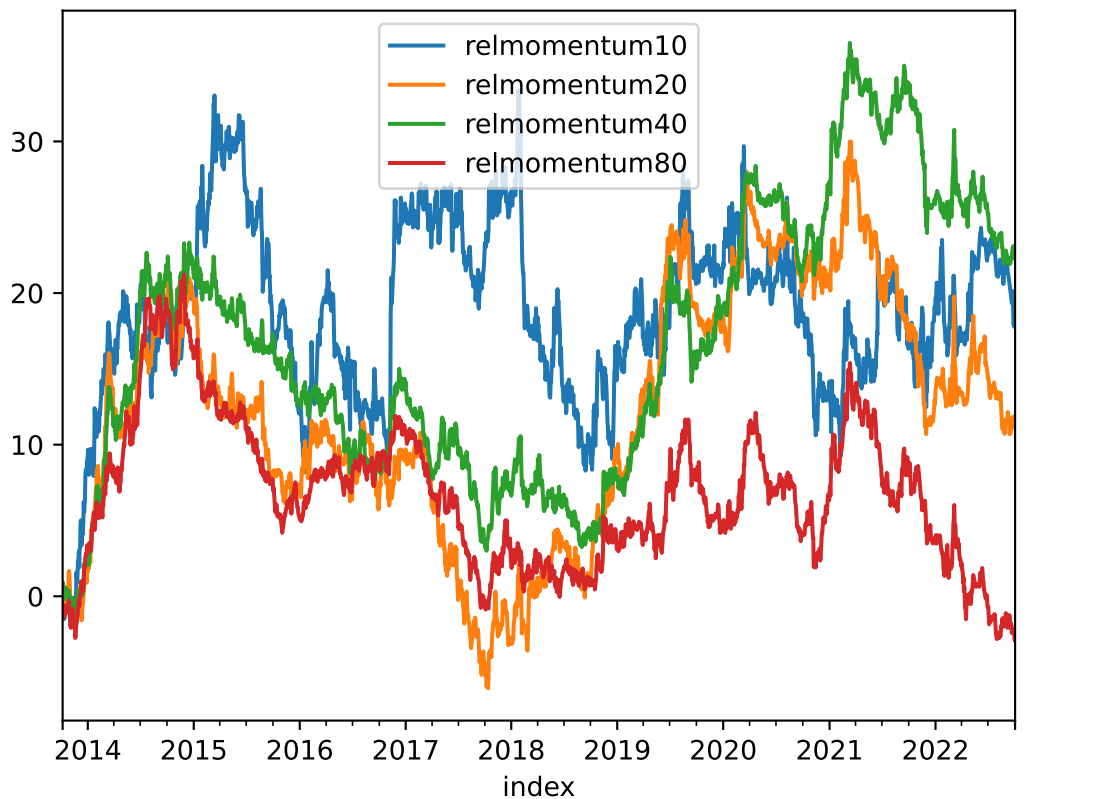


relmomentum10': -0.958, 'relmomentum20': -2.141, 'relmomentum40': 2.135, 'relmomentum80': 12.128, 'relmomentum10': 12.128, 'relmomentum20': 8.21, 'relmomentum40': 7.01, 'relmomentum80': -0.08, 'relmomentum20': -0.26, 'relmomentum40': 0.3, 'relmomentum80': 0.3





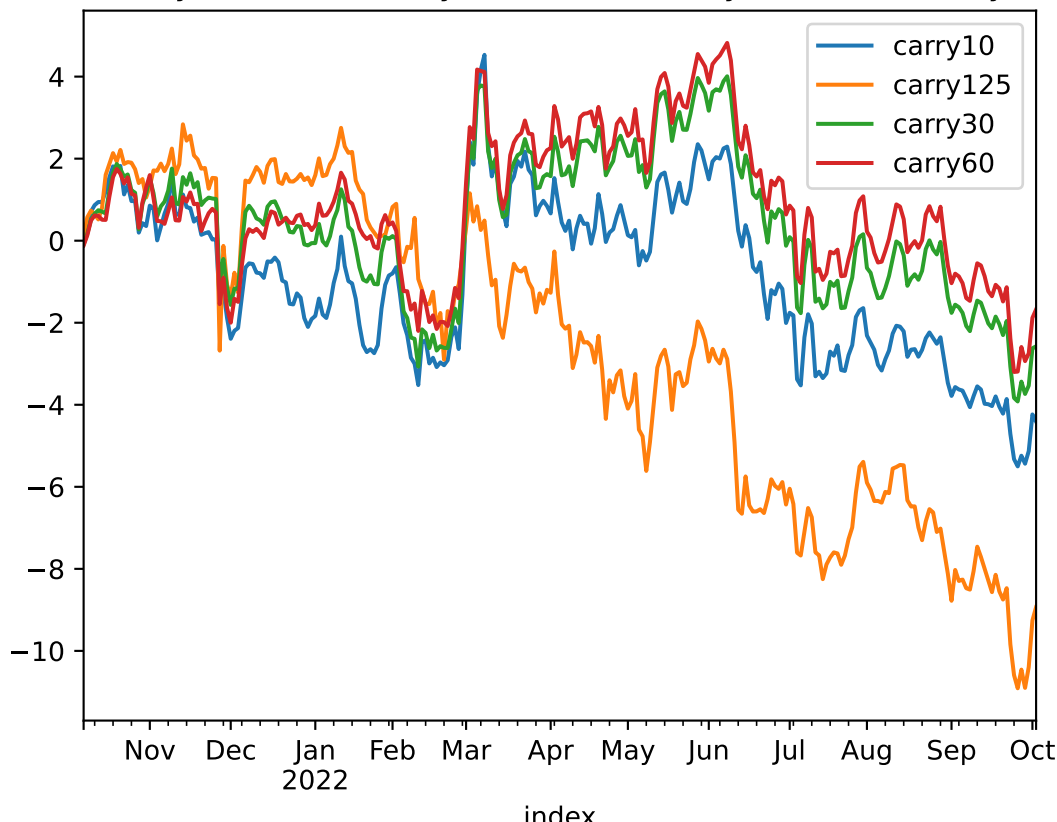
relmomentum10': 2.008, 'relmomentum20': 1.295, 'relmomentum40': 2.474, 'relmomentum80': 1.295
'relmomentum10': 12.32, 'relmomentum20': 8.073, 'relmomentum40': 6.719, 'relmomentum80': 1.295
'relmomentum10': 0.16, 'relmomentum20': 0.16, 'relmomentum40': 0.37, 'relmomentum80': 0.16



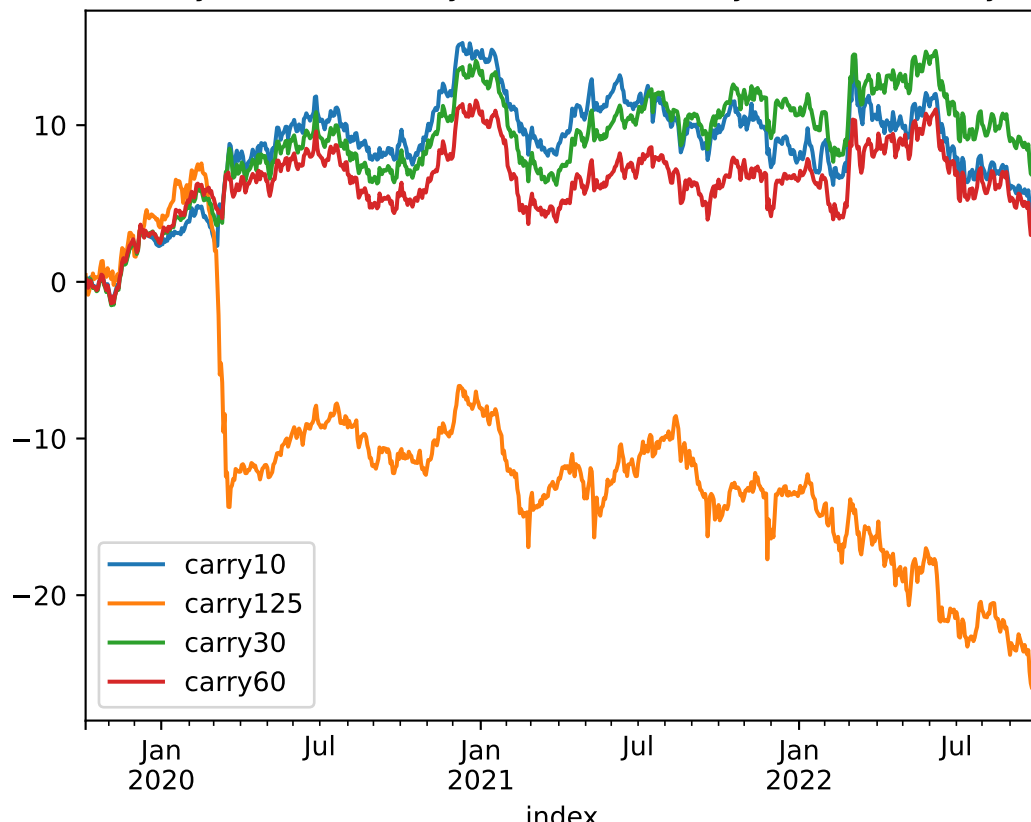
n. mean {'carry10': -3.248, 'carry125': -13.37, 'carry30': -3.27, 'carry60': -2.5
ann. std {'carry10': 8.592, 'carry125': 8.679, 'carry30': 8.229, 'carry60': 8.29
ann. SR {'carry10': -0.38, 'carry125': -1.54, 'carry30': -0.4, 'carry60': -0.3}



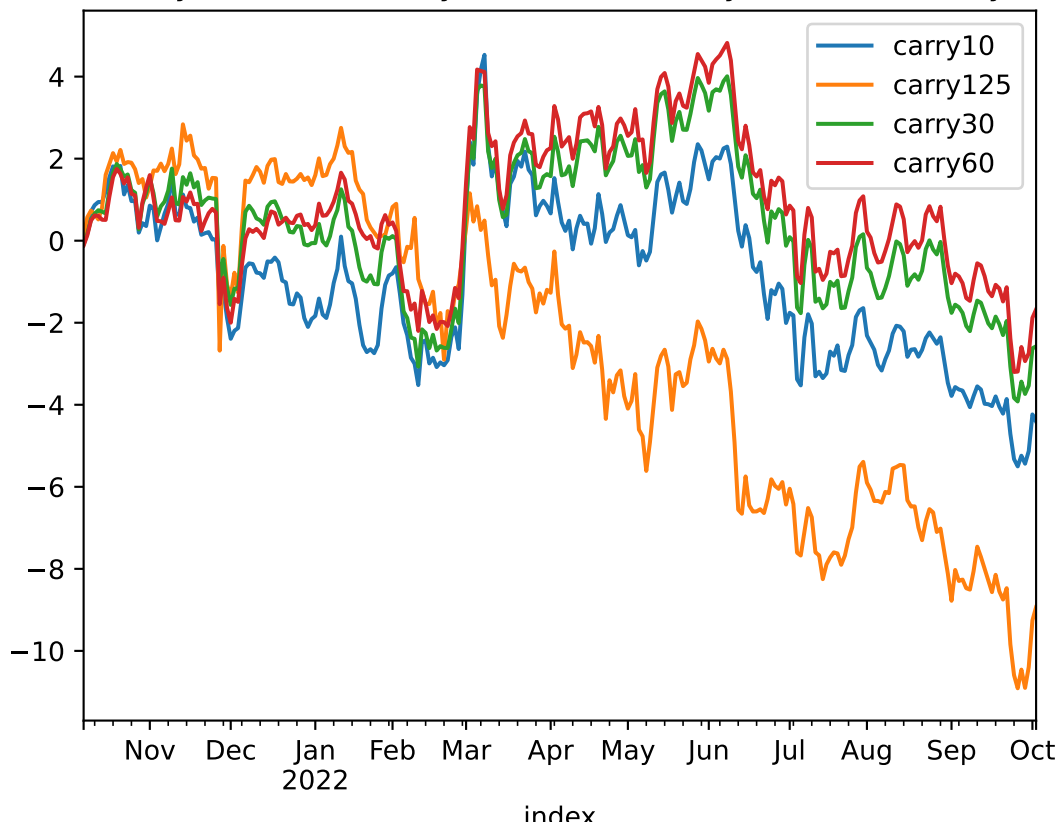
i. mean {'carry10': -4.343, 'carry125': -8.796, 'carry30': -2.535, 'carry60': -1.156, 'ann. std {'carry10': 8.156, 'carry125': 9.569, 'carry30': 7.993, 'carry60': 8.031, 'ann. SR {'carry10': -0.53, 'carry125': -0.92, 'carry30': -0.32, 'carry60': -0.21



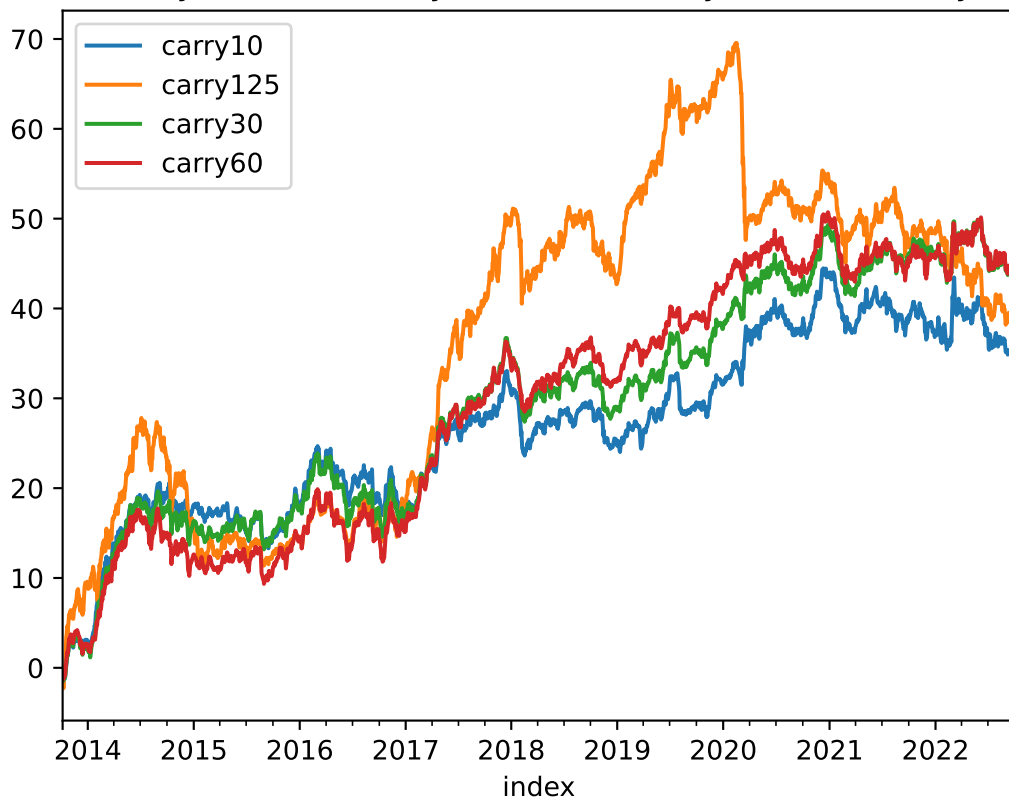
nn. mean {'carry10': 1.733, 'carry125': -7.845, 'carry30': 2.671, 'carry60': 1.4
ann. std {'carry10': 6.934, 'carry125': 9.383, 'carry30': 6.767, 'carry60': 6.68
ann. SR {'carry10': 0.25, 'carry125': -0.84, 'carry30': 0.39, 'carry60': 0.22}



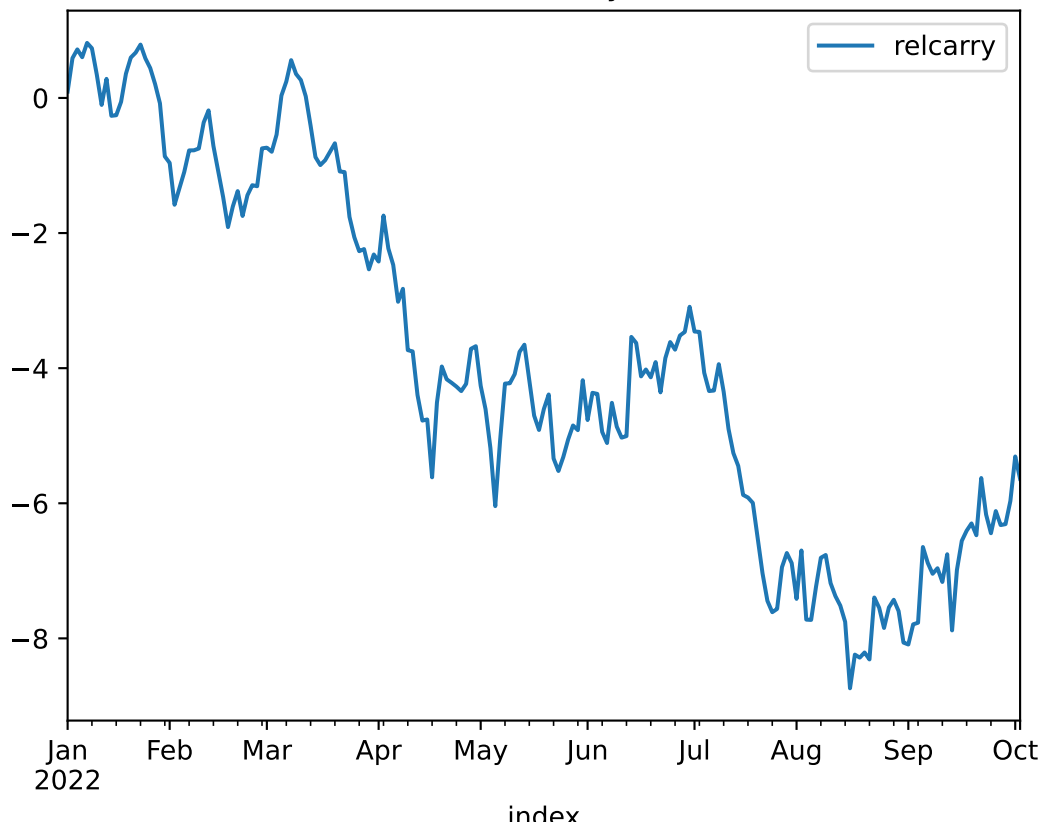
n. mean {'carry10': -4.343, 'carry125': -8.796, 'carry30': -2.535, 'carry60': -1.156, 'ann. std {'carry10': 8.156, 'carry125': 9.569, 'carry30': 7.993, 'carry60': 8.031, 'ann. SR {'carry10': -0.53, 'carry125': -0.92, 'carry30': -0.32, 'carry60': -0.21



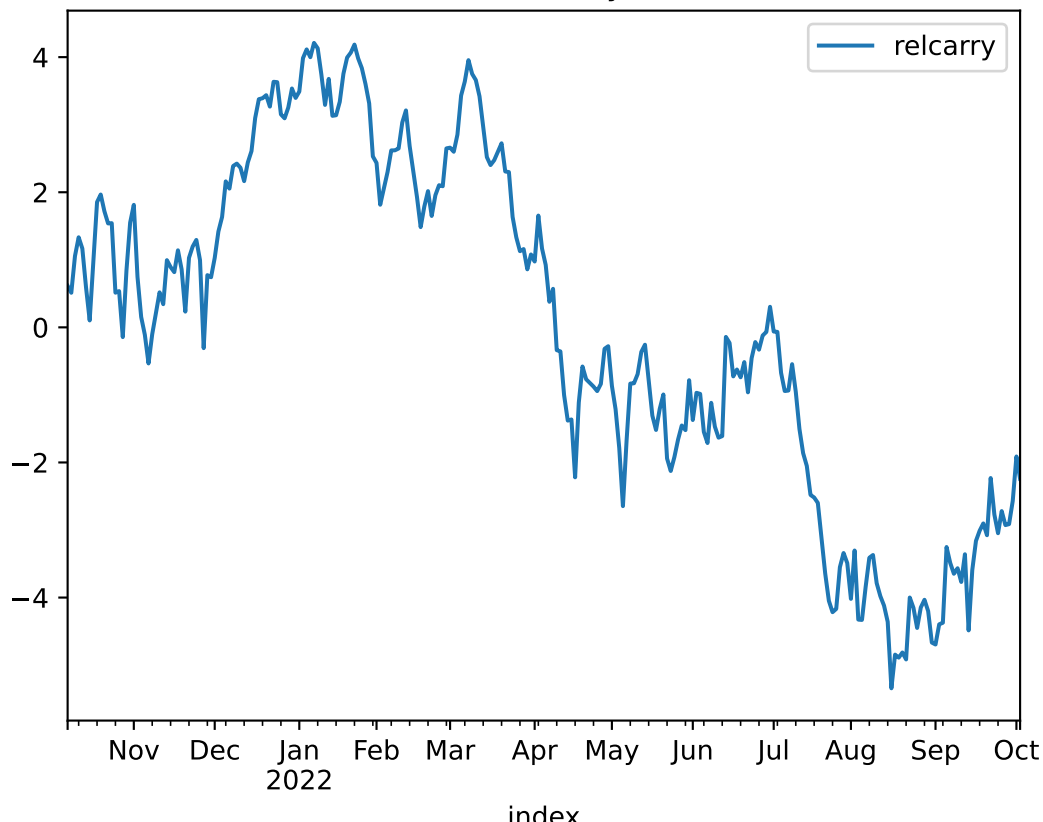
nn. mean {'carry10': 3.765, 'carry125': 4.149, 'carry30': 4.729, 'carry60': 4.729}
ann. std {'carry10': 6.216, 'carry125': 8.668, 'carry30': 6.292, 'carry60': 6.244}
ann. SR {'carry10': 0.61, 'carry125': 0.48, 'carry30': 0.75, 'carry60': 0.76}



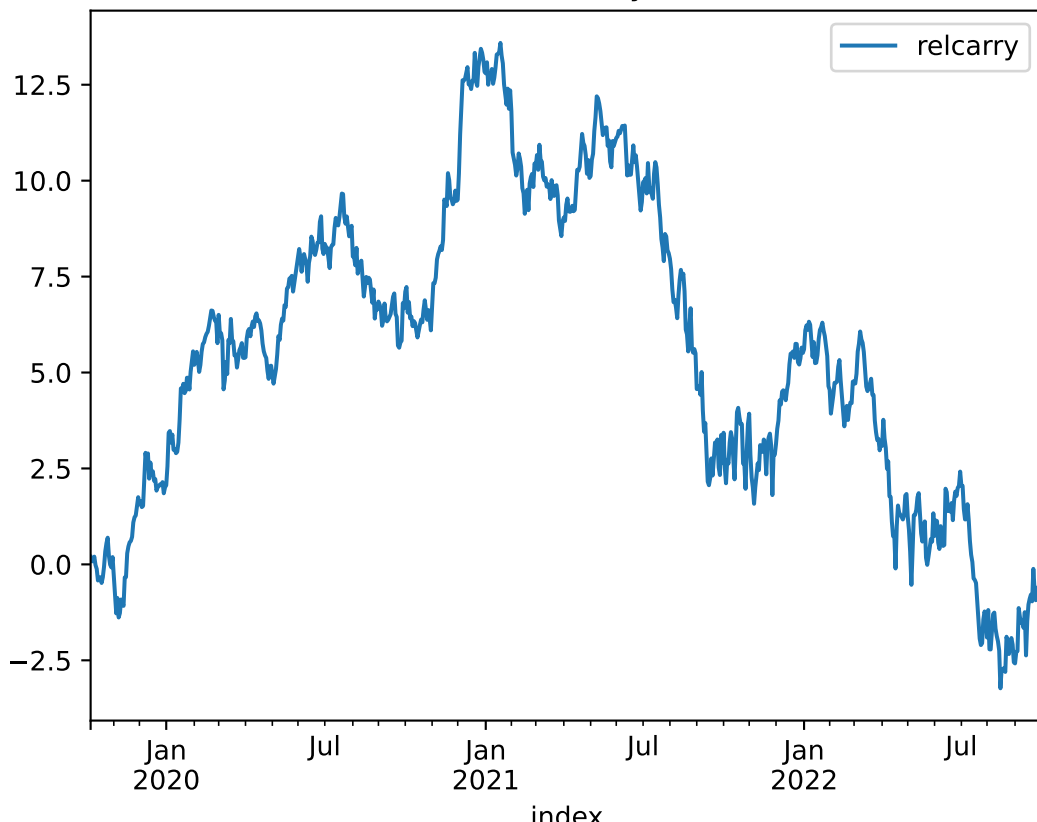
ann. mean {'relcarry': -7.327}
ann. std {'relcarry': 6.795}
ann. SR {'relcarry': -1.08}



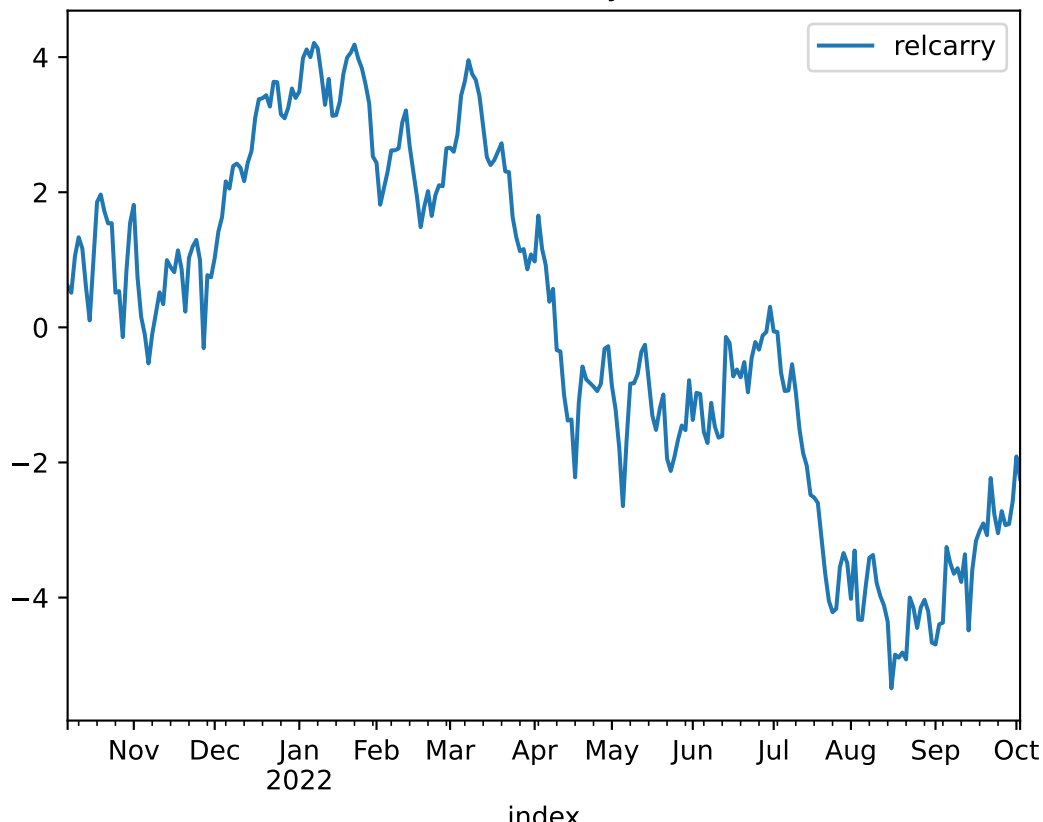
ann. mean {'relcarry': -2.208}
ann. std {'relcarry': 7.032}
ann. SR {'relcarry': -0.31}



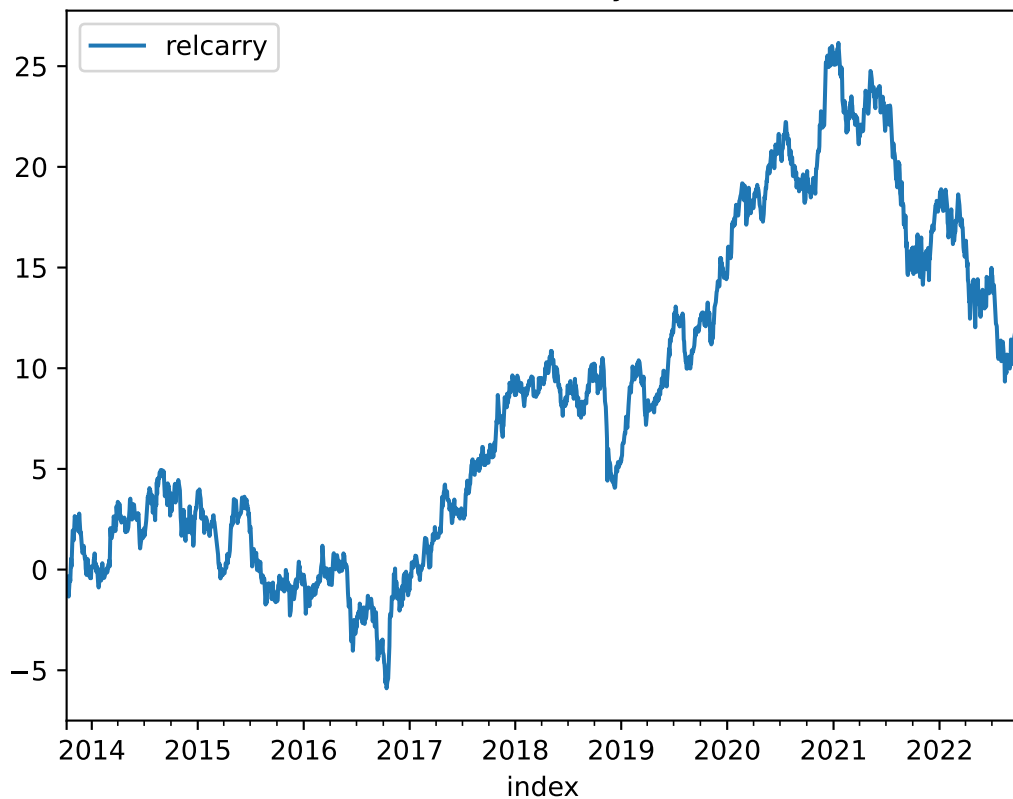
ann. mean {'relcarry': -0.042}
ann. std {'relcarry': 6.214}
ann. SR {'relcarry': -0.01}



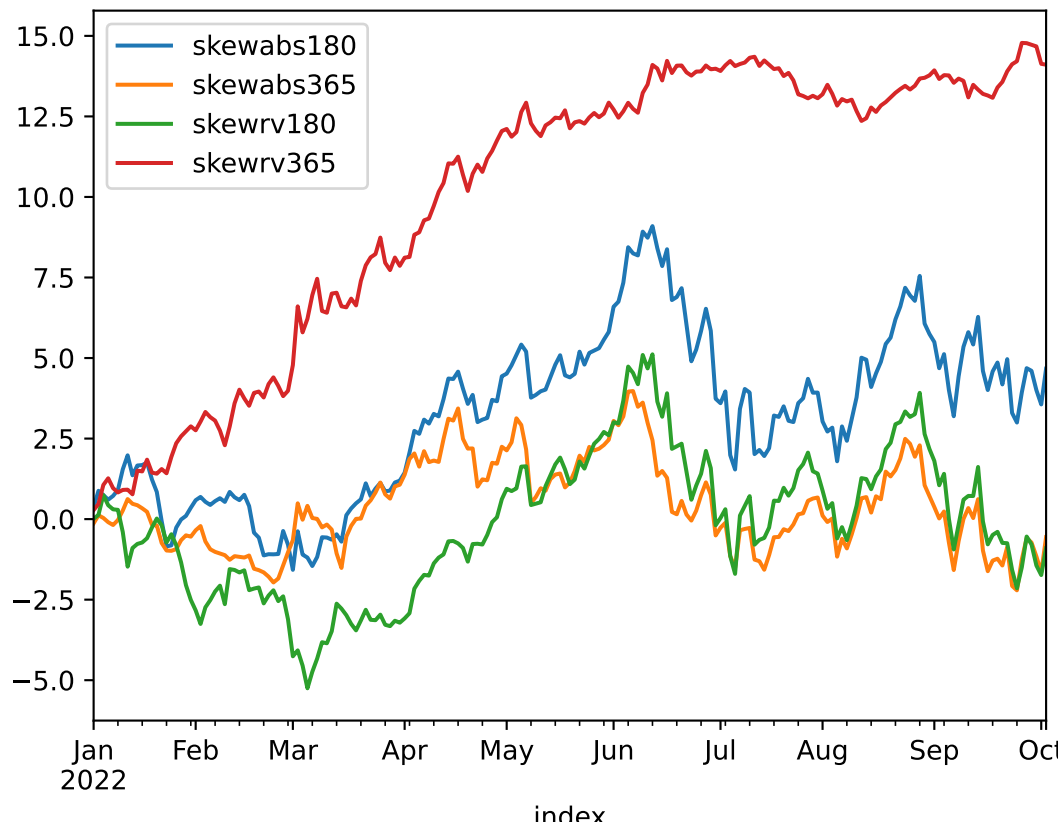
ann. mean {'relcarry': -2.208}
ann. std {'relcarry': 7.032}
ann. SR {'relcarry': -0.31}



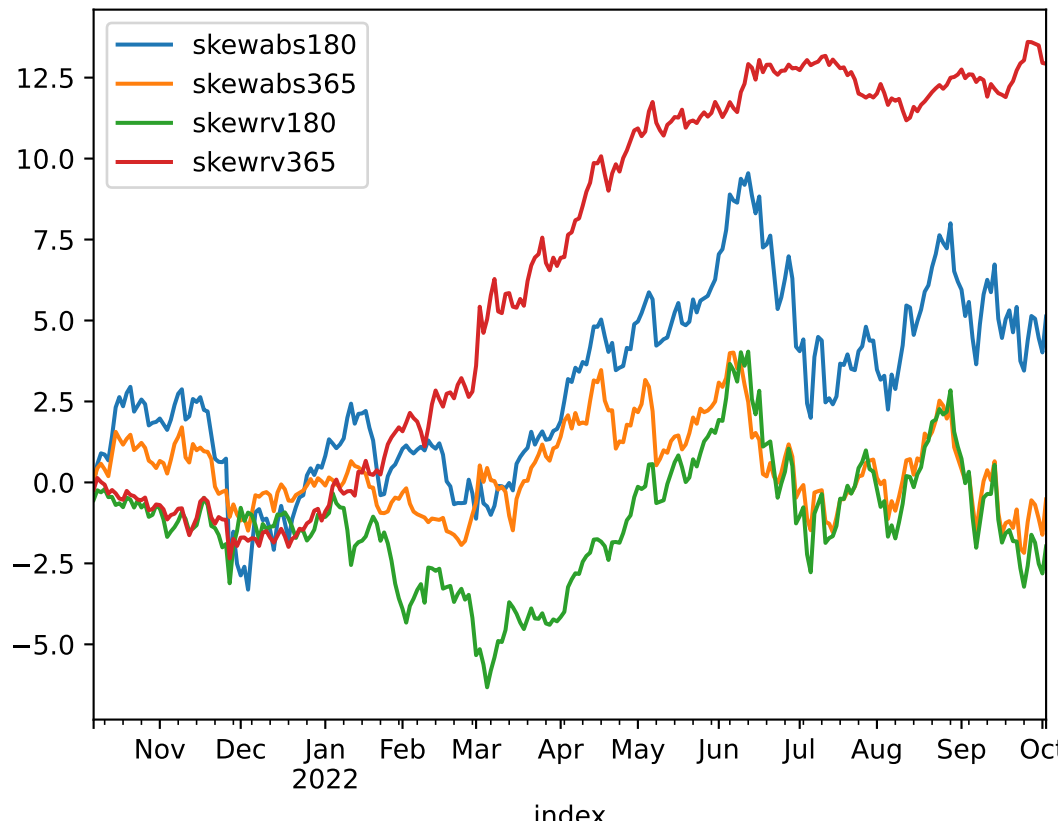
ann. mean {'relcarry': 1.357}
ann. std {'relcarry': 5.469}
ann. SR {'relcarry': 0.25}



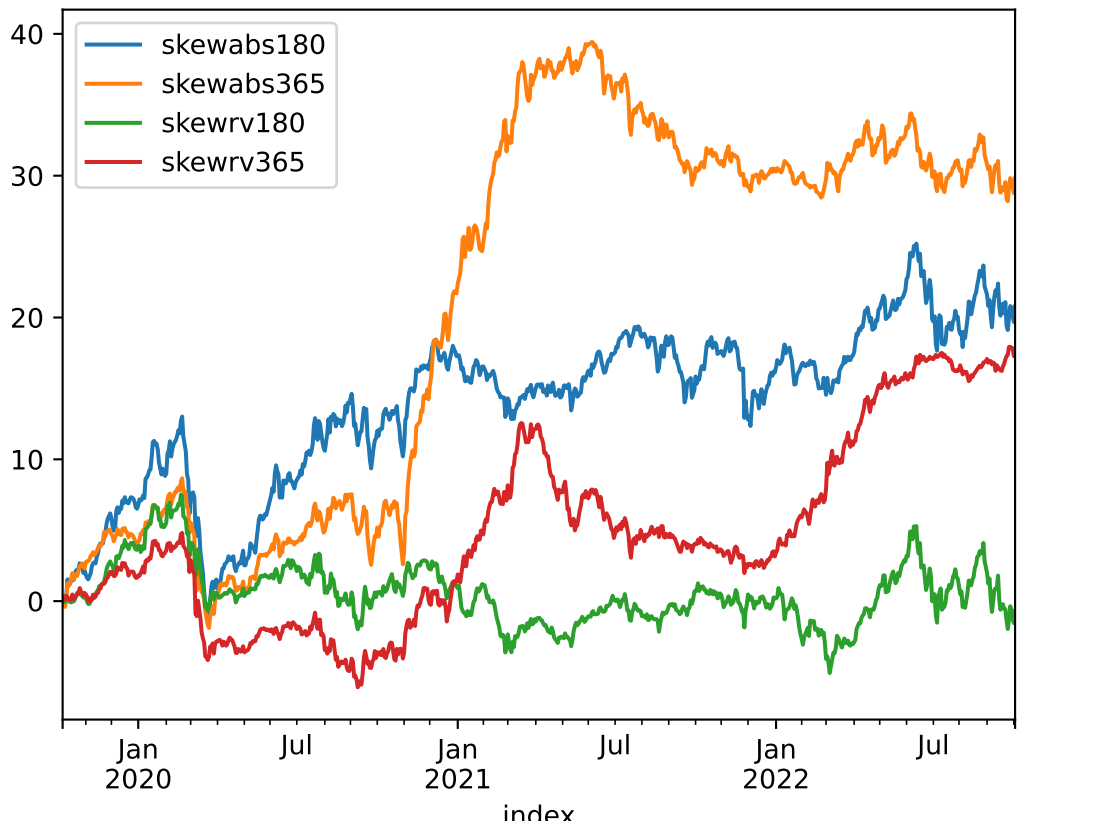
n {'skewabs180': 6.067, 'skewabs365': -0.727, 'skewrv180': -1.173, 'skewrv365': -0.727, 'skewabs180': 9.962, 'skewabs365': 7.811, 'skewrv180': 9.052, 'skewrv365': 7.811, 'skewabs180': 0.61, 'skewabs365': -0.09, 'skewrv180': -0.13, 'skewrv365': -0.13}



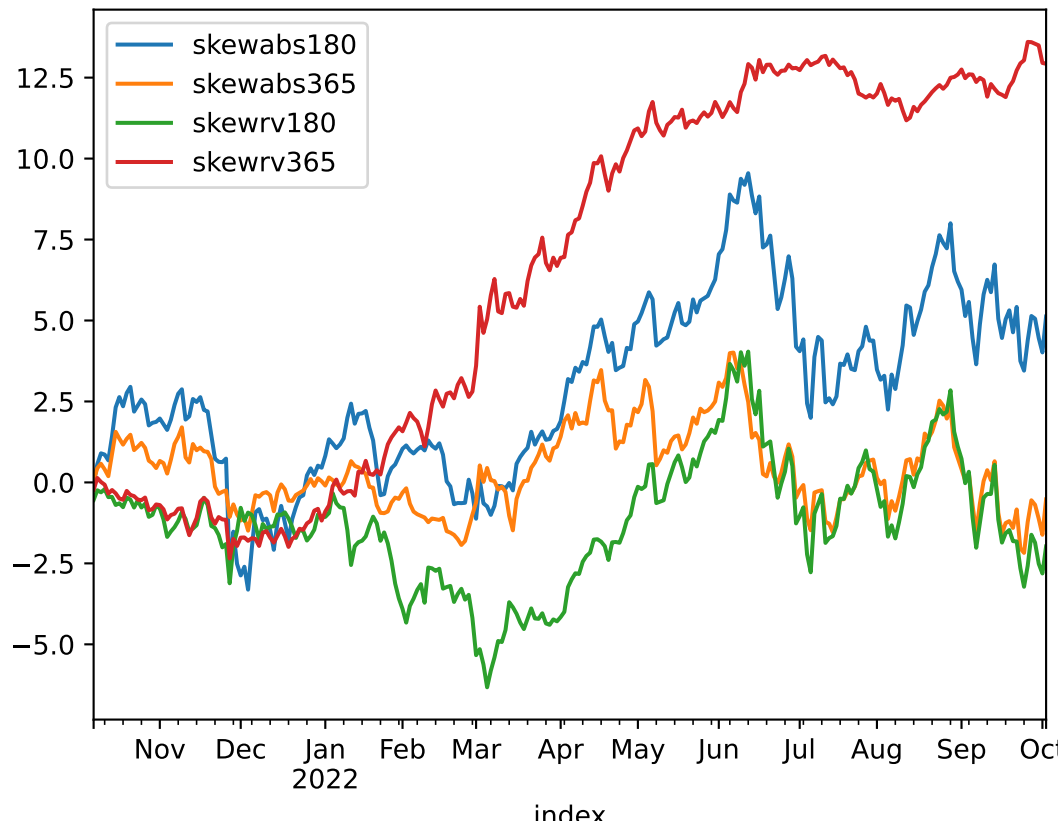
SR {'skewabs180': 5.044, 'skewabs365': -0.516, 'skewrv180': -1.947, 'skewrv365': 8.362, 'skewabs180': 10.132, 'skewabs365': 7.309, 'skewrv180': 8.362, 'skewrv365': 8.362, 'skewabs180': 0.5, 'skewabs365': -0.07, 'skewrv180': -0.23, 'skewrv365': 8.362}



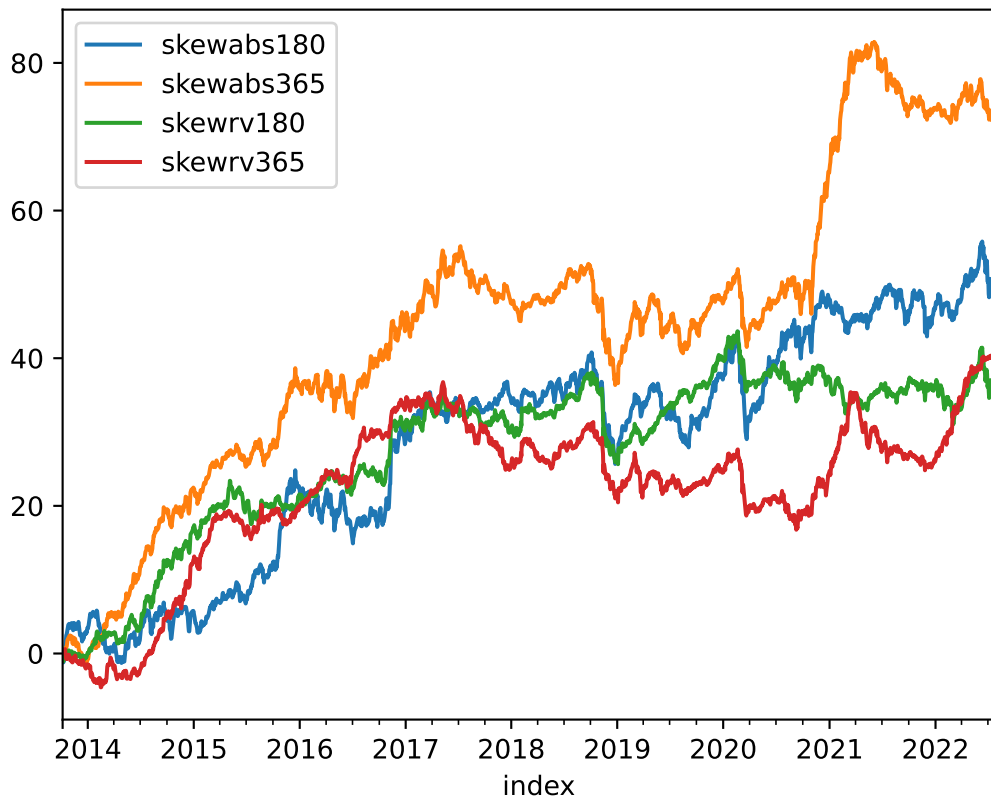
n {'skewabs180': 6.806, 'skewabs365': 9.774, 'skewrv180': -0.236, 'skewrv365': 0.001, 'skewabs180': 9.079, 'skewabs365': 8.481, 'skewrv180': 6.973, 'skewrv365': 0.001, 'skewabs180': 0.75, 'skewabs365': 1.15, 'skewrv180': -0.03, 'skewrv365': 0.001}



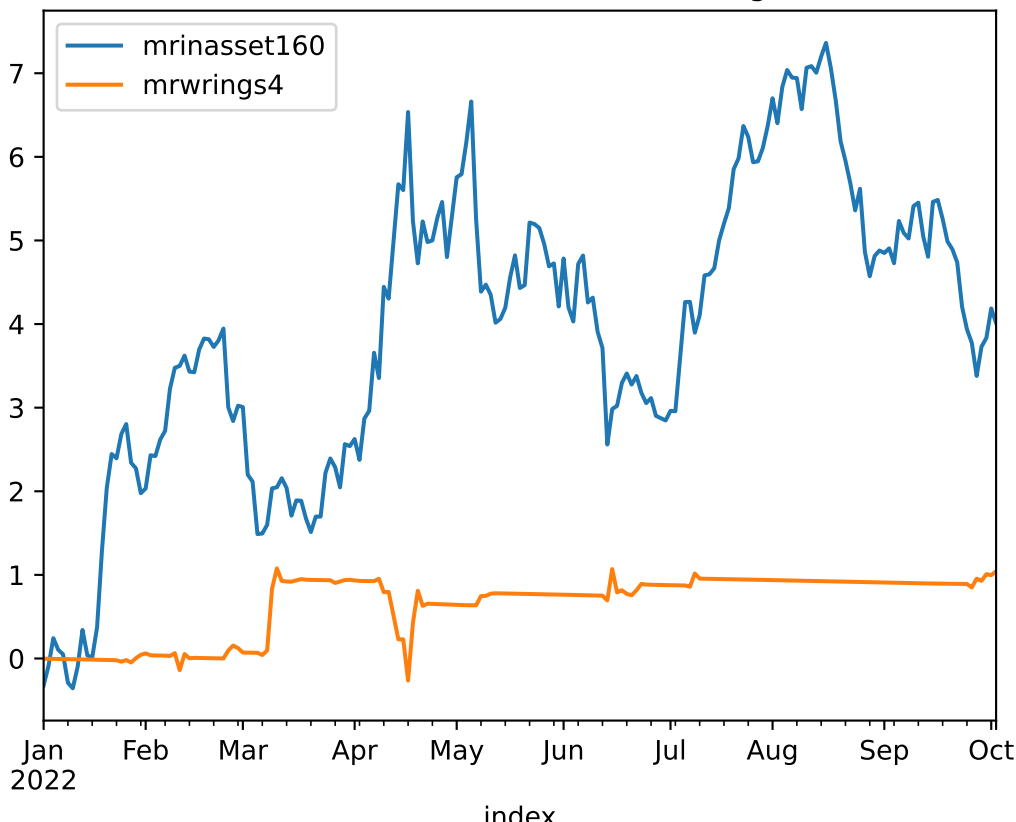
SR {'skewabs180': 5.044, 'skewabs365': -0.516, 'skewrv180': -1.947, 'skewrv365': 8.362, 'skewabs180': 10.132, 'skewabs365': 7.309, 'skewrv180': 8.362, 'skewrv365': 8.362, 'skewabs180': 0.5, 'skewabs365': -0.07, 'skewrv180': -0.23, 'skewrv365': 8.362}



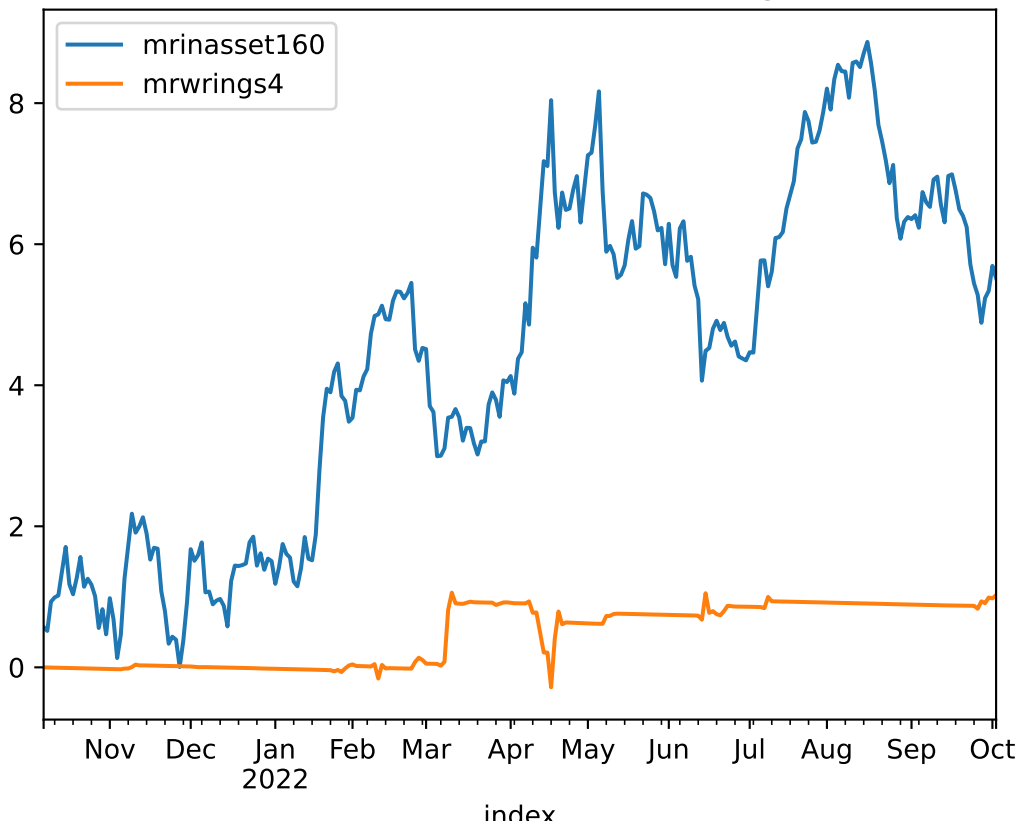
SR {'skewabs180': 0.72, 'skewabs365': 1.04, 'skewrv180': 0.64, 'skewrv365': 0.96}



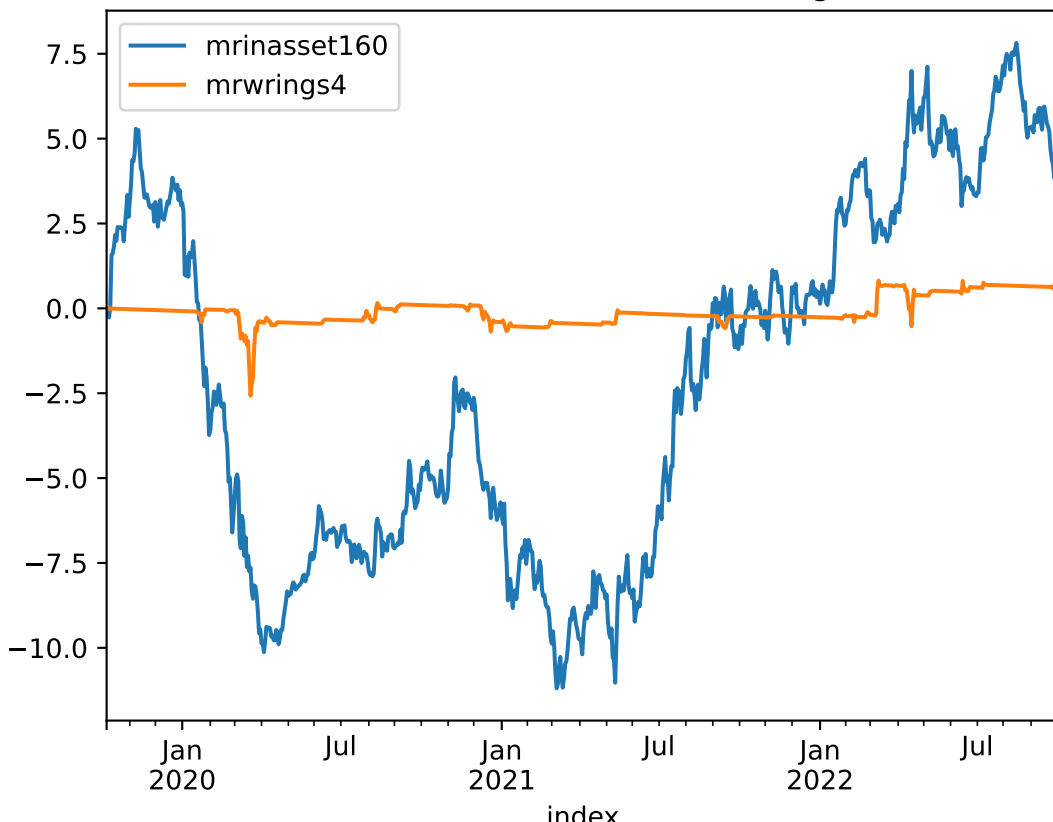
ann. mean {'mrinasset160': 5.215, 'mrwrings4': 1.354}
ann. std {'mrinasset160': 6.088, 'mrwrings4': 1.664}
ann. SR {'mrinasset160': 0.86, 'mrwrings4': 0.81}



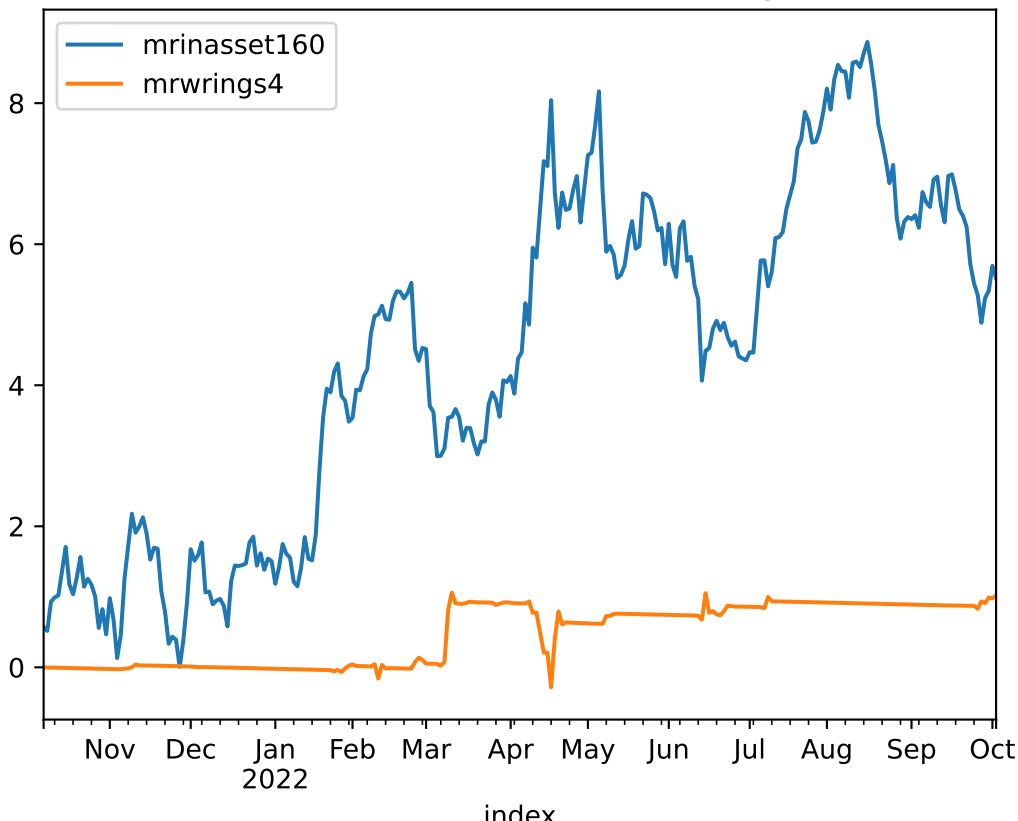
ann. mean {'mrinasset160': 5.434, 'mrwrings4': 1.008}
ann. std {'mrinasset160': 5.936, 'mrwrings4': 1.449}
ann. SR {'mrinasset160': 0.92, 'mrwrings4': 0.7}



ann. mean {'mrinasset160': 1.463, 'mrwrings4': 0.256}
ann. std {'mrinasset160': 6.558, 'mrwrings4': 1.448}
ann. SR {'mrinasset160': 0.22, 'mrwrings4': 0.18}



ann. mean {'mrinasset160': 5.434, 'mrwrings4': 1.008}
ann. std {'mrinasset160': 5.936, 'mrwrings4': 1.449}
ann. SR {'mrinasset160': 0.92, 'mrwrings4': 0.7}



ann. mean {'mrinasset160': -1.646, 'mrwrings4': 0.074}
ann. std {'mrinasset160': 6.051, 'mrwrings4': 0.889}
ann. SR {'mrinasset160': -0.27, 'mrwrings4': 0.08}

