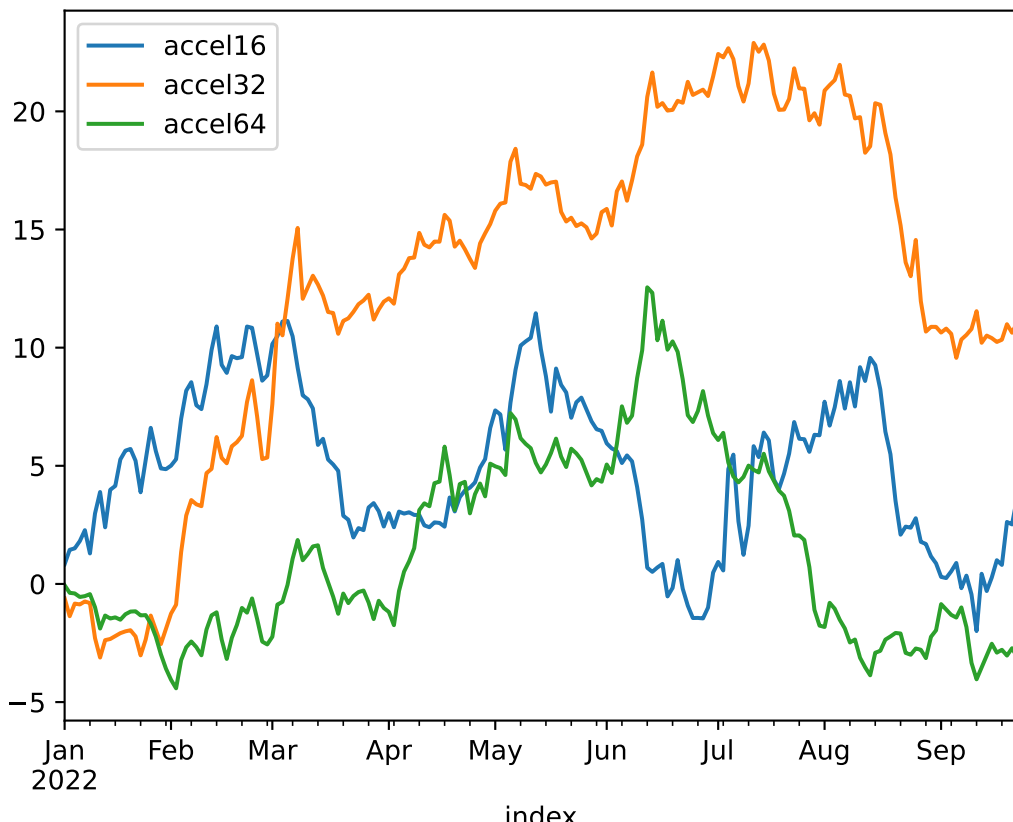
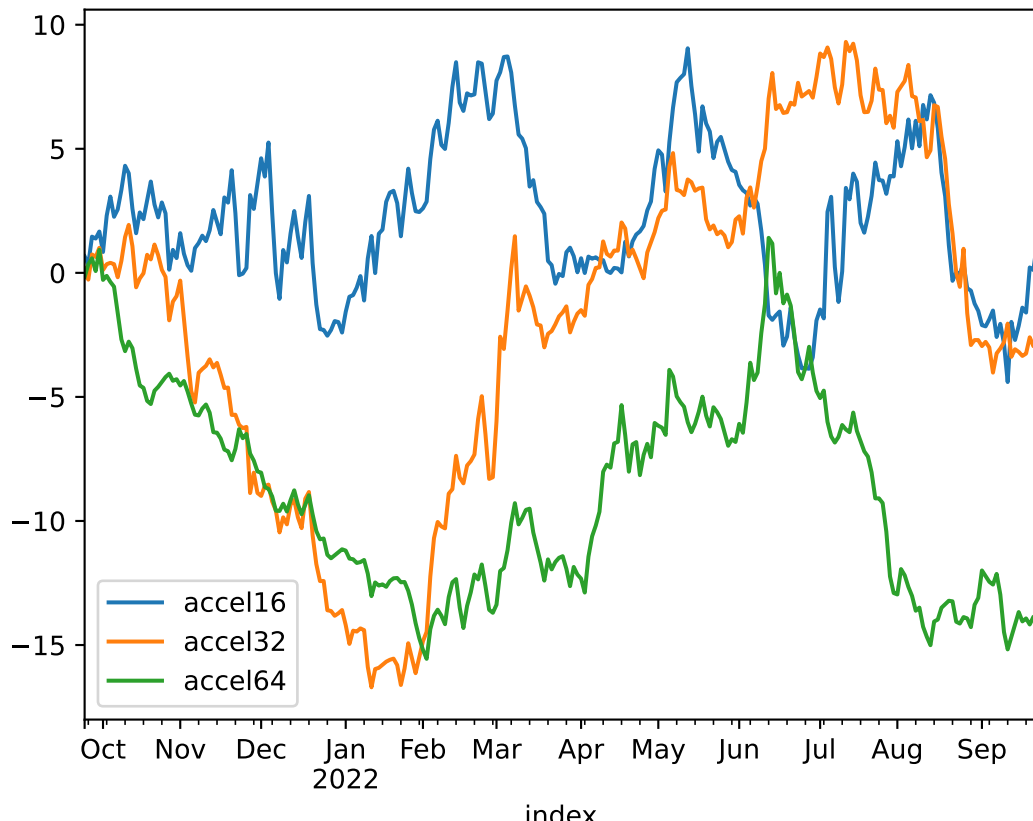


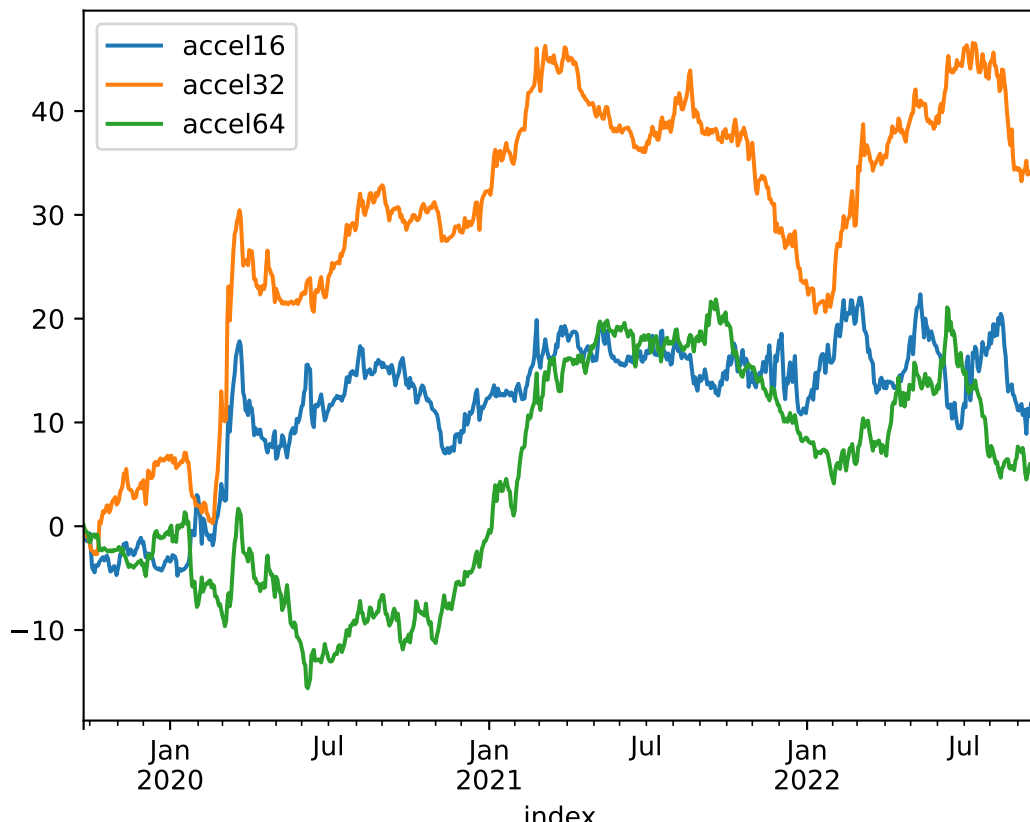
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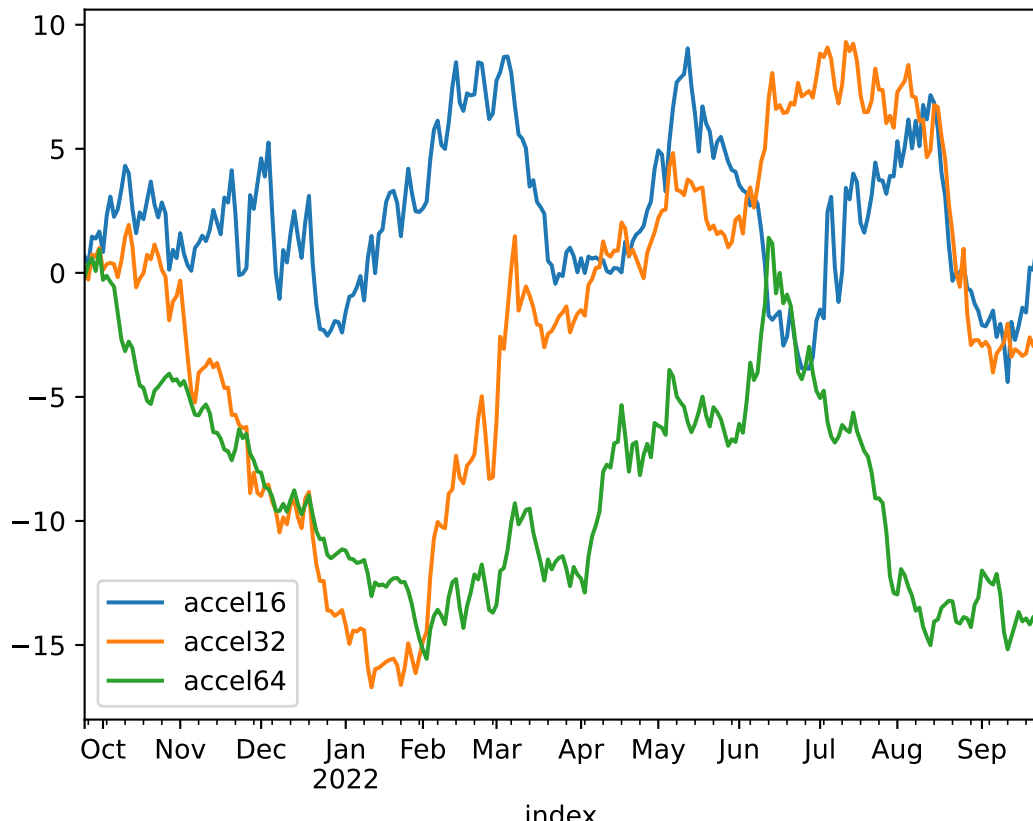
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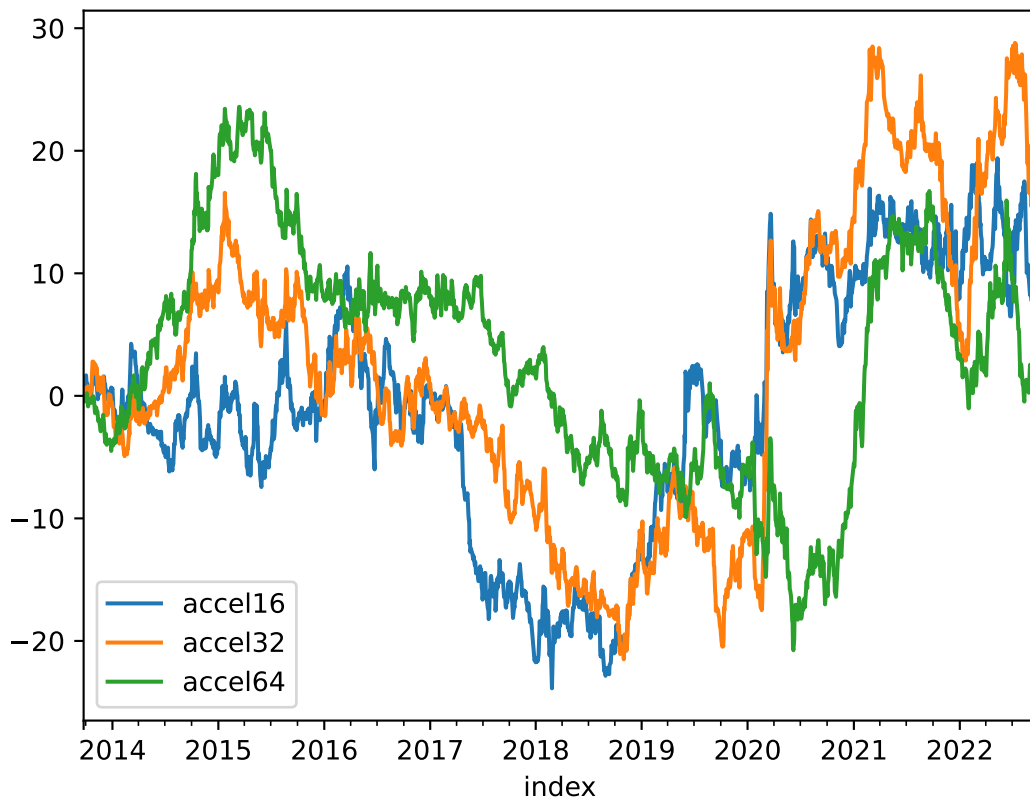
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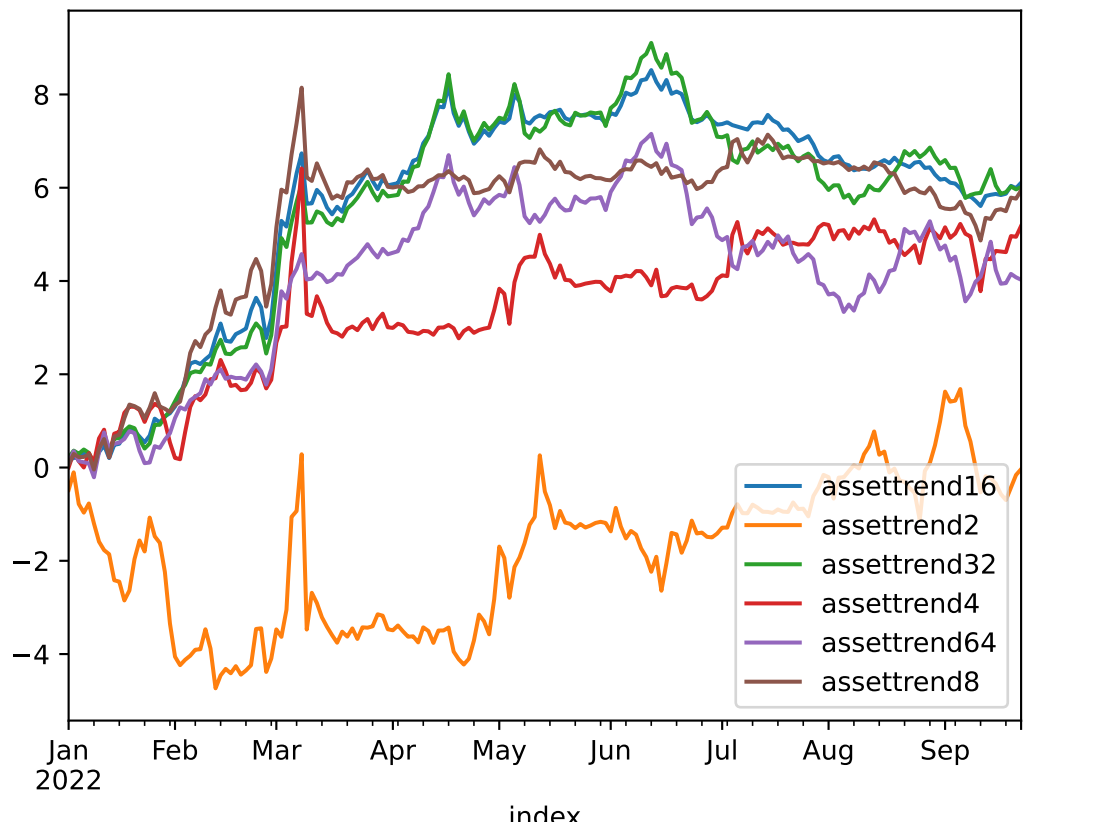
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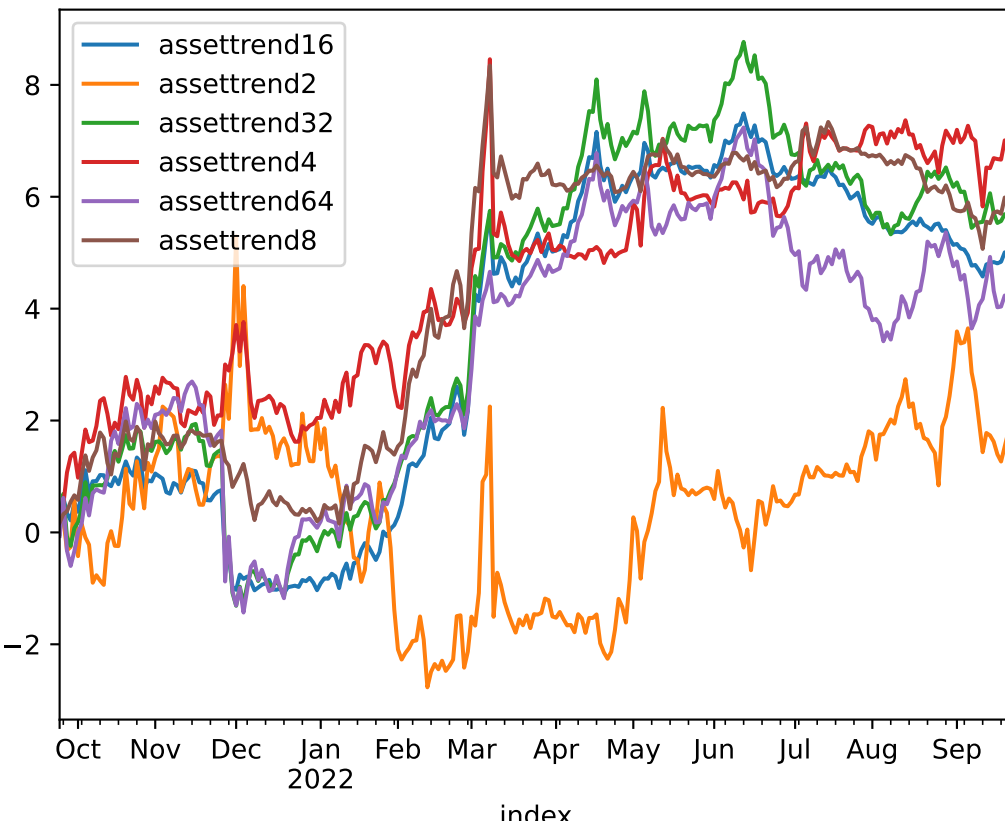
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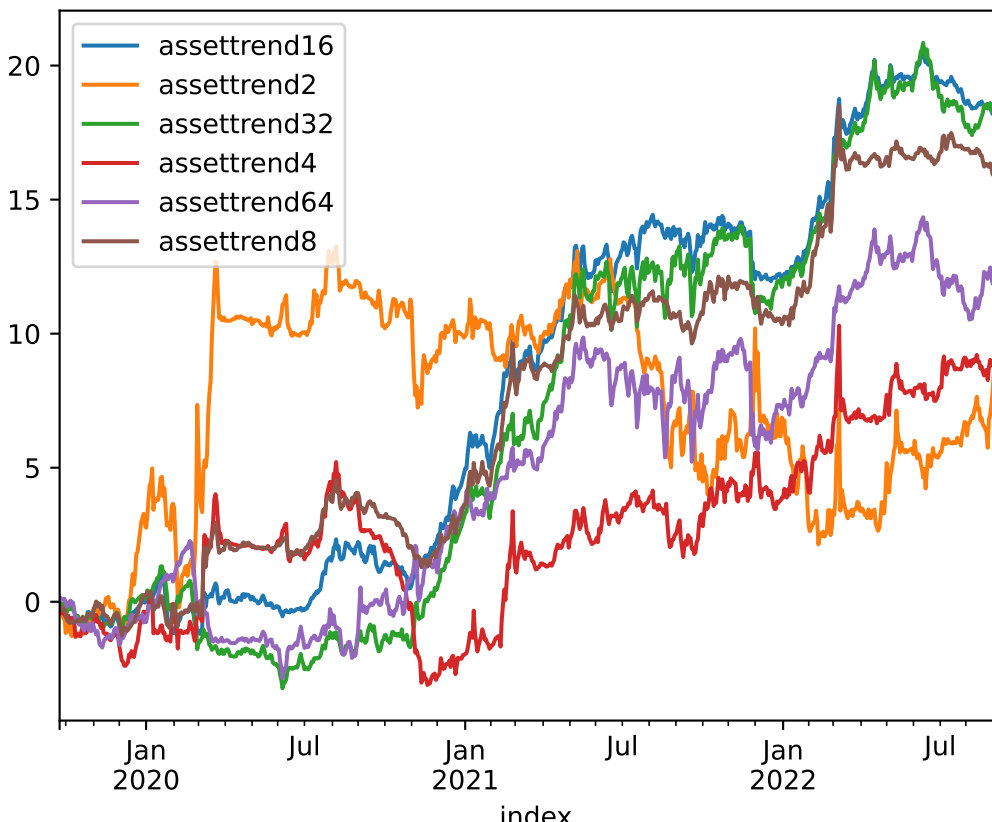
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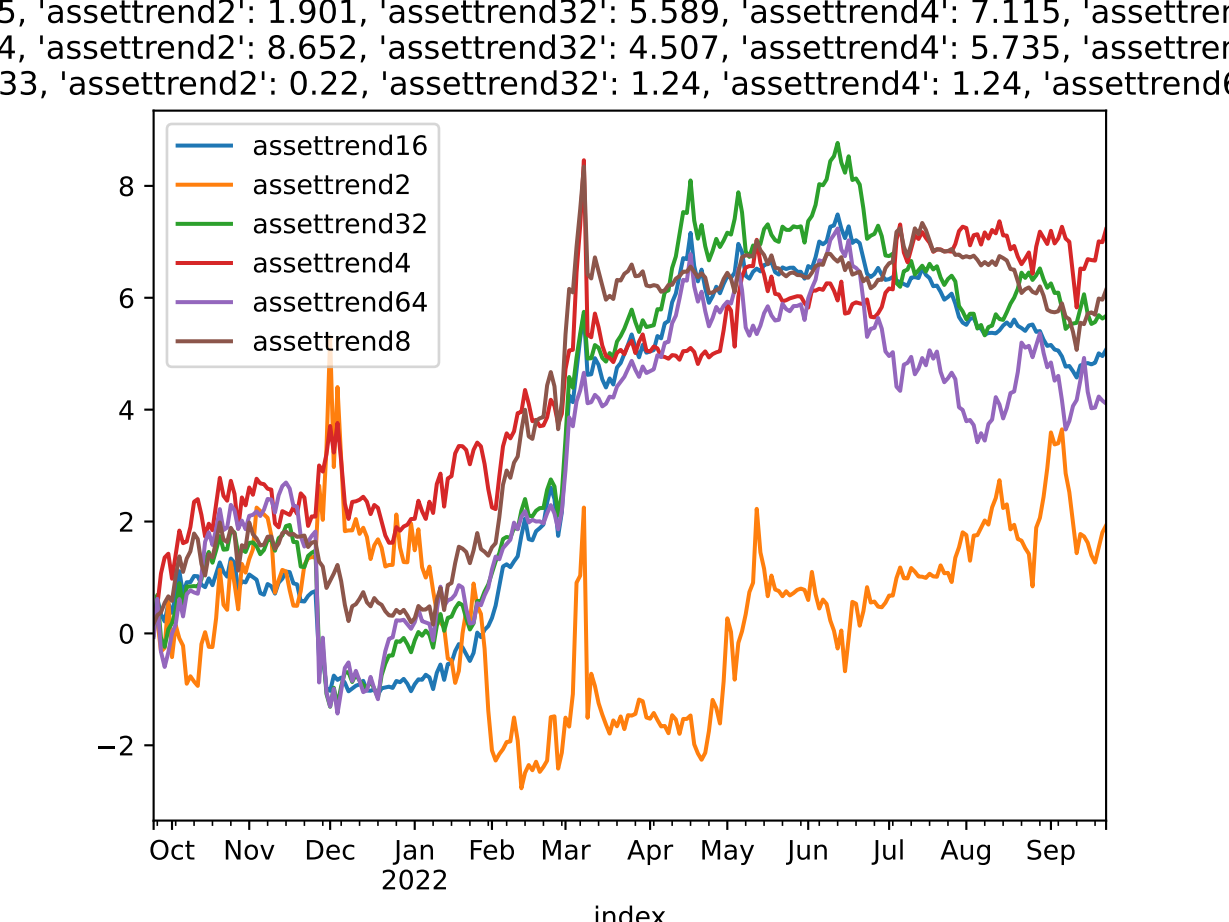


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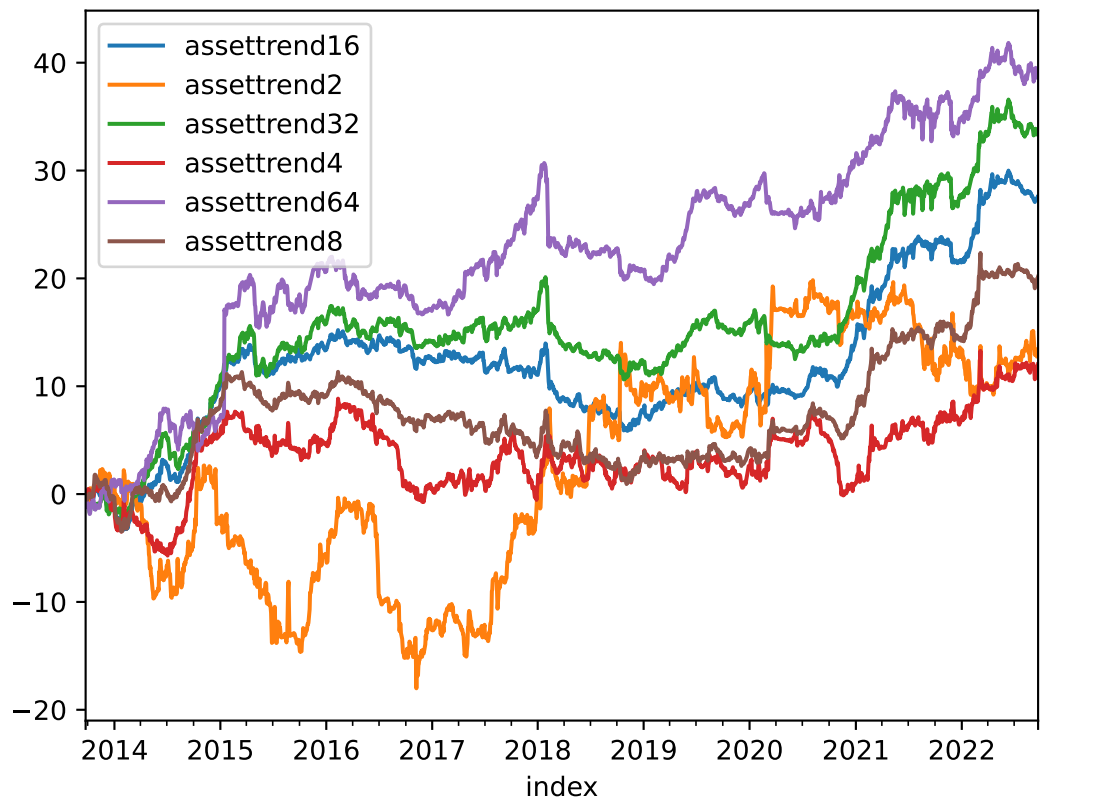


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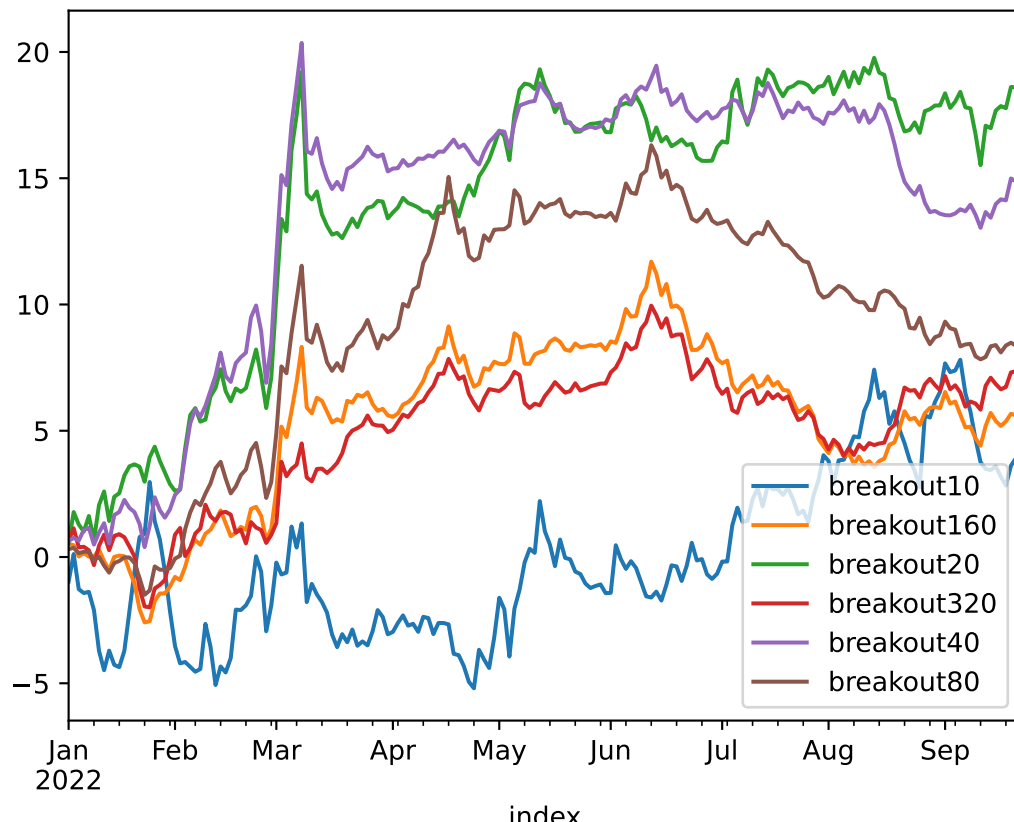




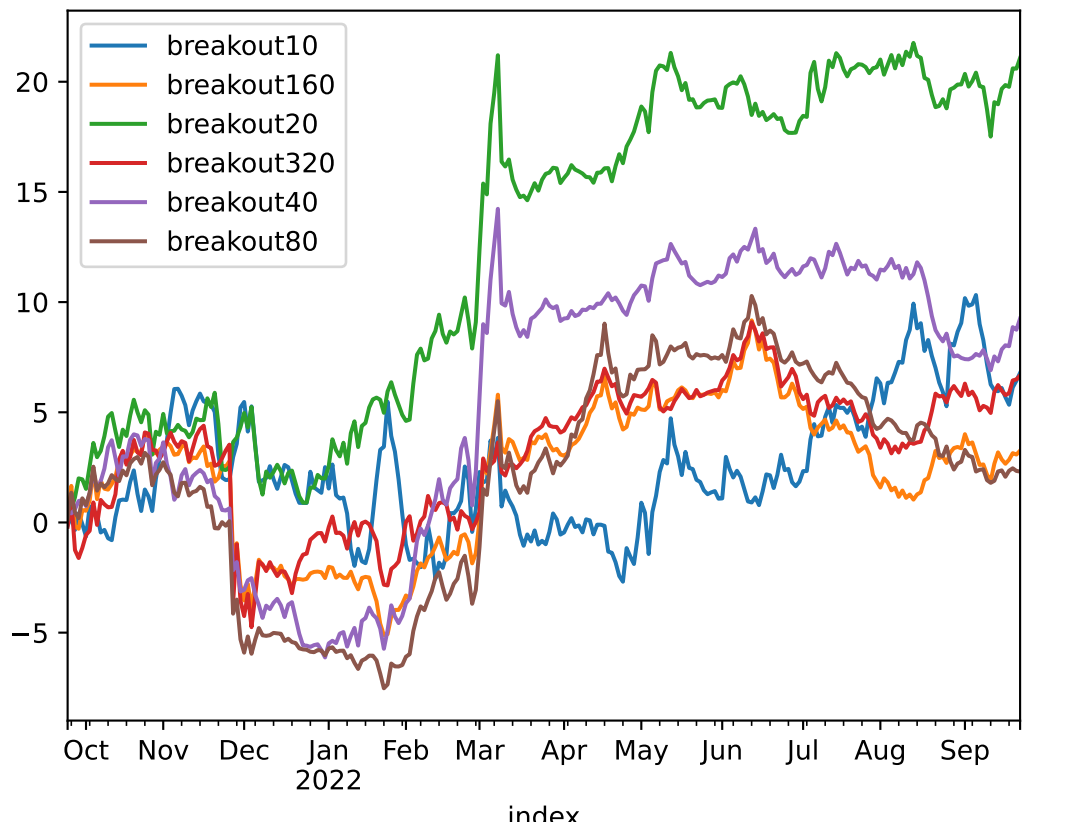
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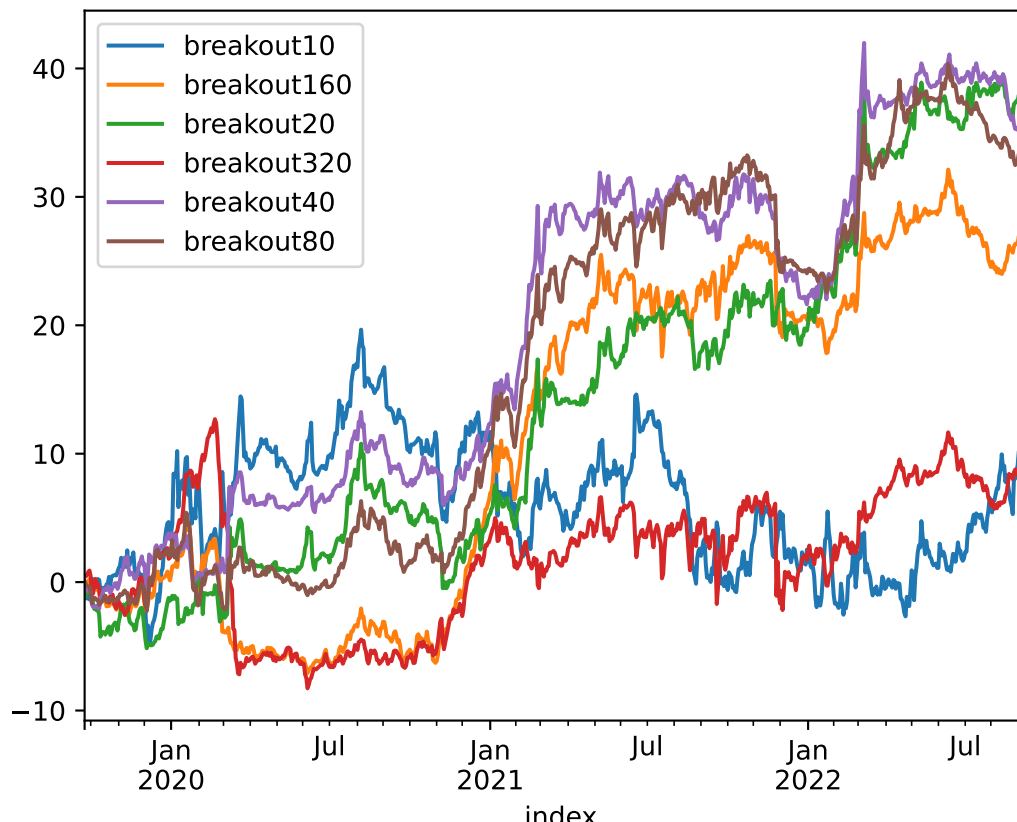
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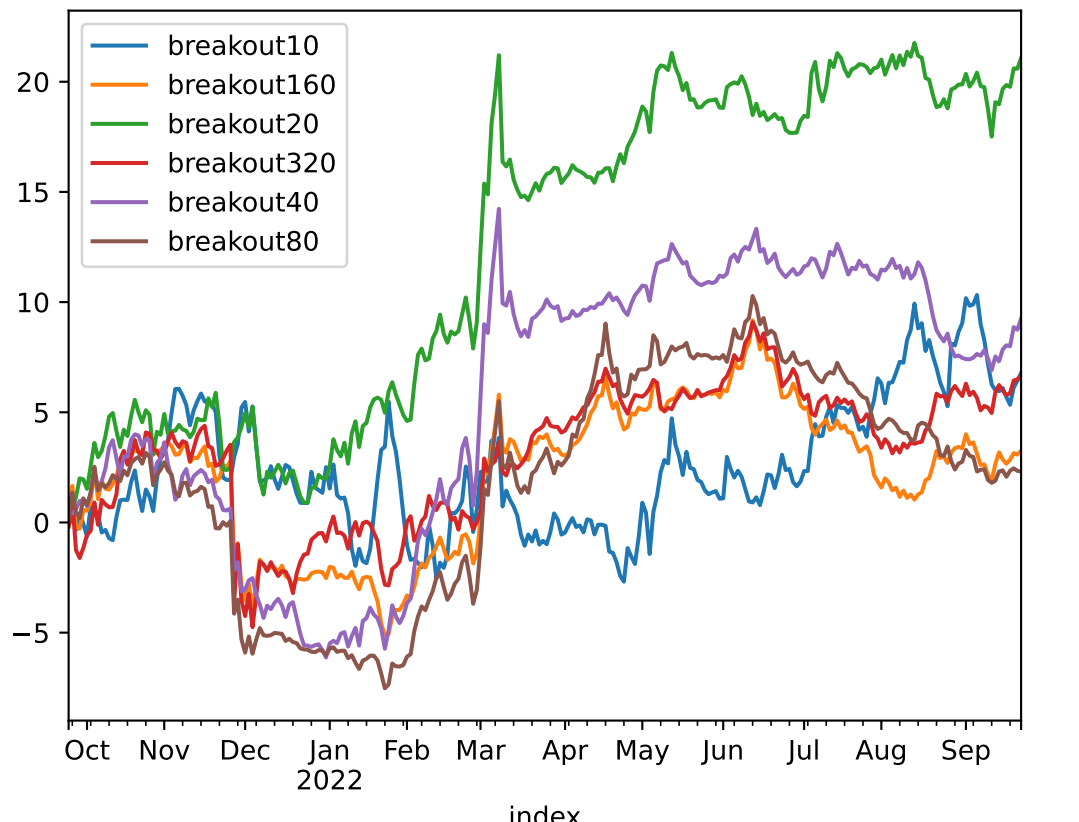
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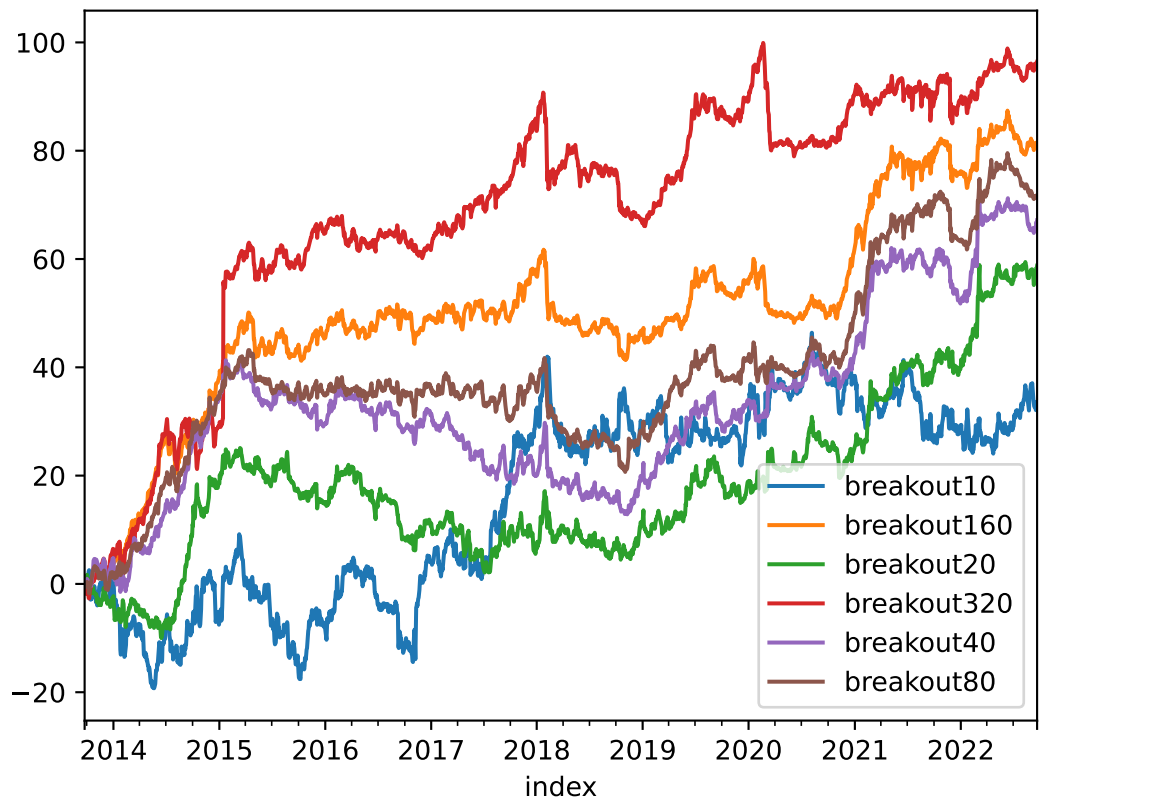
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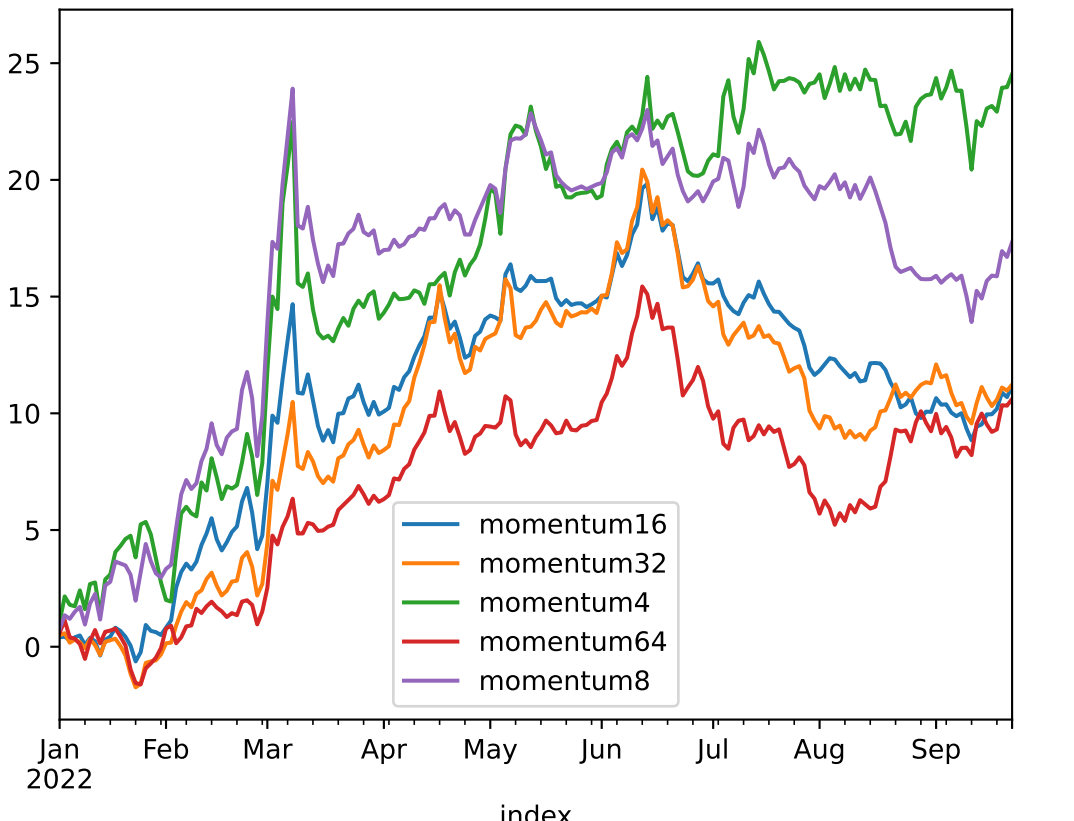
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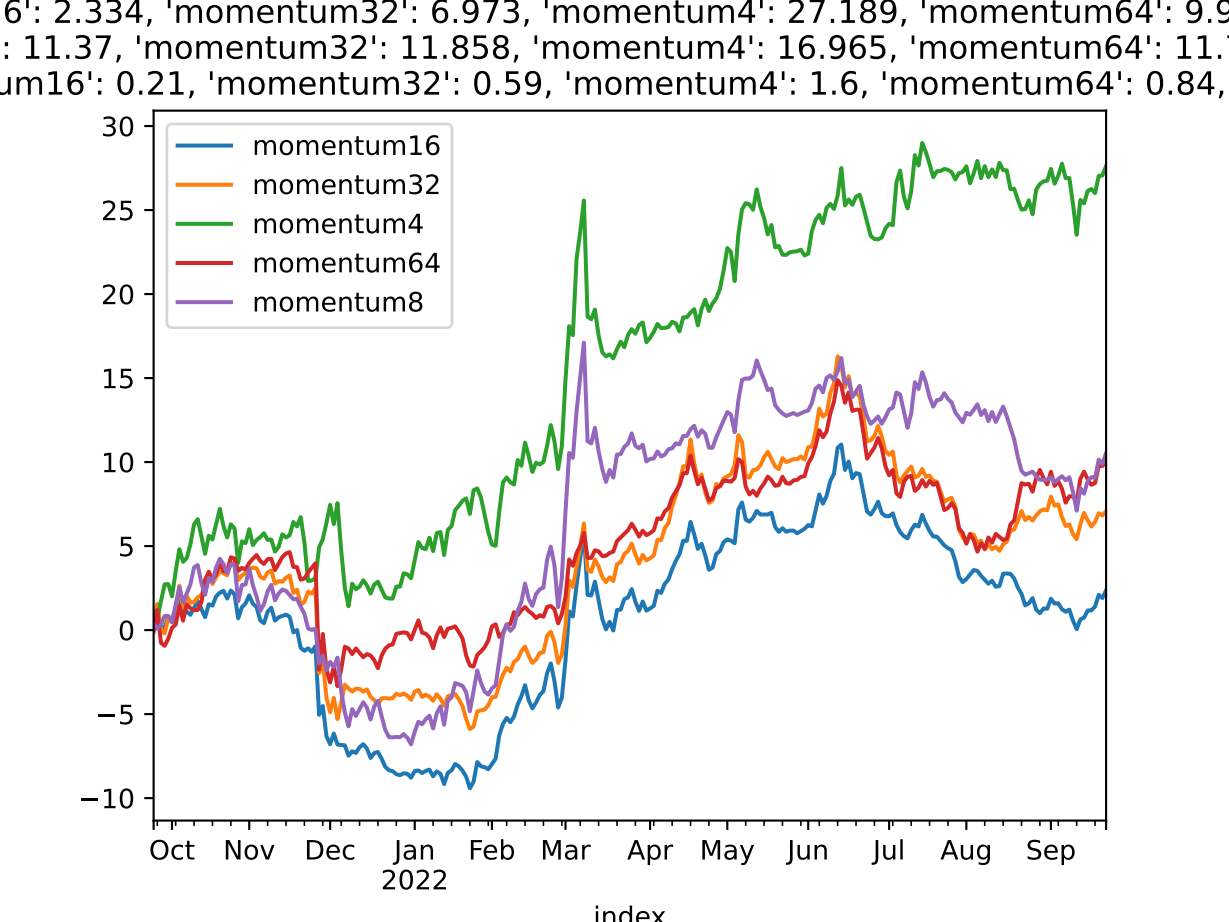


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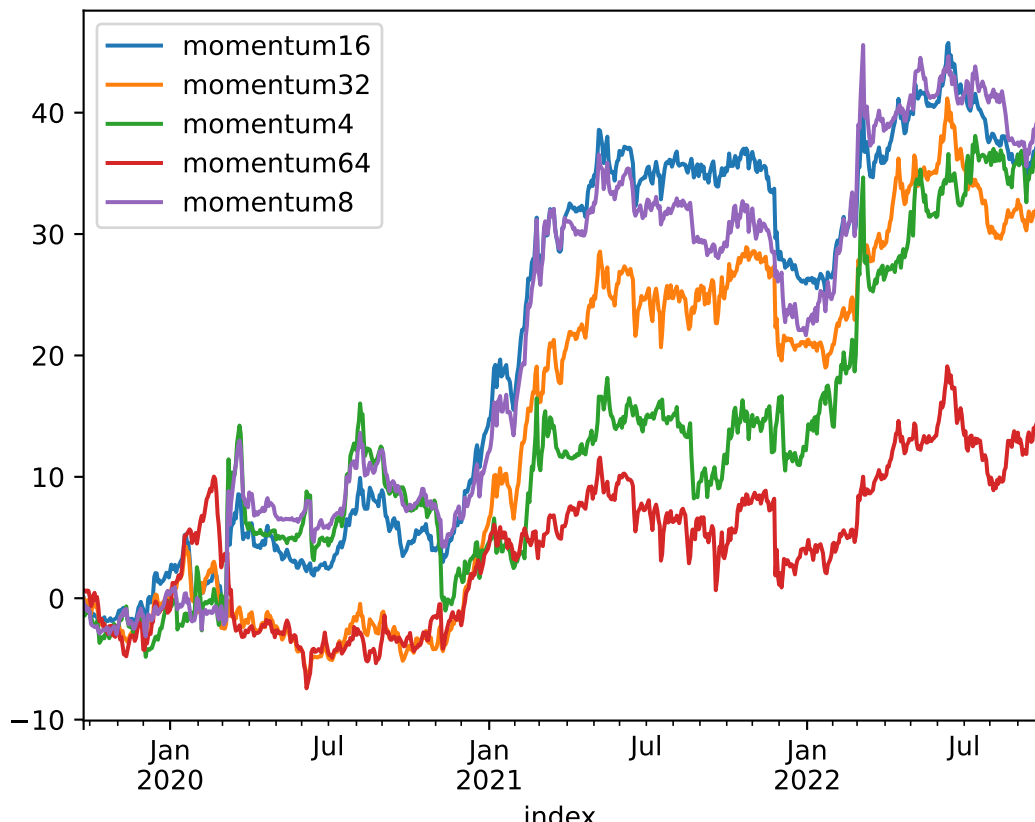


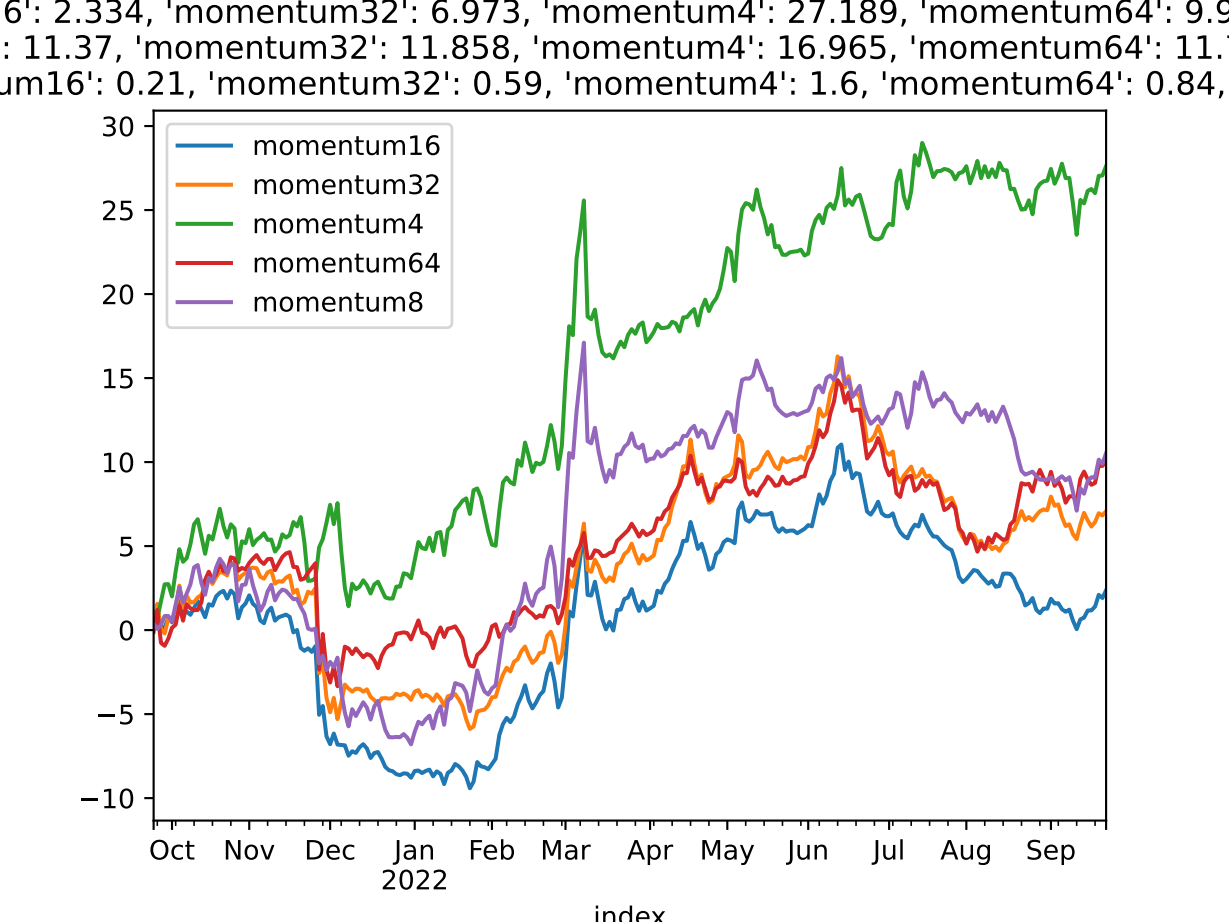
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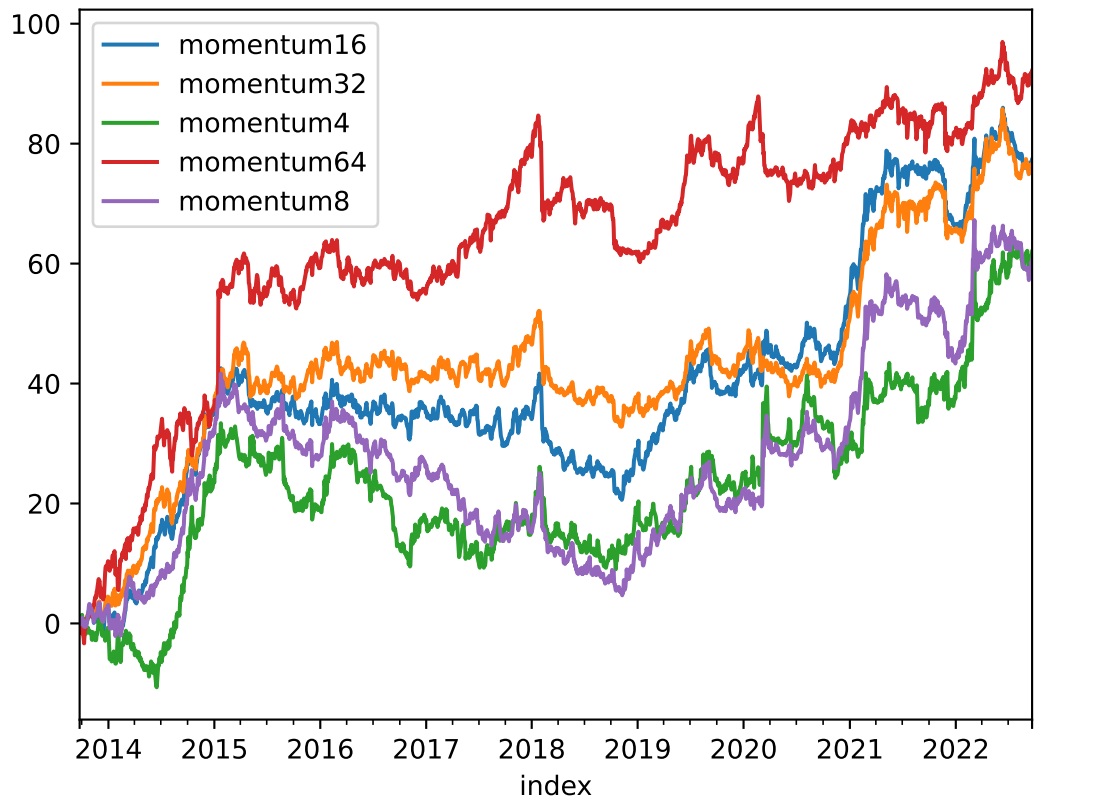


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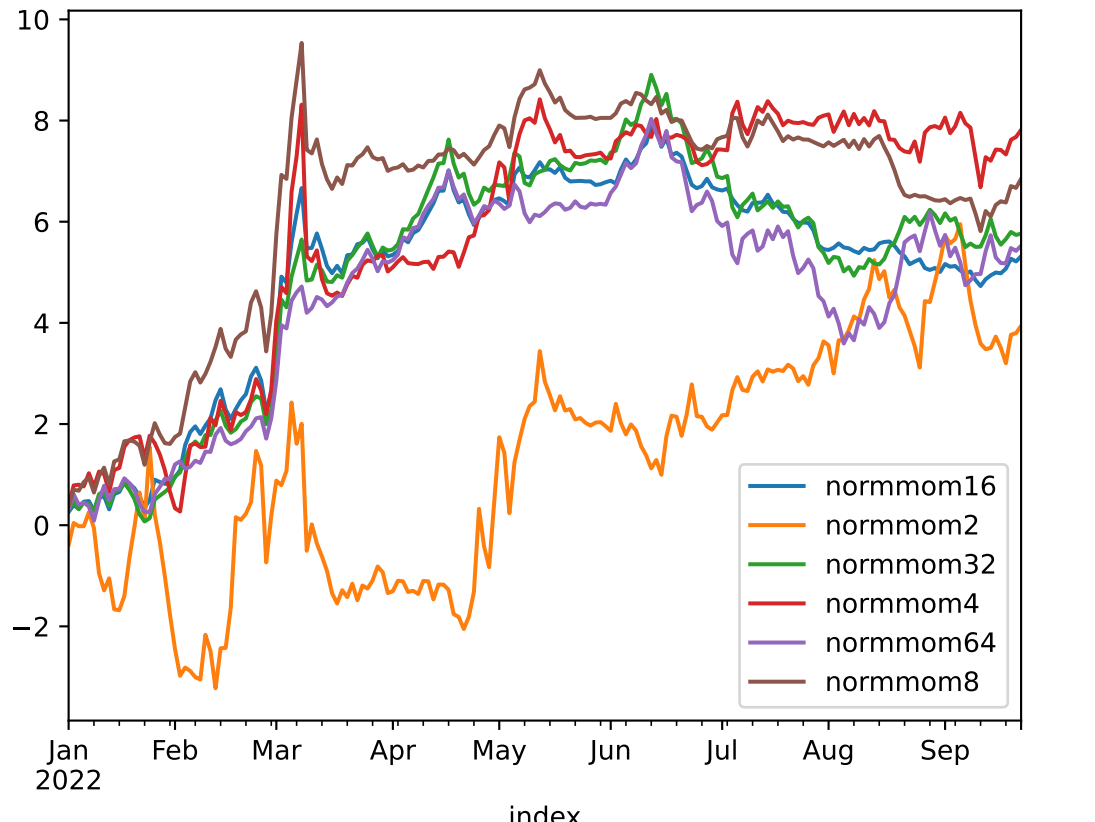




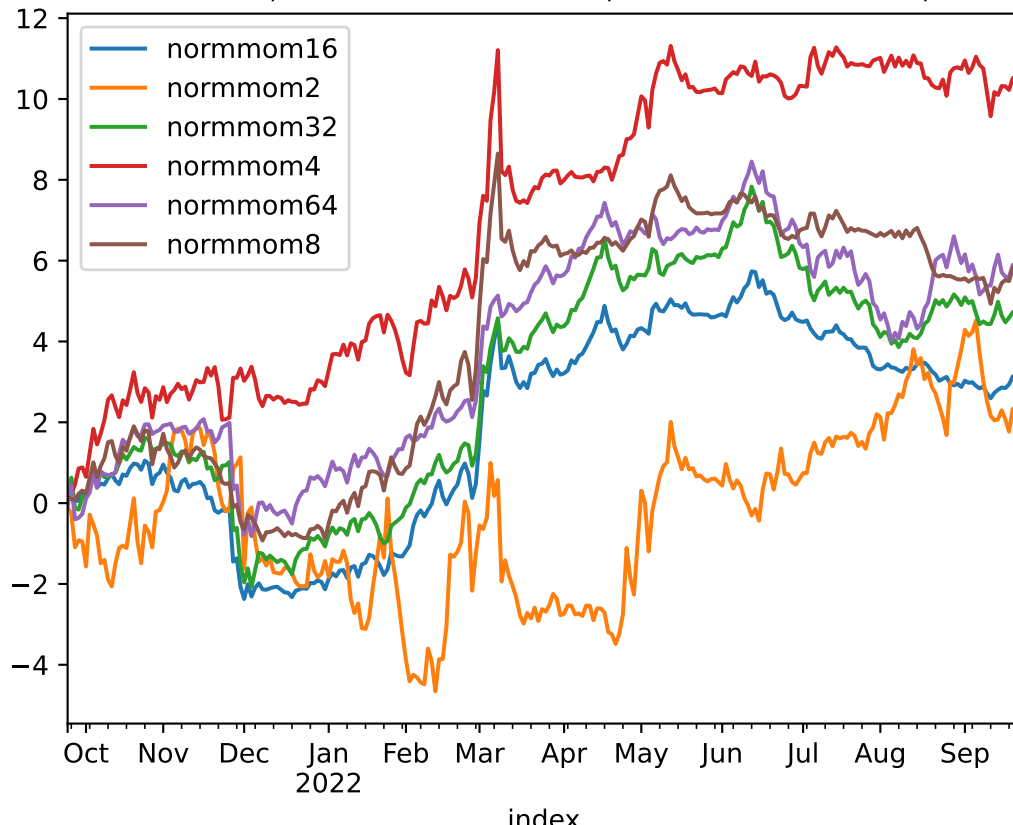
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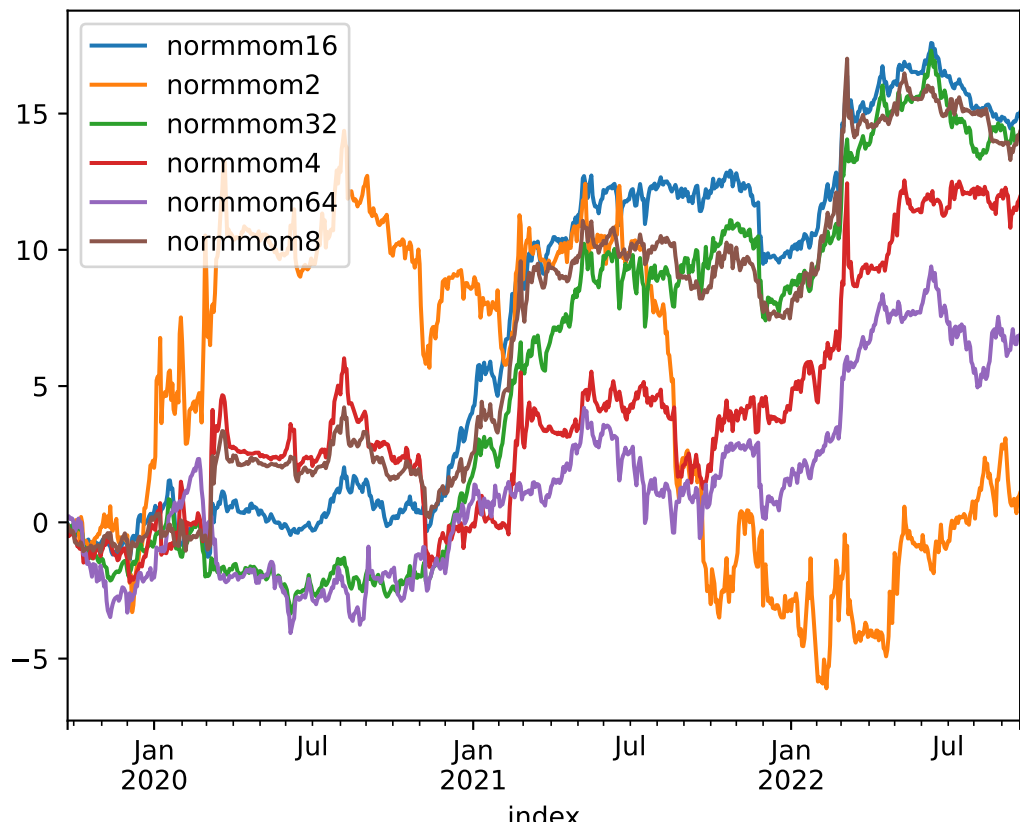
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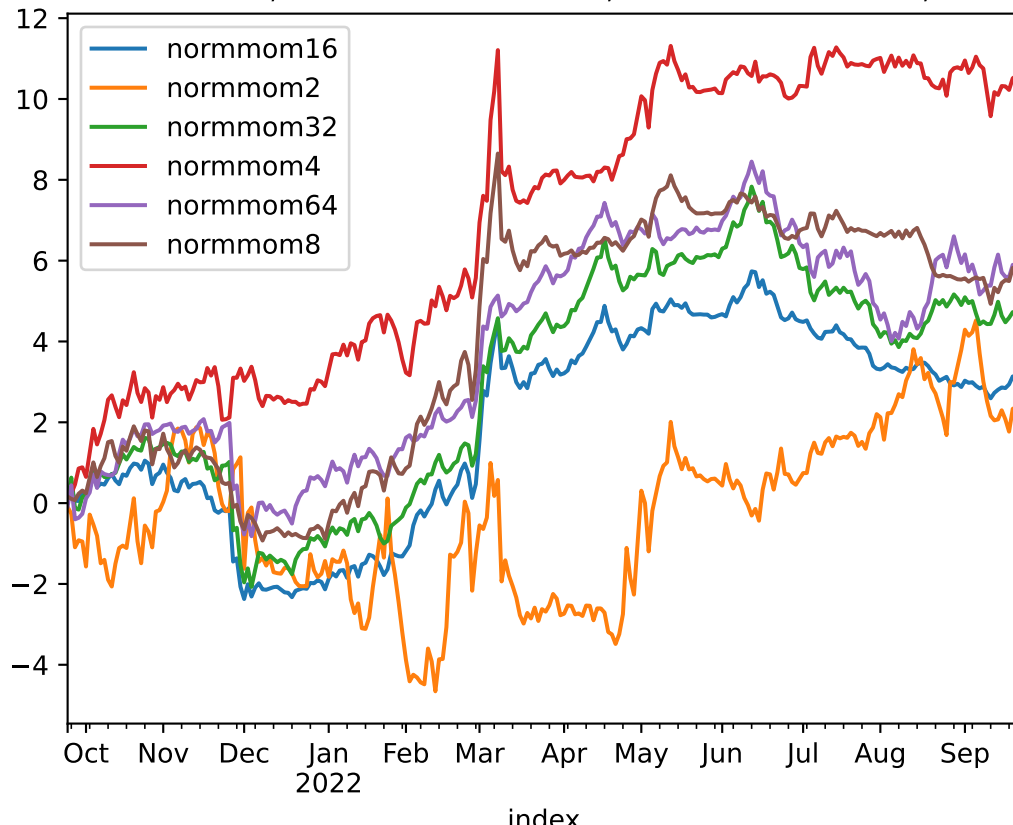
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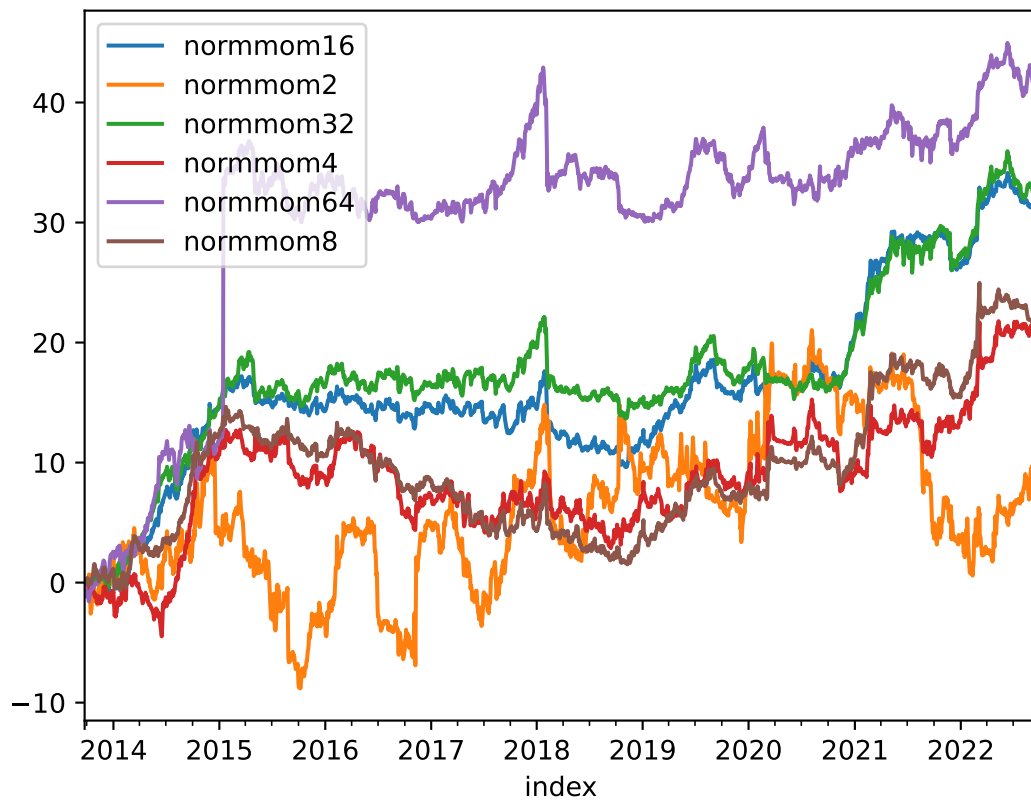
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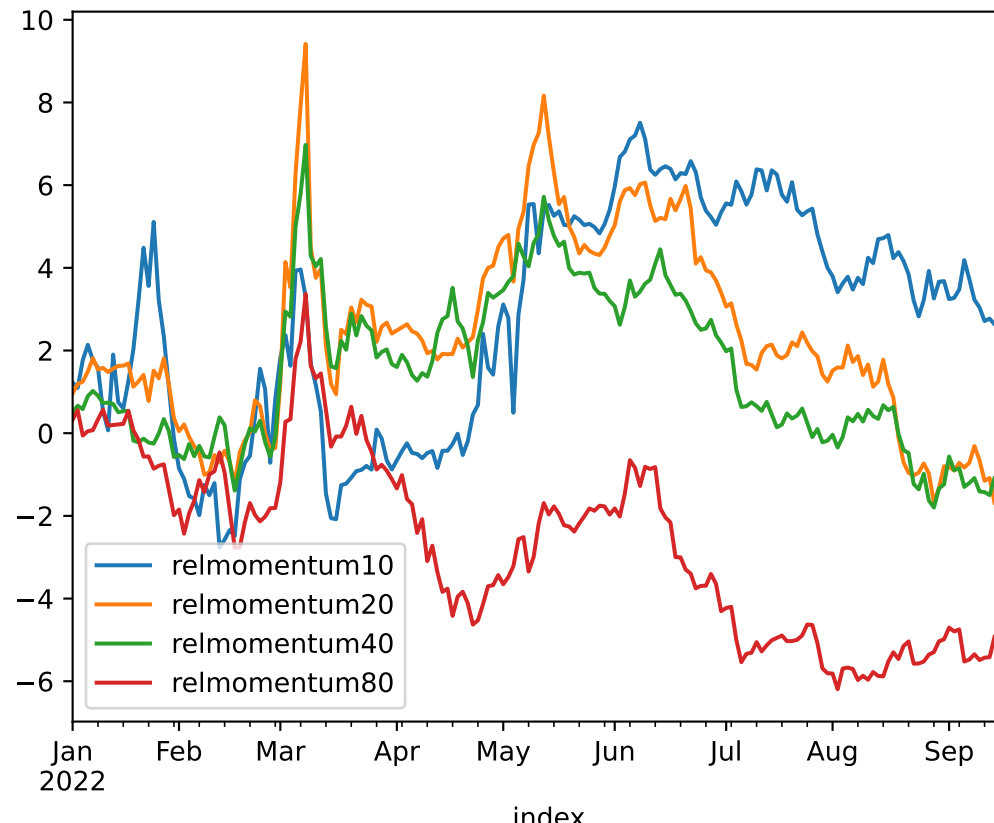
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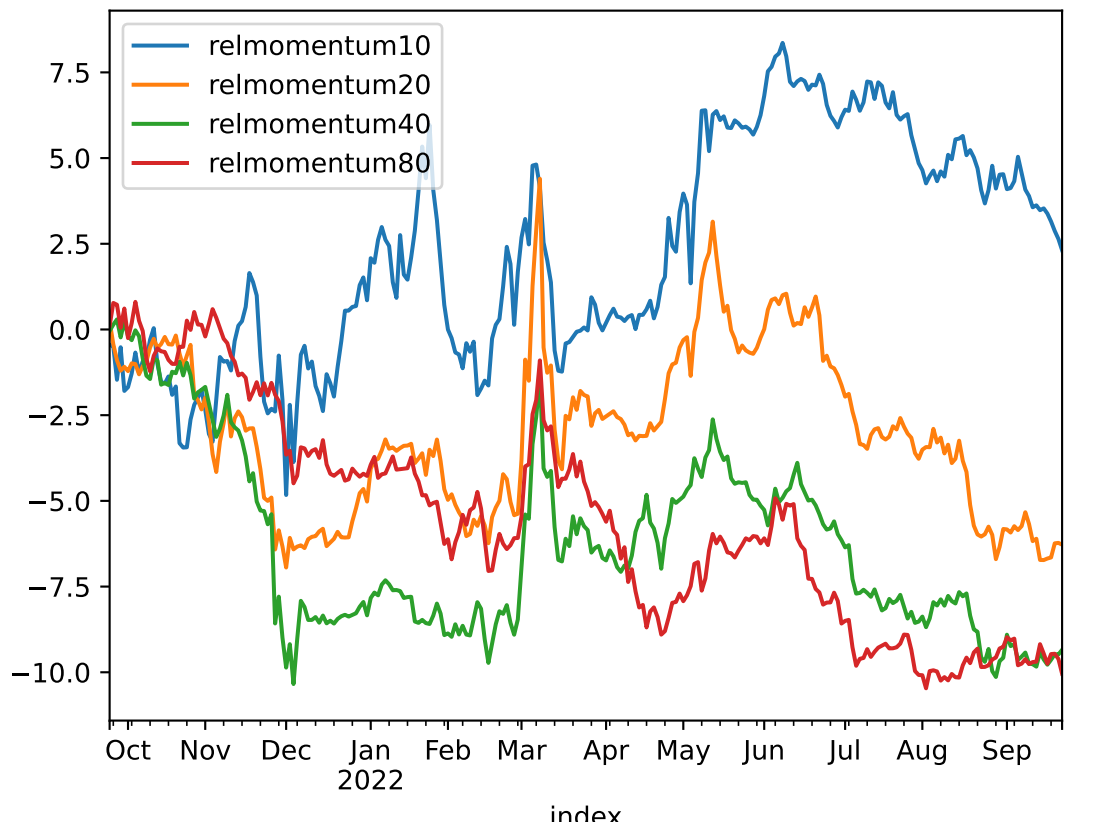
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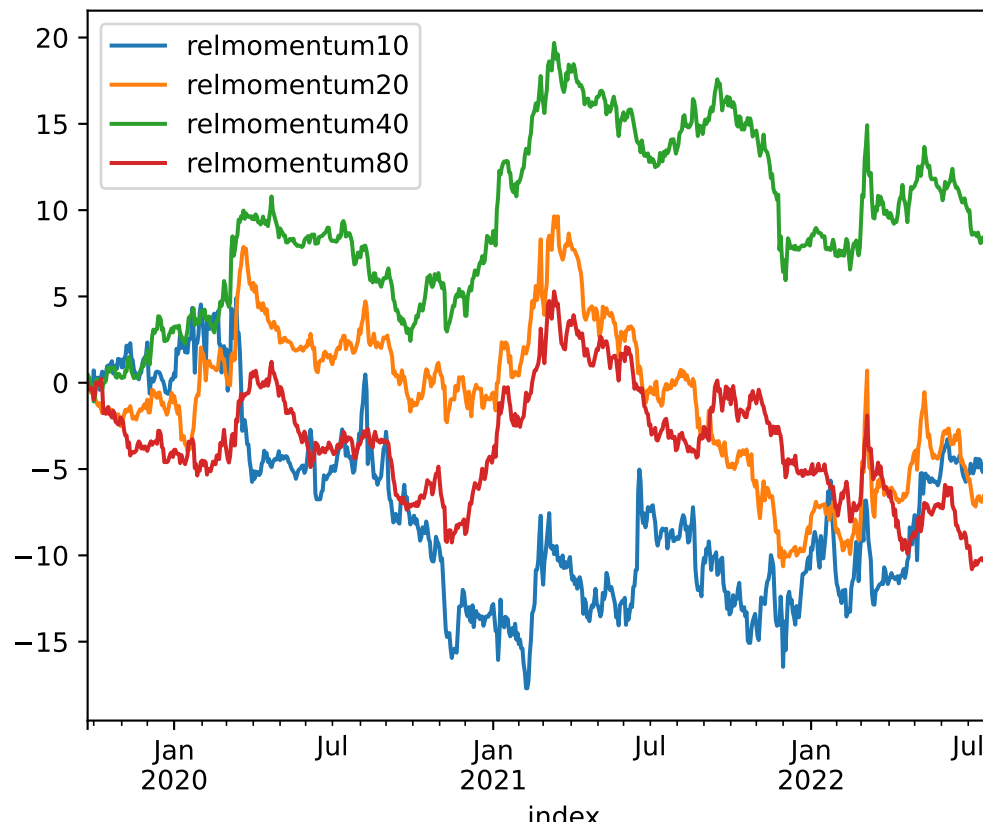
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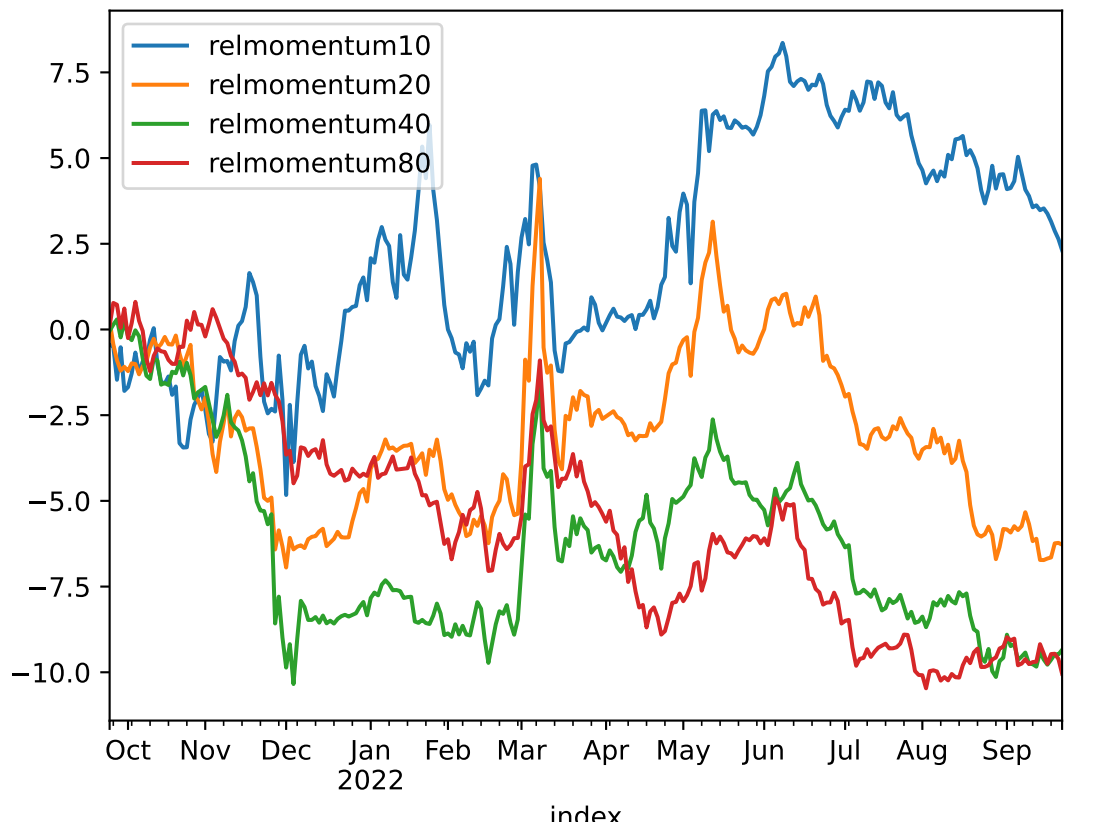
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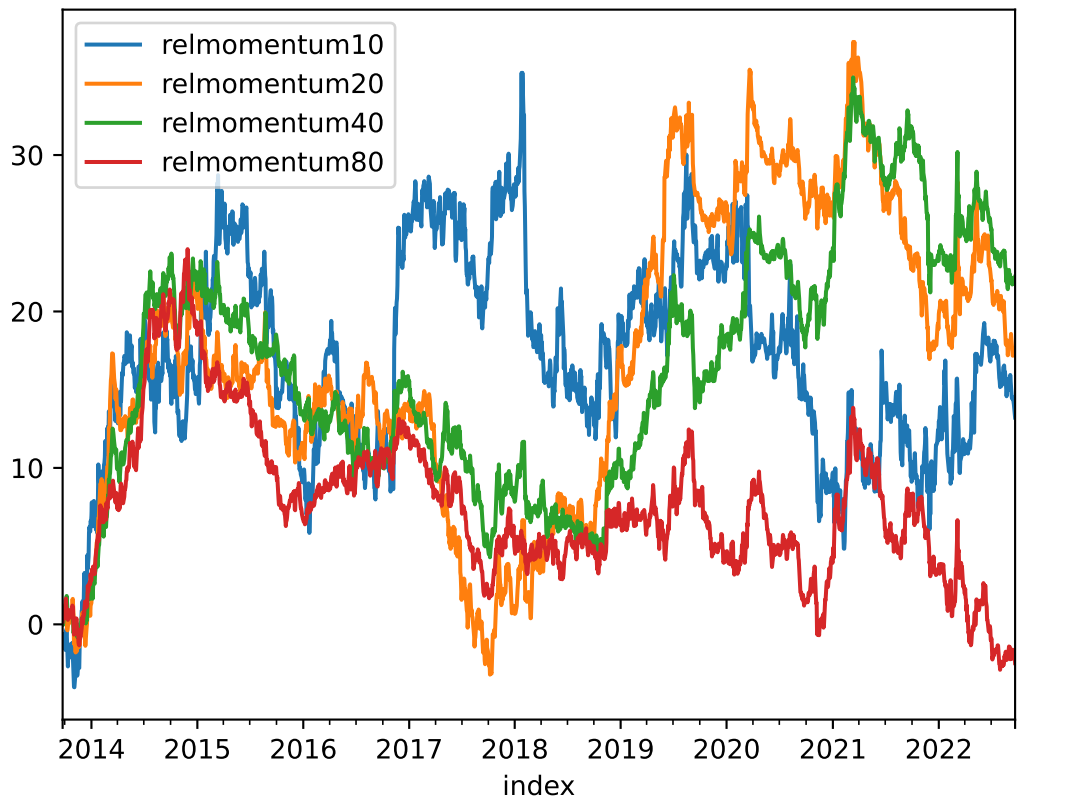
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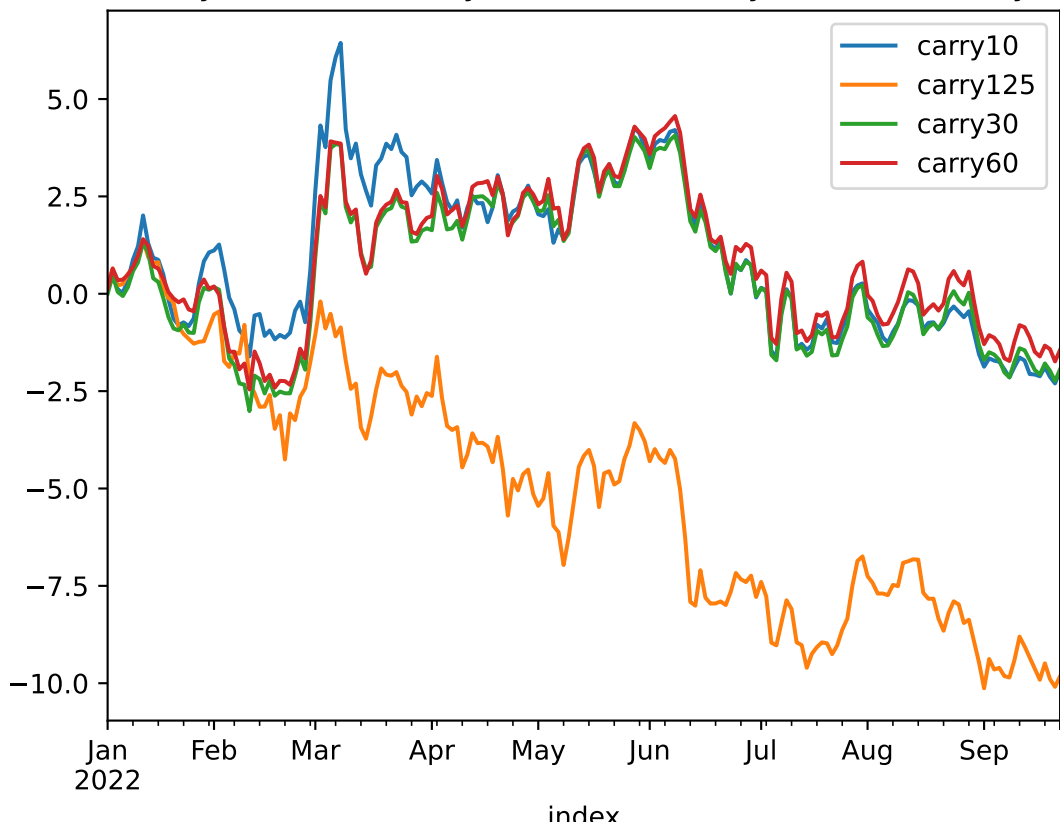
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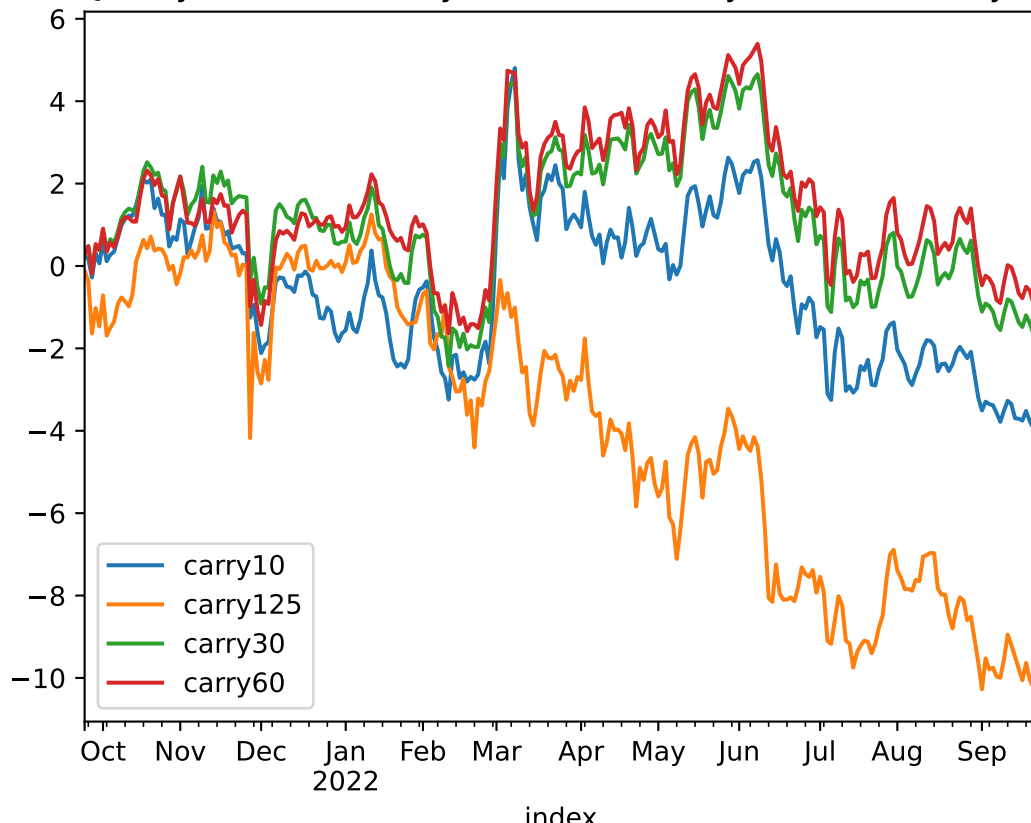
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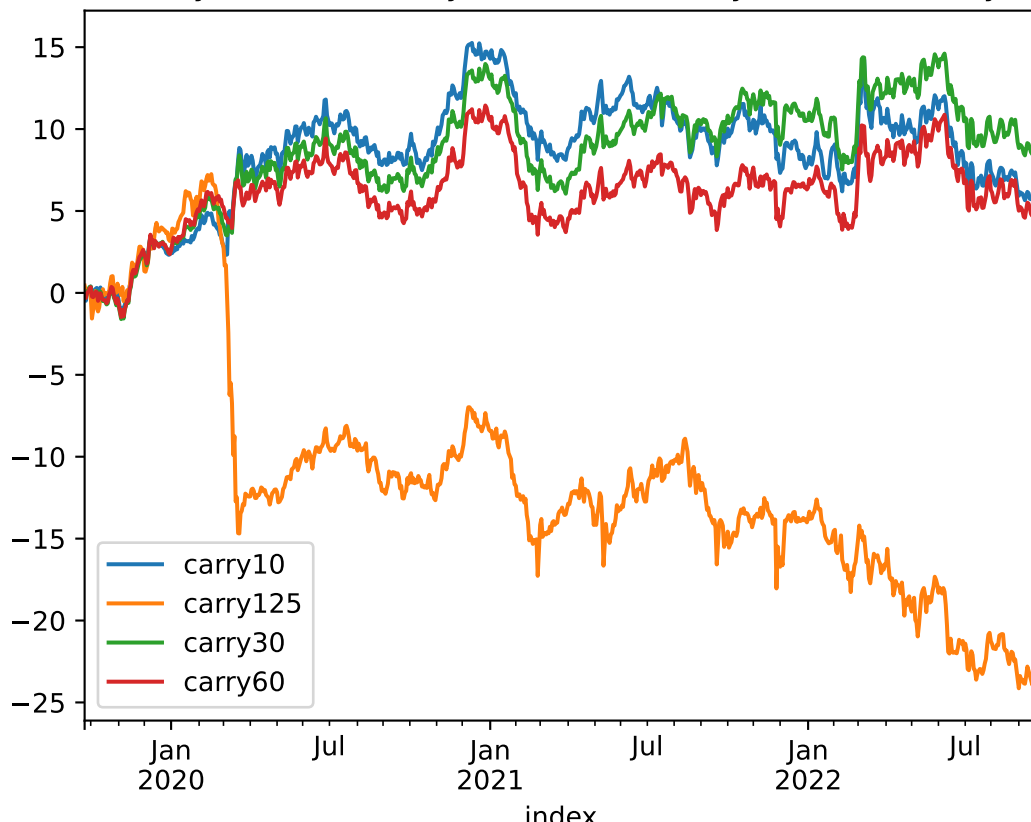
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ann. SR {'carry10': -0.31, 'carry125': -1.56, 'carry30': -0.32, 'carry60': -0.24



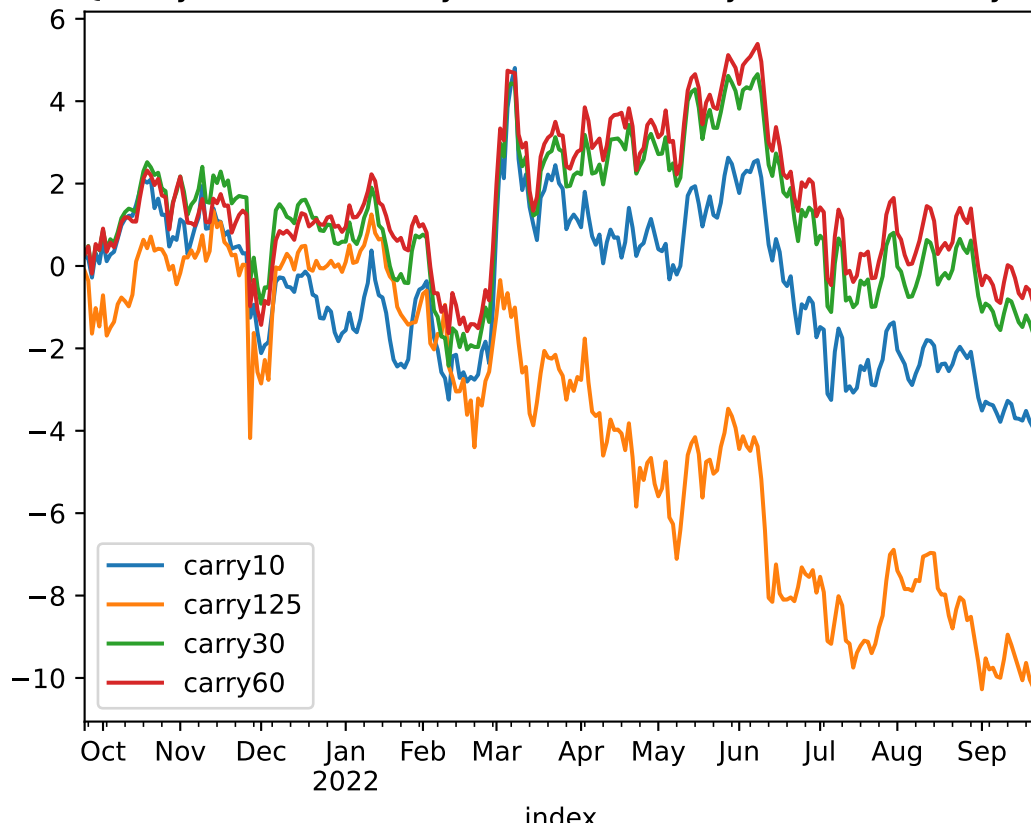
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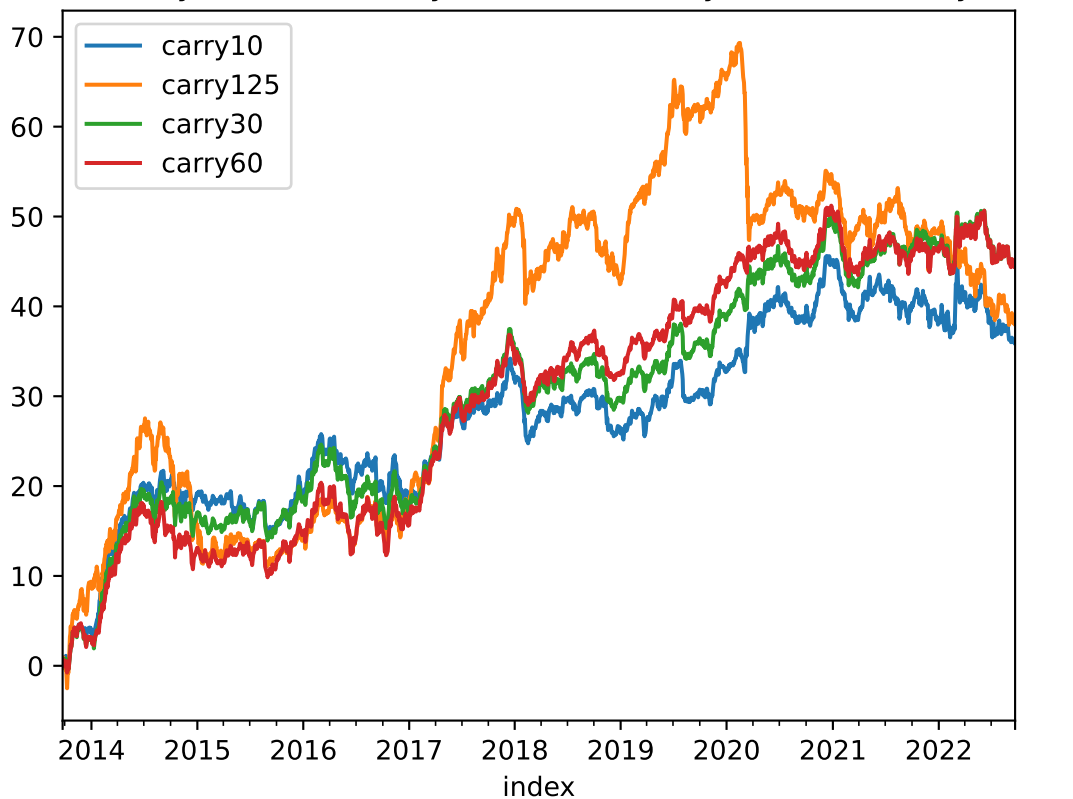
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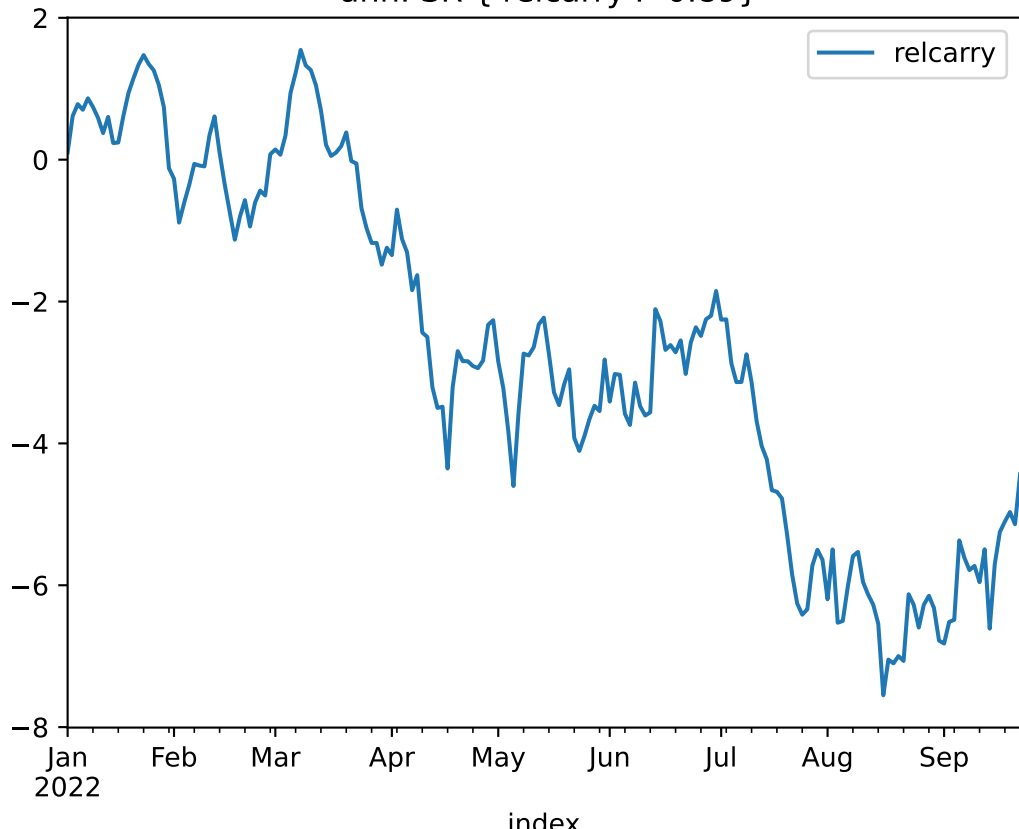
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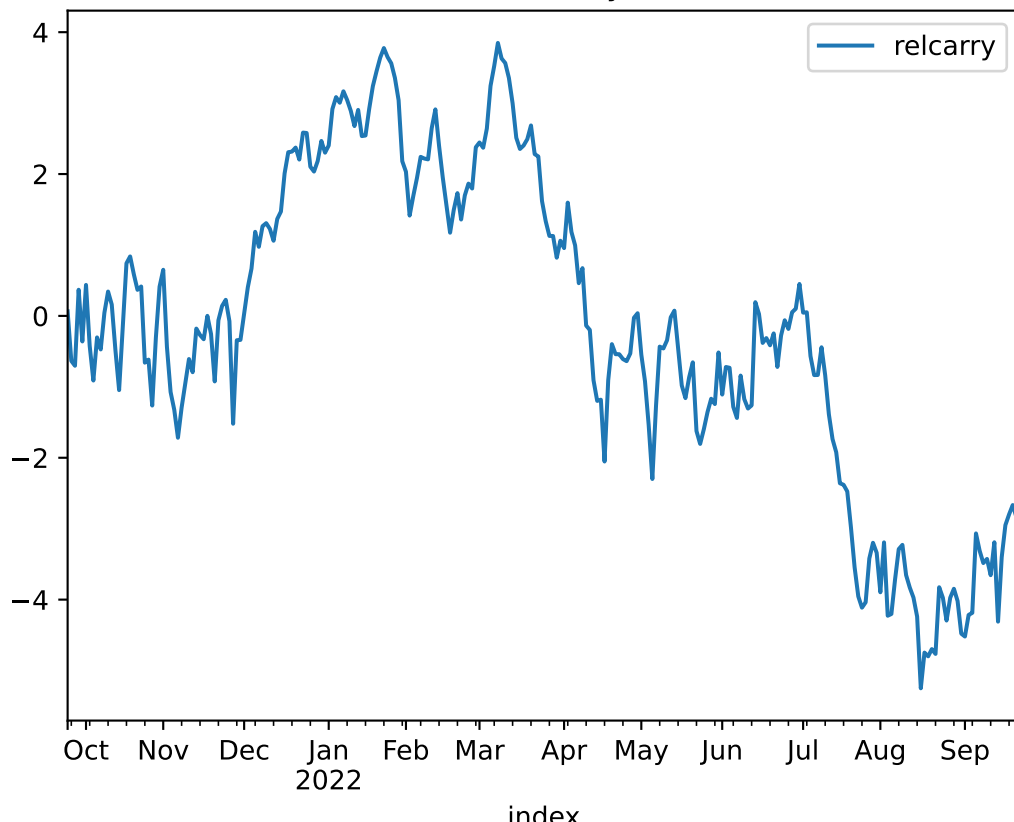
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ann. SR {'carry10': 0.64, 'carry125': 0.48, 'carry30': 0.78, 'carry60': 0.78}



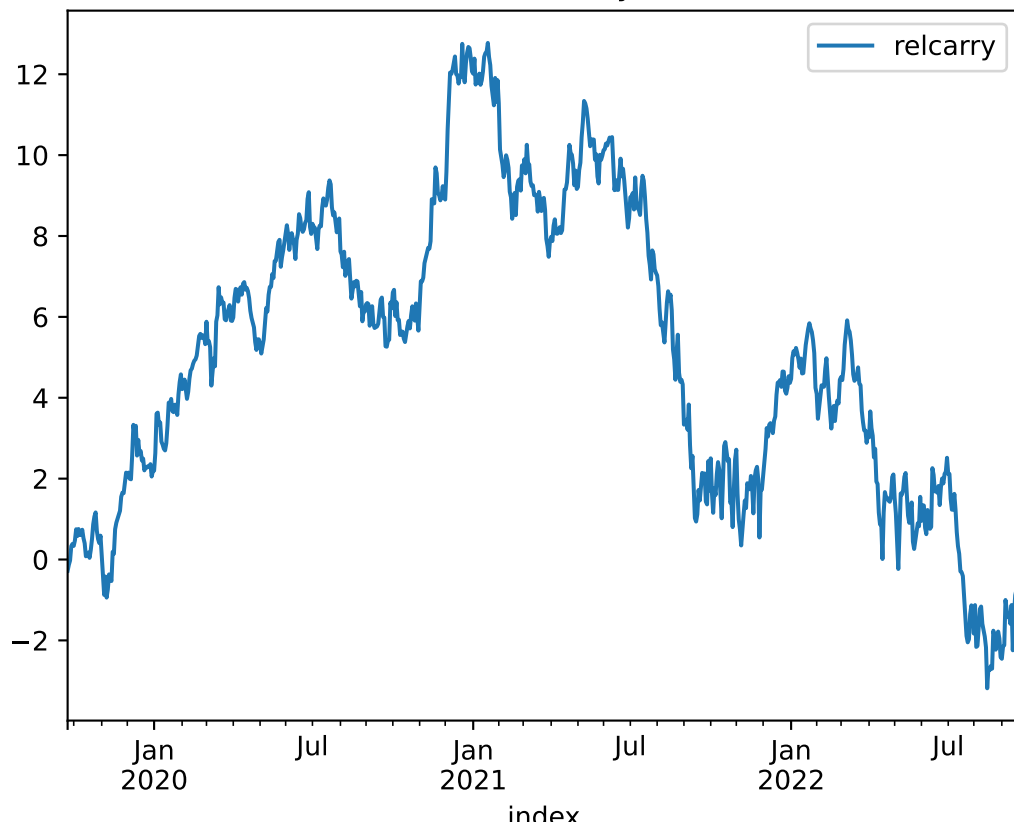
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ann. SR {'relcarry': -0.89}



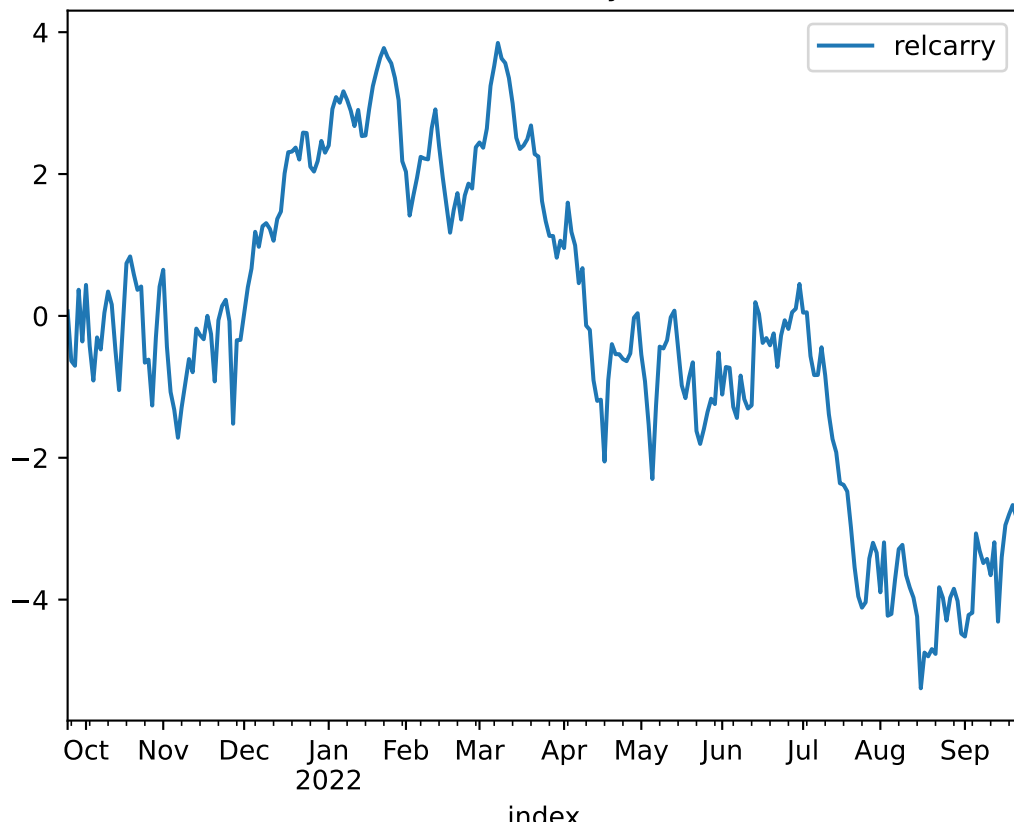
ann. mean {'relcarry': -2.101}
ann. std {'relcarry': 7.258}
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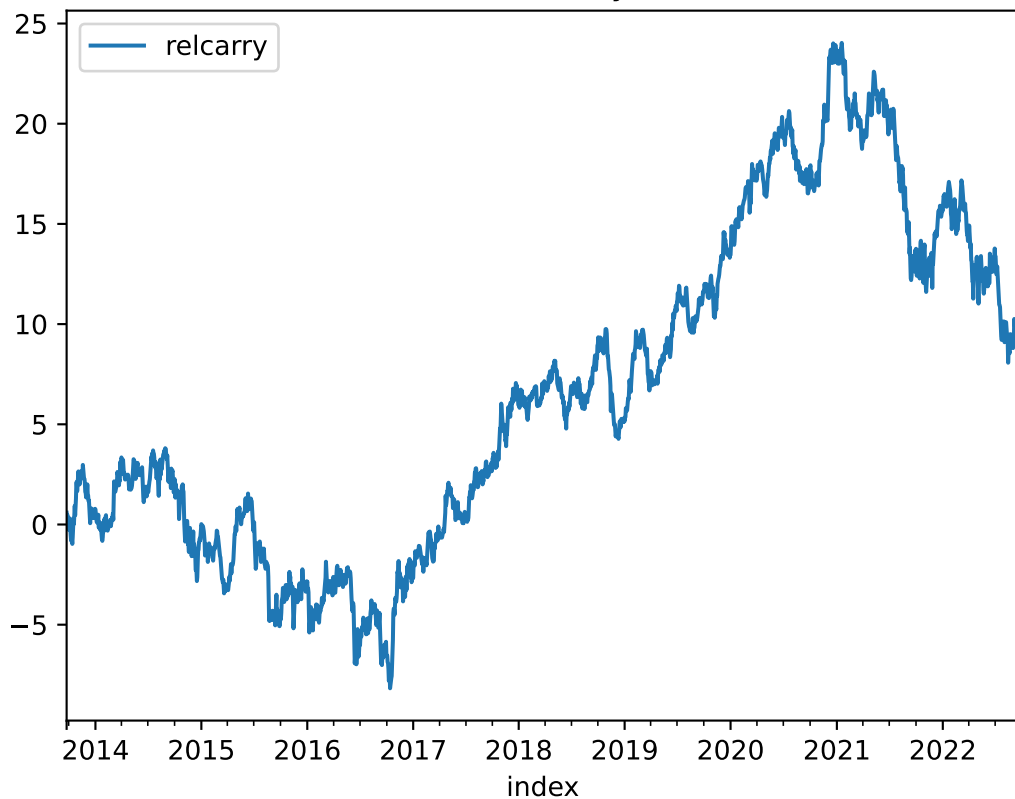
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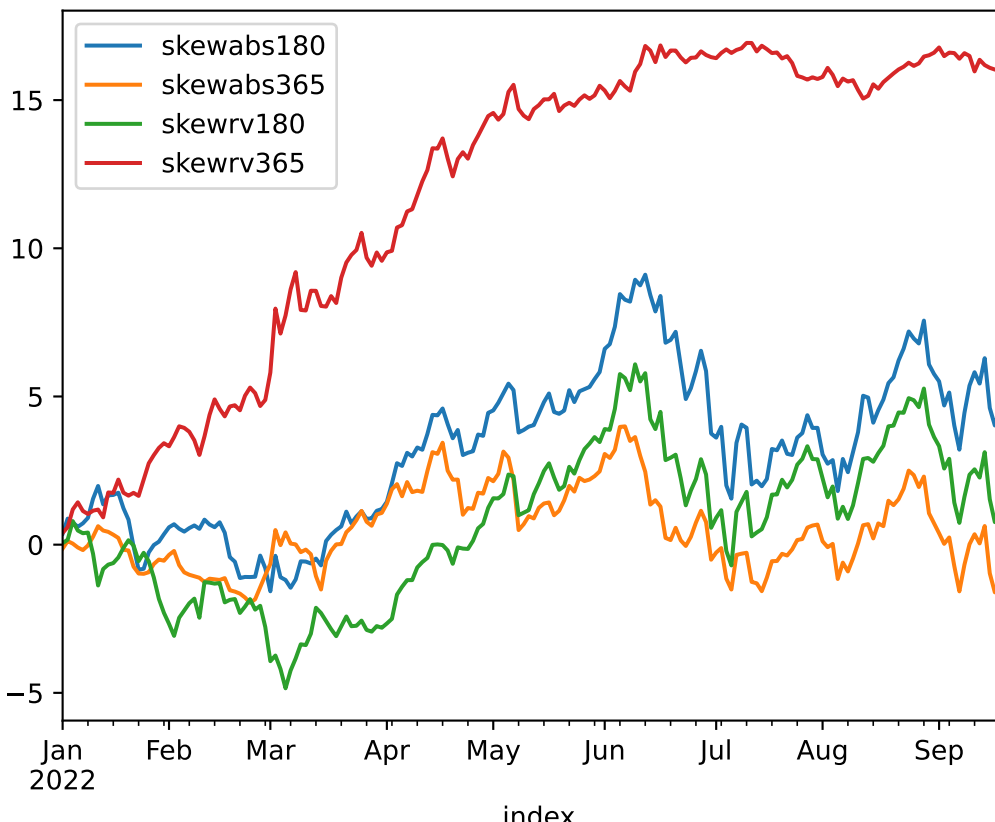
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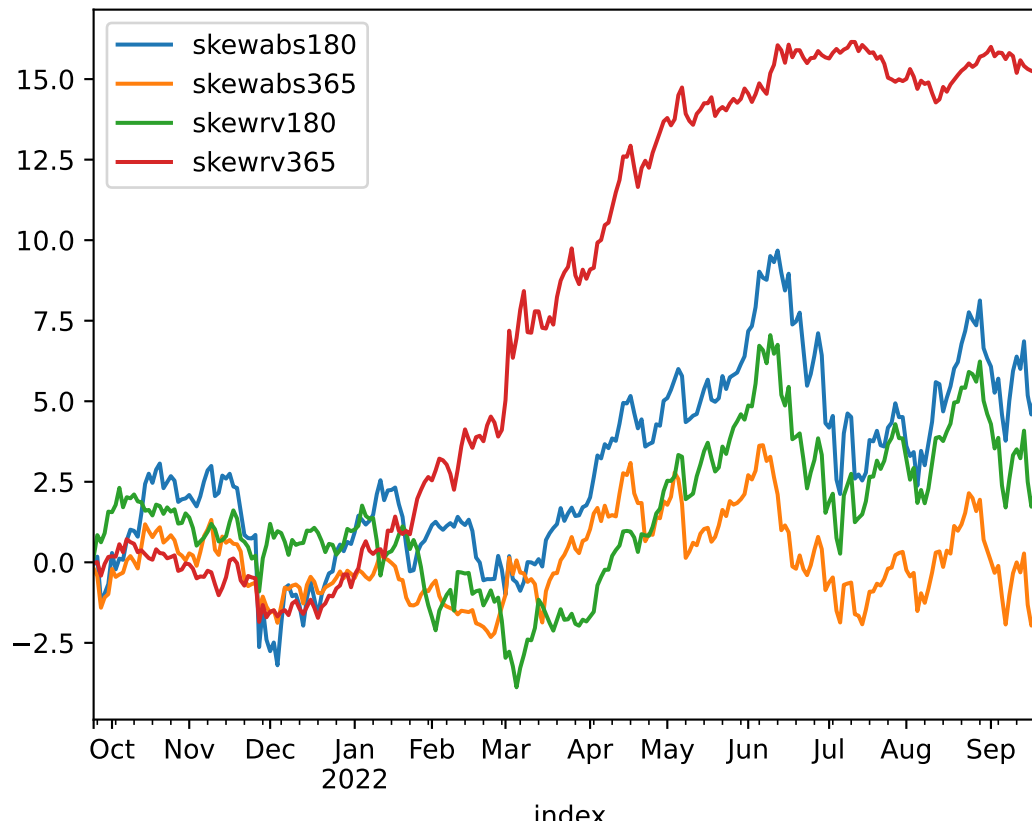
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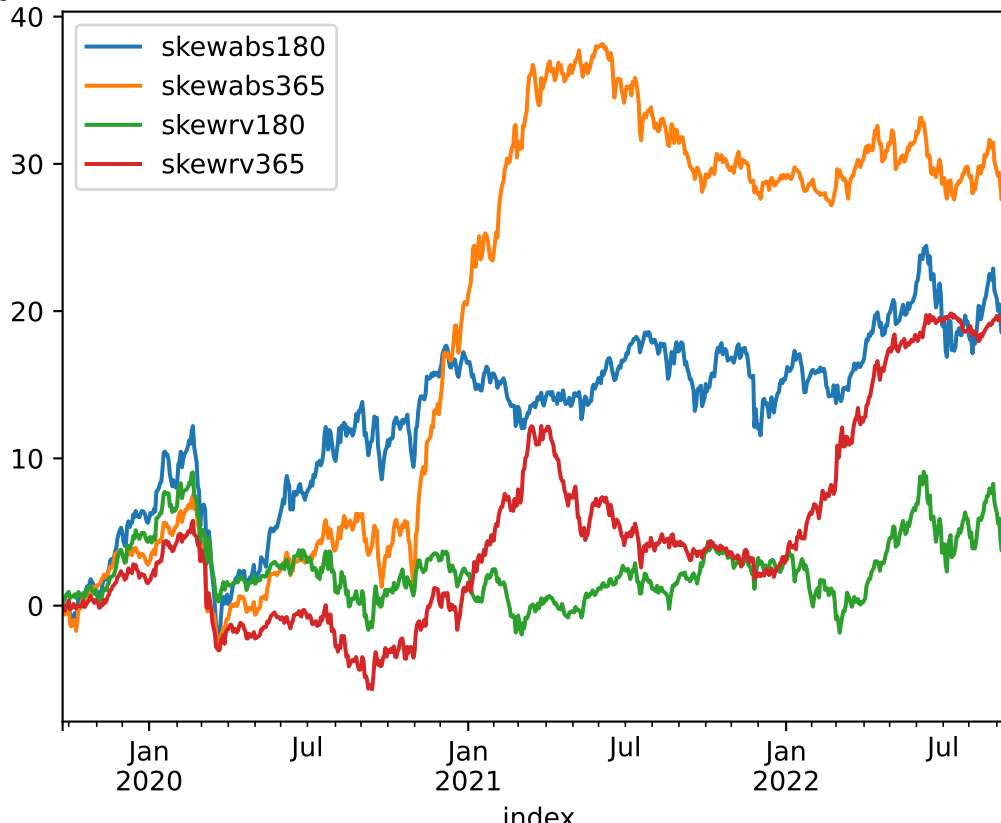
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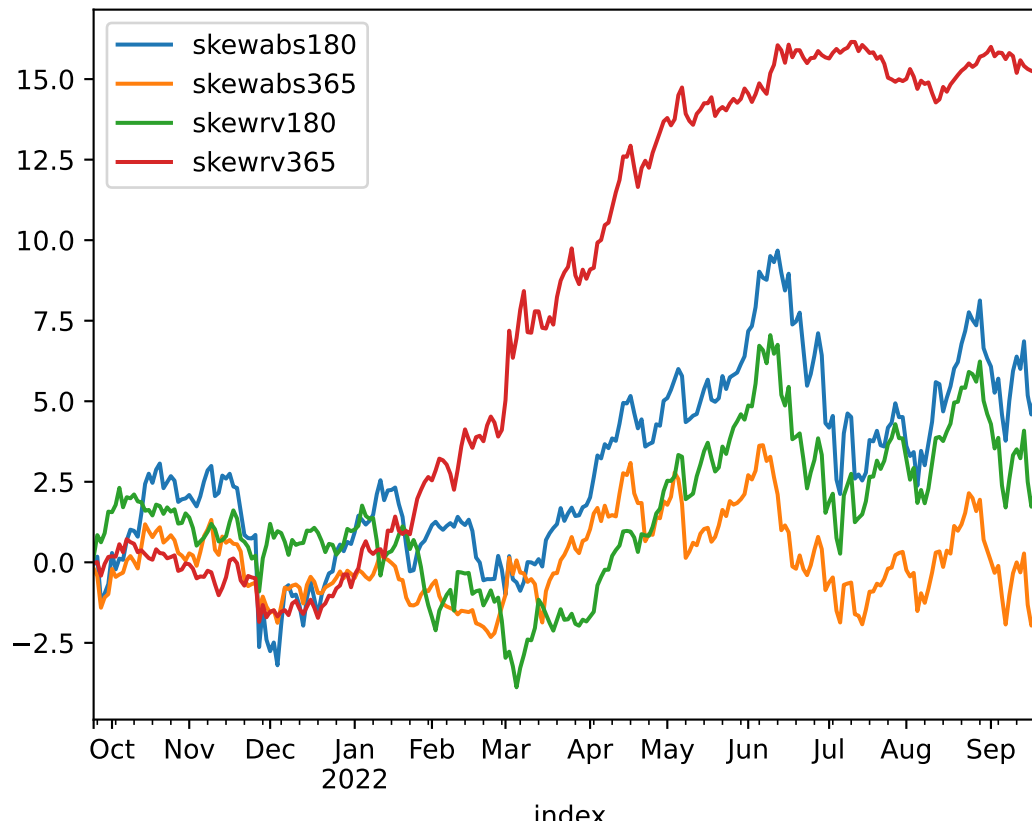
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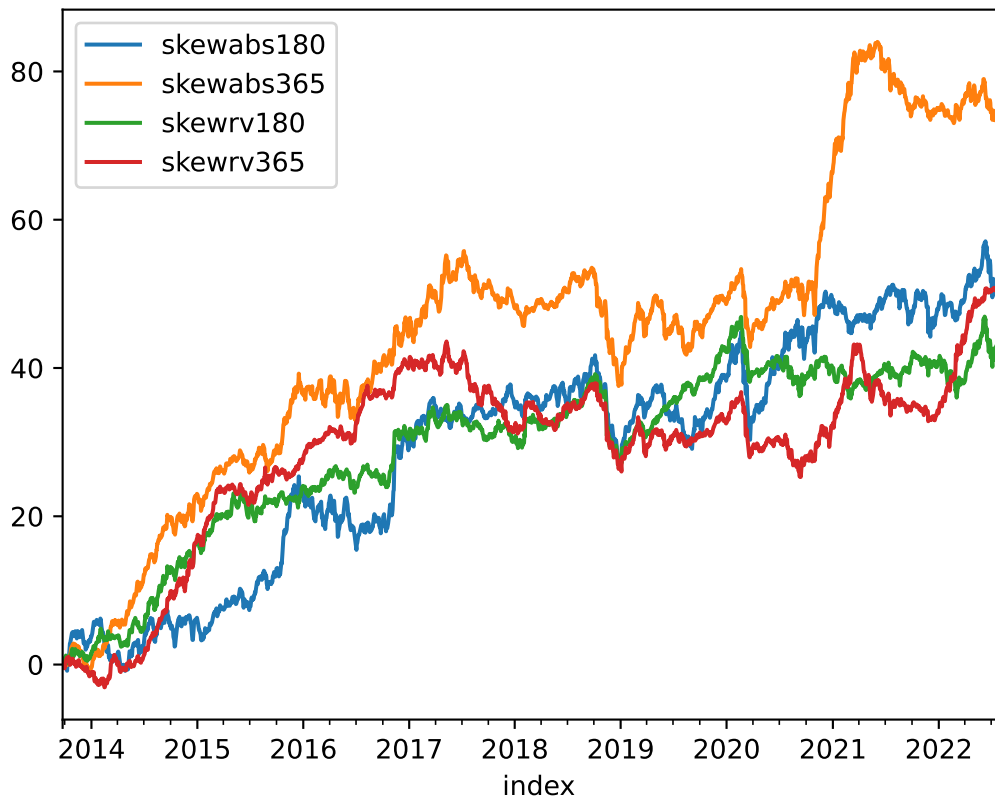
an {'skewabs180': 6.639, 'skewabs365': 9.256, 'skewrv180': 1.298, 'skewrv365': 1.298},
d {'skewabs180': 8.981, 'skewabs365': 8.441, 'skewrv180': 6.981, 'skewrv365': 6.981},
n. SR {'skewabs180': 0.74, 'skewabs365': 1.1, 'skewrv180': 0.19, 'skewrv365': 0.19}



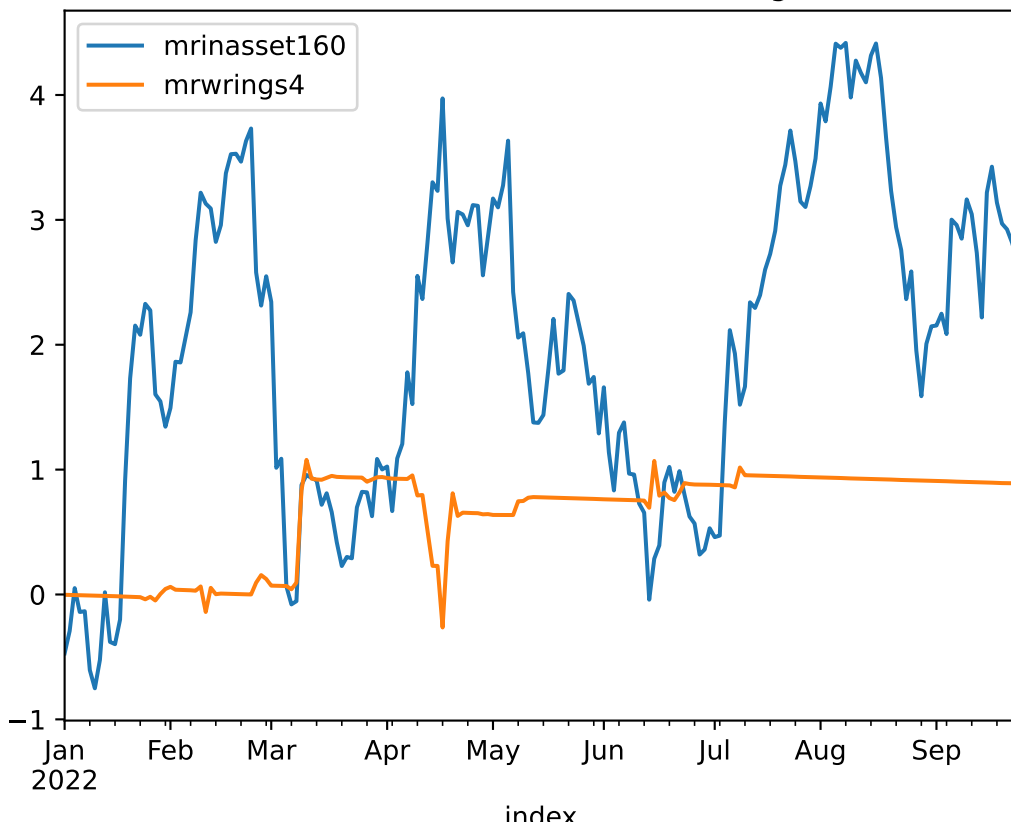
SR {'skewabs180': 0.55, 'skewabs365': -0.16, 'skewrv180': 0.23, 'skewrv365': -0.07}



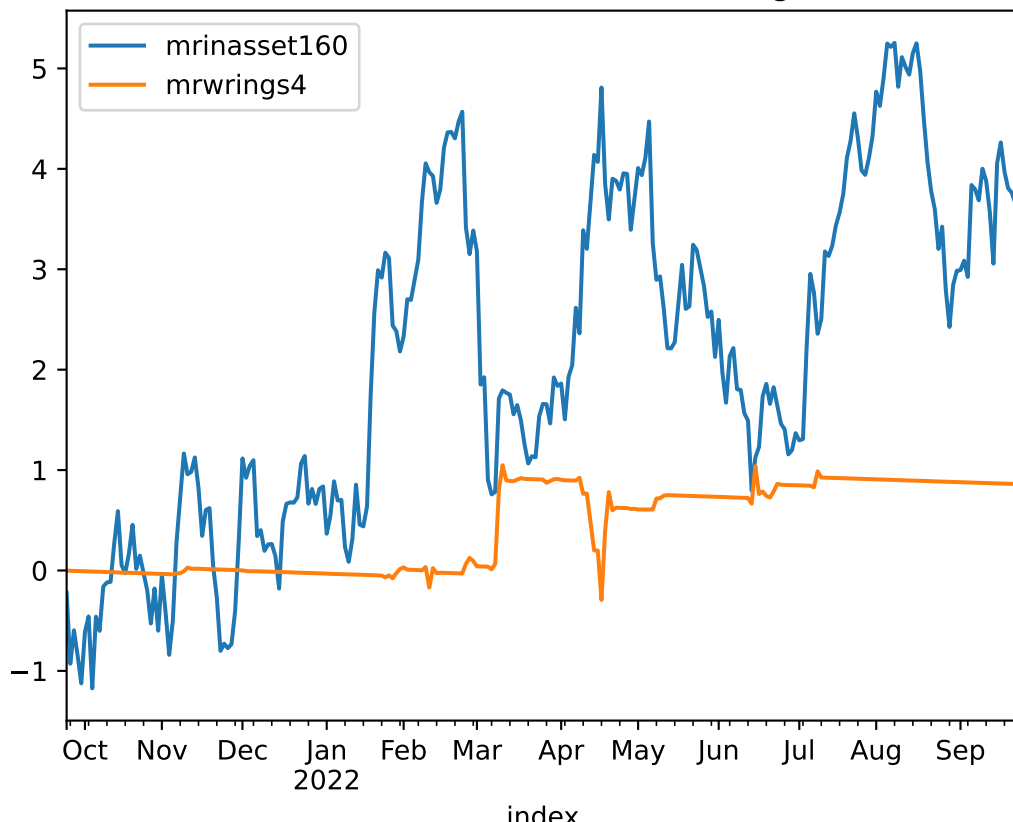
SR {'skewabs180': 0.75, 'skewabs365': 1.06, 'skewrv180': 0.75, 'skewrv365': 1.06}



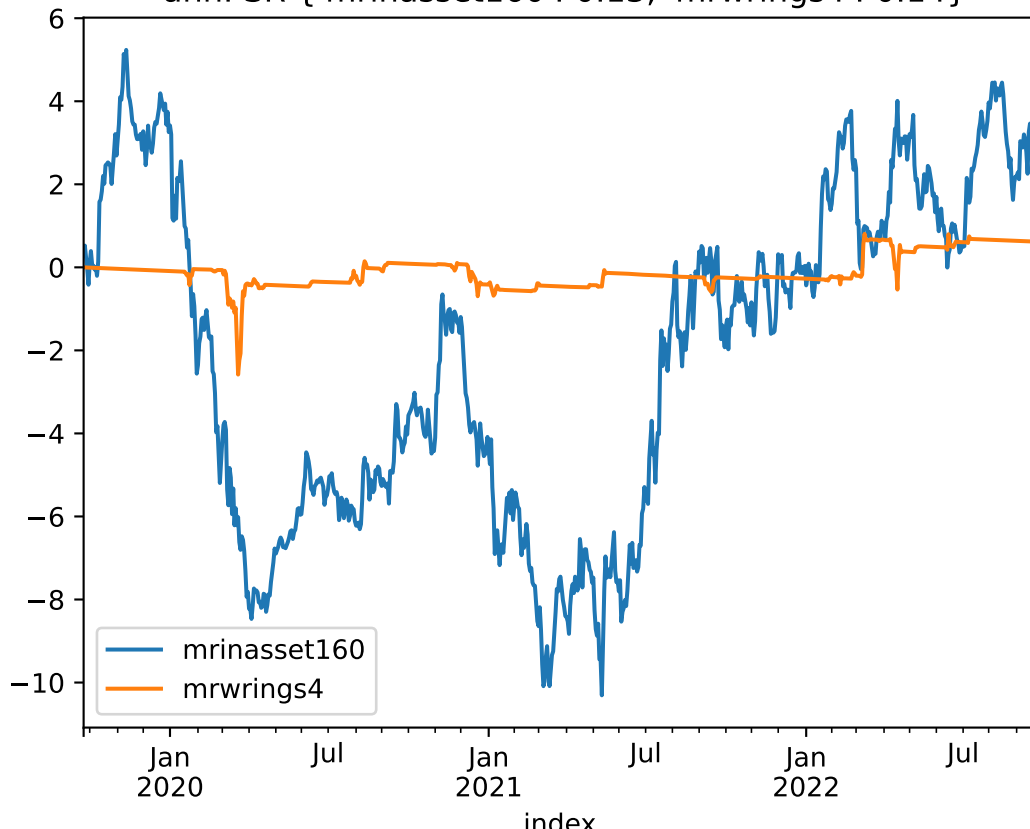
ann. mean {'mrinasset160': 3.606, 'mrwrings4': 1.2}
ann. std {'mrinasset160': 6.16, 'mrwrings4': 1.686}
ann. SR {'mrinasset160': 0.59, 'mrwrings4': 0.71}



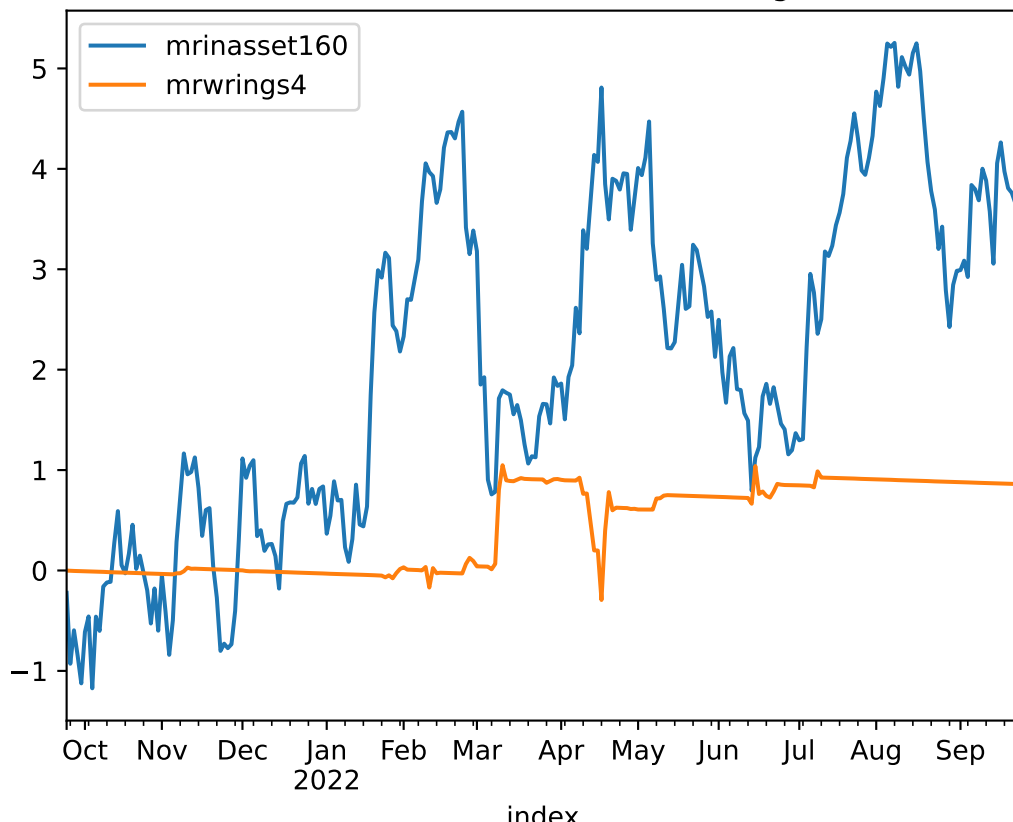
ann. mean {'mrinasset160': 3.446, 'mrwrings4': 0.844}
ann. std {'mrinasset160': 6.081, 'mrwrings4': 1.439}
ann. SR {'mrinasset160': 0.57, 'mrwrings4': 0.59}



ann. mean {'mrinasset160': 0.886, 'mrwrings4': 0.202}
ann. std {'mrinasset160': 6.649, 'mrwrings4': 1.443}
ann. SR {'mrinasset160': 0.13, 'mrwrings4': 0.14}



ann. mean {'mrinasset160': 3.446, 'mrwrings4': 0.844}
ann. std {'mrinasset160': 6.081, 'mrwrings4': 1.439}
ann. SR {'mrinasset160': 0.57, 'mrwrings4': 0.59}



ann. mean {'mrinasset160': -2.064, 'mrwrings4': 0.056}
ann. std {'mrinasset160': 5.996, 'mrwrings4': 0.887}
ann. SR {'mrinasset160': -0.34, 'mrwrings4': 0.06}

