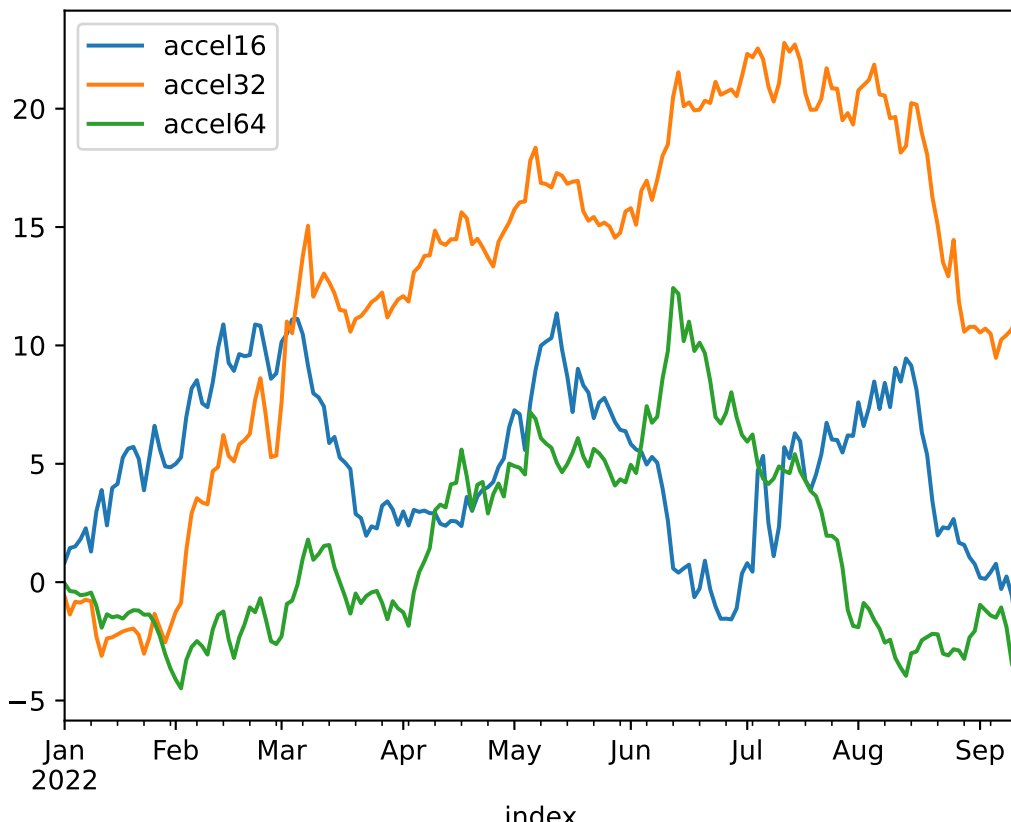
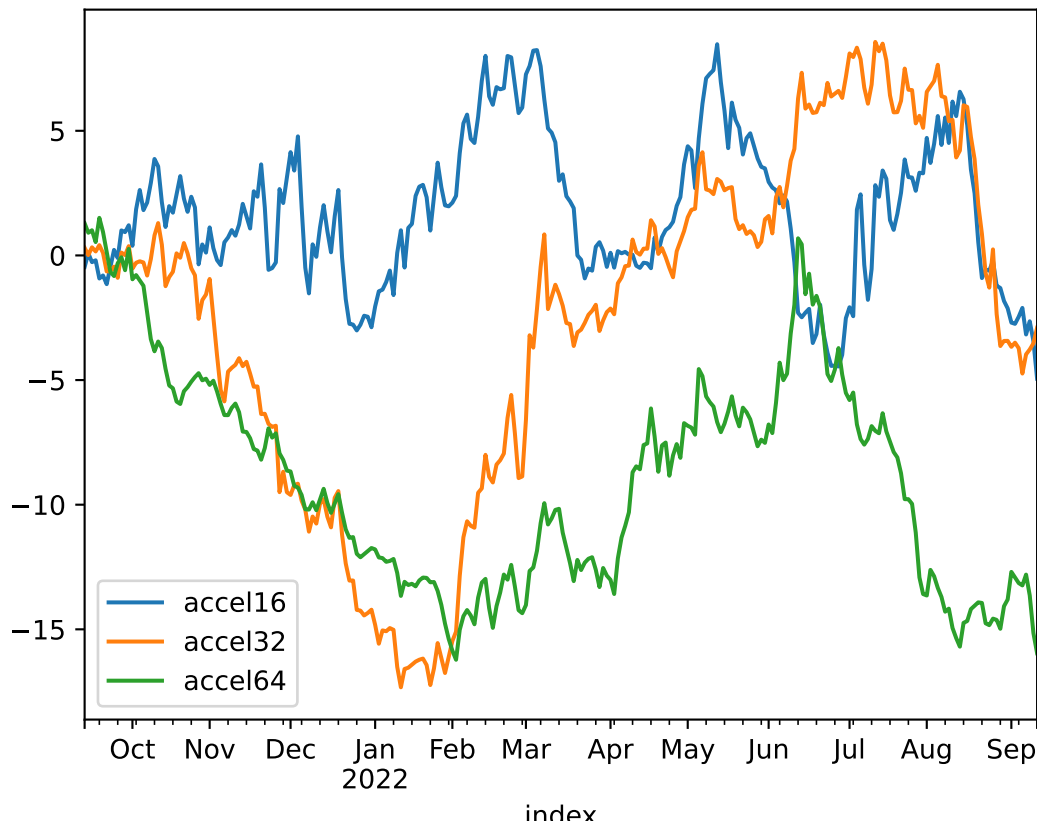


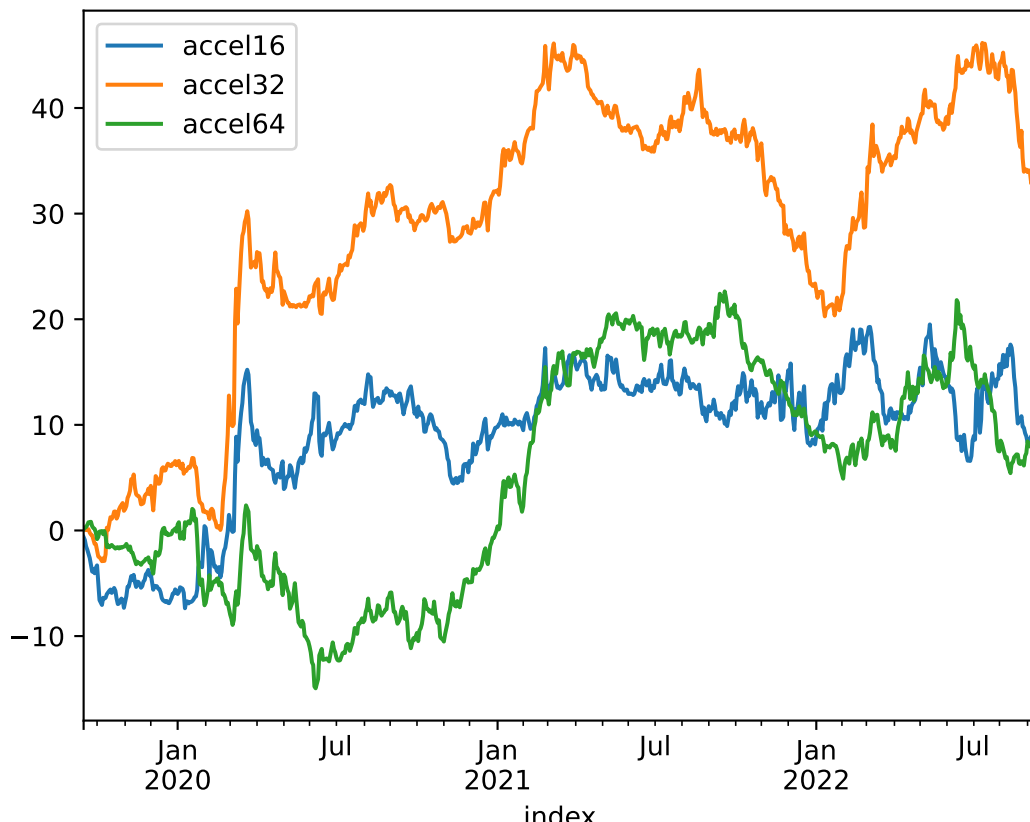
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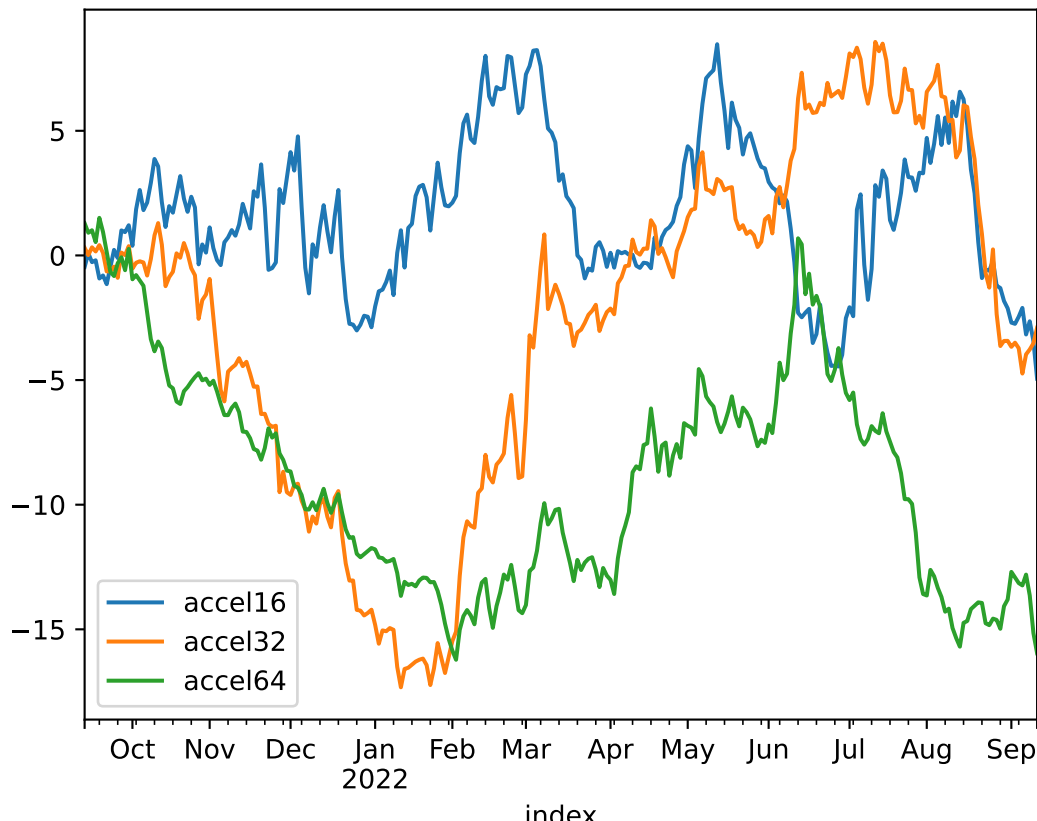
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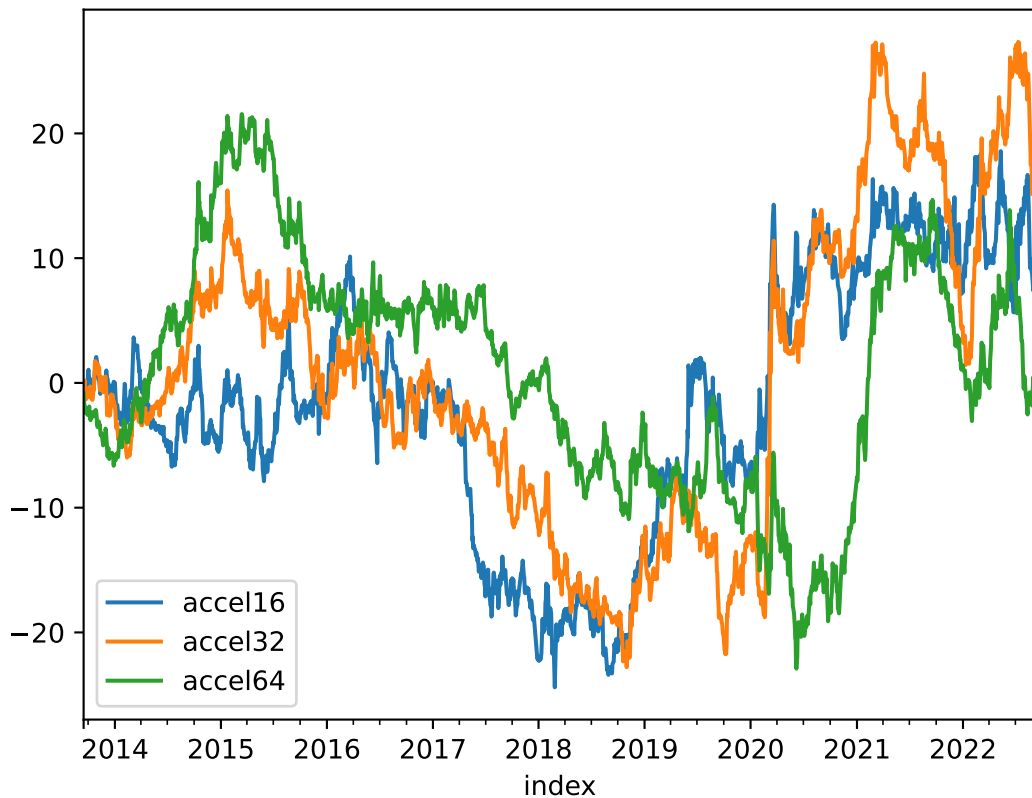
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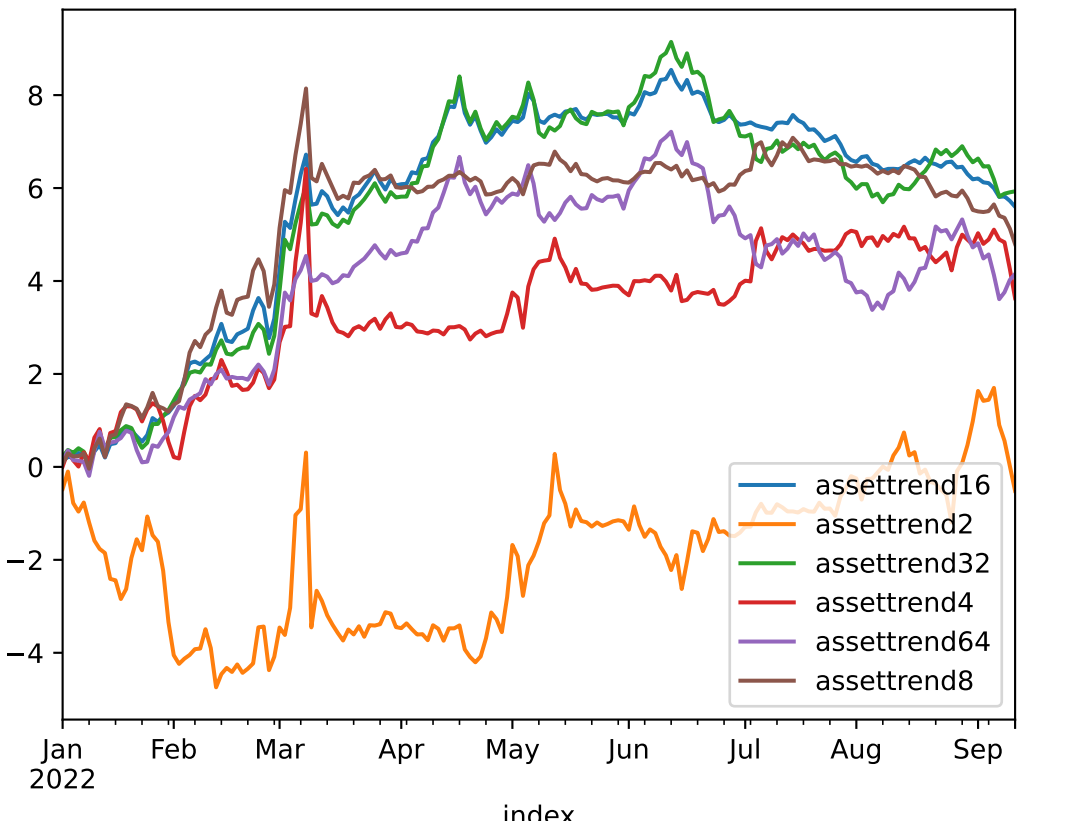
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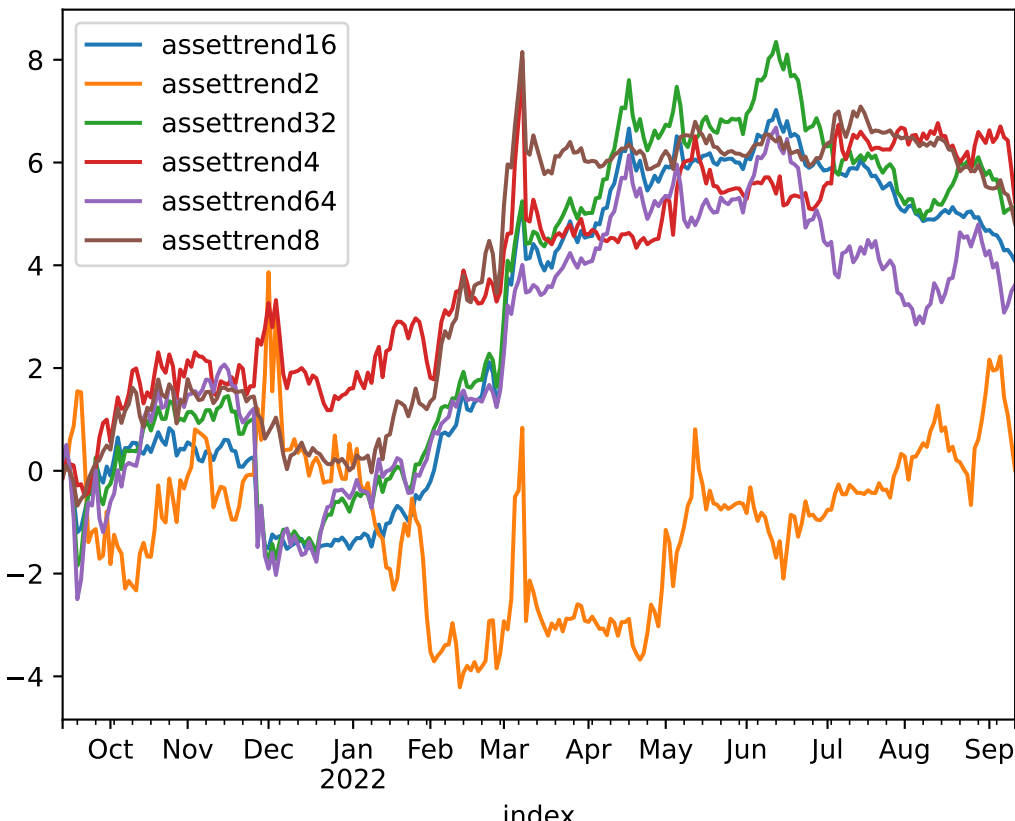
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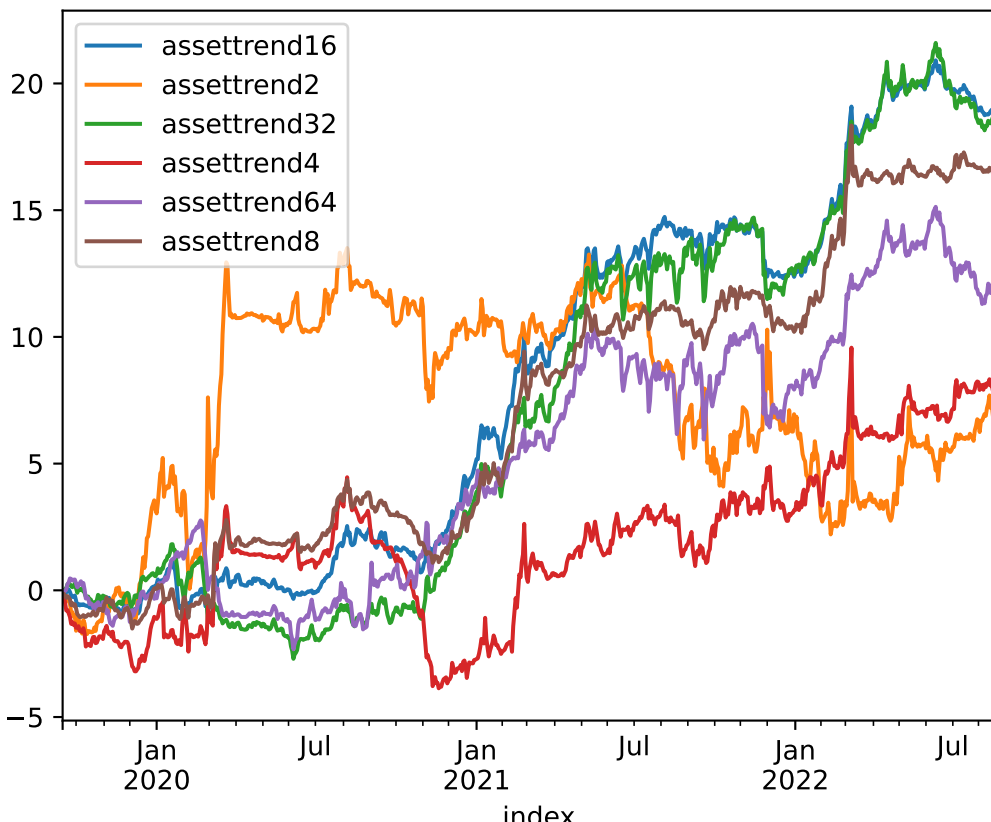
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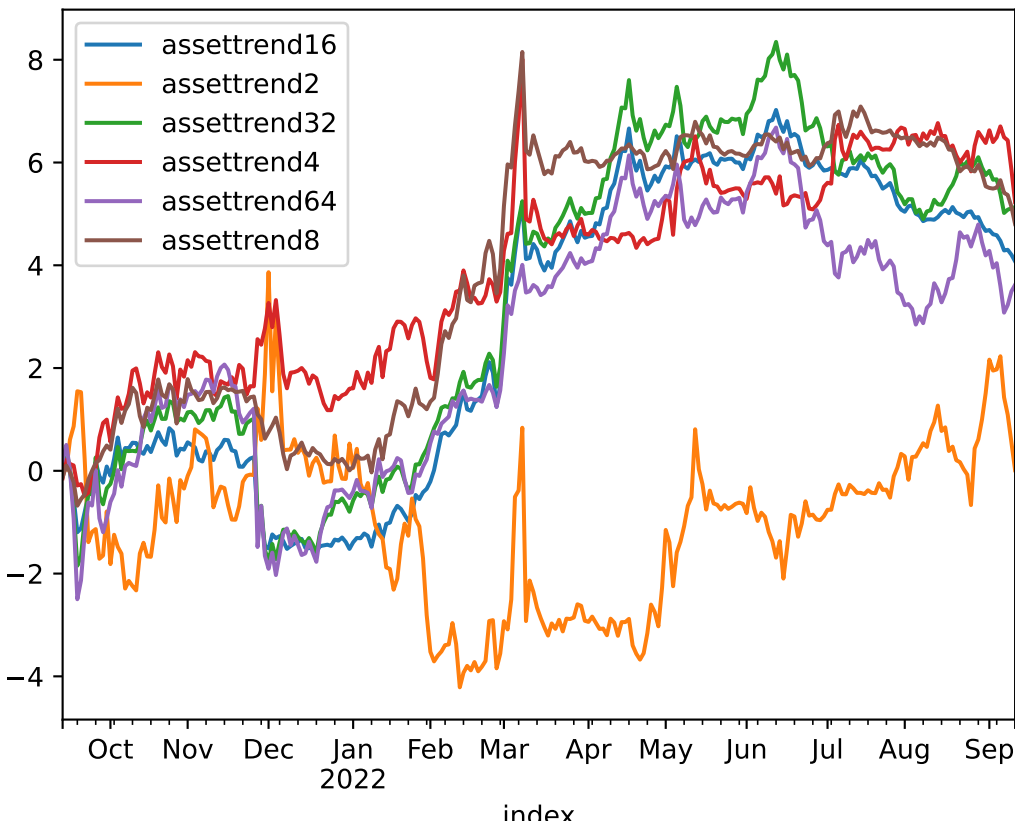
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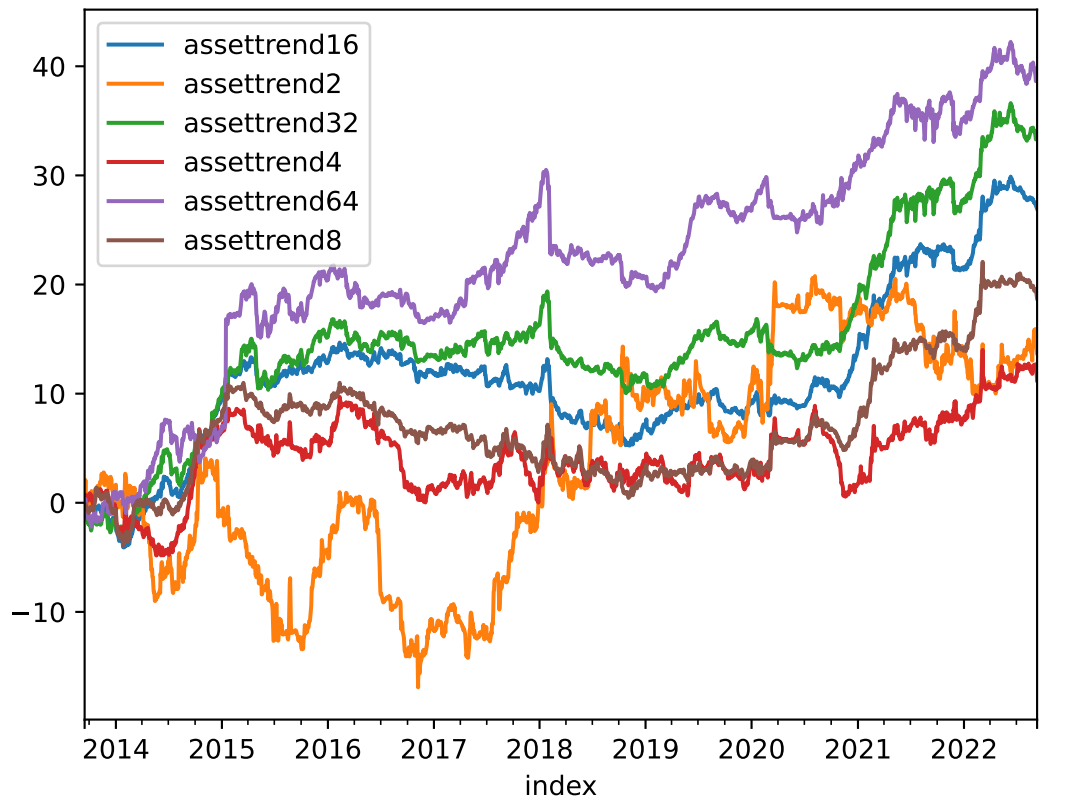
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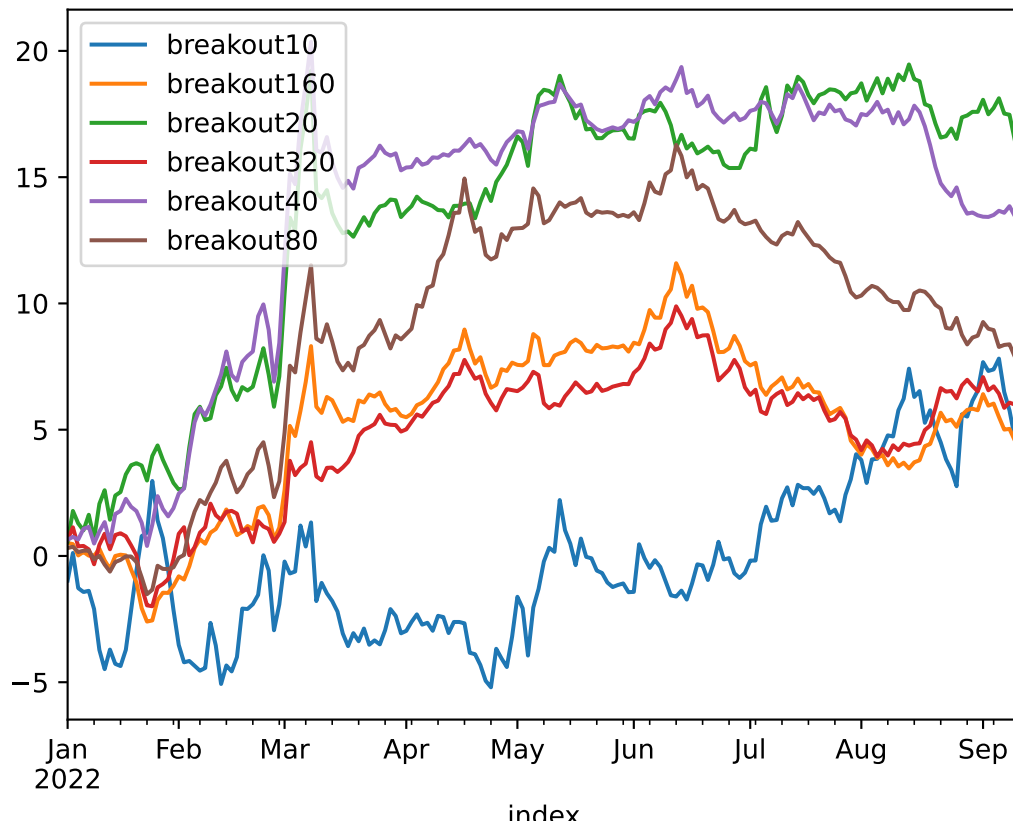
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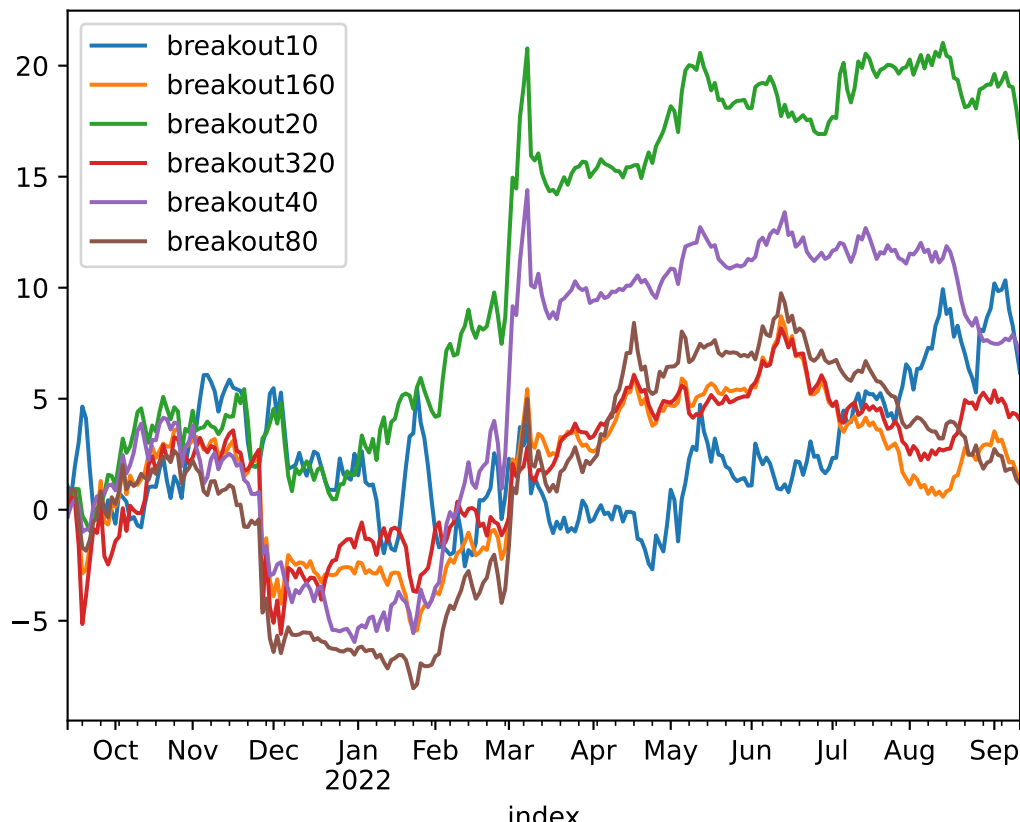
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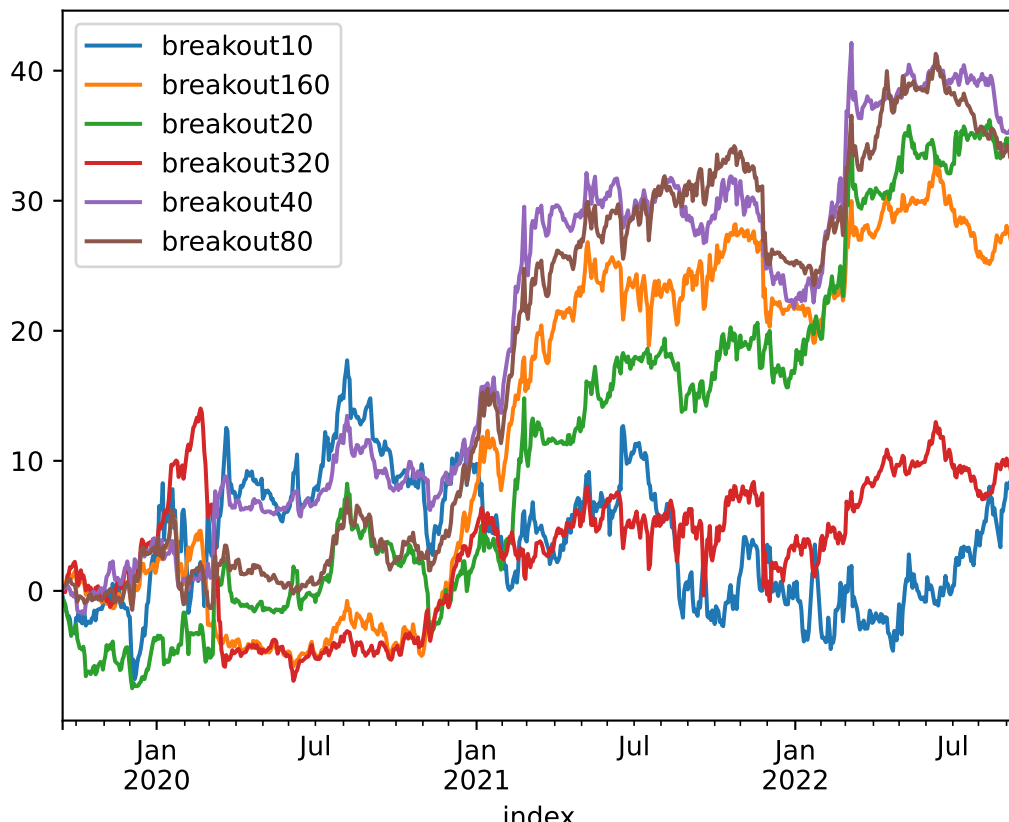
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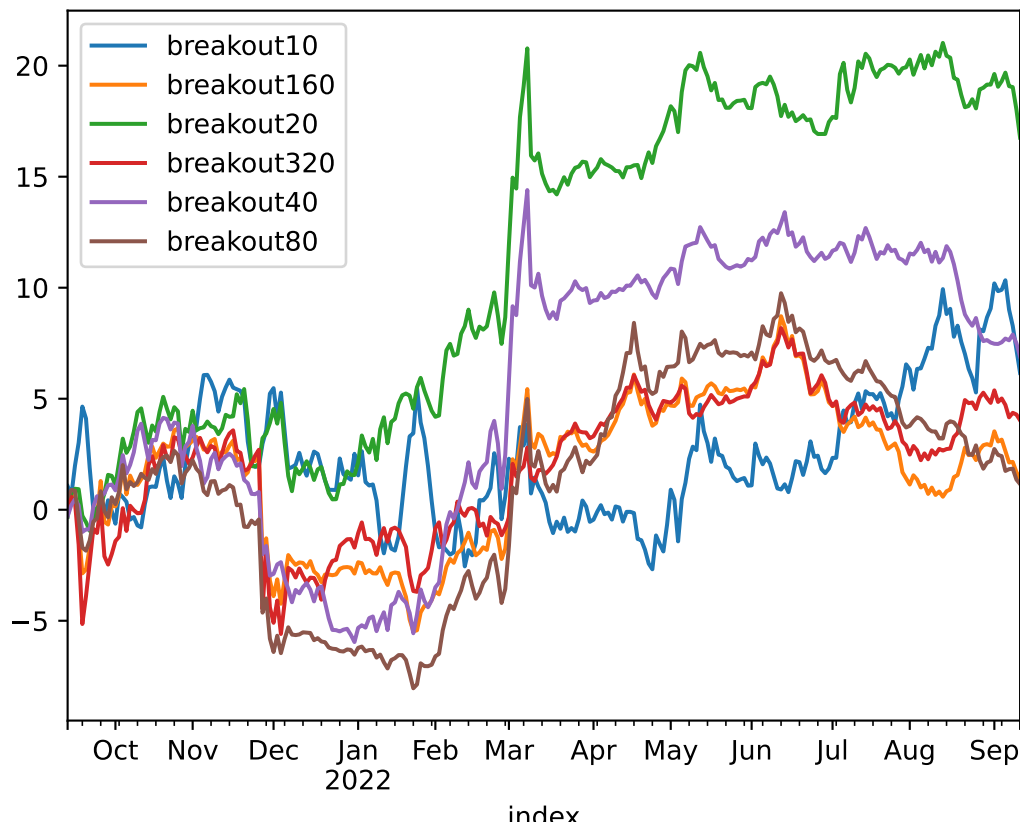
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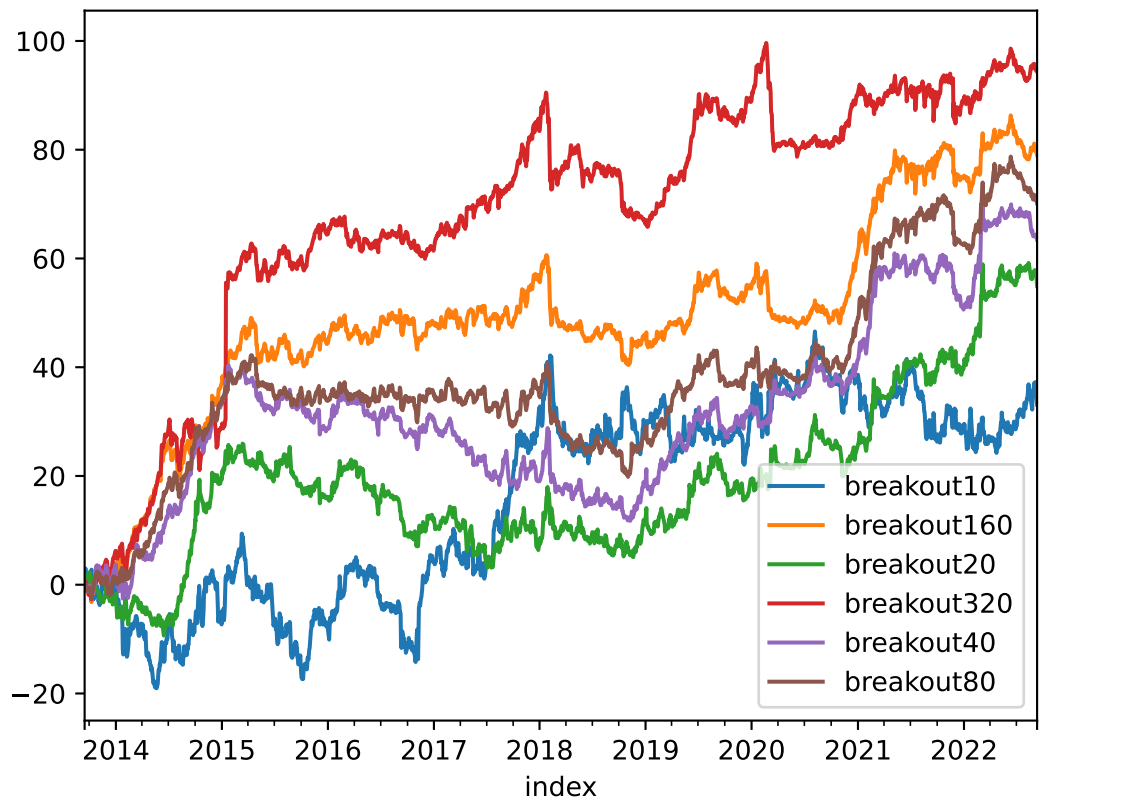
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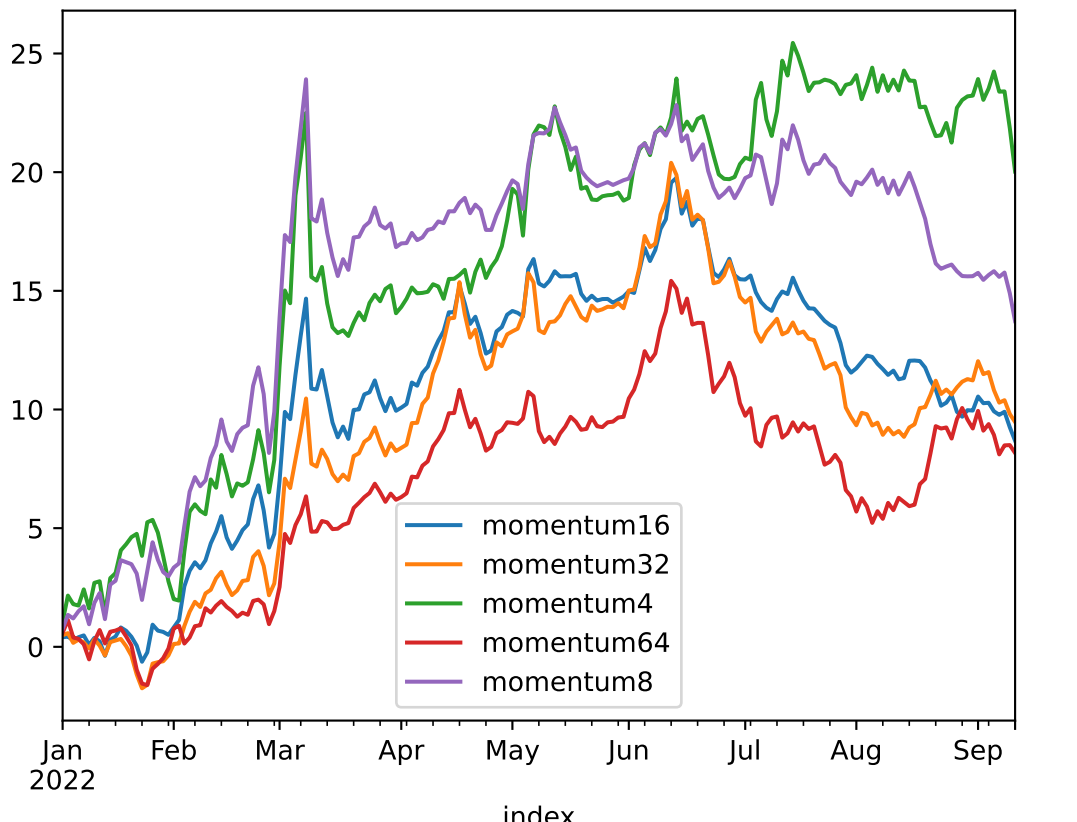
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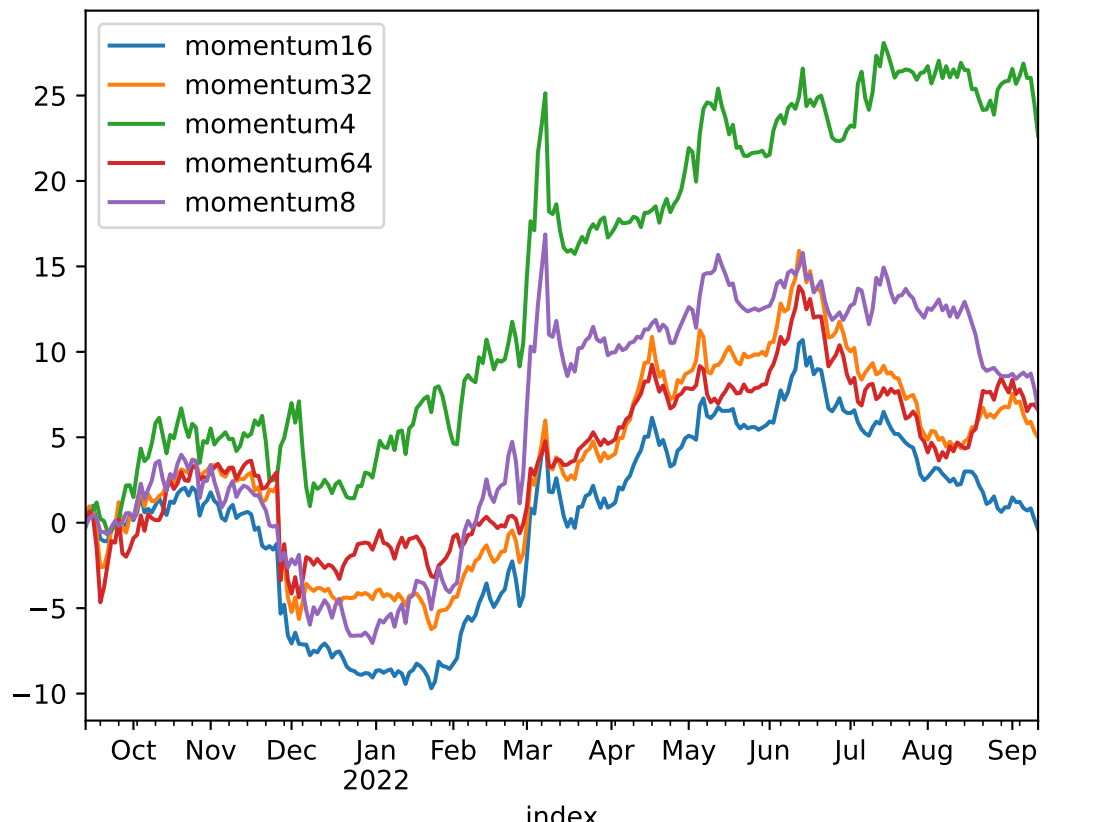
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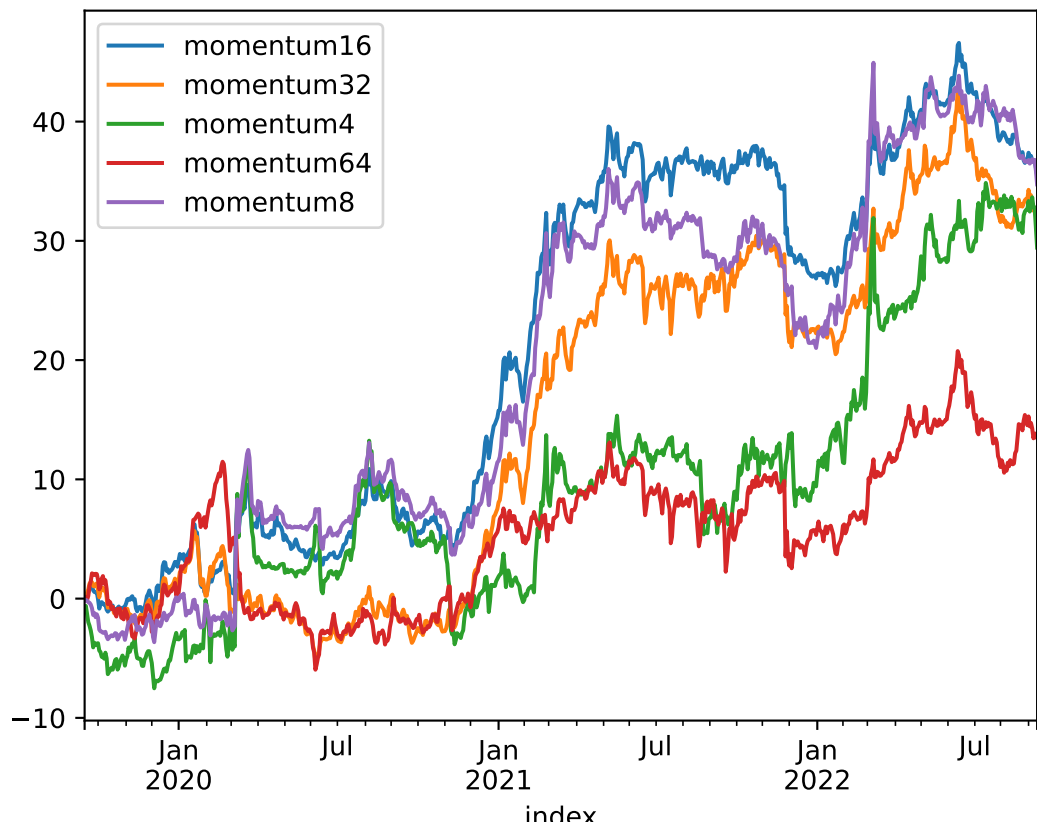
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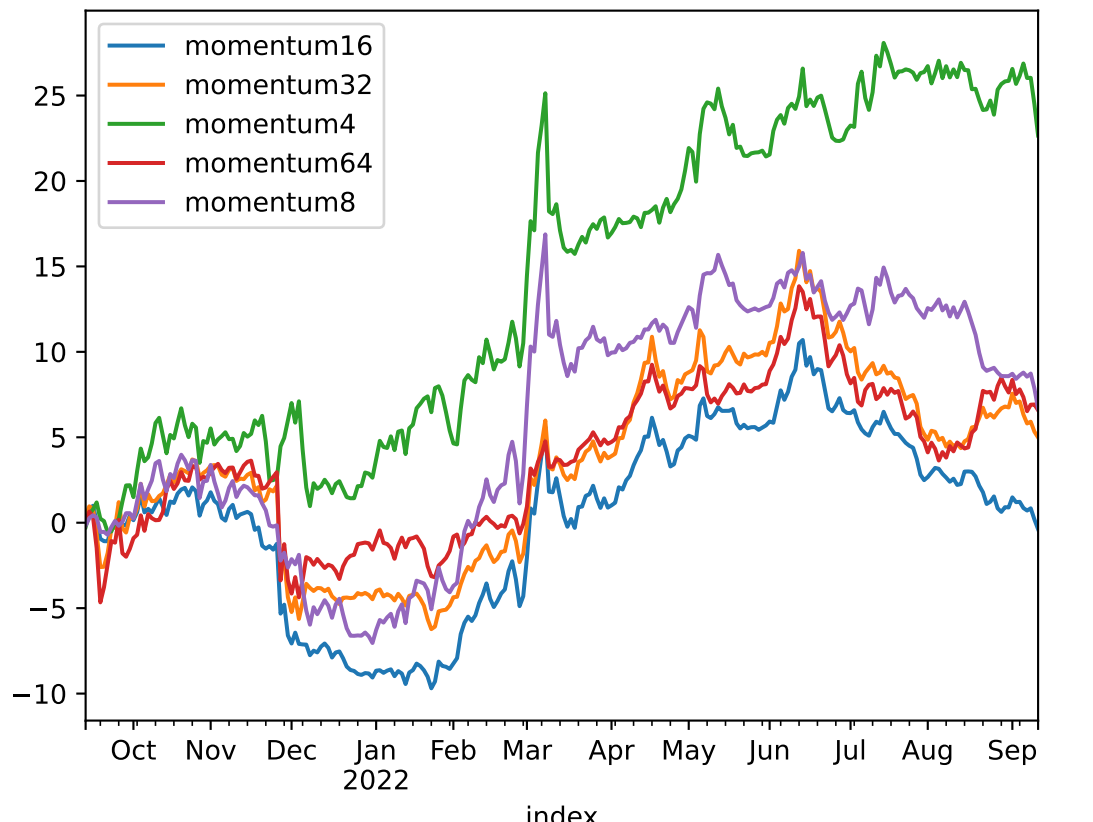
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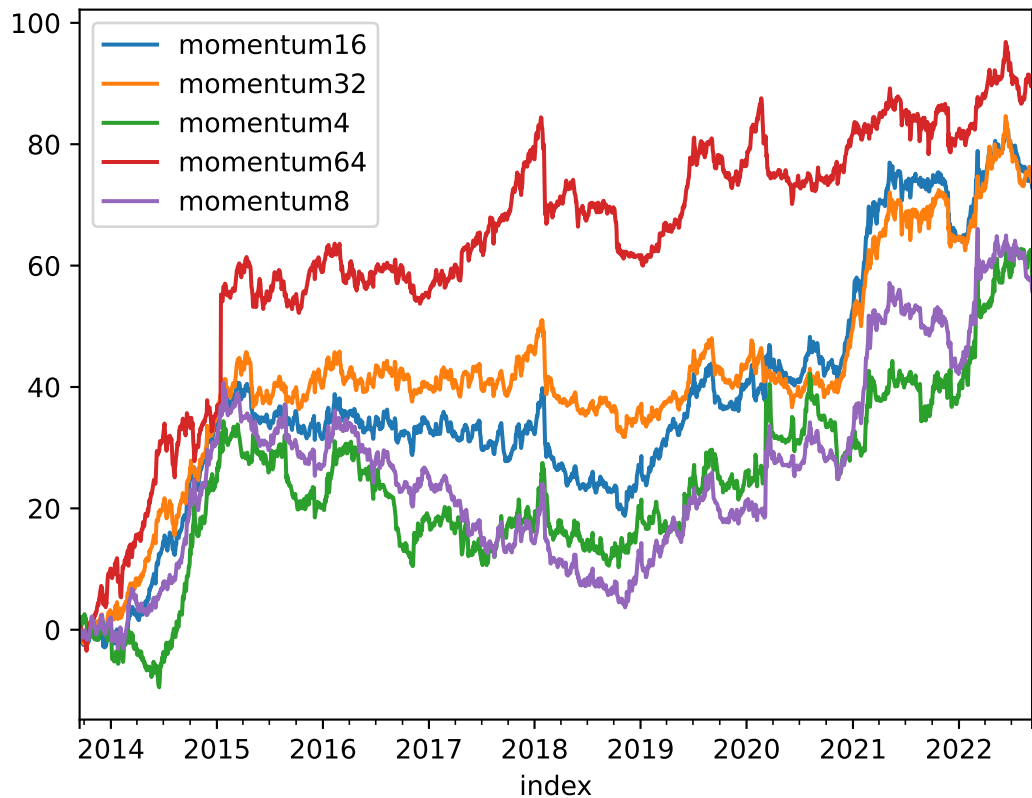
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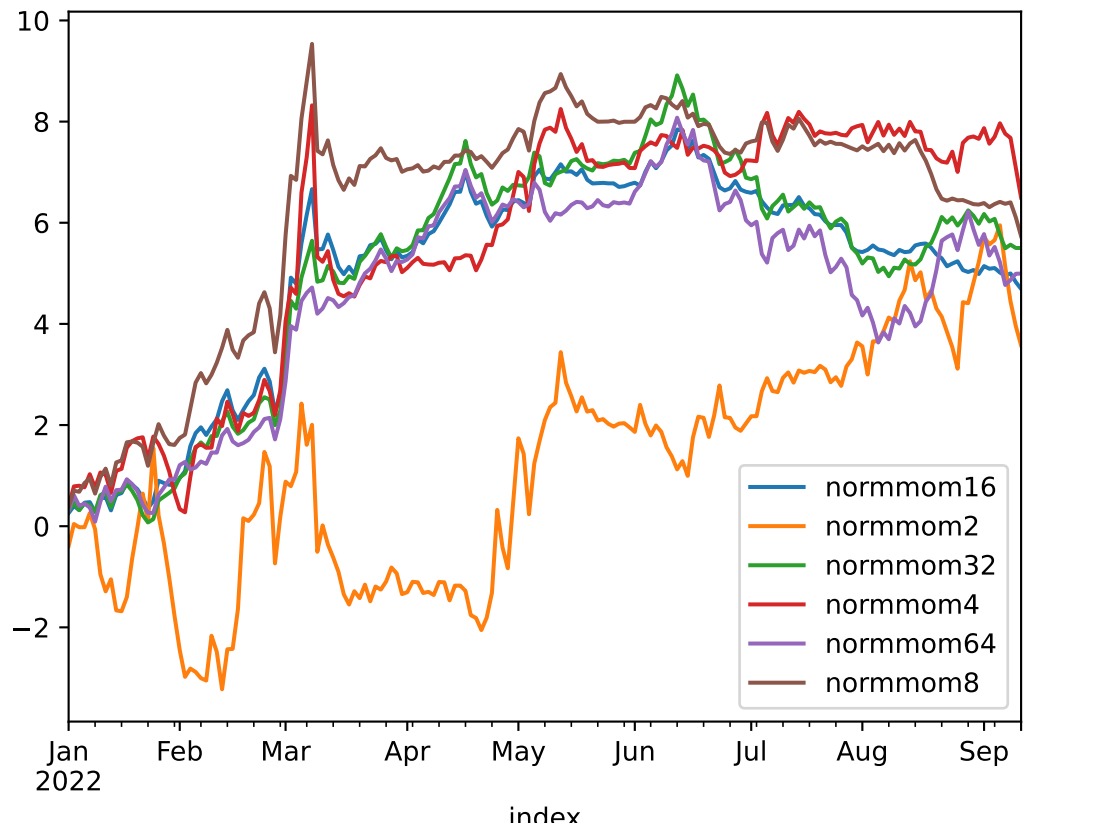
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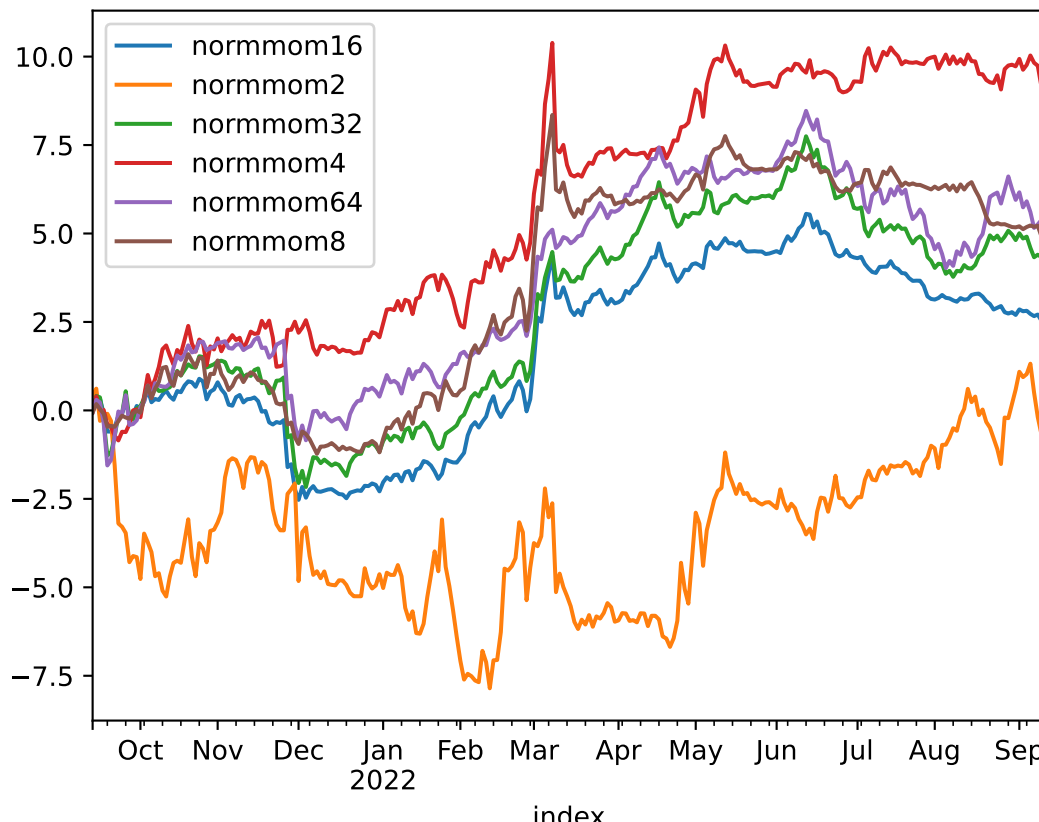
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37, 'normmom2': 5.059, 'normmom32': 7.78, 'normmom64': 9.191, 'normmom128': 10.68, 'normmom256': 11.68, 'normmom2': 8.819, 'normmom32': 3.997, 'normmom64': 6.421, 'normmom128': 8.421, 'normmom256': 9.421, 'normmom2': 0.57, 'normmom32': 1.95, 'normmom64': 1.43, 'normmom128': 1.43, 'normmom256': 1.43

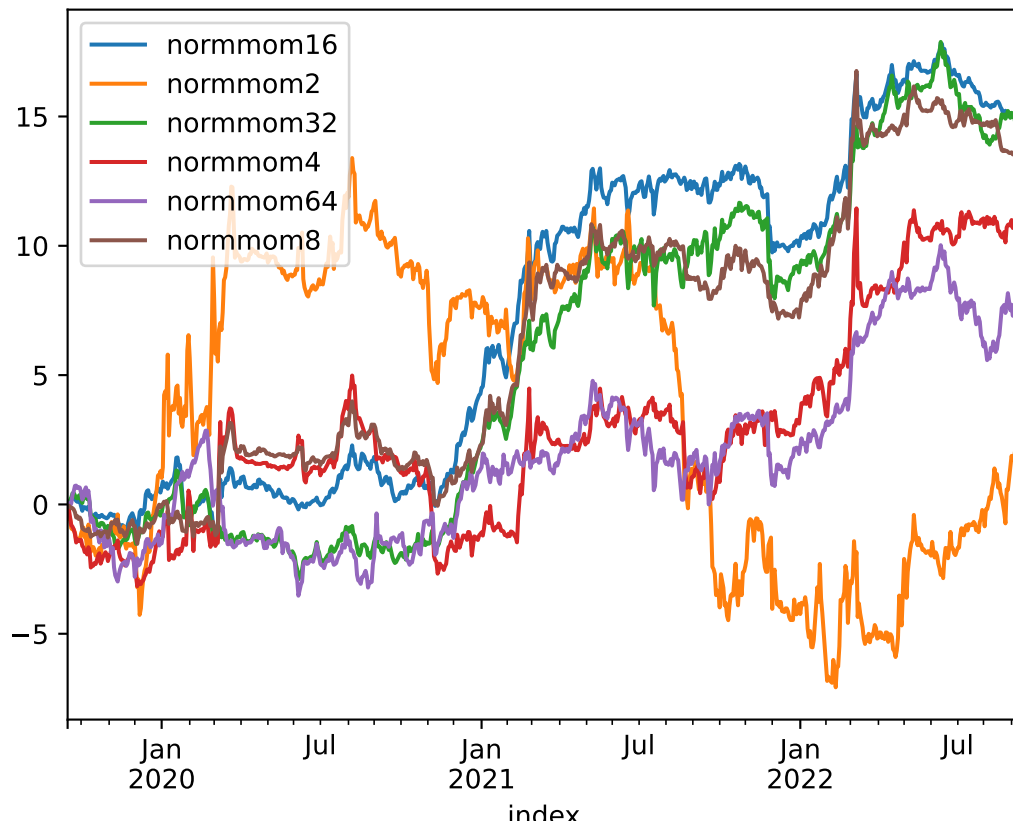


67, 'normmom2': -1.037, 'normmom32': 4.268, 'normmom4': 8.431, 'normmom6', 'normmom2': 9.15, 'normmom32': 4.566, 'normmom4': 6.005, 'normmom6
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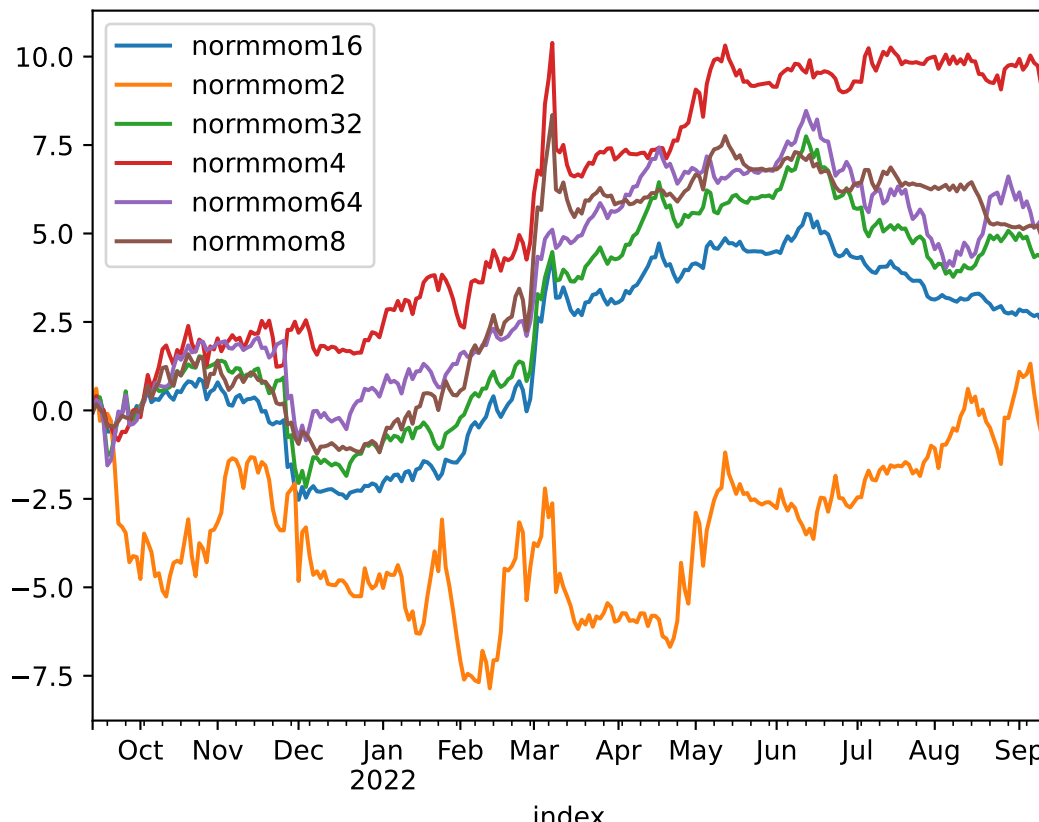


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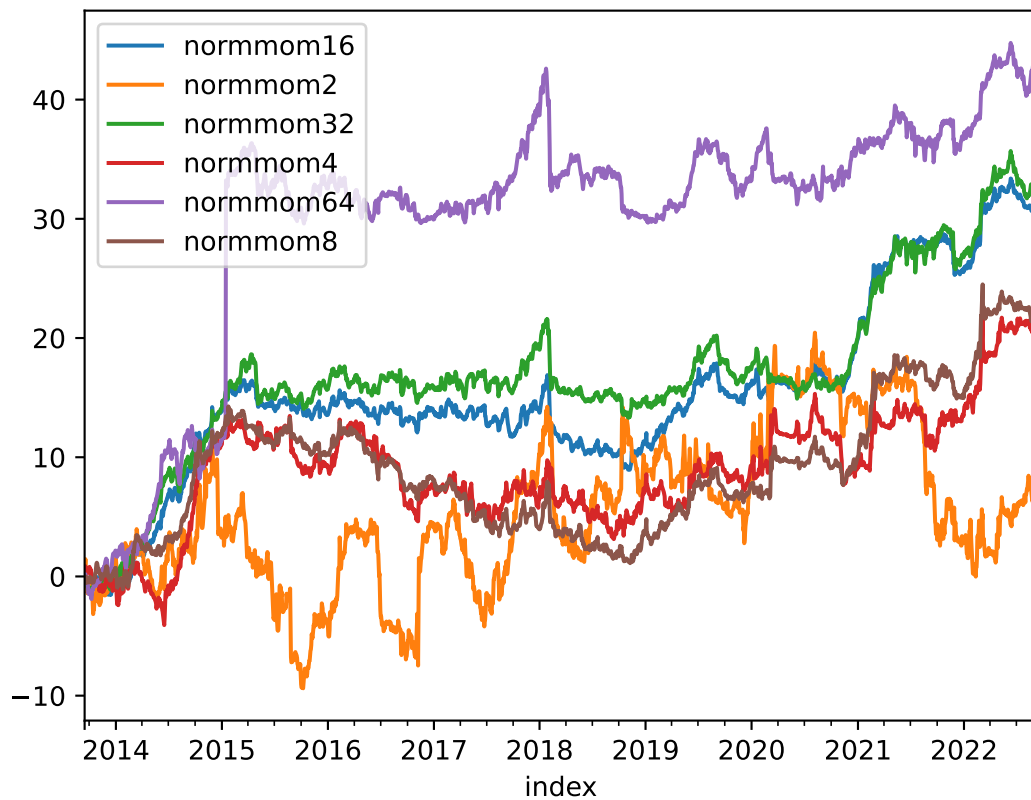


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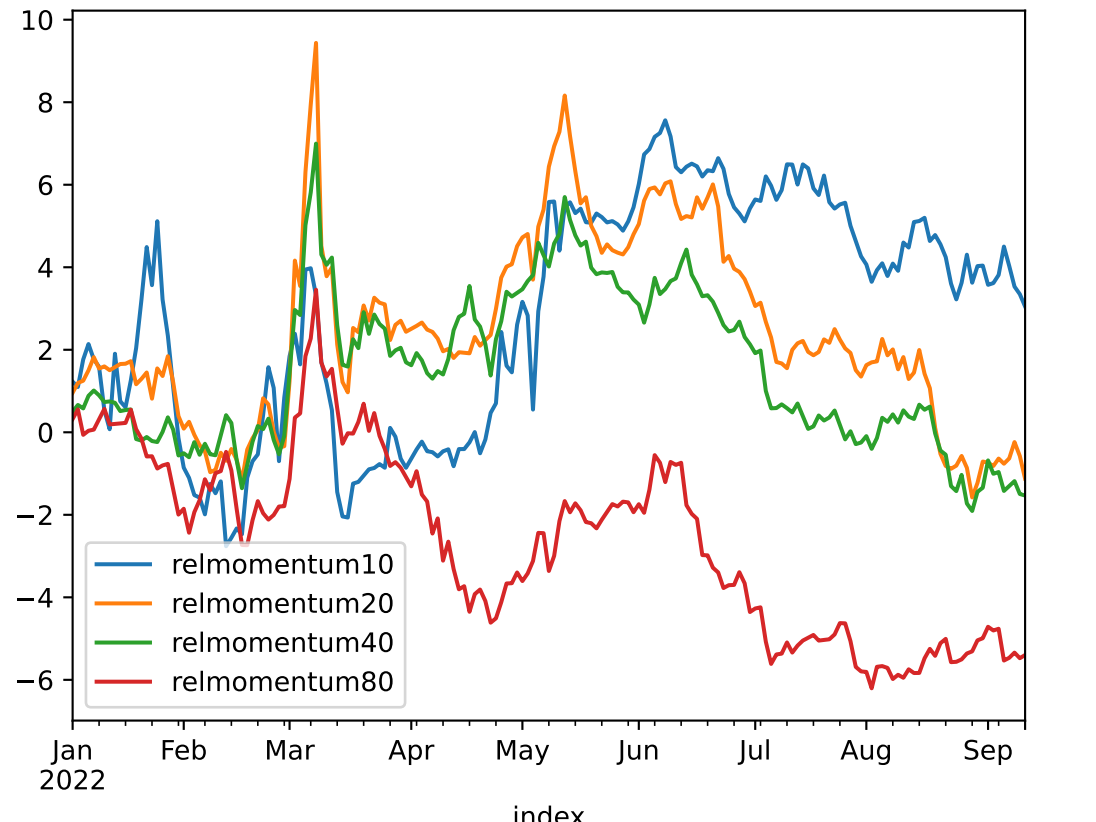


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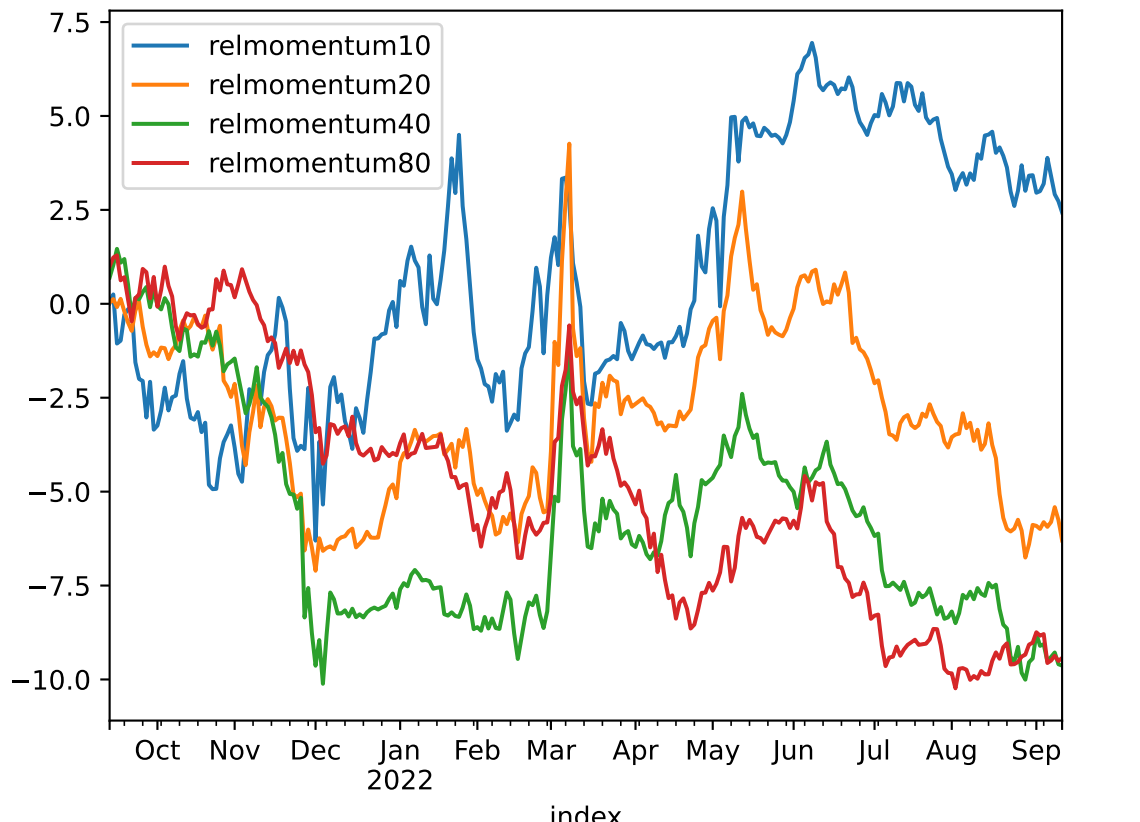
9, 'normmom2': 0.741, 'normmom32': 3.522, 'normmom4': 2.178, 'normmom64': 1.522, 'normmom8': 0.741, 'normmom16': 3.522, 'normmom32': 3.69, 'normmom4': 5.287, 'normmom64': 0.95, 'normmom8': 0.08, 'normmom16': 0.95, 'normmom32': 0.95, 'normmom4': 0.41, 'normmom64': 0.41, 'normmom8': 0.41



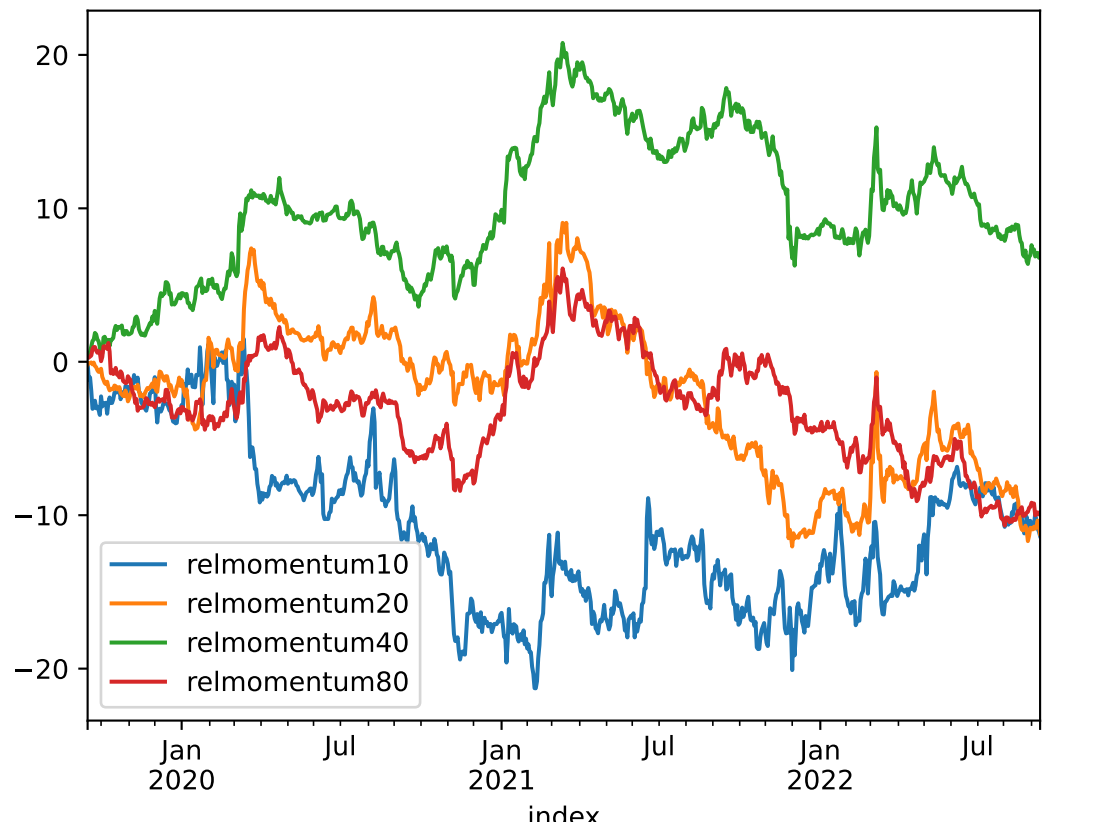
entum10': 4.313, 'relmomentum20': -1.589, 'relmomentum40': -2.168, 'relm
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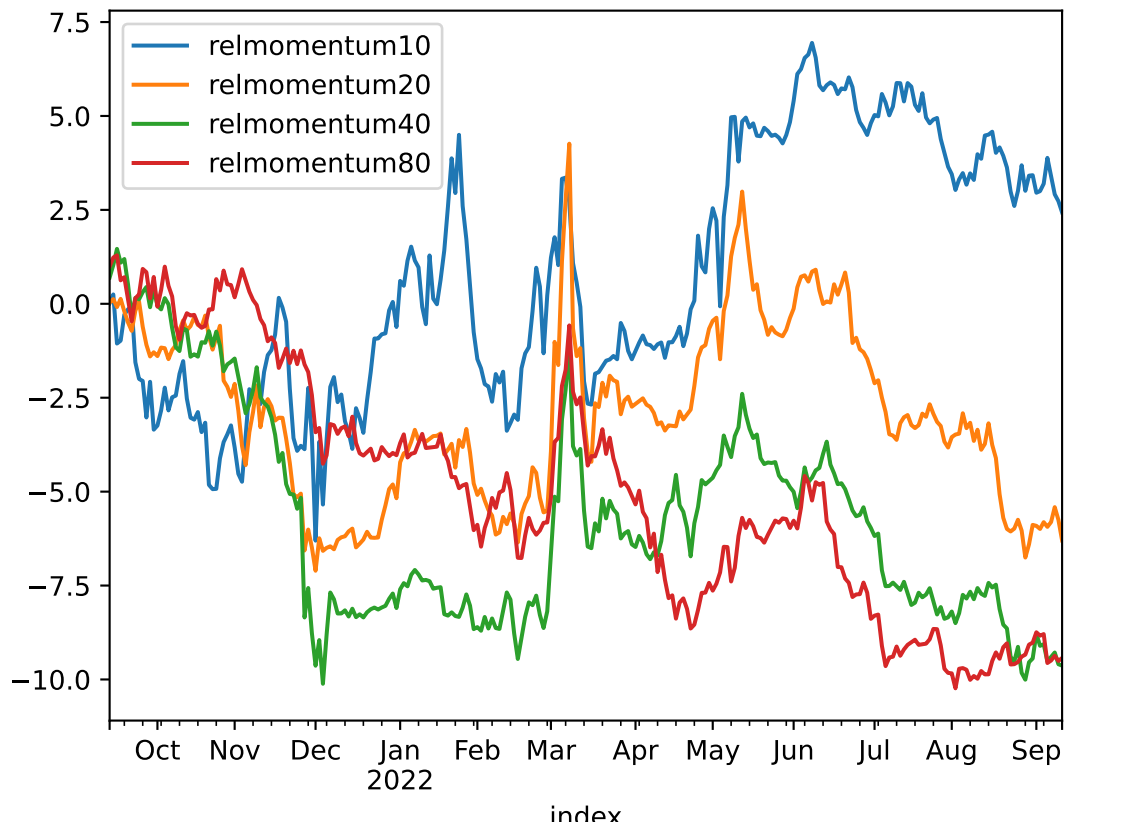
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'momentum10': 2.395, 'relmomentum20': -6.202, 'relmomentum40': -9.483, 'relmomentum10': 12.13, 'relmomentum20': 10.032, 'relmomentum40': 8.509, 'relmomentum10': 0.2, 'relmomentum20': -0.62, 'relmomentum40': -1.11, 'relmomentum10': 0.7, 'relmomentum20': 0.1, 'relmomentum40': 0.1
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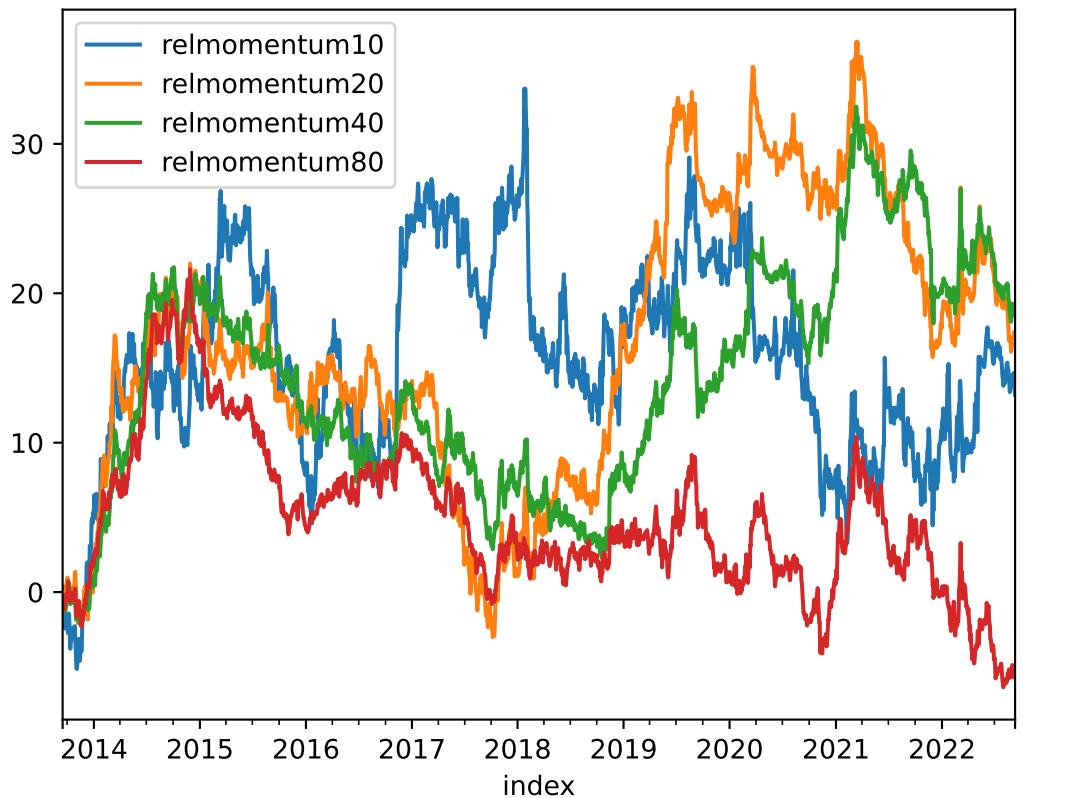
relmomentum10': -3.723, 'relmomentum20': -3.682, 'relmomentum40': 2.212, 'relmomentum80': 12.364, 'relmomentum10': 12.364, 'relmomentum20': 8.822, 'relmomentum40': 7.501, 'relmomentum80': -0.3, 'relmomentum10': -0.3, 'relmomentum20': -0.42, 'relmomentum40': 0.29, 'relmomentum80': 0.29



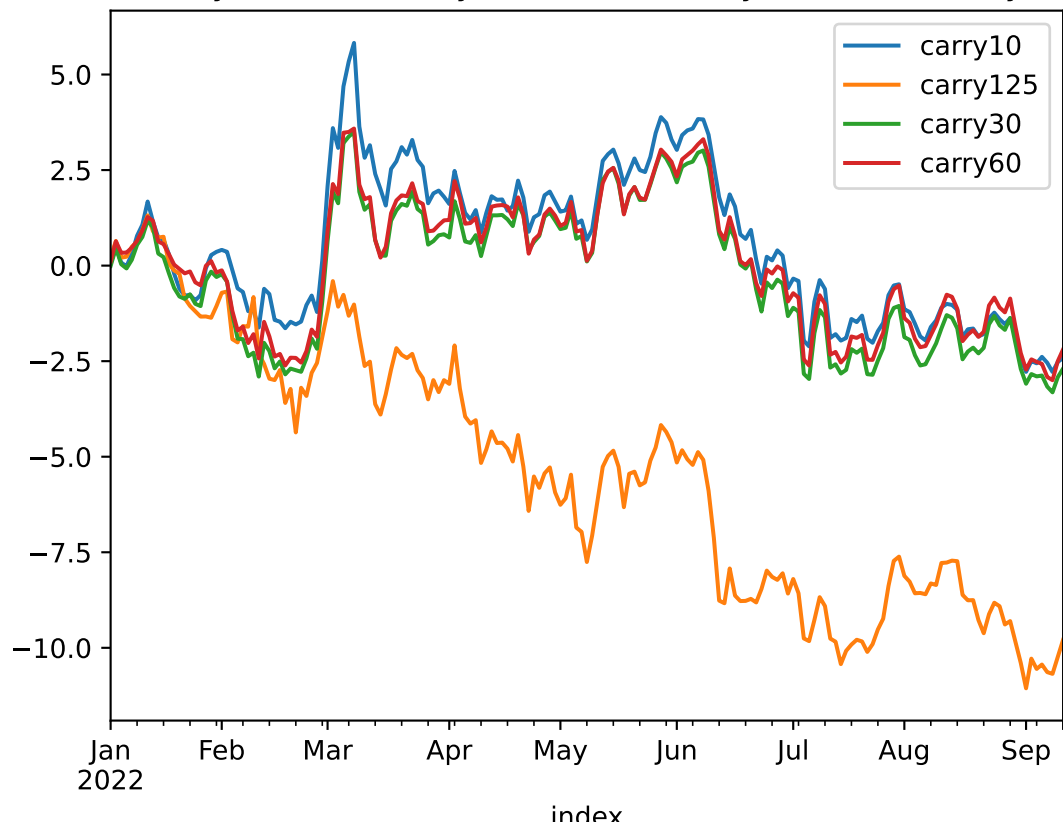
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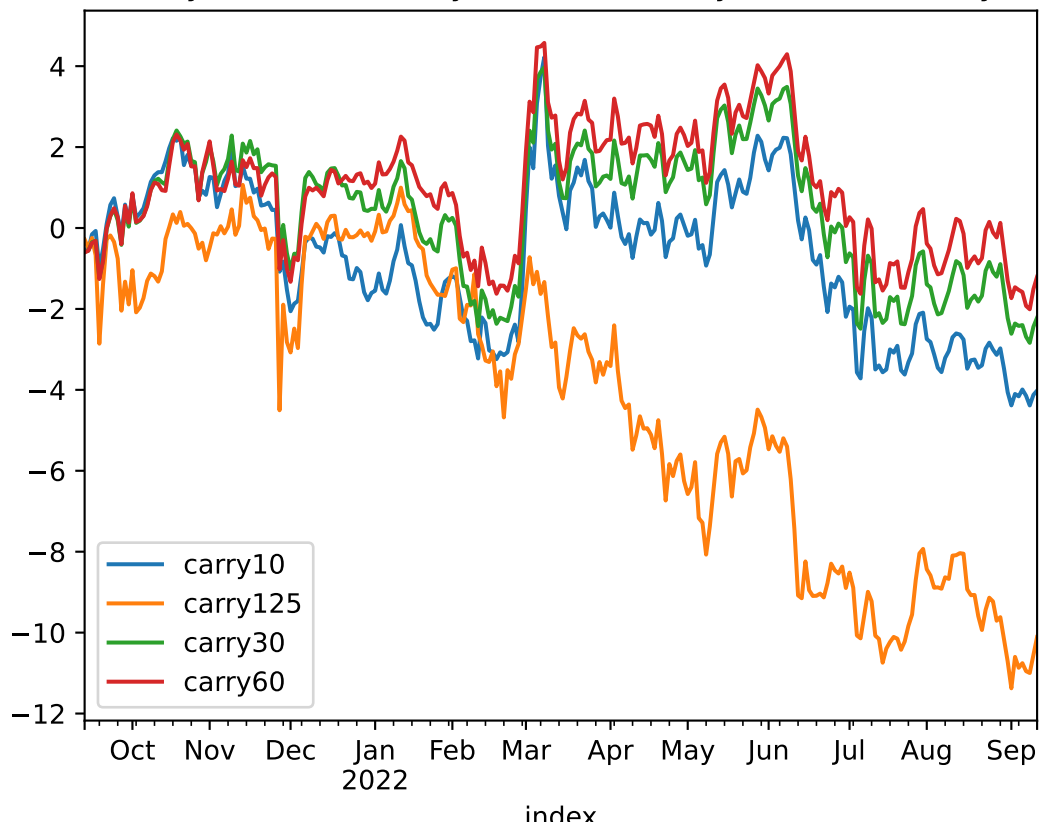
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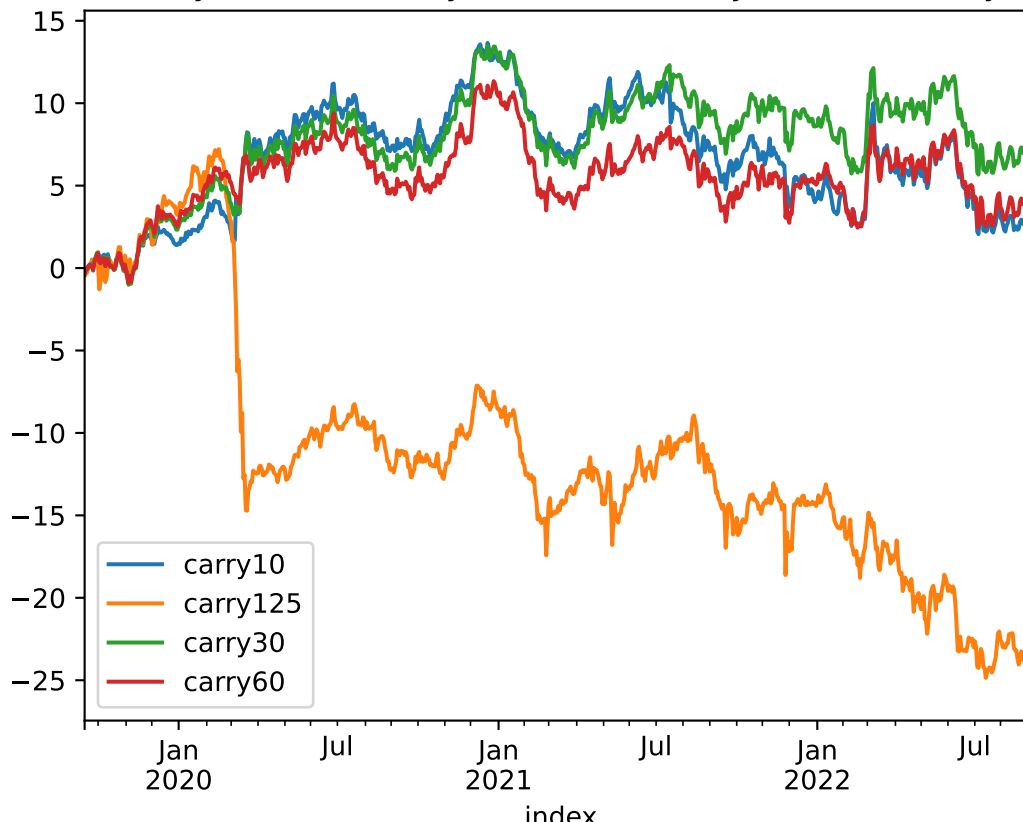
i. mean {'carry10': -3.416, 'carry125': -13.849, 'carry30': -3.81, 'carry60': -3.81,
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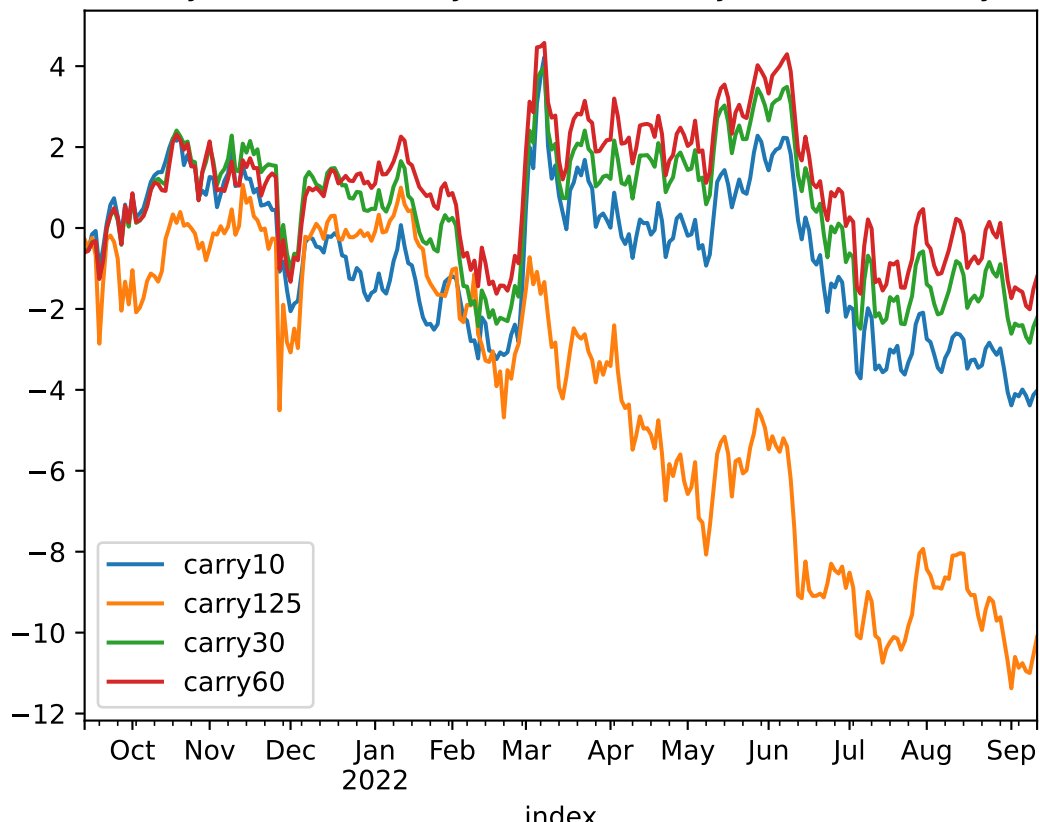
i. mean {'carry10': -3.957, 'carry125': -9.953, 'carry30': -2.183, 'carry60': -1.183, 'ann. std {'carry10': 8.008, 'carry125': 9.985, 'carry30': 7.977, 'carry60': 8.077, 'ann. SR {'carry10': -0.49, 'carry125': -1.0, 'carry30': -0.27, 'carry60': -0.15]



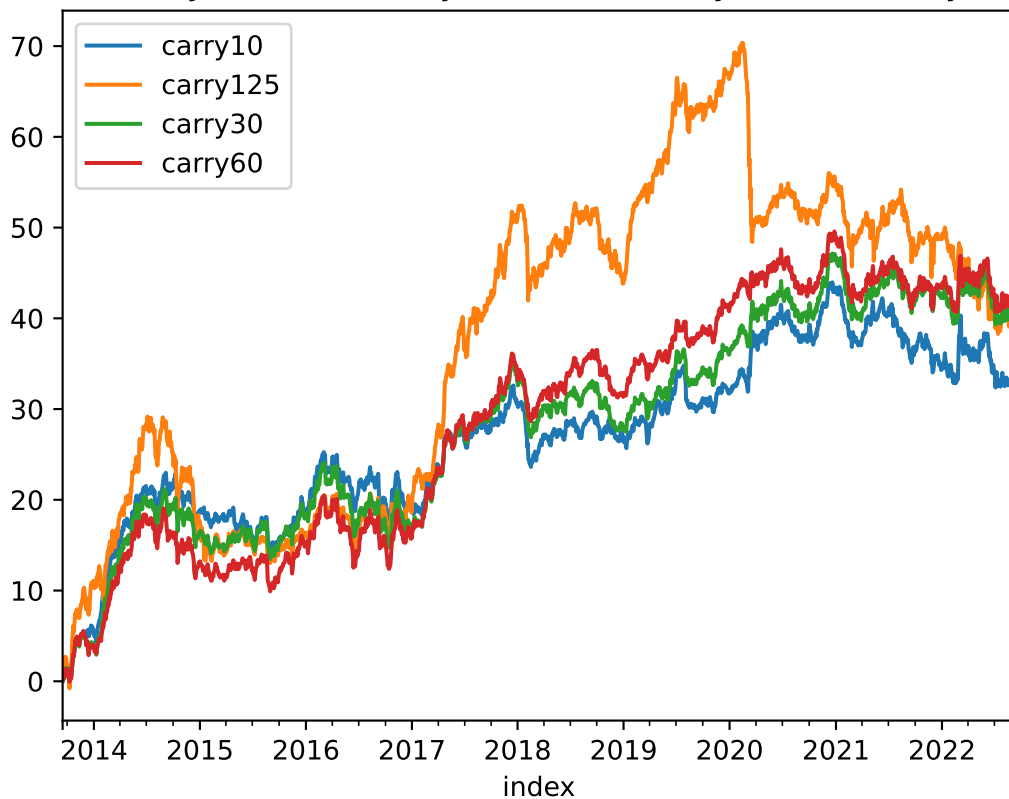
nn. mean {'carry10': 0.576, 'carry125': -7.939, 'carry30': 1.948, 'carry60': 0.9
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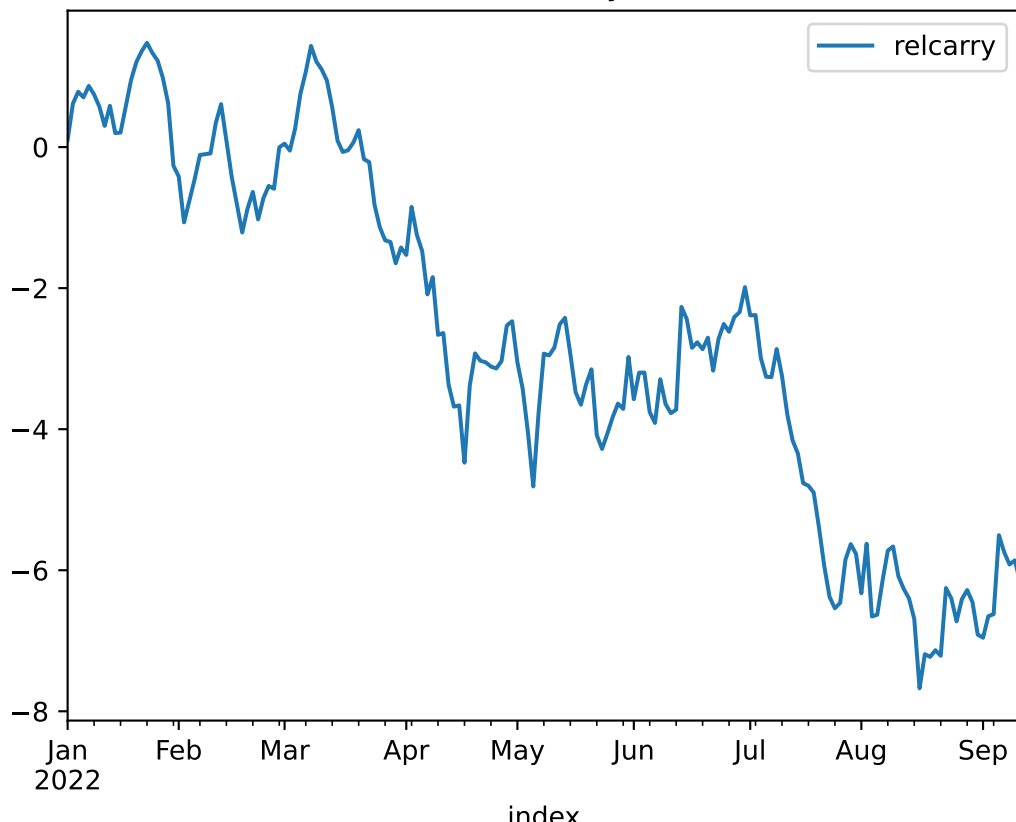
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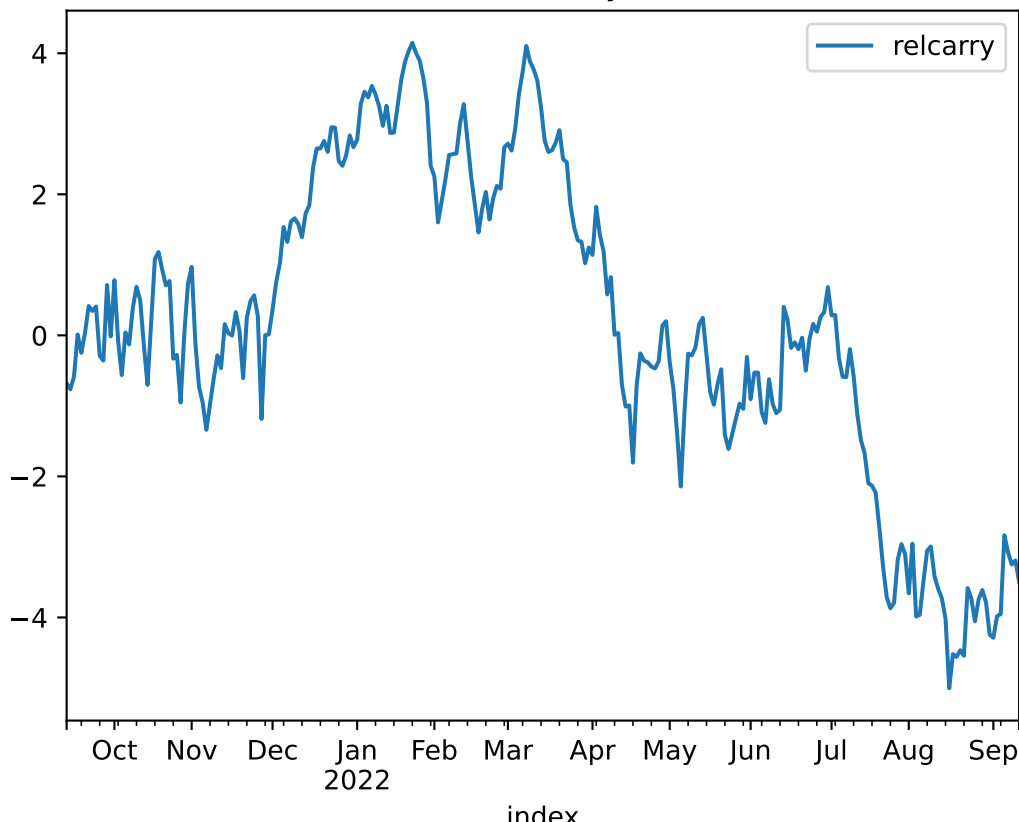
nn. mean {'carry10': 3.499, 'carry125': 4.247, 'carry30': 4.322, 'carry60': 4.4
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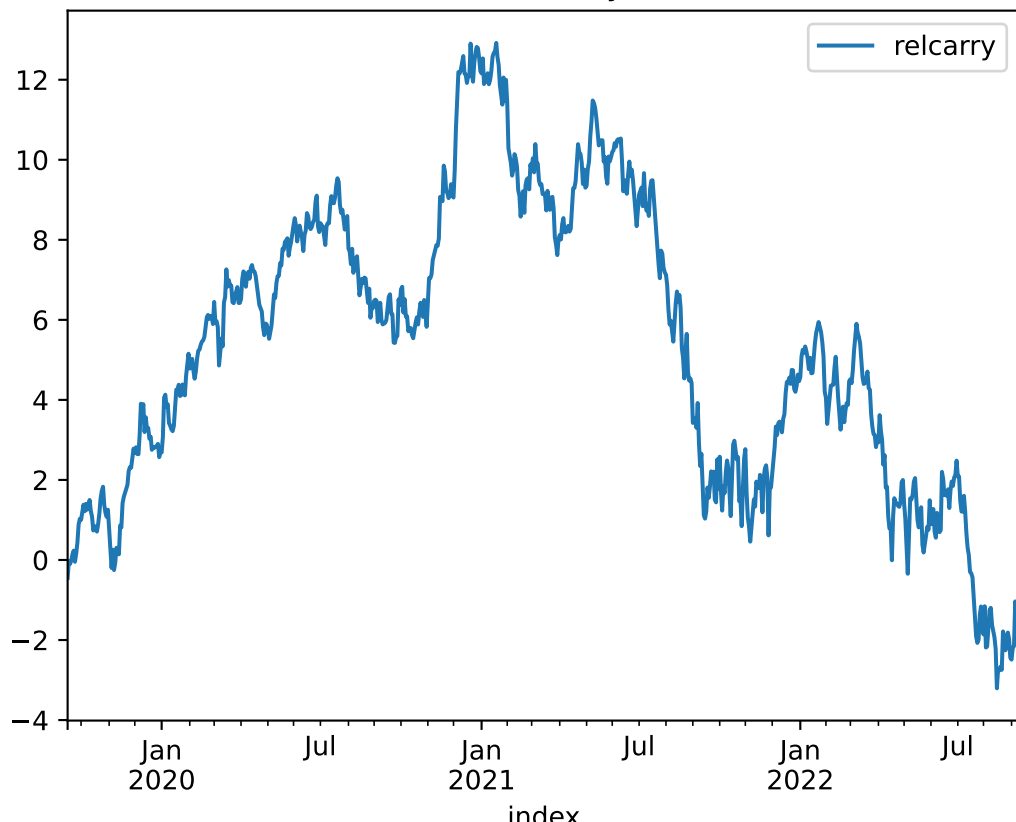
ann. mean {'relcarry': -8.714}
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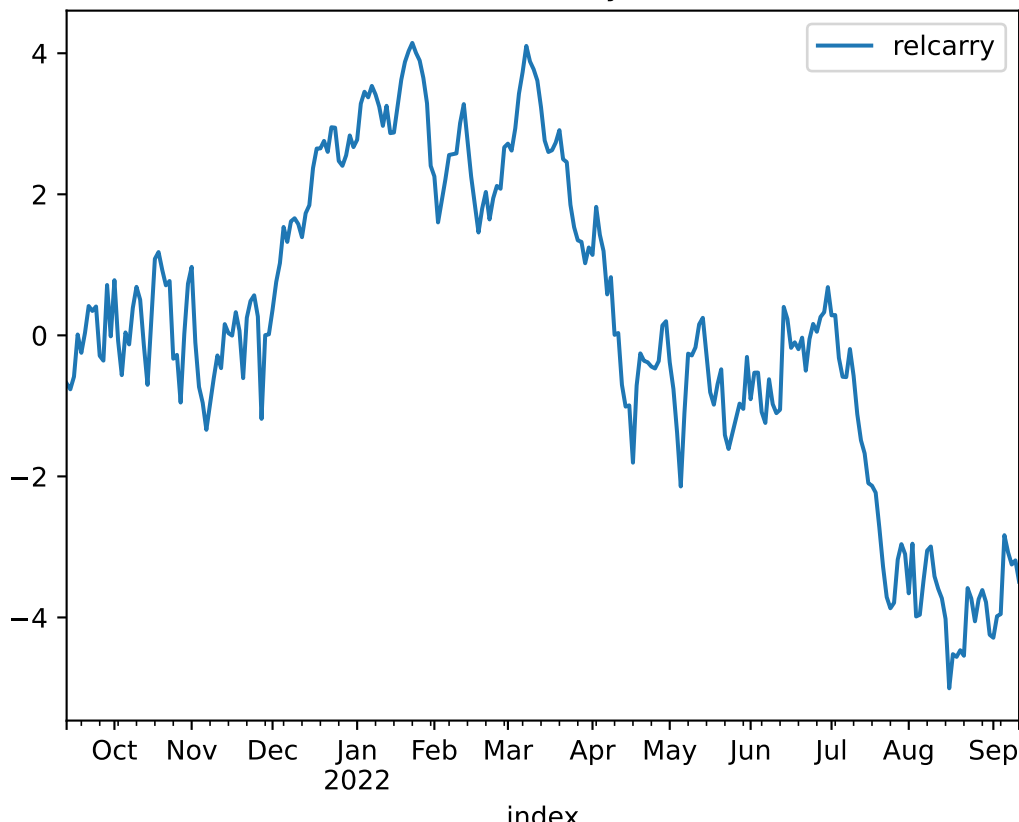
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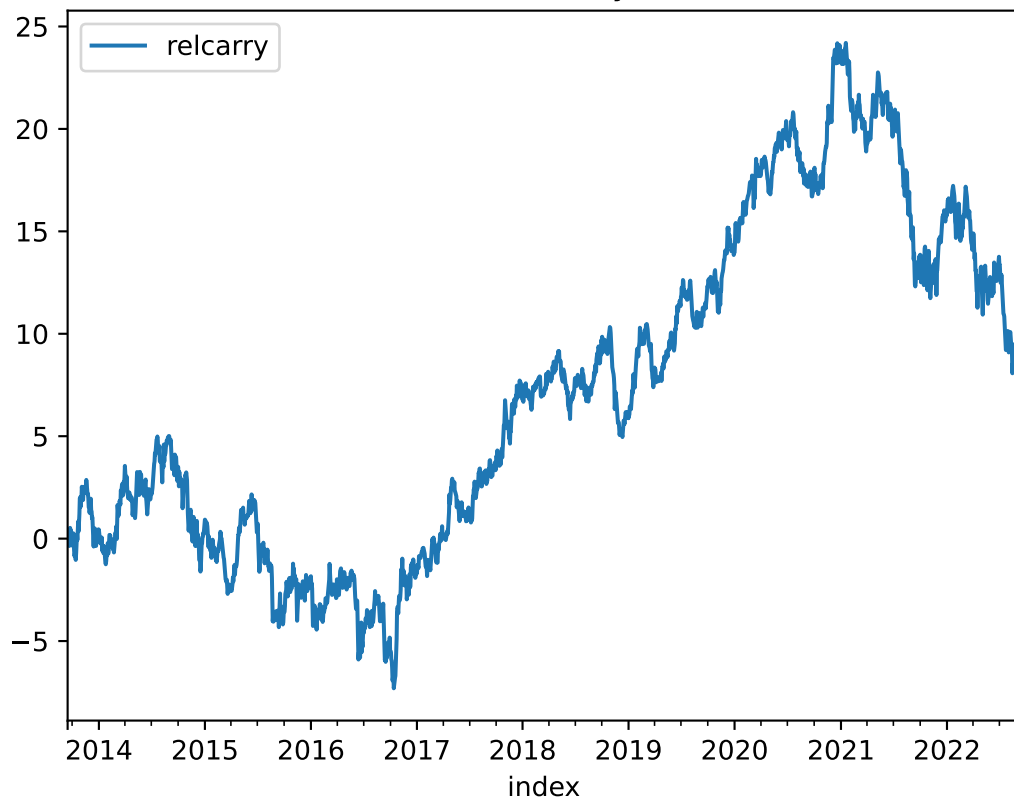
ann. mean {'relcarry': -0.555}
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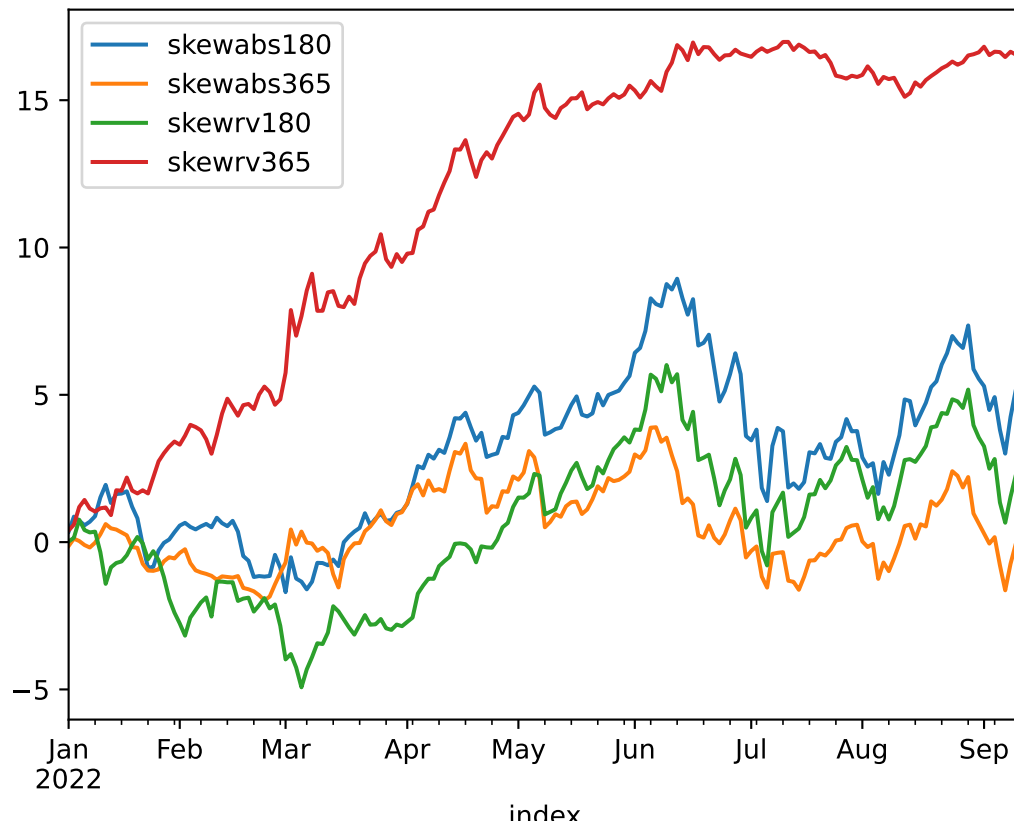
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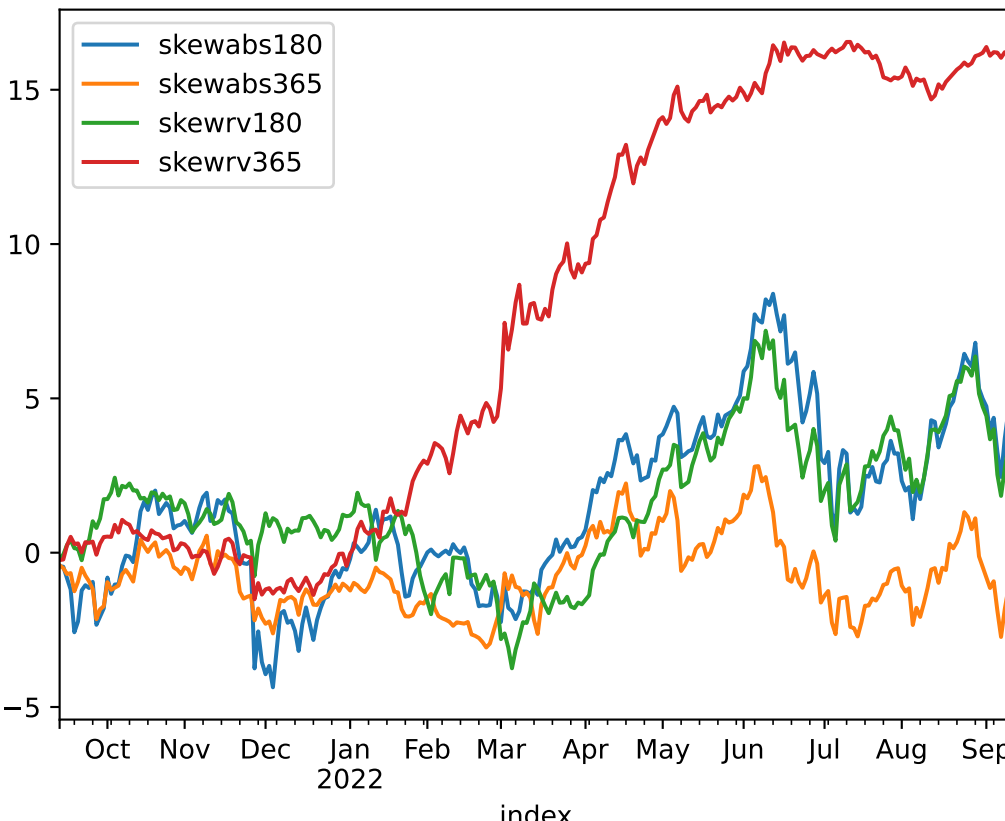
ann. mean {'relcarry': 1.046}
ann. std {'relcarry': 5.542}
ann. SR {'relcarry': 0.19}



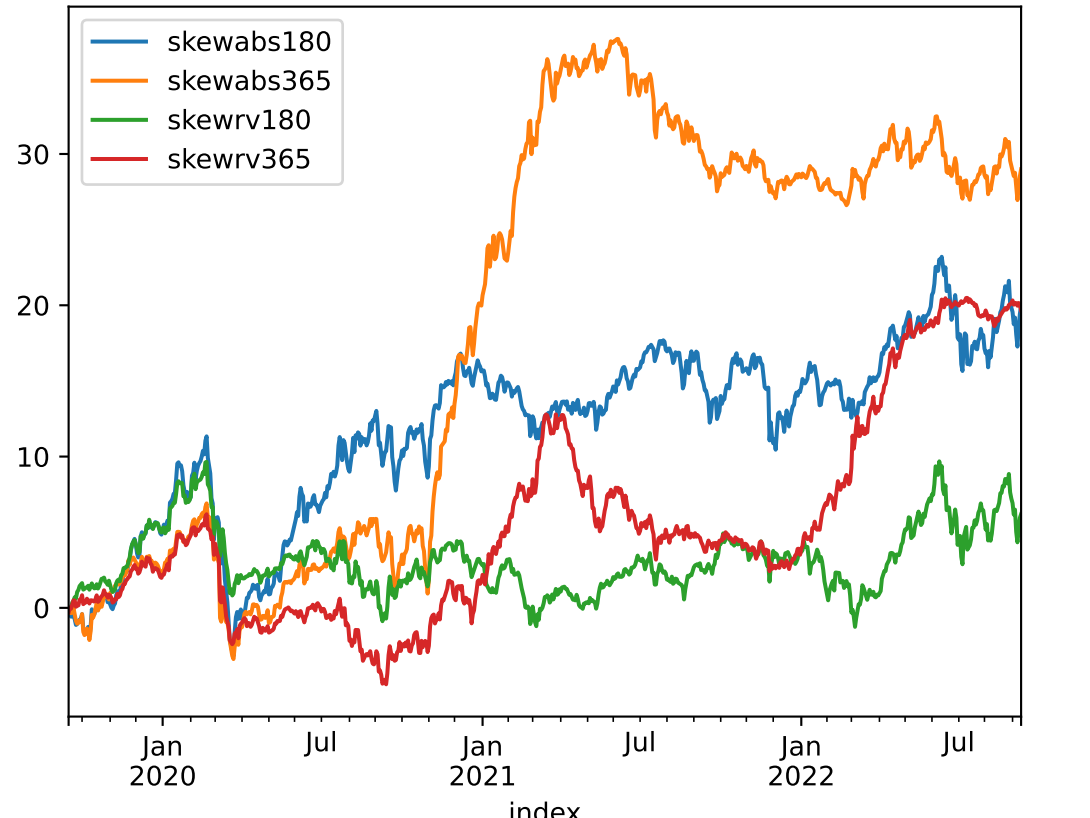
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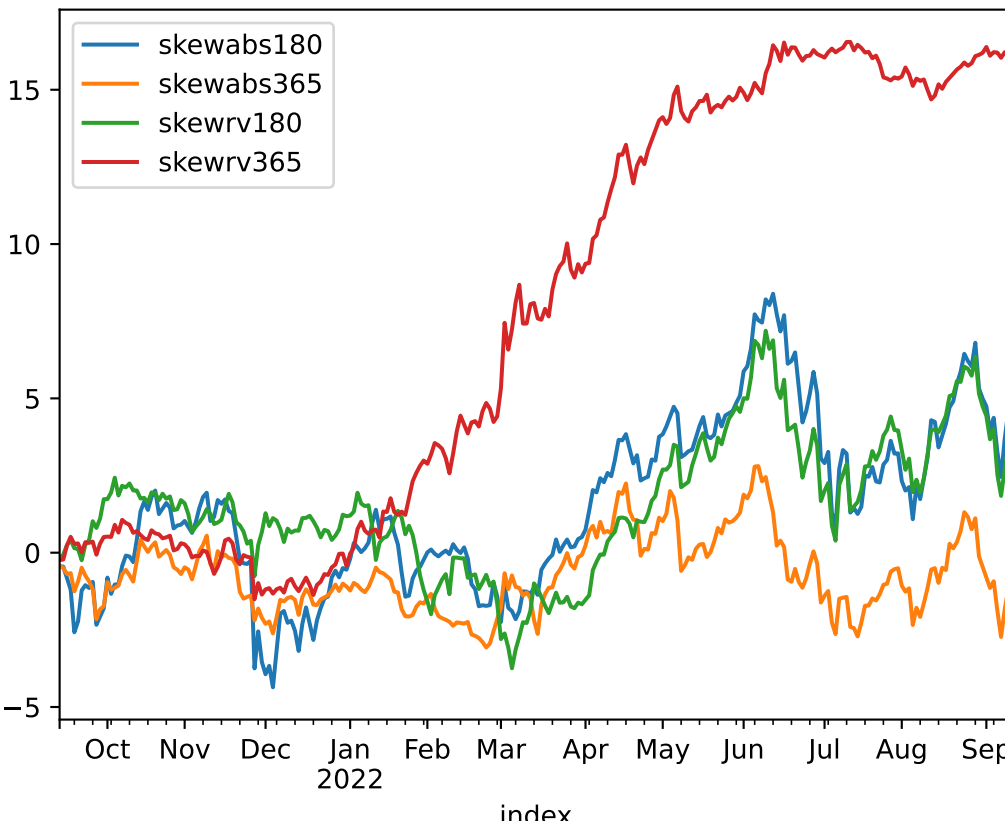
SR {'skewabs180': 0.51, 'skewabs365': -0.1, 'skewrv180': 0.45, 'skewrv365': -0.1}



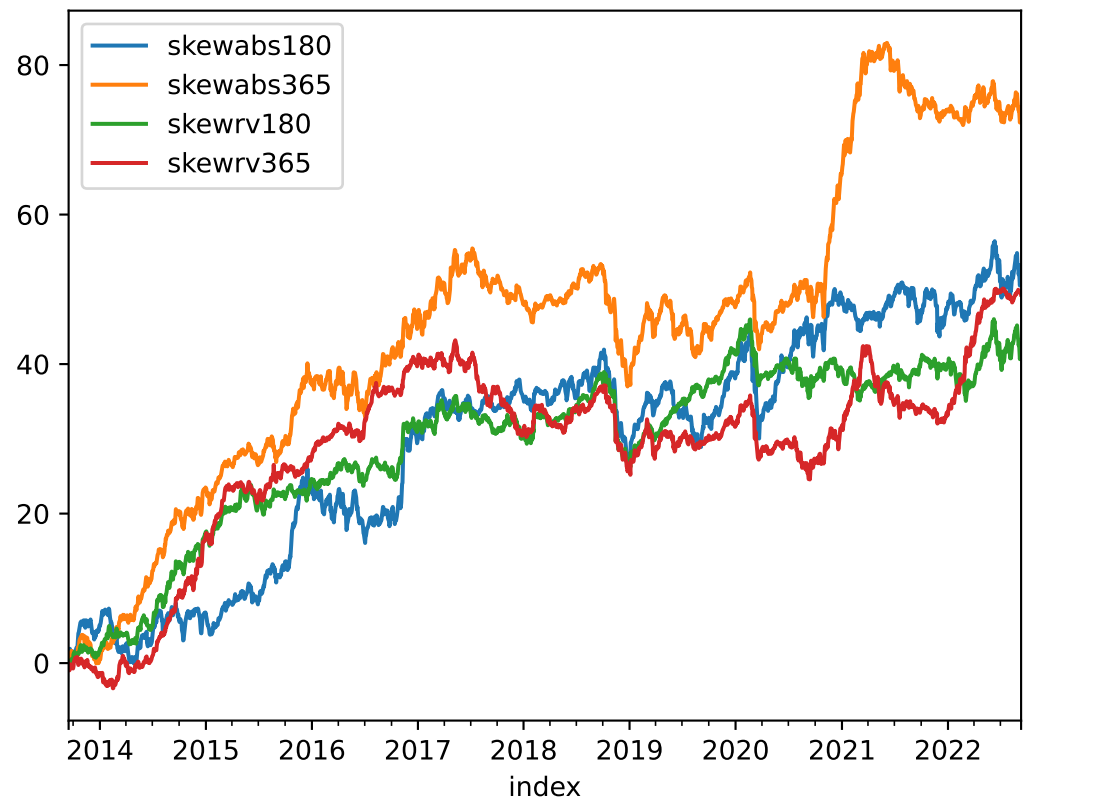
an {'skewabs180': 6.549, 'skewabs365': 9.503, 'skewrv180': 2.03, 'skewrv365': 2.03},
d {'skewabs180': 8.895, 'skewabs365': 8.33, 'skewrv180': 6.895, 'skewrv365': 6.895},
SR {'skewabs180': 0.74, 'skewabs365': 1.14, 'skewrv180': 0.29, 'skewrv365': 0.29}



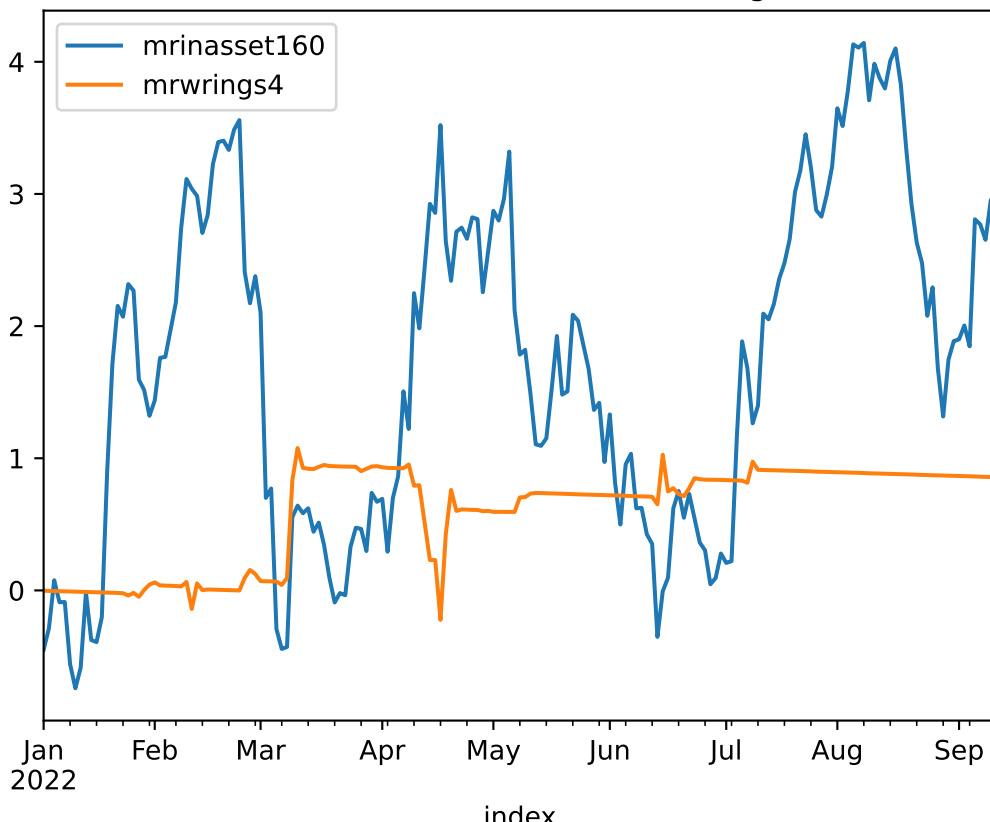
SR {'skewabs180': 0.51, 'skewabs365': -0.1, 'skewrv180': 0.45, 'skewrv365': -0.1}



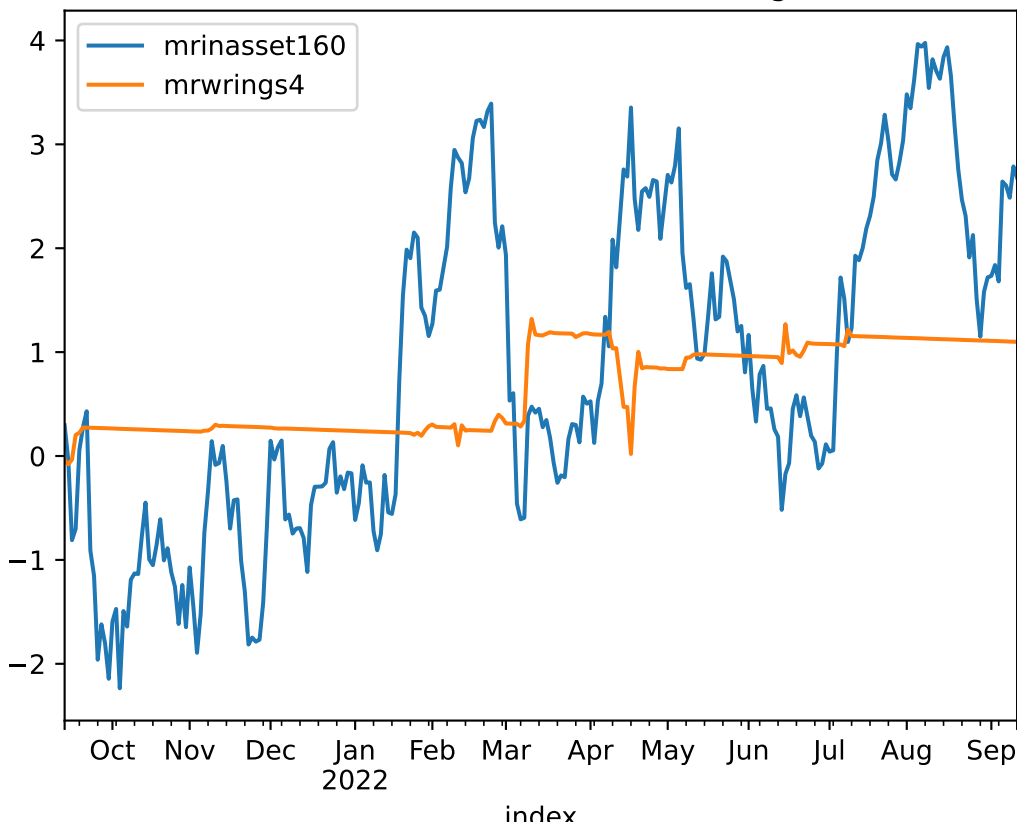
an {'skewabs180': 5.807, 'skewabs365': 8.113, 'skewrv180': 4.64, 'skewrv365': 4.64,
l {'skewabs180': 7.698, 'skewabs365': 7.592, 'skewrv180': 6.074, 'skewrv365': 6.074,
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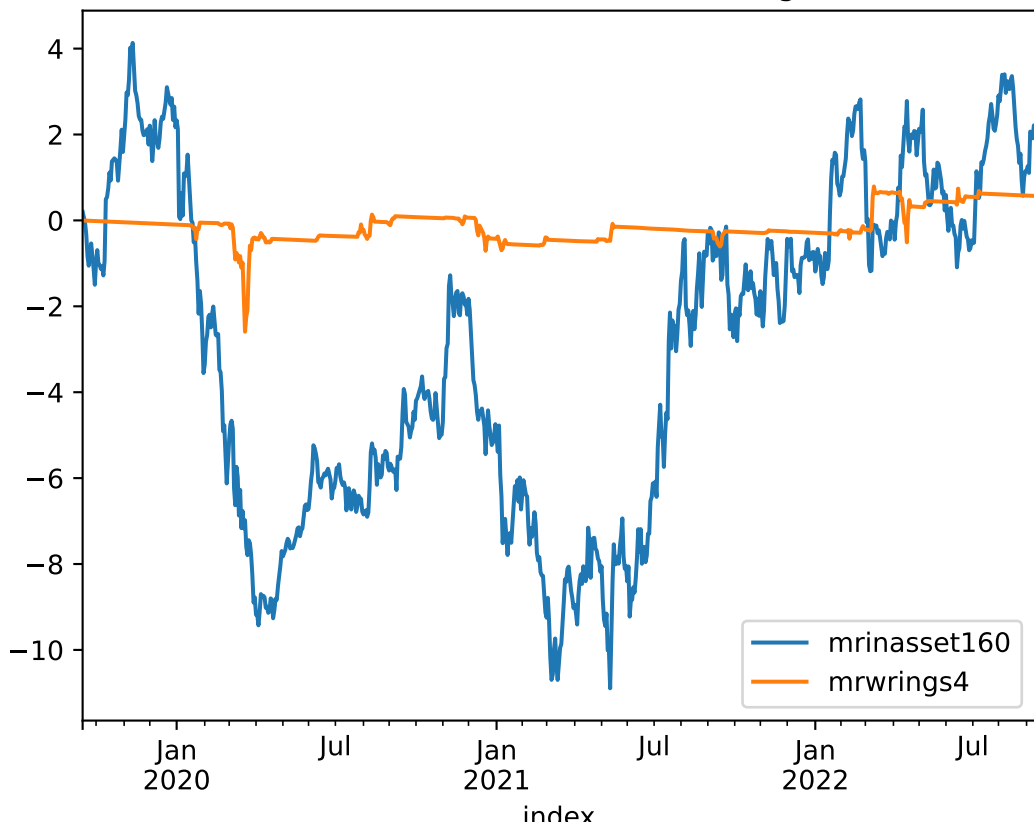
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ann. std {'mrinasset160': 6.147, 'mrwrings4': 1.669}
ann. SR {'mrinasset160': 0.65, 'mrwrings4': 0.73}



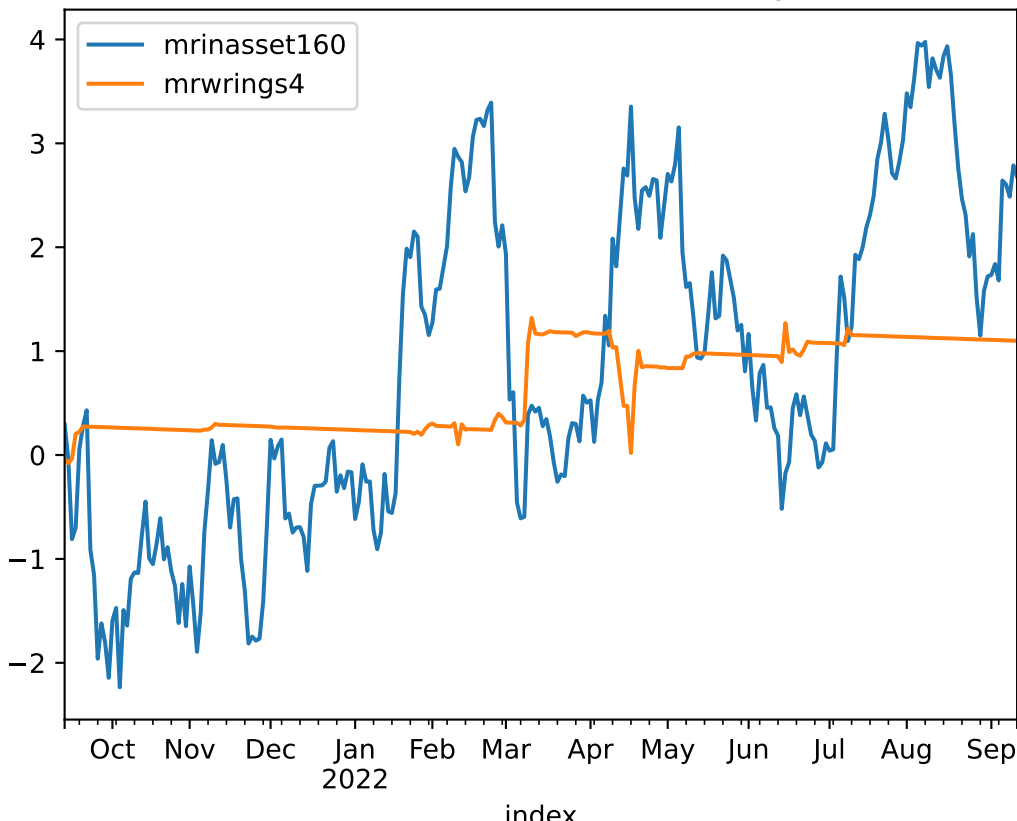
ann. mean {'mrinasset160': 2.637, 'mrwrings4': 1.082}
ann. std {'mrinasset160': 6.271, 'mrwrings4': 1.415}
ann. SR {'mrinasset160': 0.42, 'mrwrings4': 0.76}



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ann. SR {'mrinasset160': 0.1, 'mrwrings4': 0.13}



ann. mean {'mrinasset160': 2.637, 'mrwrings4': 1.082}
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ann. SR {'mrinasset160': -0.31, 'mrwrings4': 0.06}

