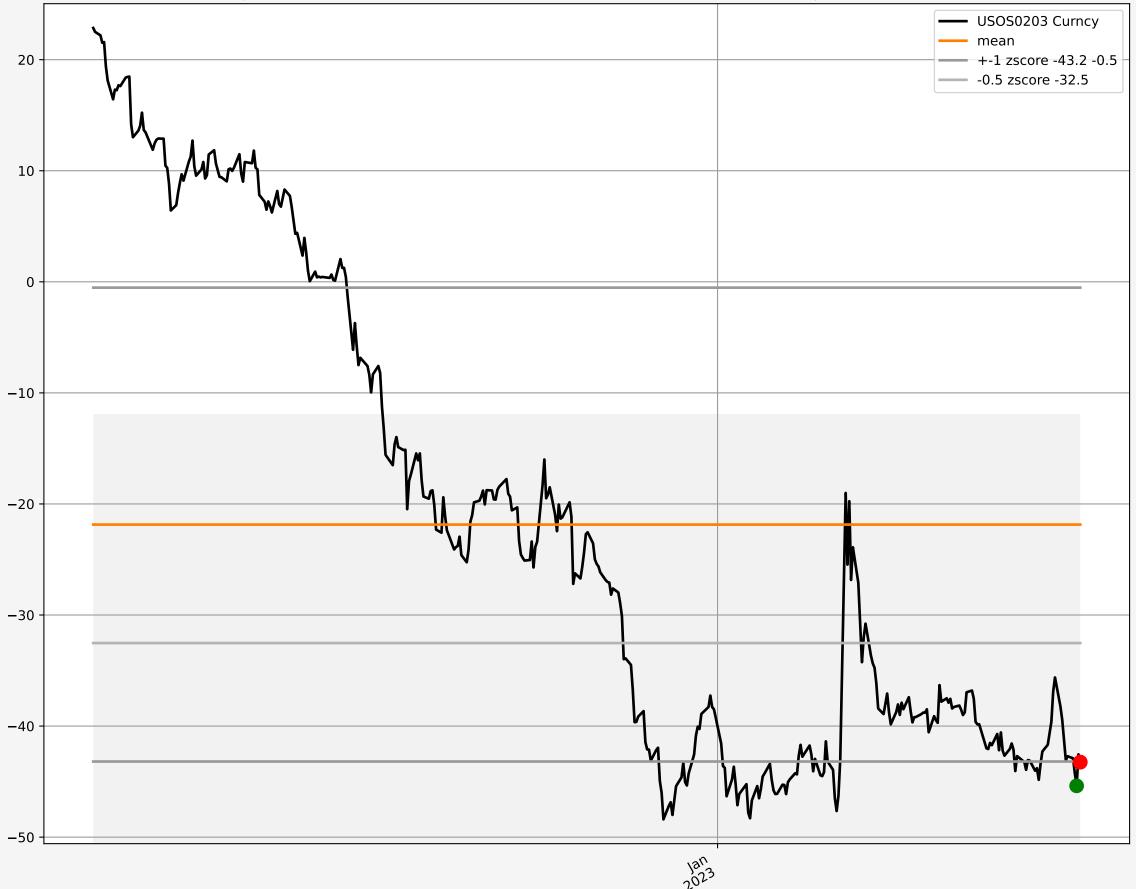
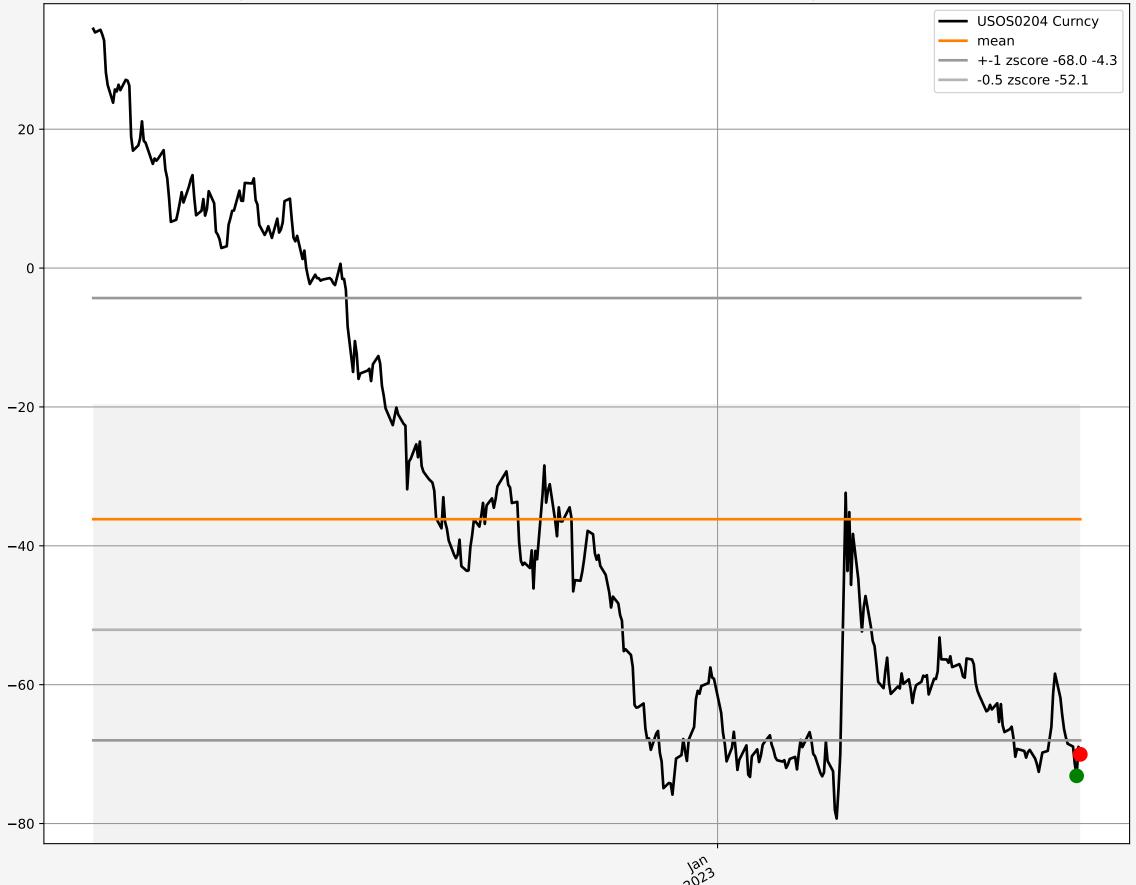


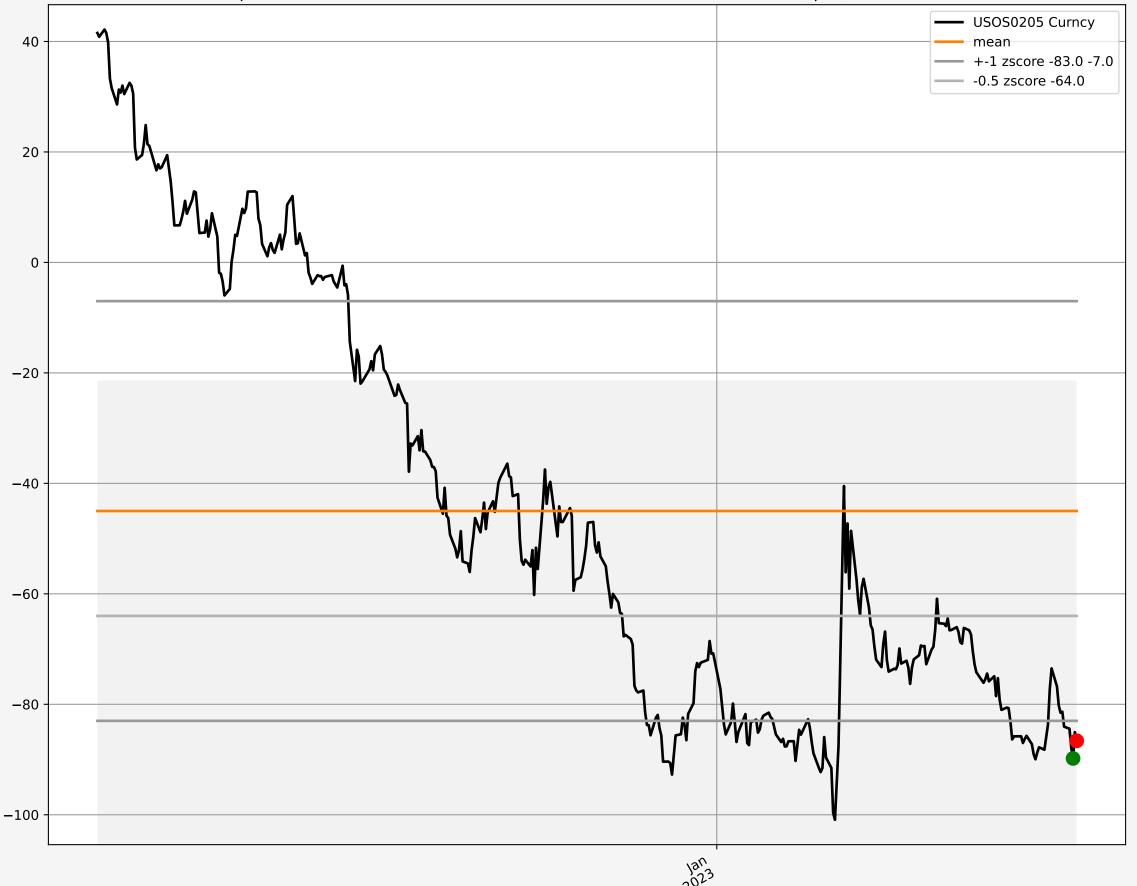
Prospective 2sigma (std.nd) [ -2s: -1.30, +2s: 0.07, return std (norm).: 0.3,min(ts.min(252)-ts.max(252)): -1.4]

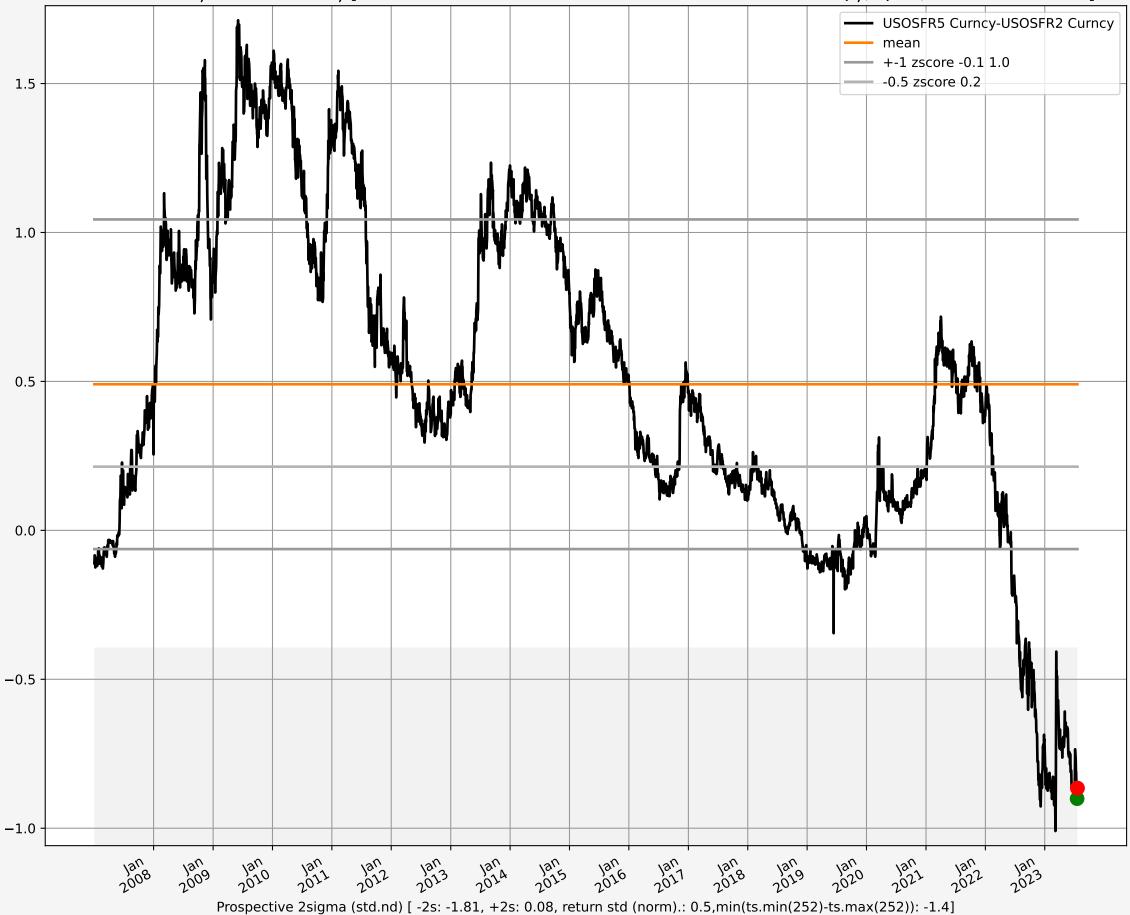




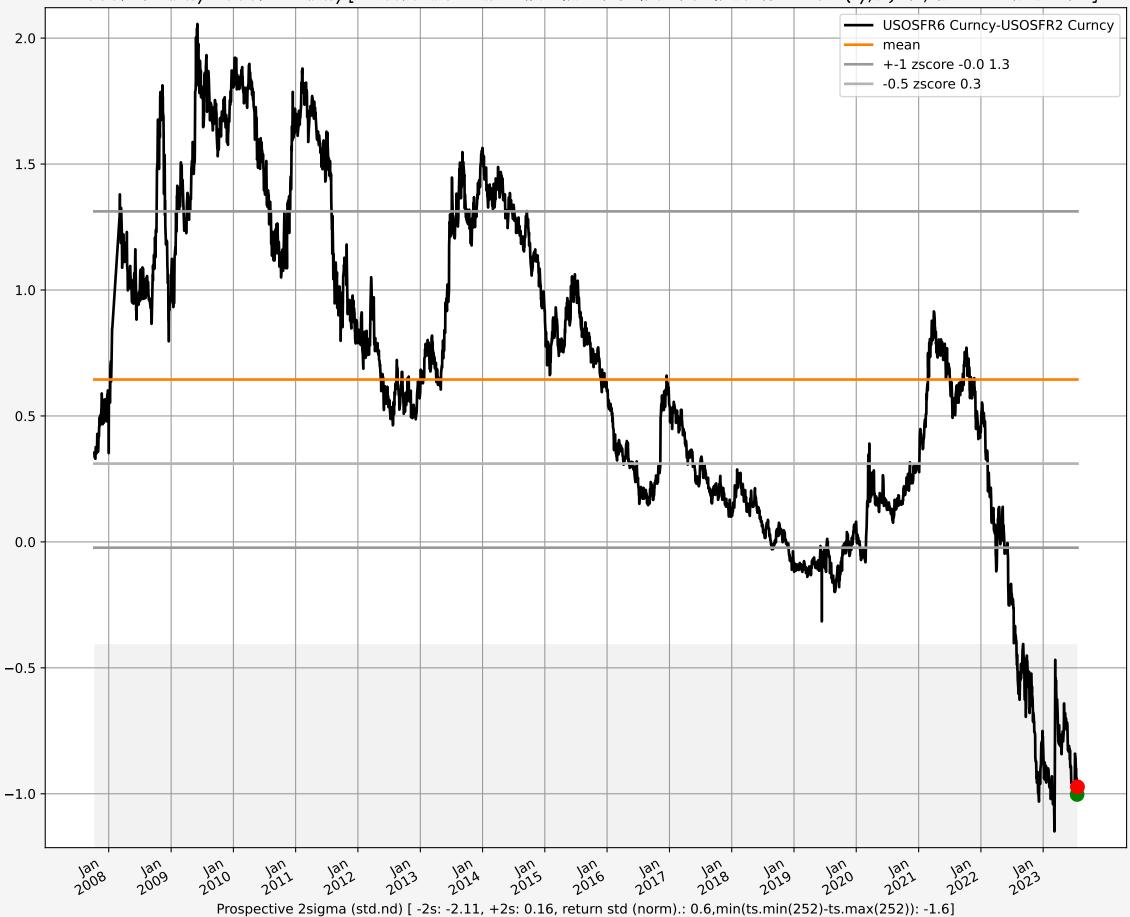


Prospective 2sigma (std.nd) [ -2s: -1.47, +2s: 0.07, return std (norm).: 0.4,min(ts.min(252)-ts.max(252)): -1.2]











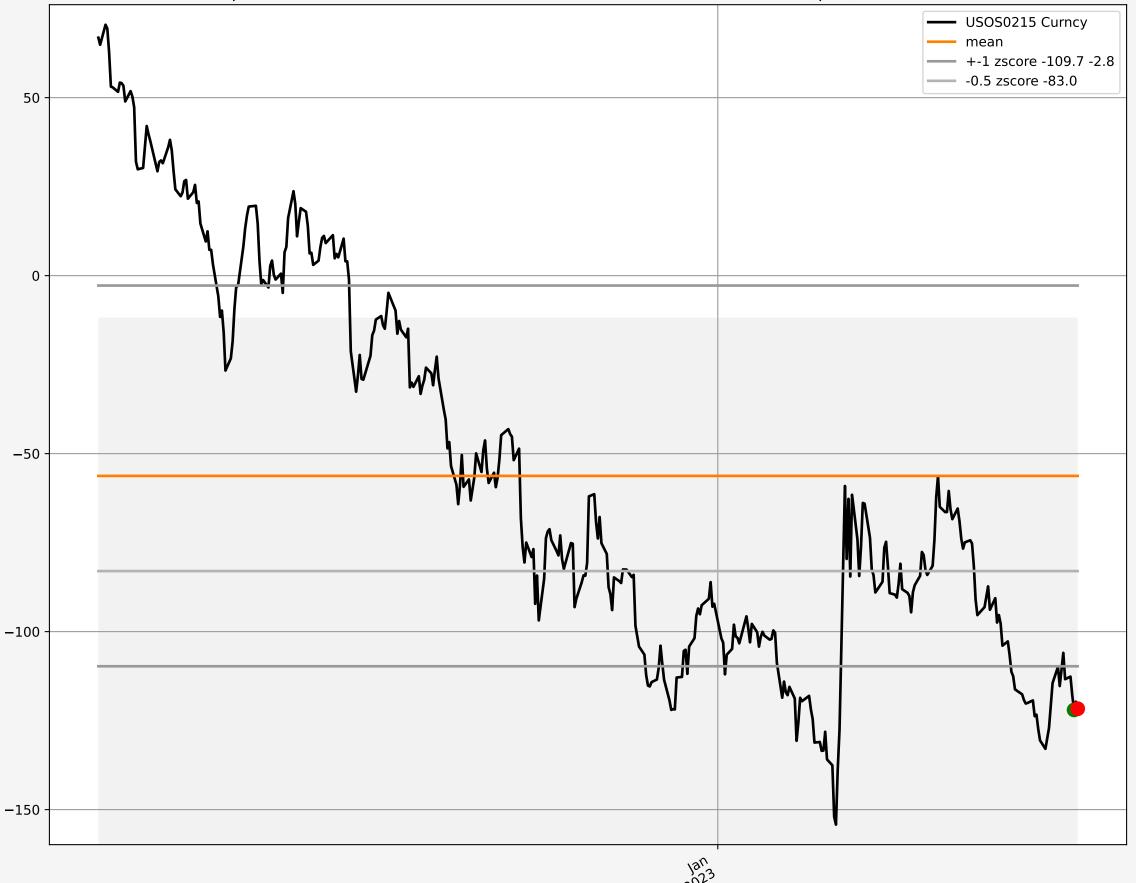
Prospective 2sigma (std.nd) [ -2s: -2.25, +2s: 0.15, return std (norm).: 0.6,min(ts.min(252)-ts.max(252)): -1.7]

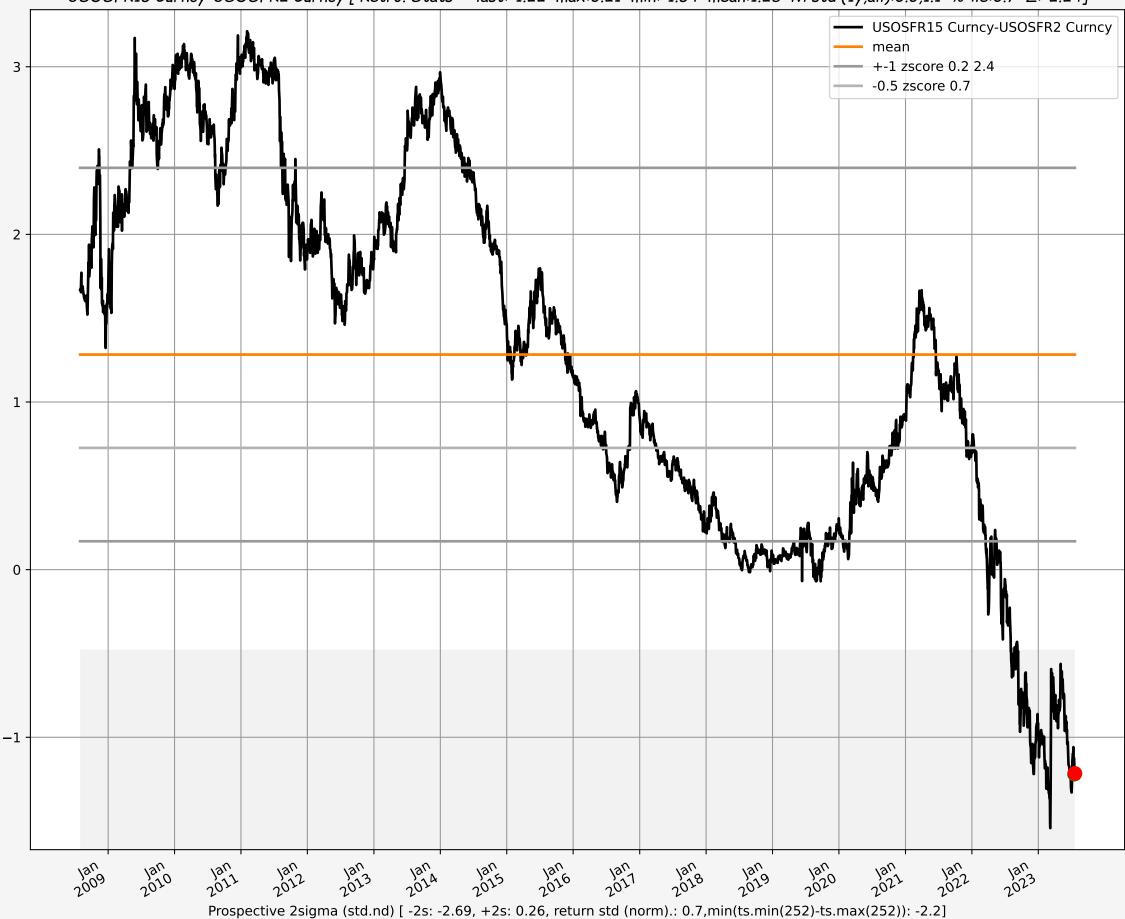
1<sup>an</sup> 1<sup>an</sup>

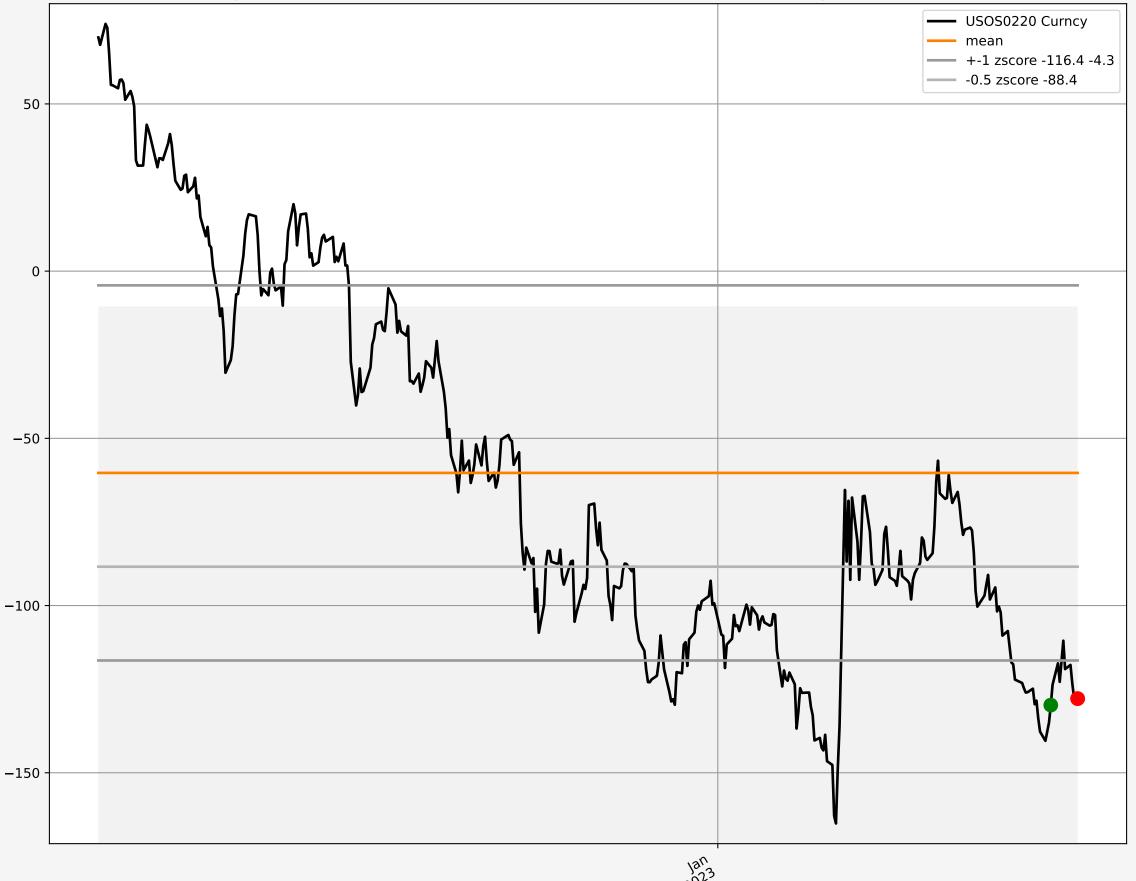
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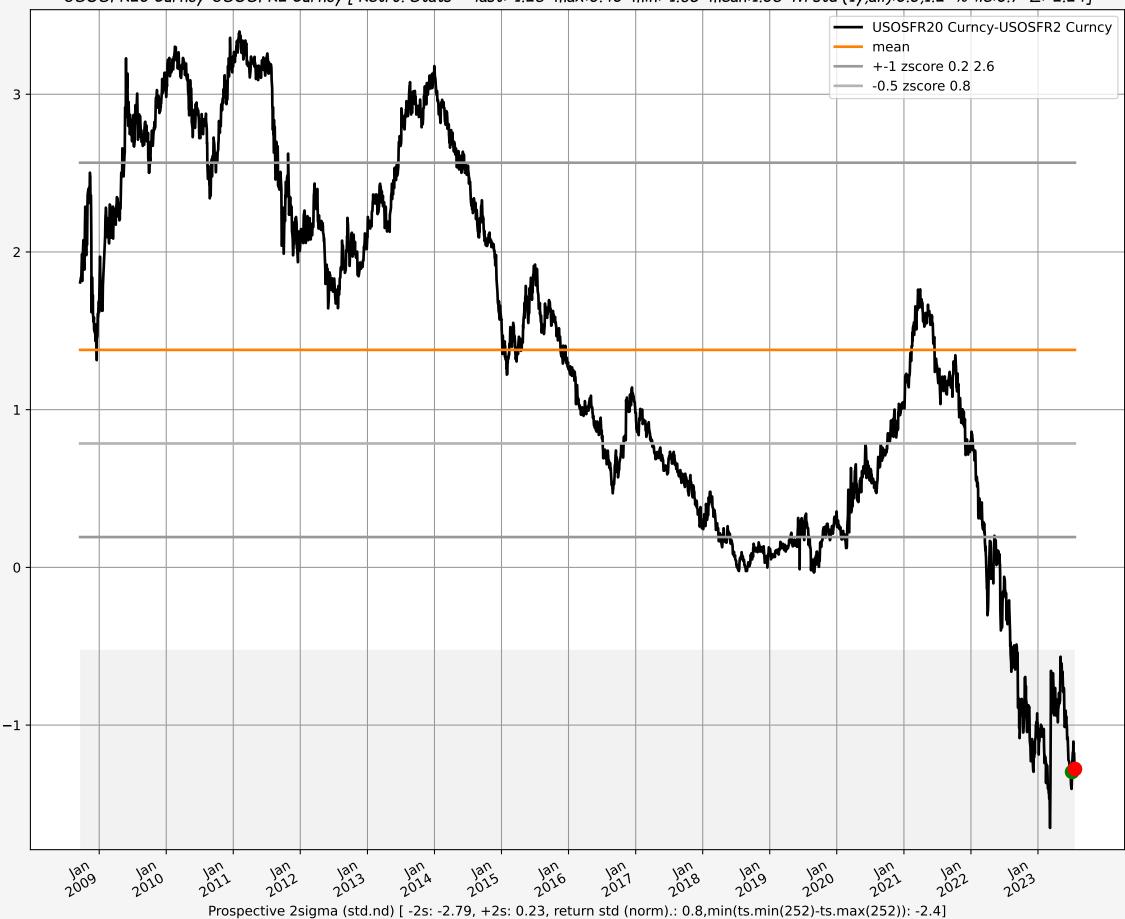


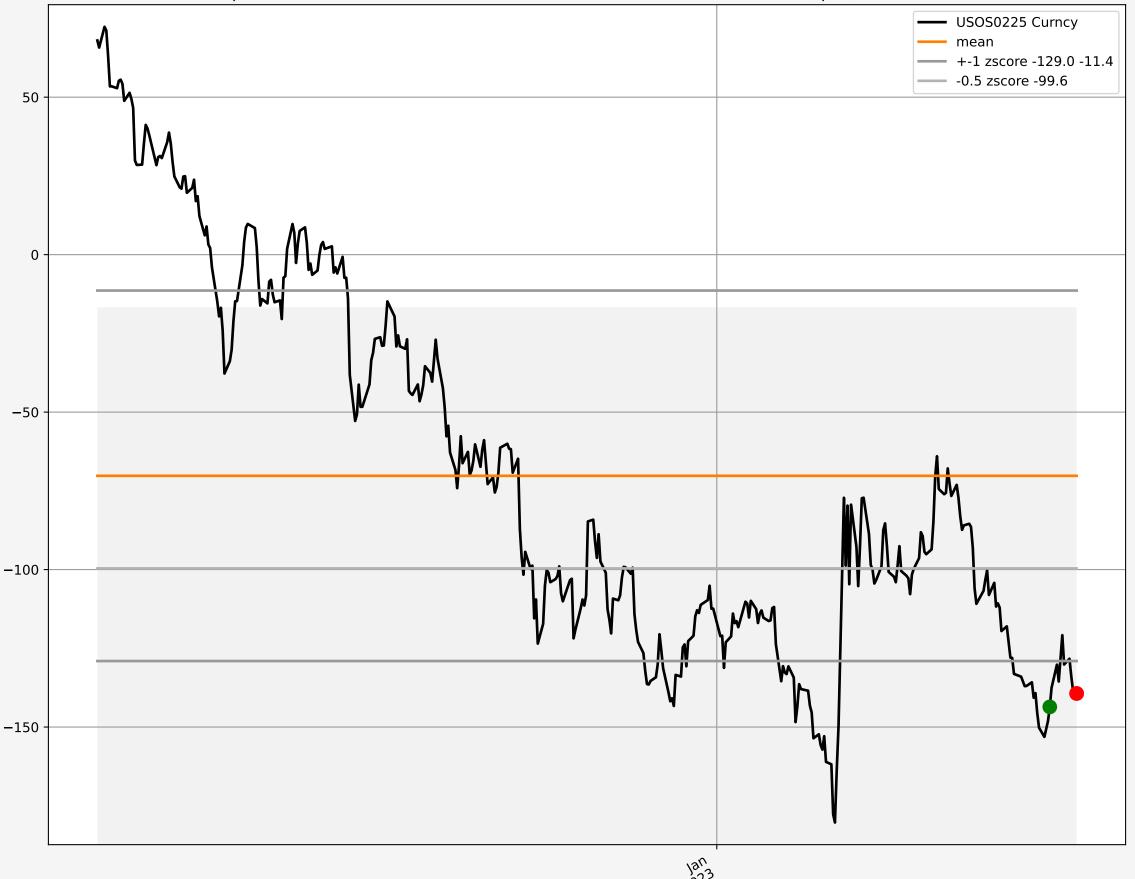












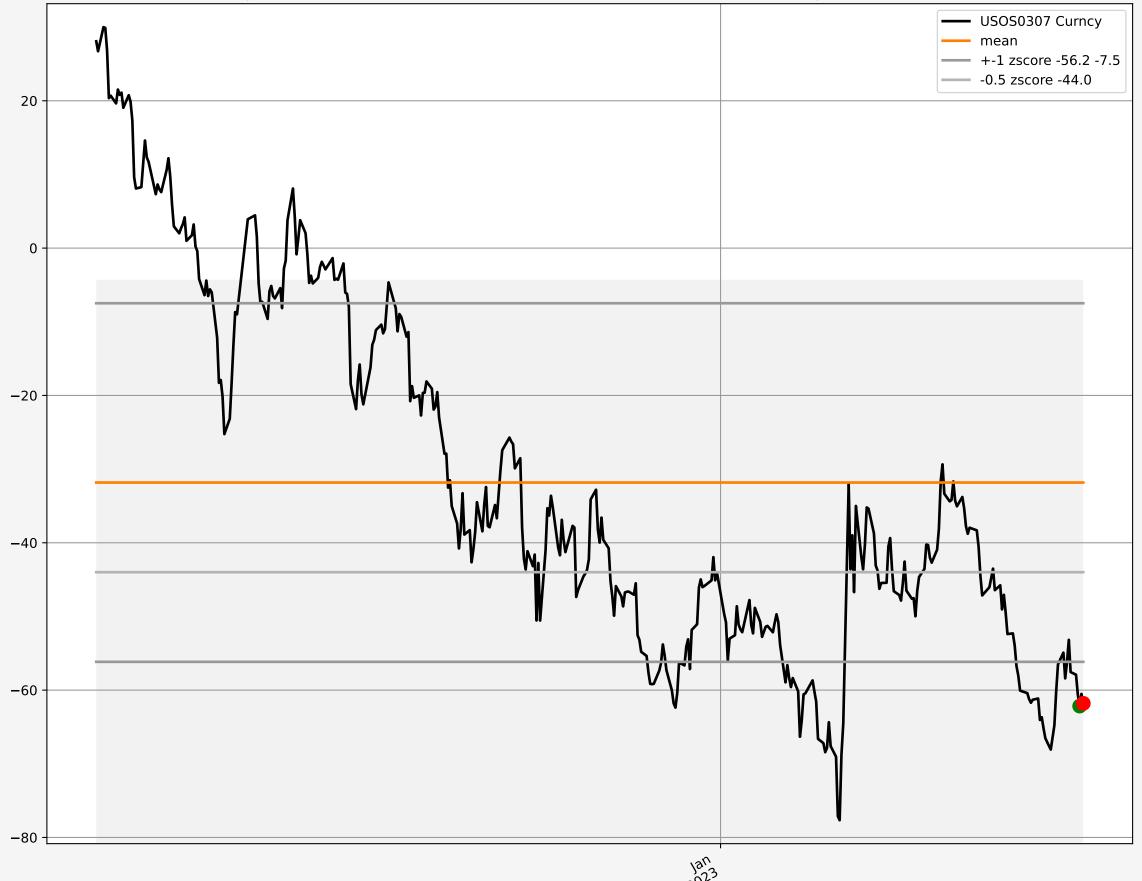




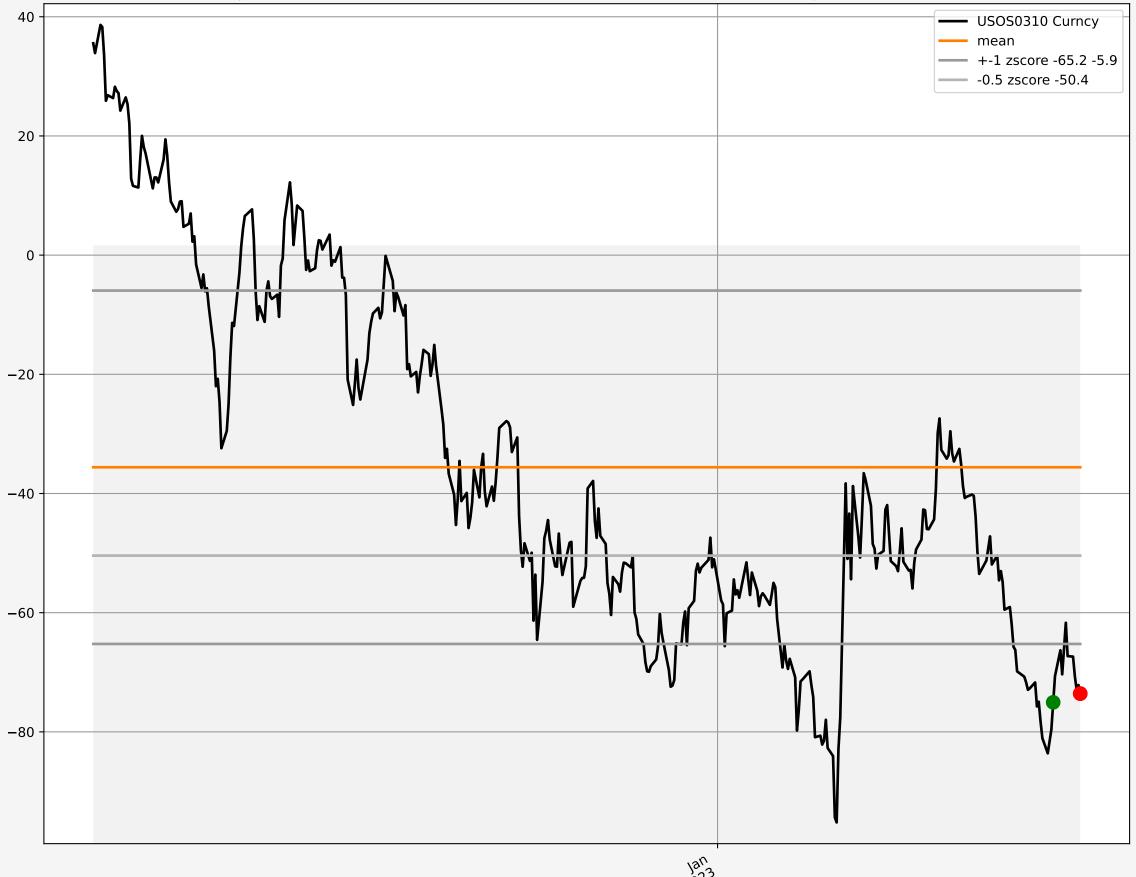


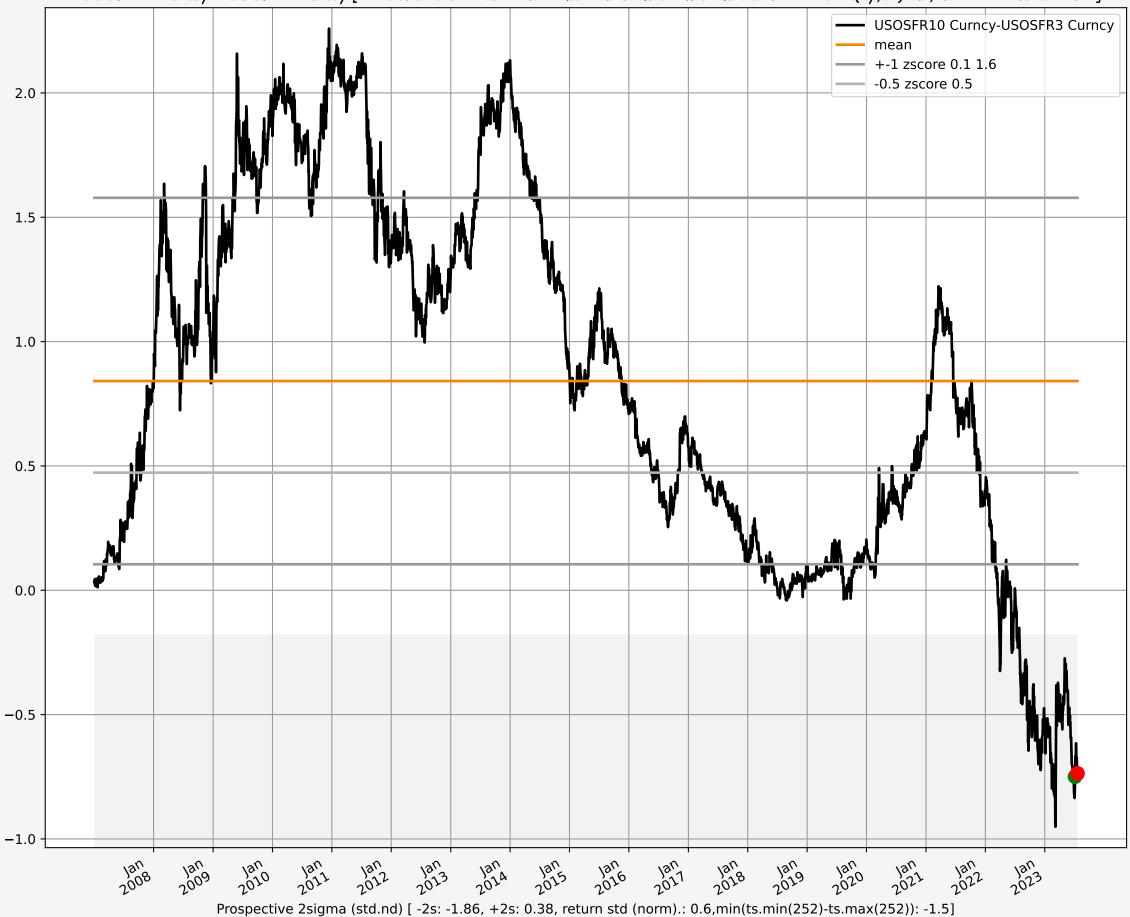


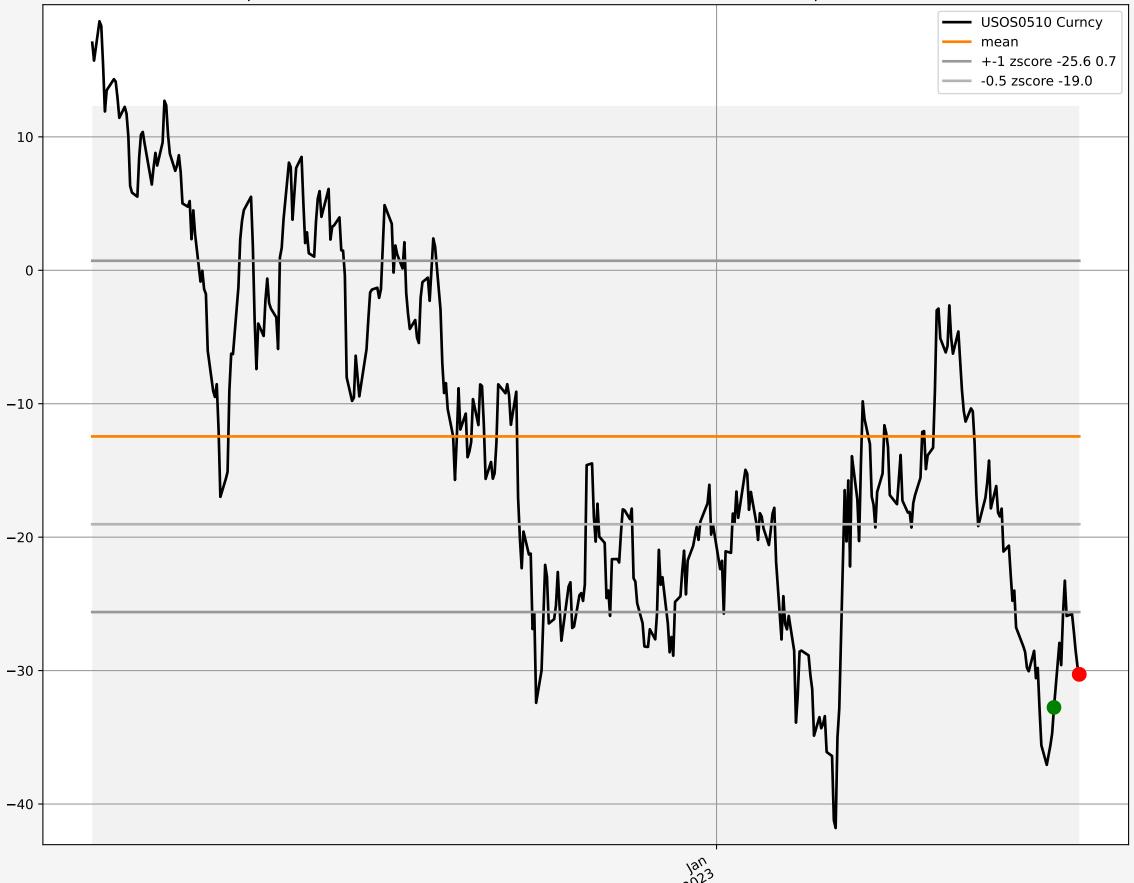
Prospective 2sigma (std.nd) [ -2s: -1.05, +2s: 0.19, return std (norm).: 0.3,min(ts.min(252)-ts.max(252)): -0.7]



3008 190

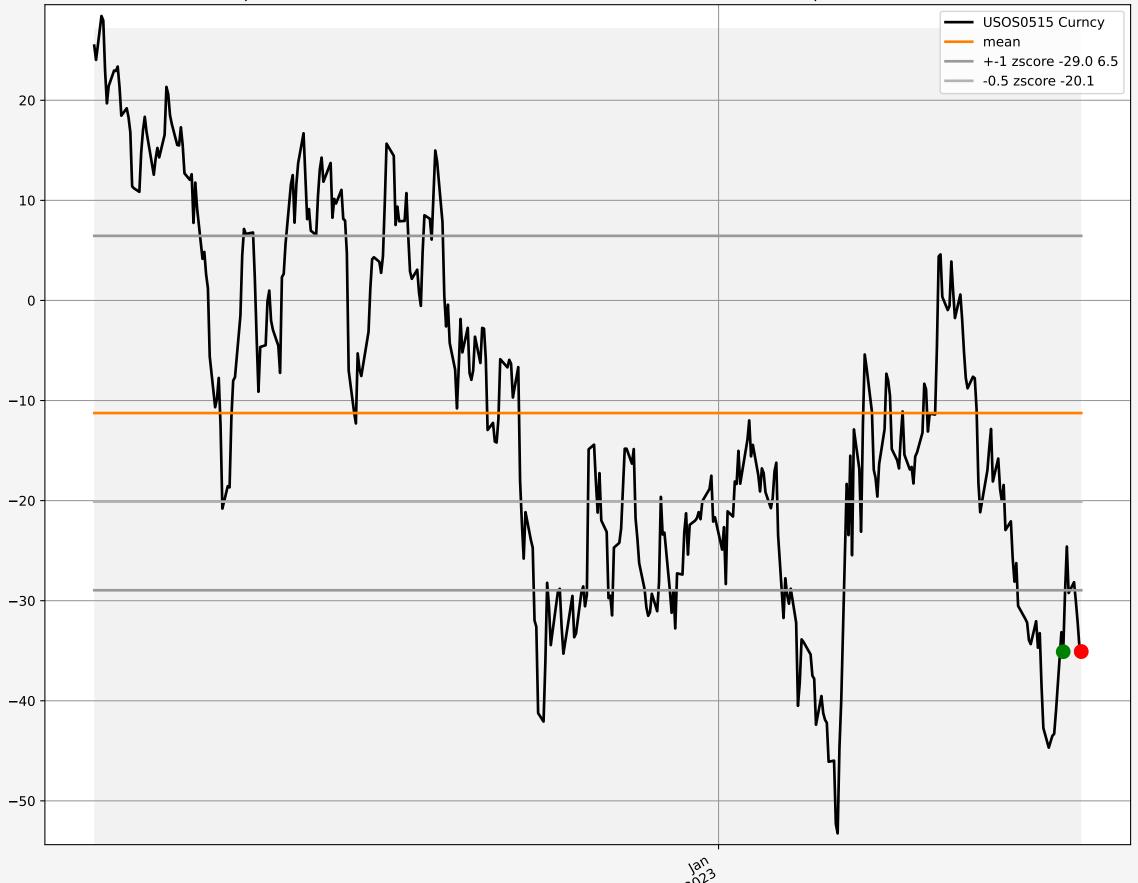


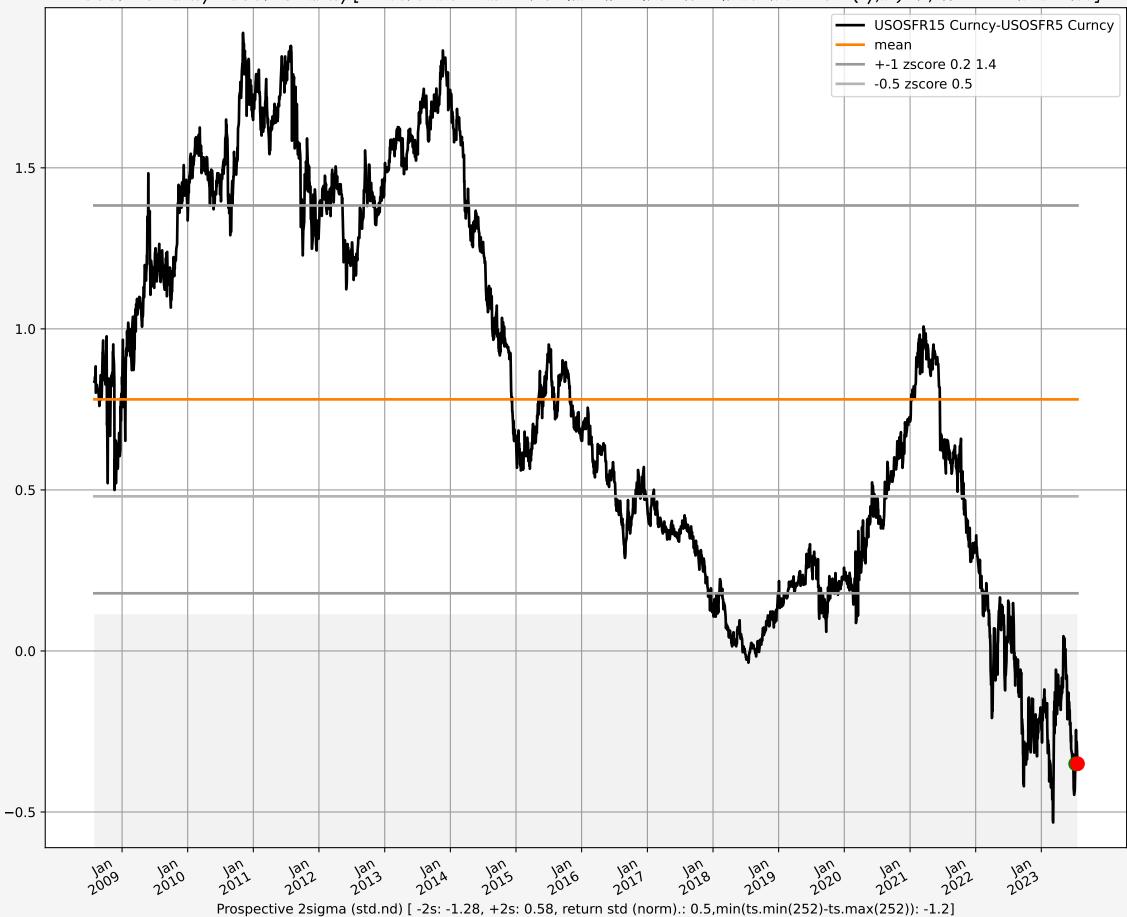


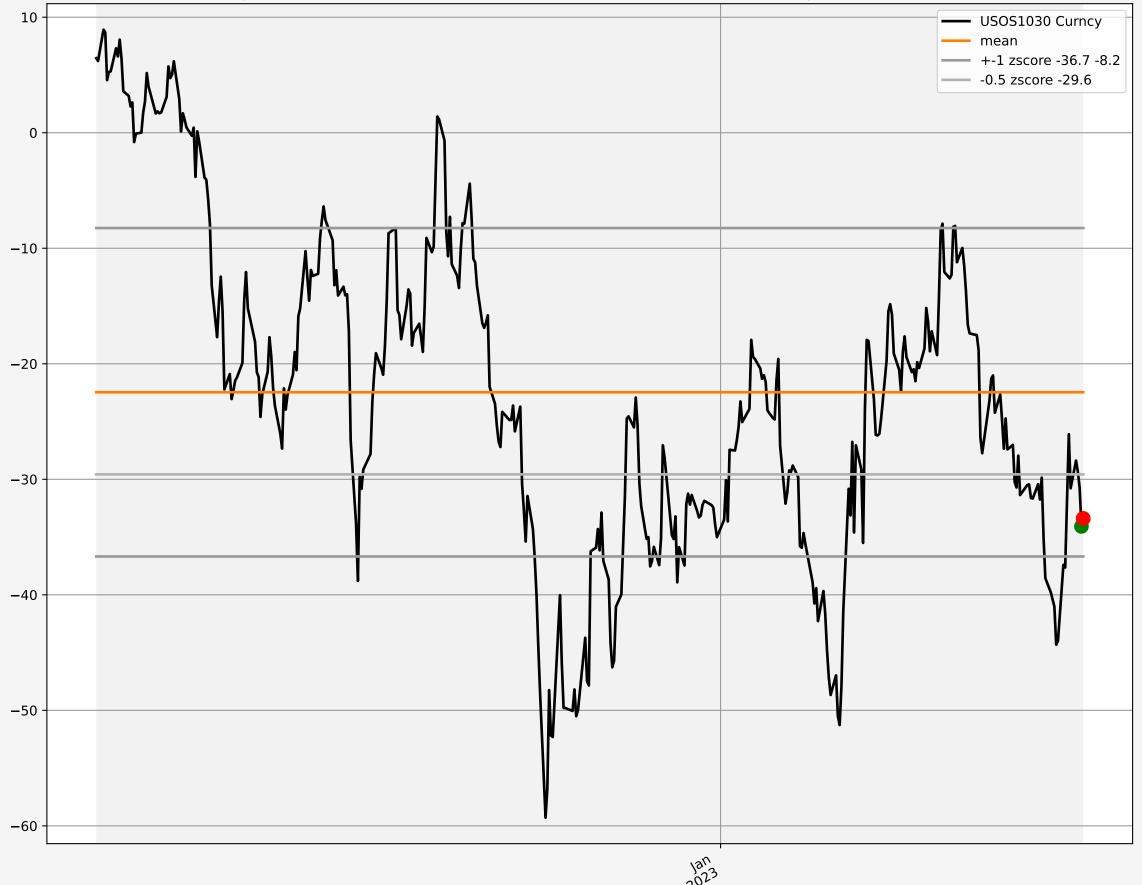


USOSFR10 Curncy-USOSFR5 Curncy [ Retro. Stats -- last:-0.30 max:1.32 min:-0.42 mean:0.52 lvl std (1y,all):0.1,0.4 %-ile:0.5 Z:-1.96]

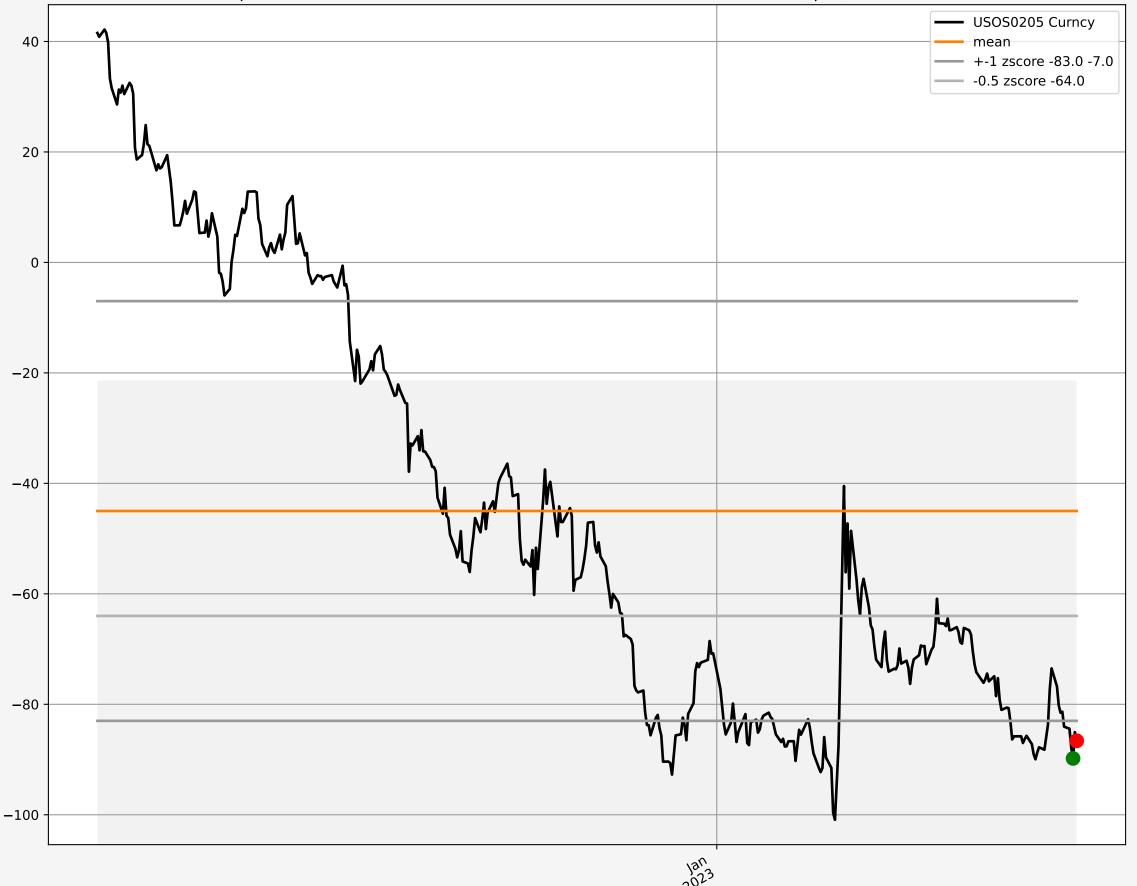












USSFCT02 Curncy [Retro. Stats -- last:-10.73 max:16.25 min:-12.71 mean:-1.68 lvl std (1y,all):6.5,5.5 %-ile:1.8 Z:-1.65]



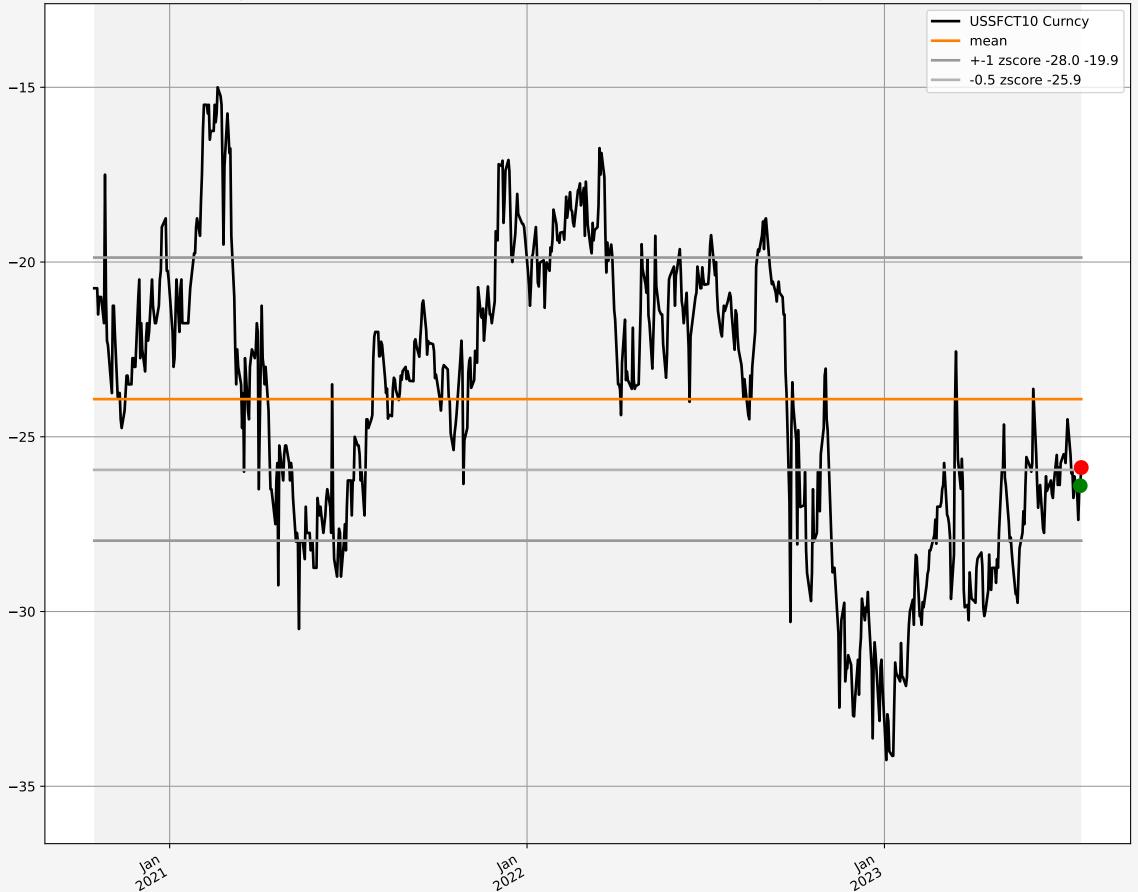
USSFCT05 Curncy [Retro. Stats -- last:-21.38 max:-6.50 min:-30.28 mean:-18.02 lvl std (1y,all):2.3,5.1 %-ile:33.0 Z:-0.65]



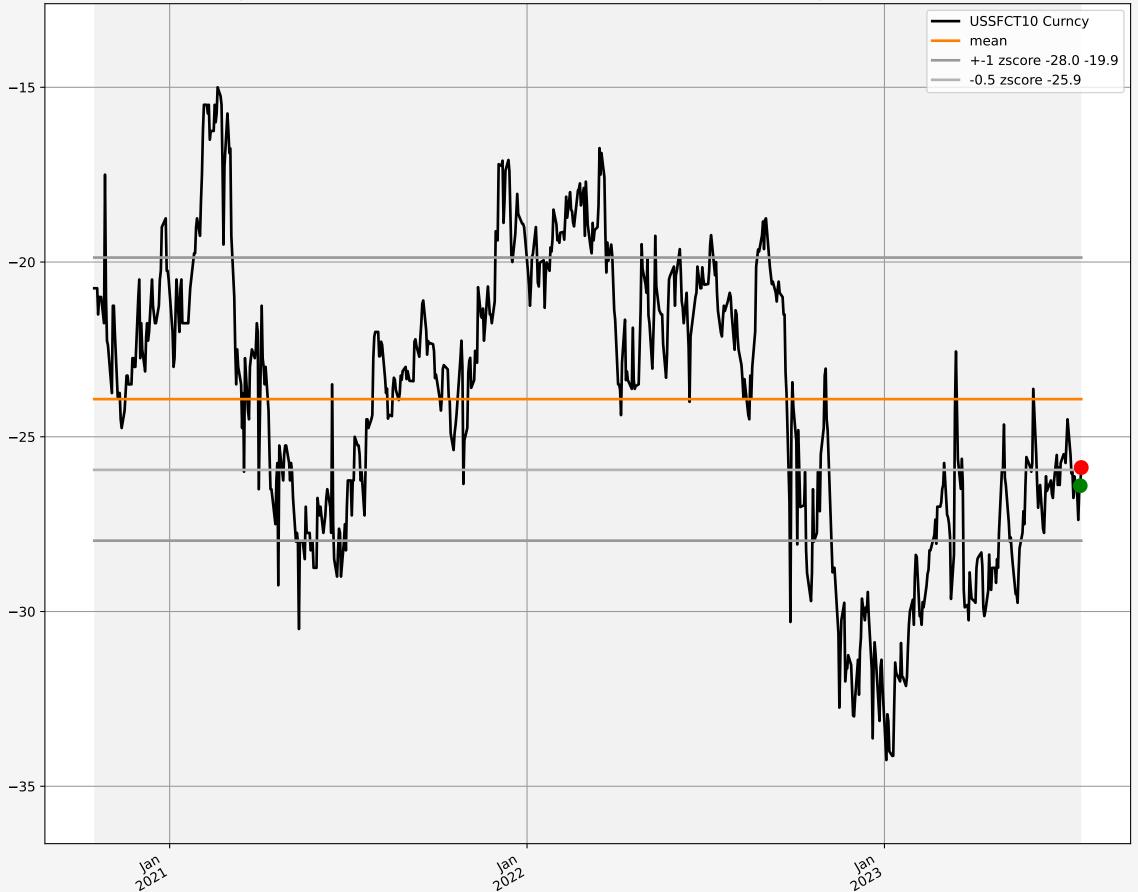
USSFCT05 Curncy [Retro. Stats -- last:-21.38 max:-6.50 min:-30.28 mean:-18.02 lvl std (1y,all):2.3,5.1 %-ile:33.0 Z:-0.65]

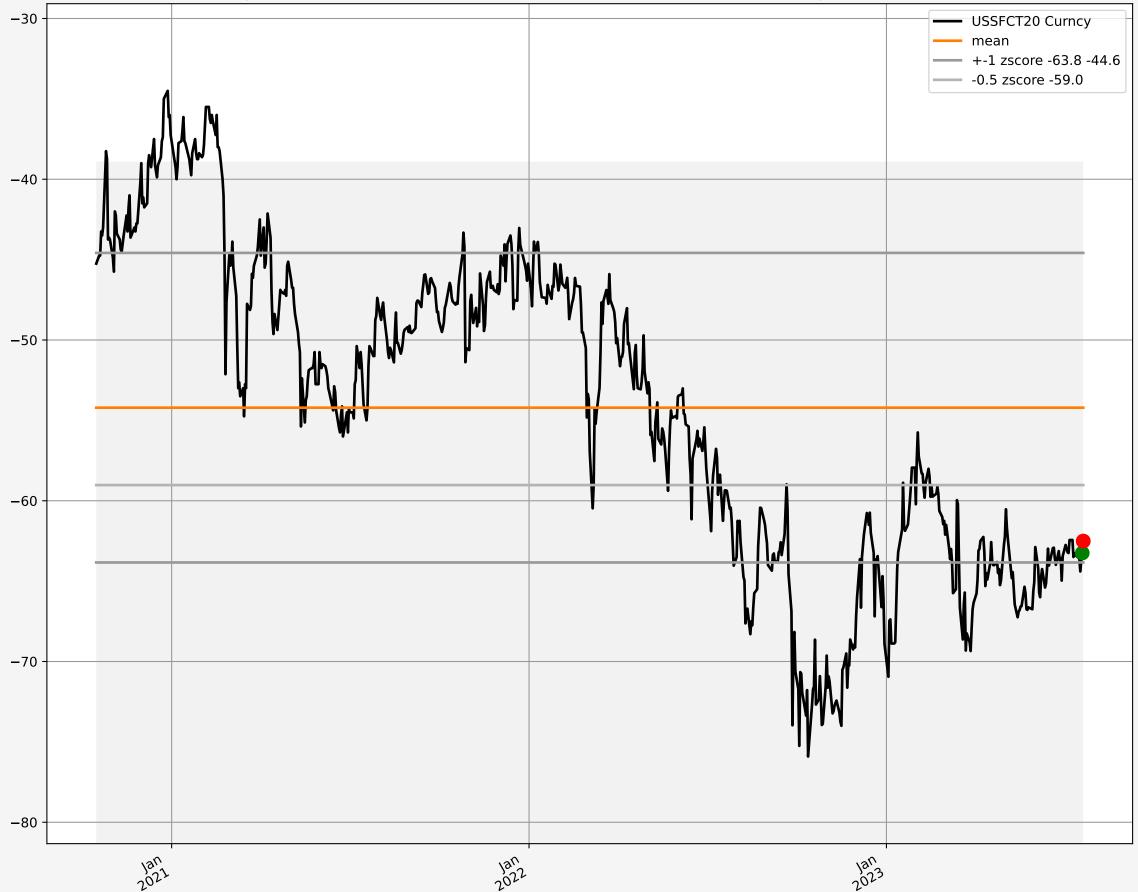


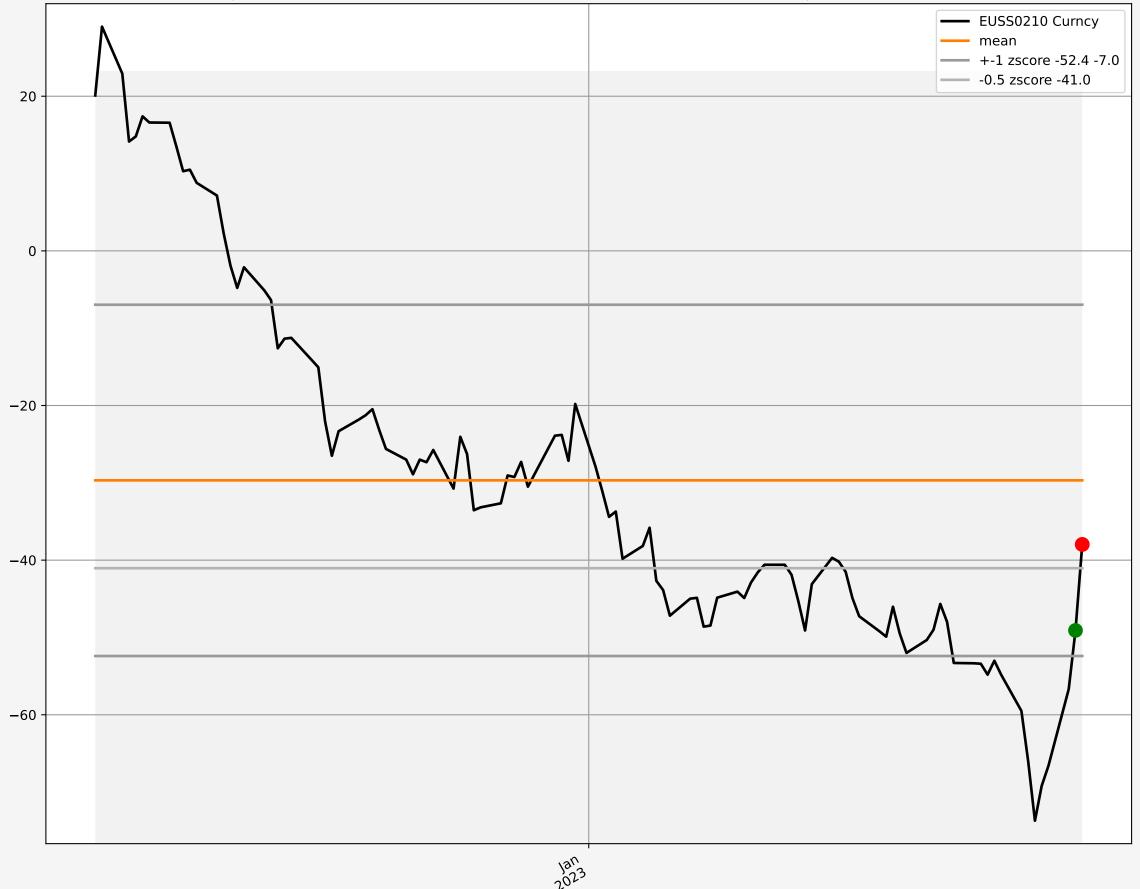
USSFCT10 Curncy [Retro. Stats -- last:-25.88 max:-15.00 min:-34.25 mean:-23.92 lvl std (1y,all):3.5,4.1 %-ile:33.7 Z:-0.48]



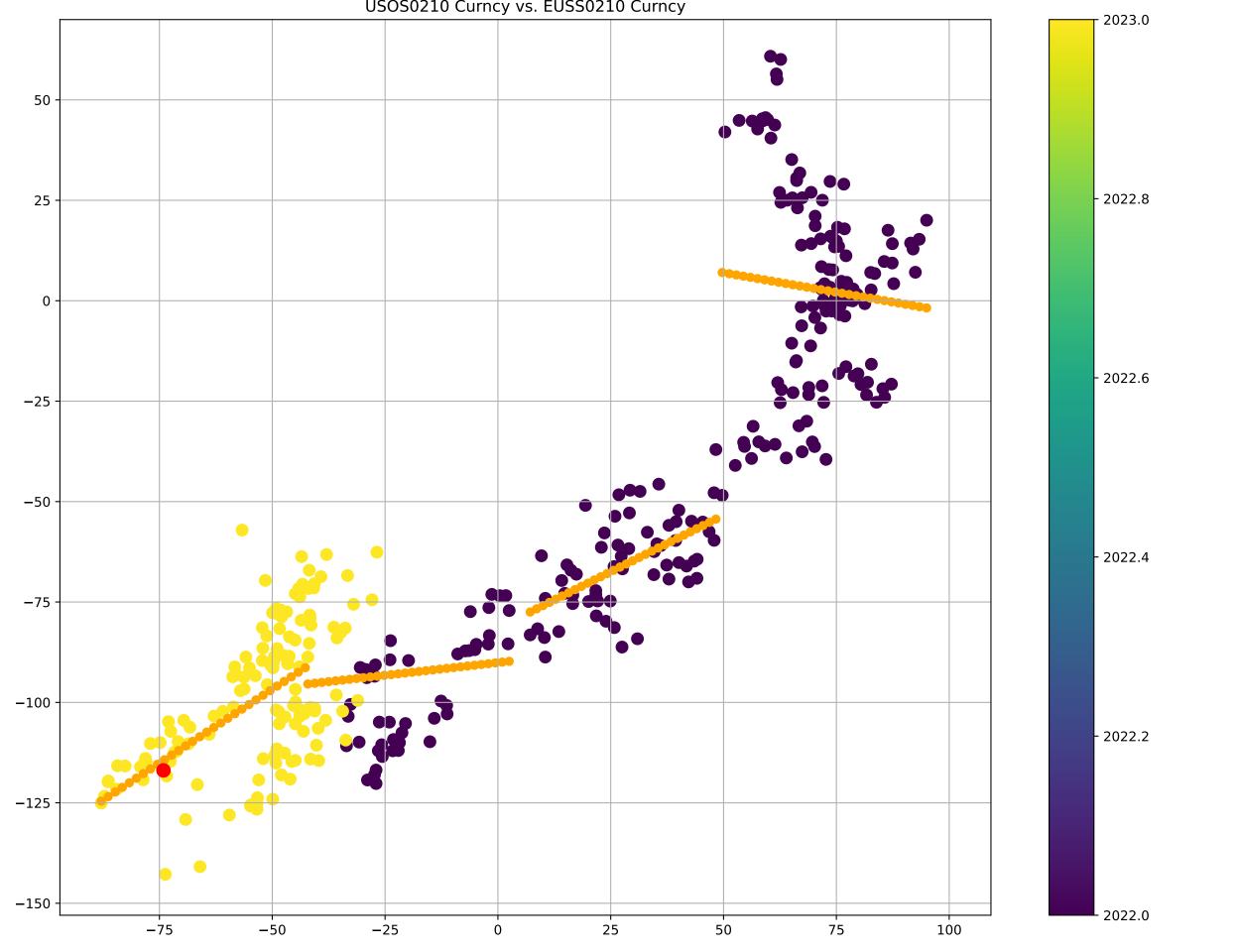
USSFCT10 Curncy [Retro. Stats -- last:-25.88 max:-15.00 min:-34.25 mean:-23.92 lvl std (1y,all):3.5,4.1 %-ile:33.7 Z:-0.48]

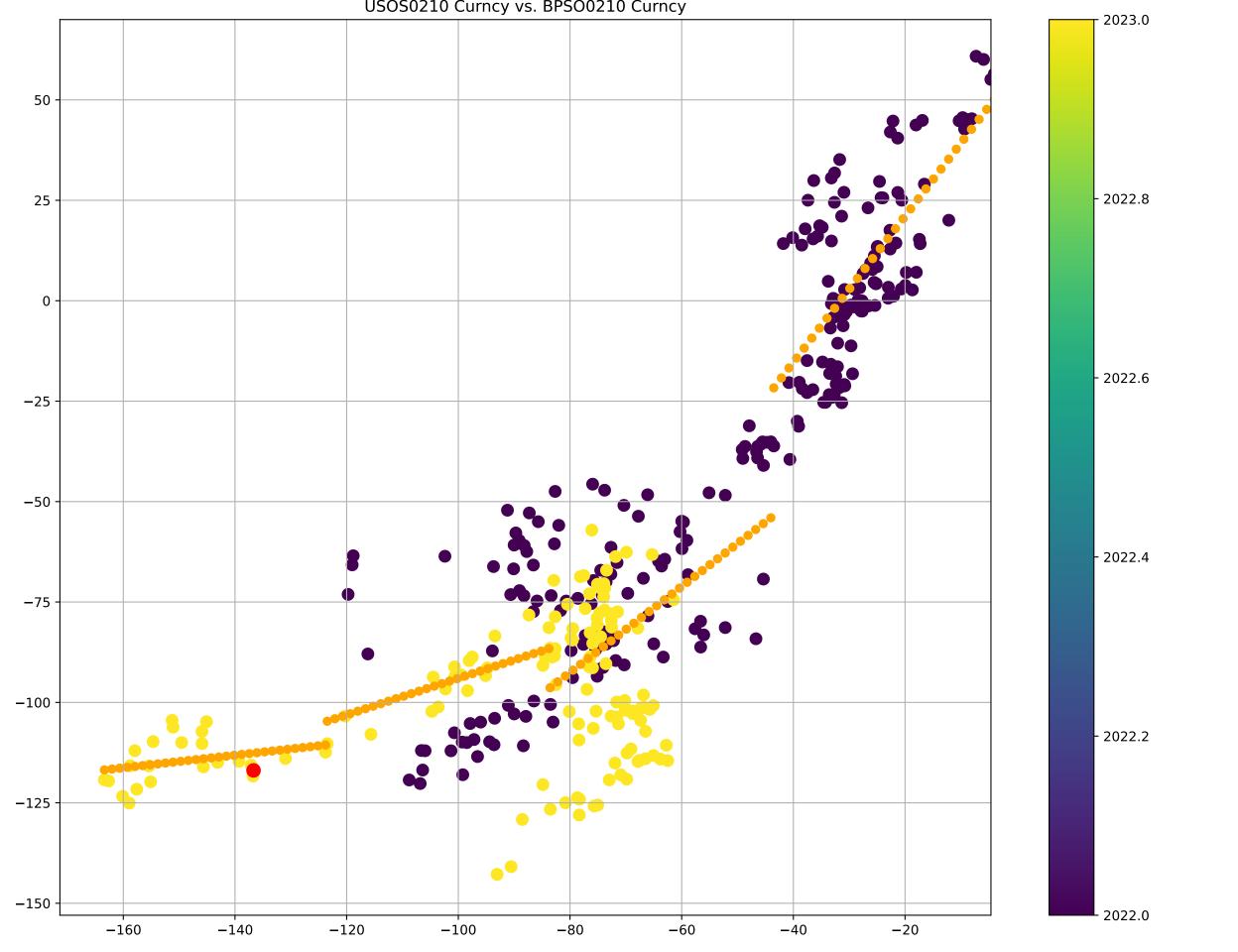












Prospective 2sigma (std.nd) [ -2s: 0.01, +2s: 1.04, return std (norm).: 0.3,min(ts.min(252)-ts.max(252)): -0.6]