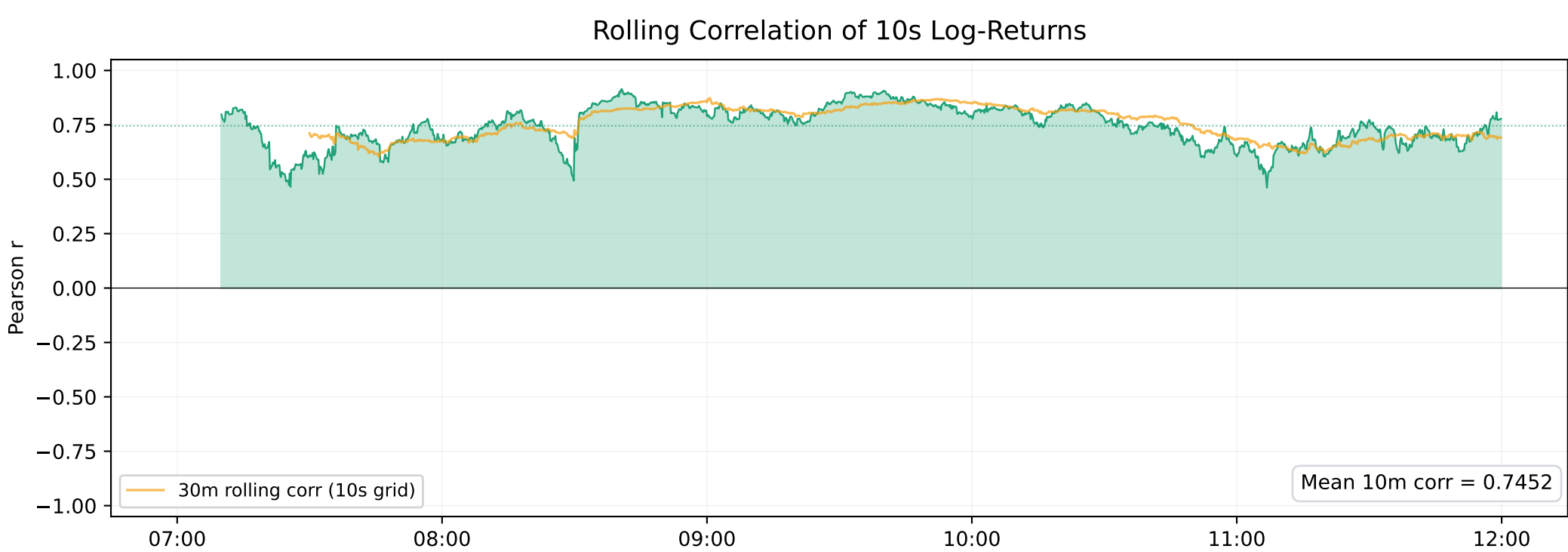
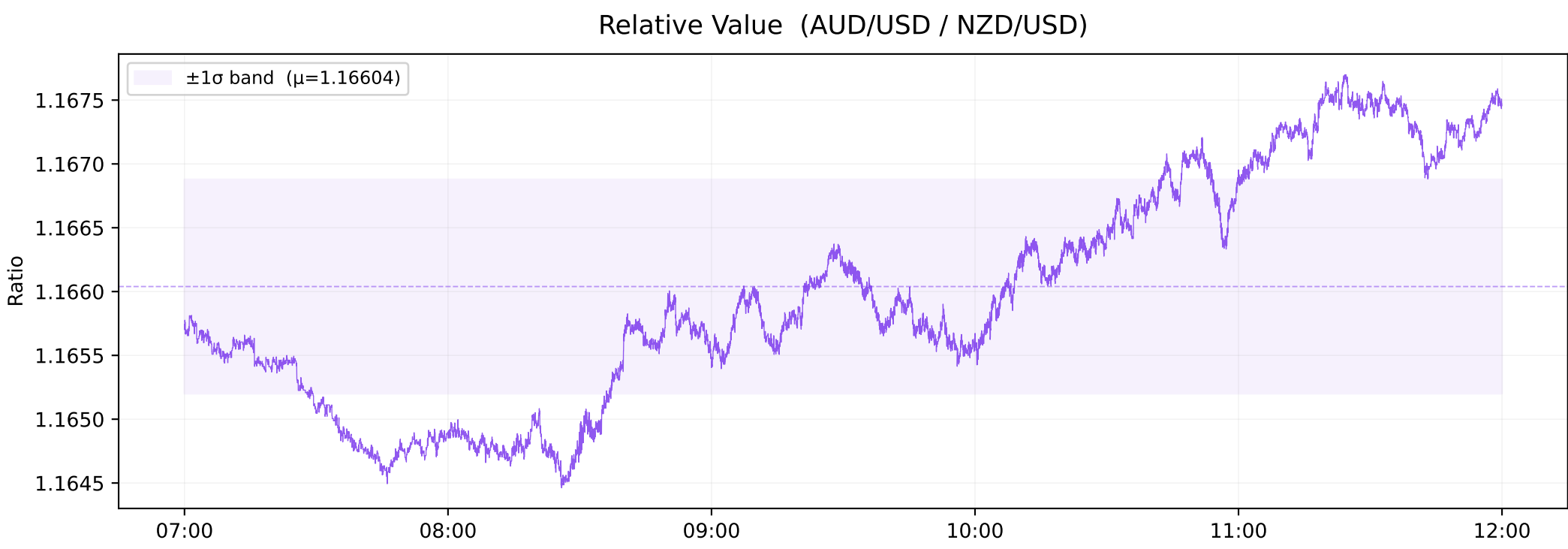
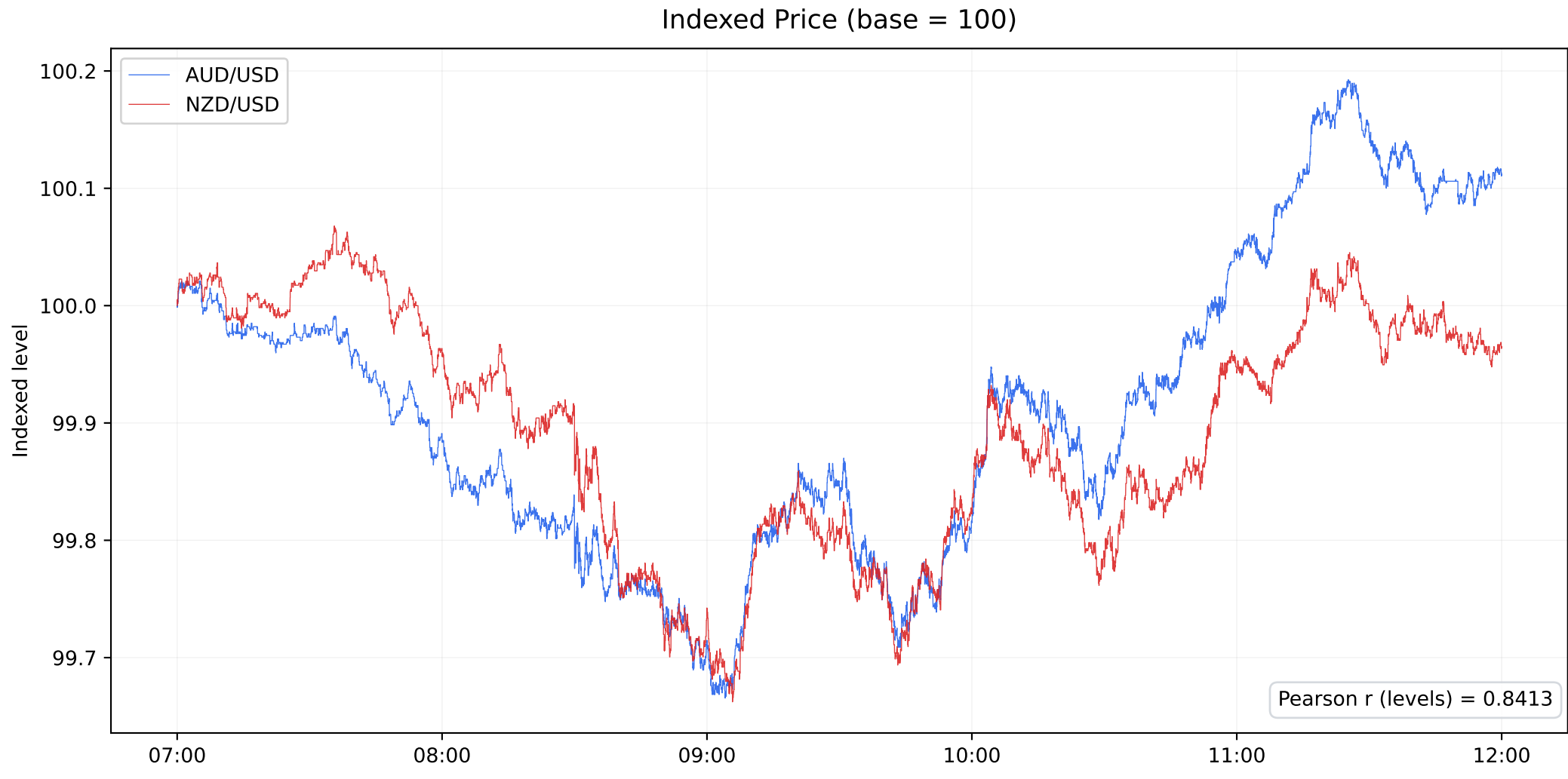
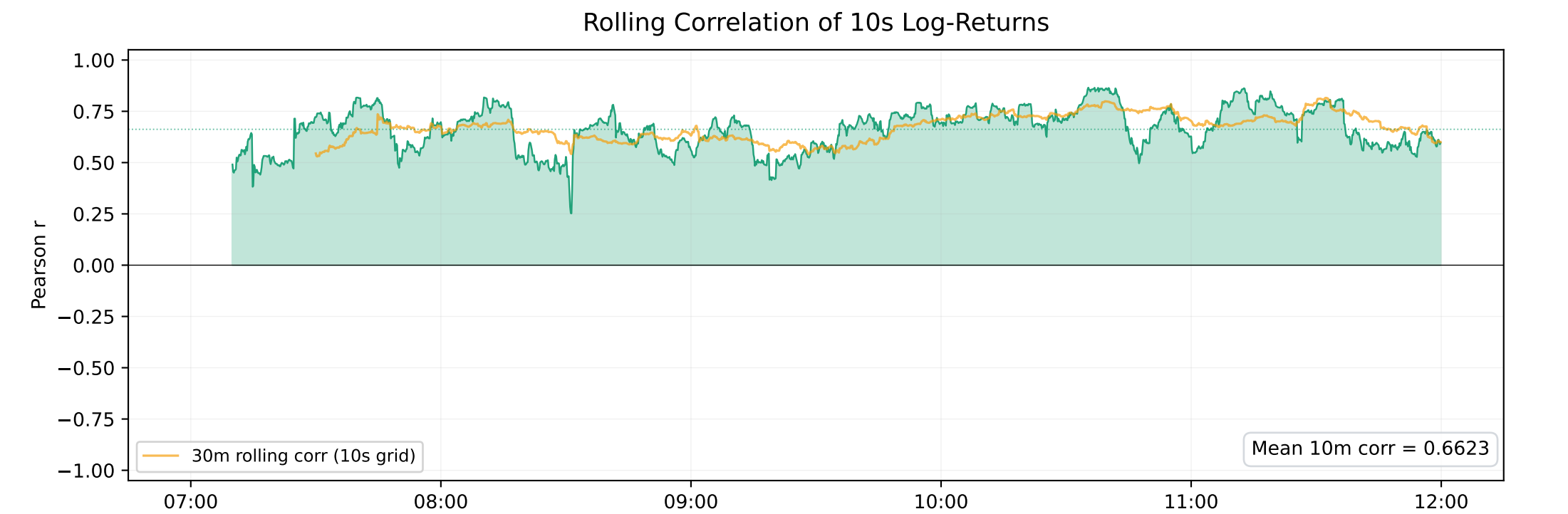
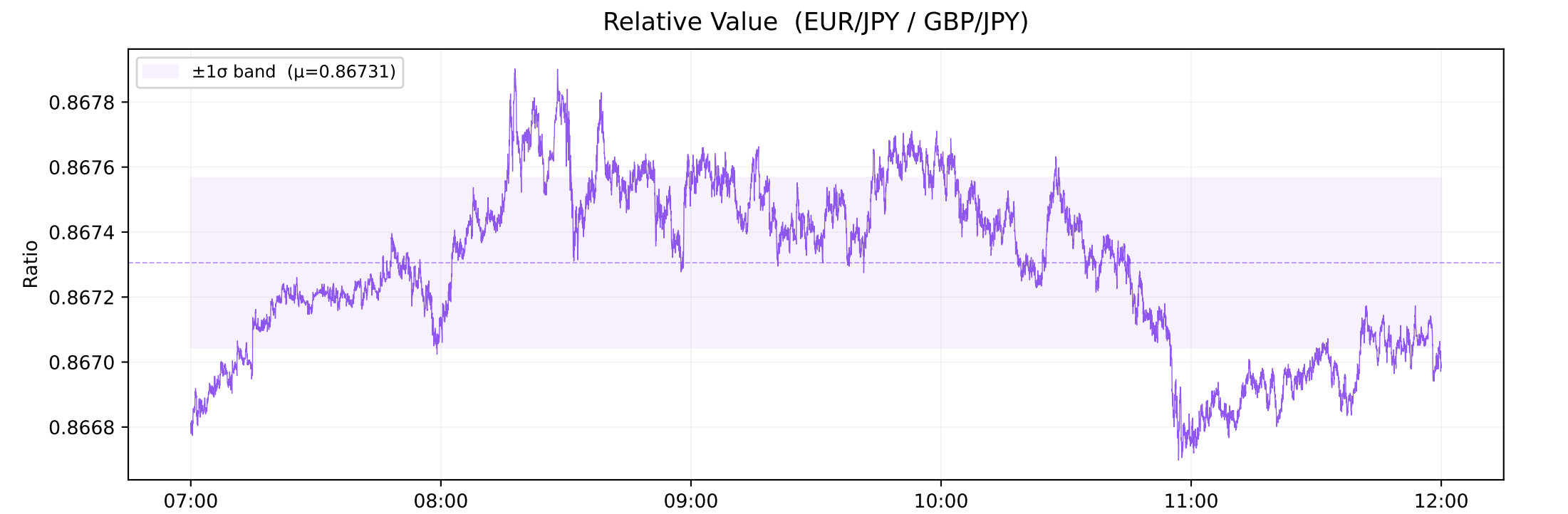
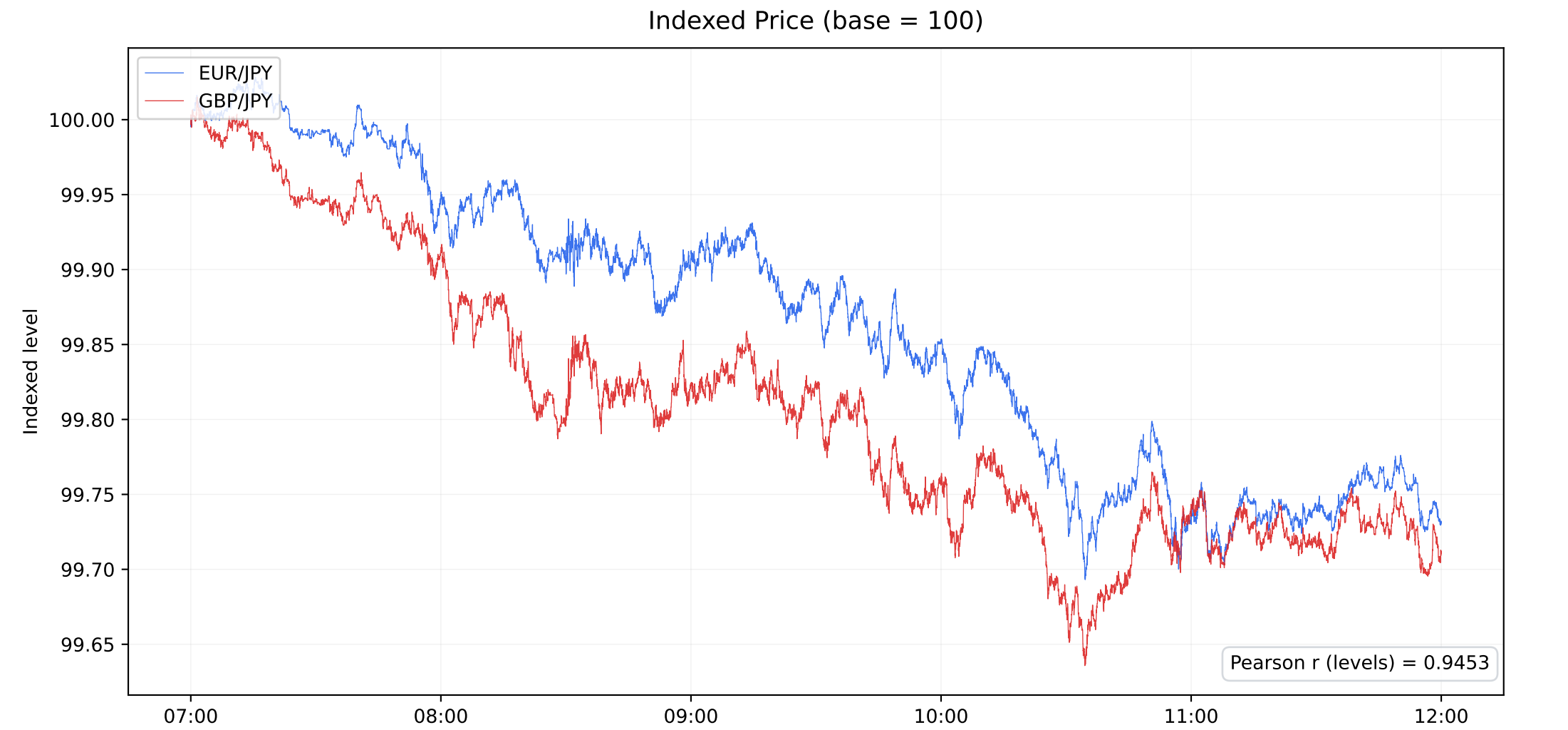


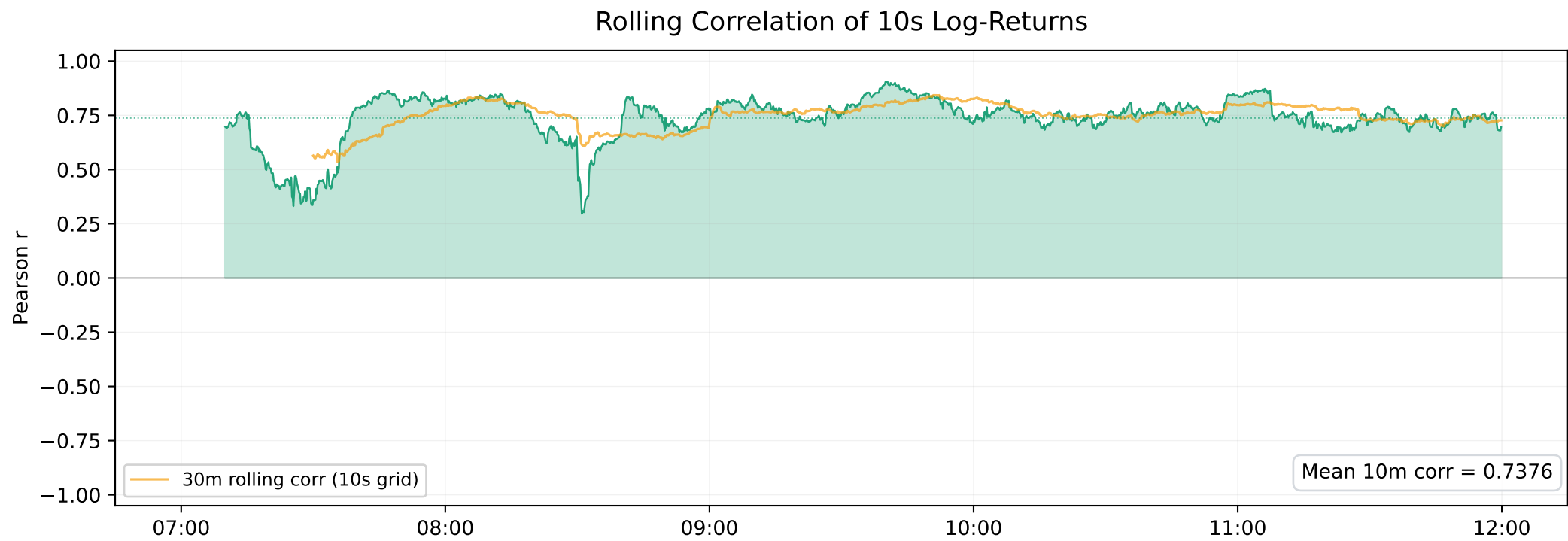
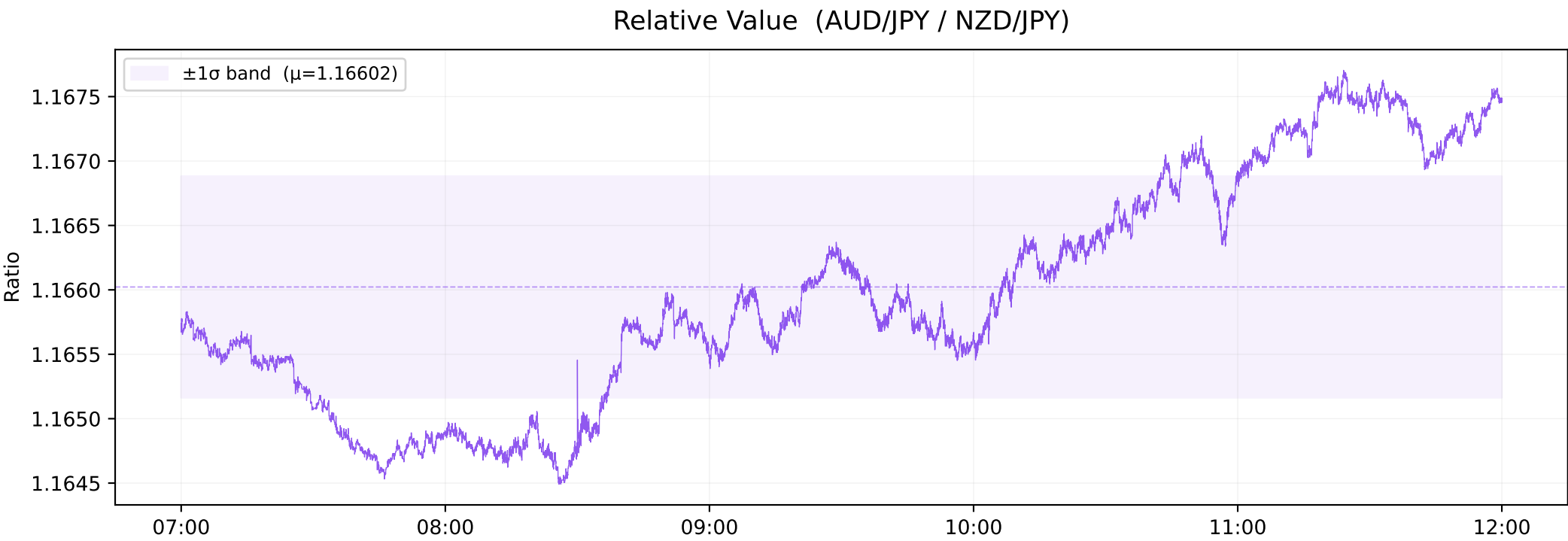
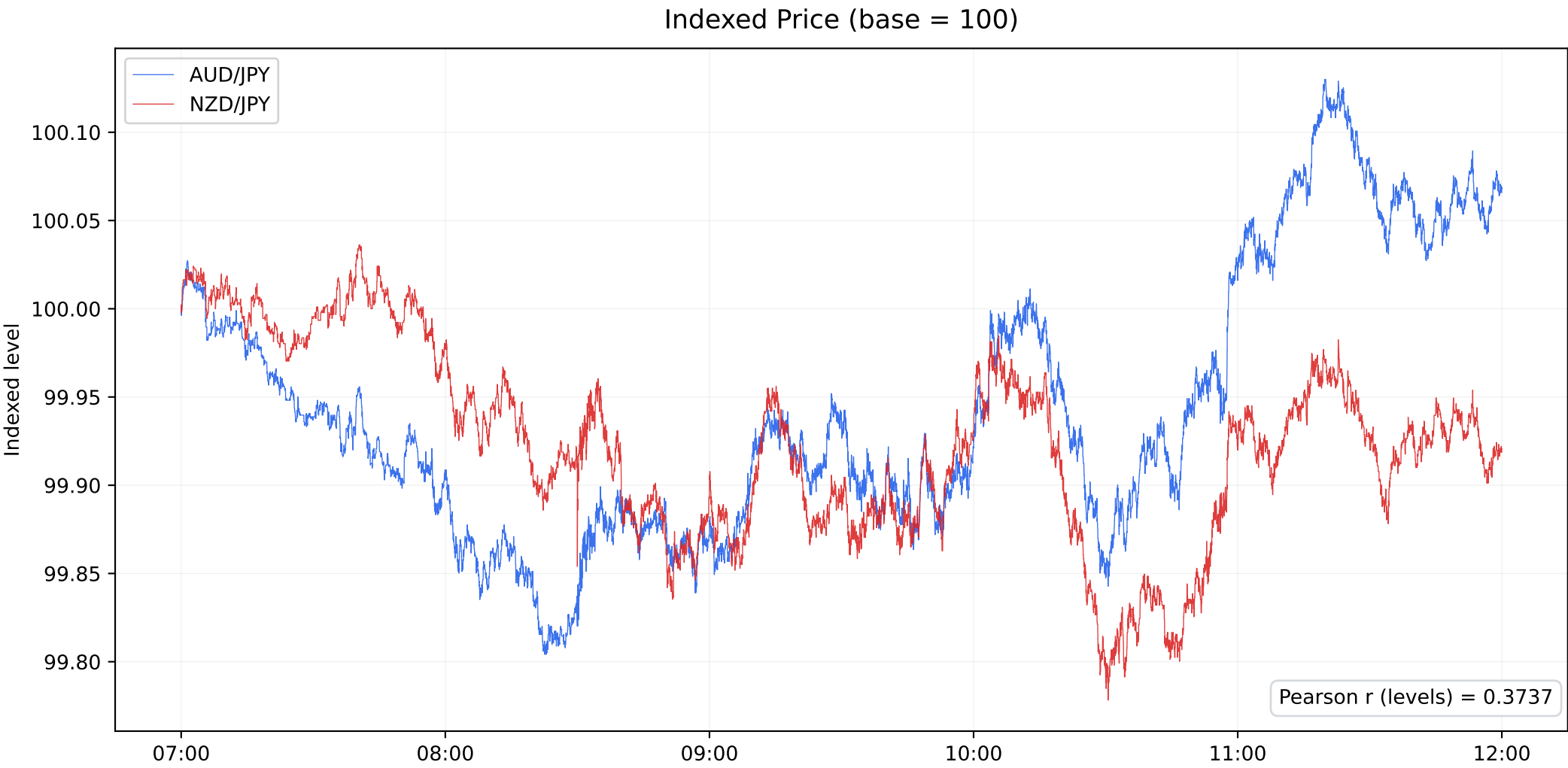
Rationale: Both European majors vs USD — classic co-movement



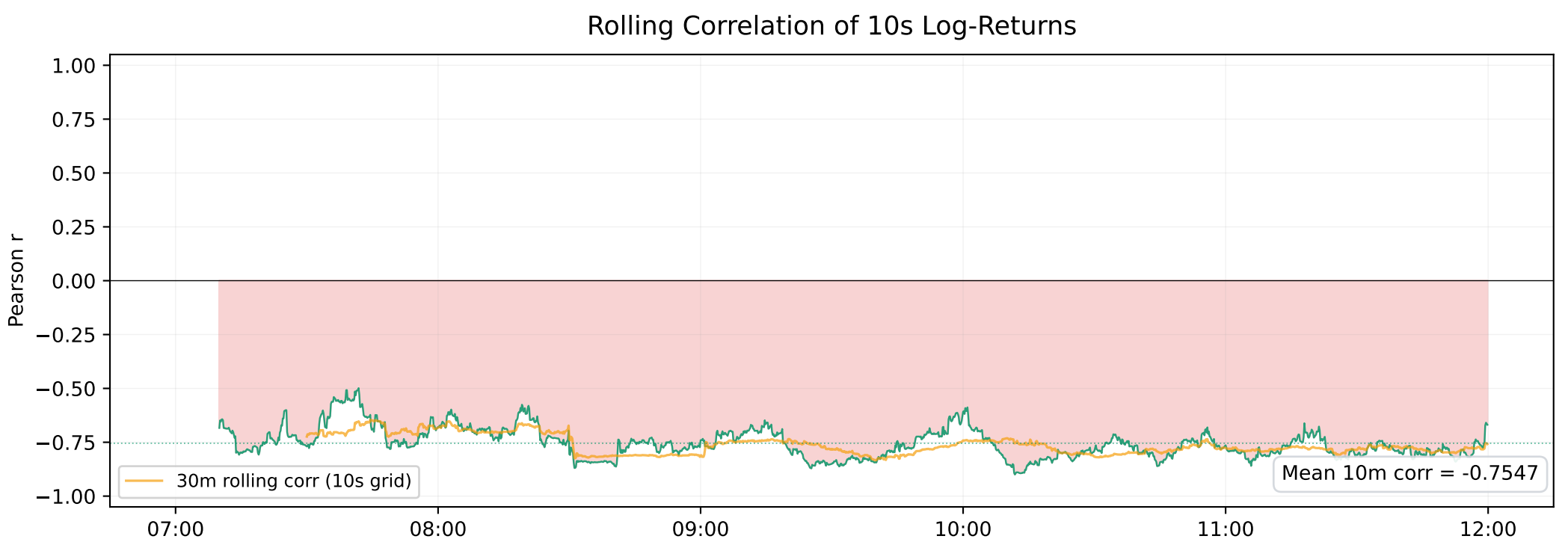
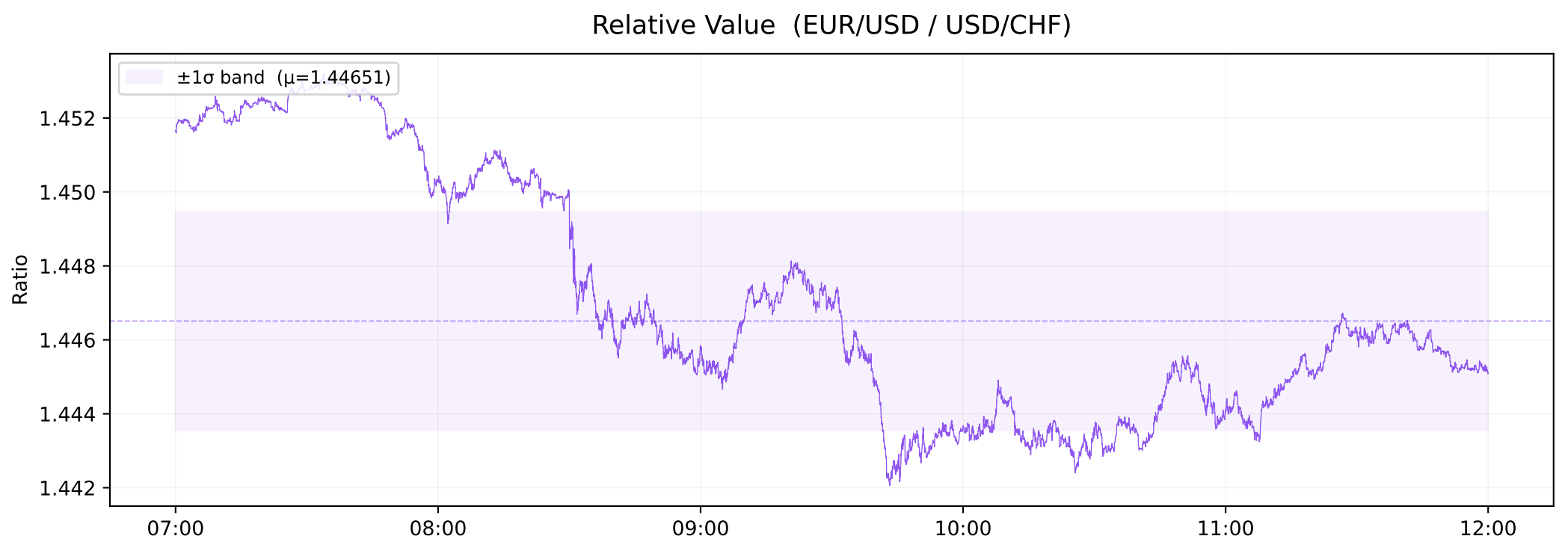
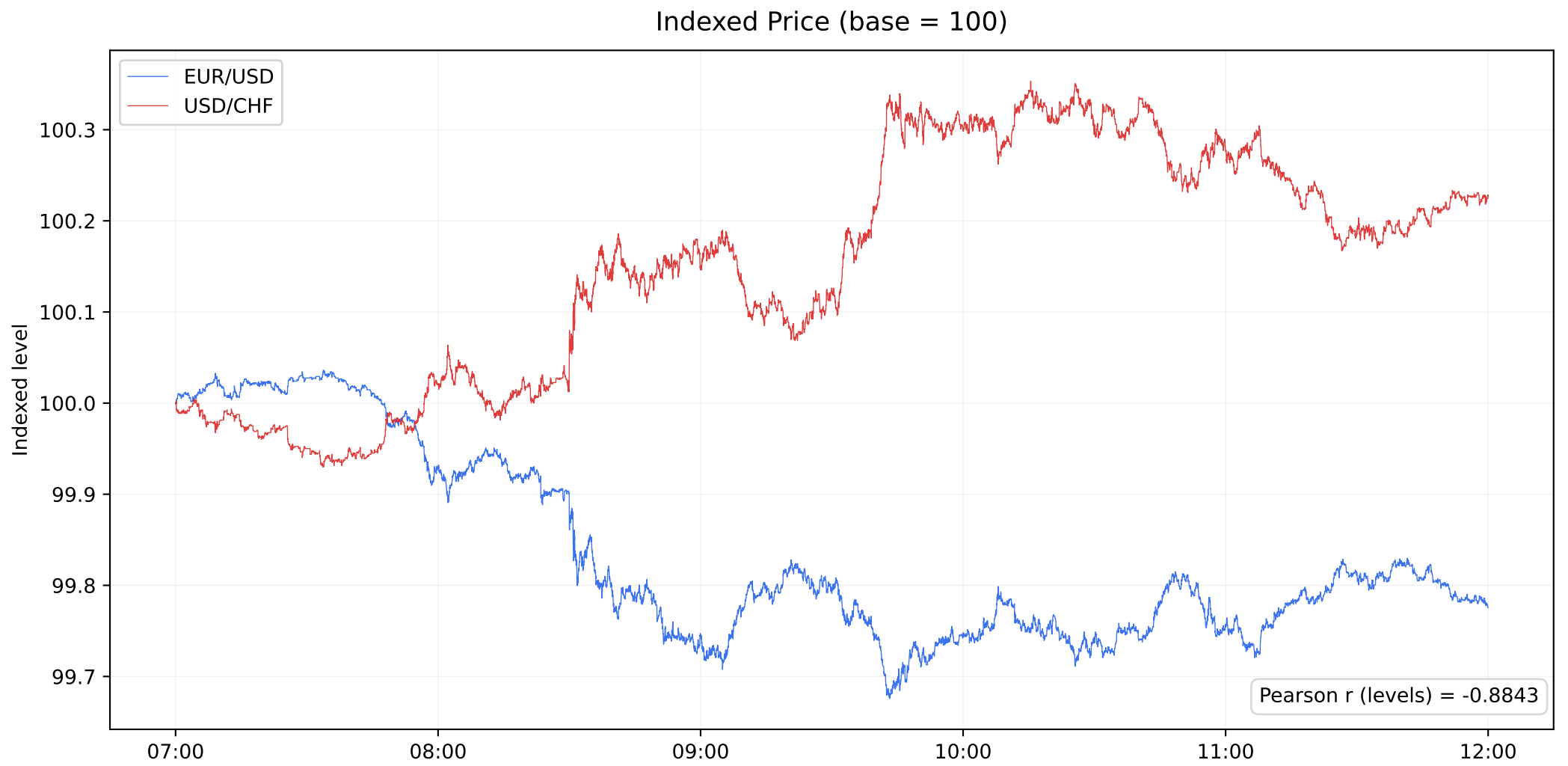
Rationale: Oceania commodity currencies — strongest FX correlation



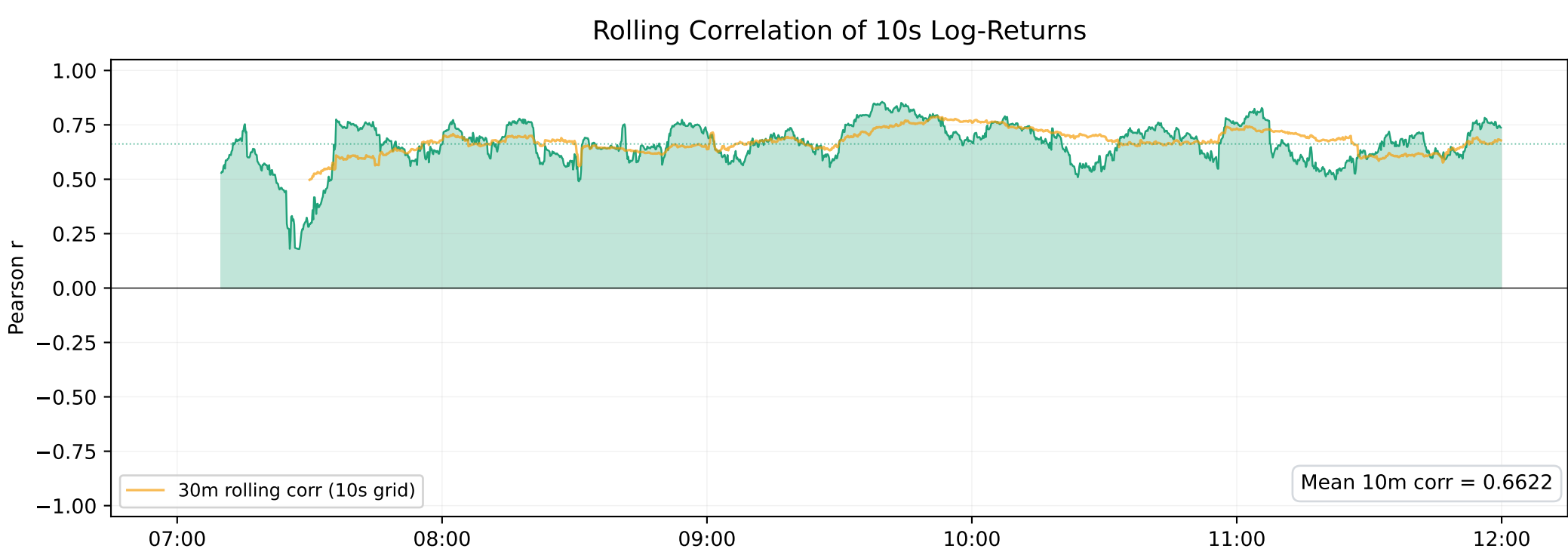
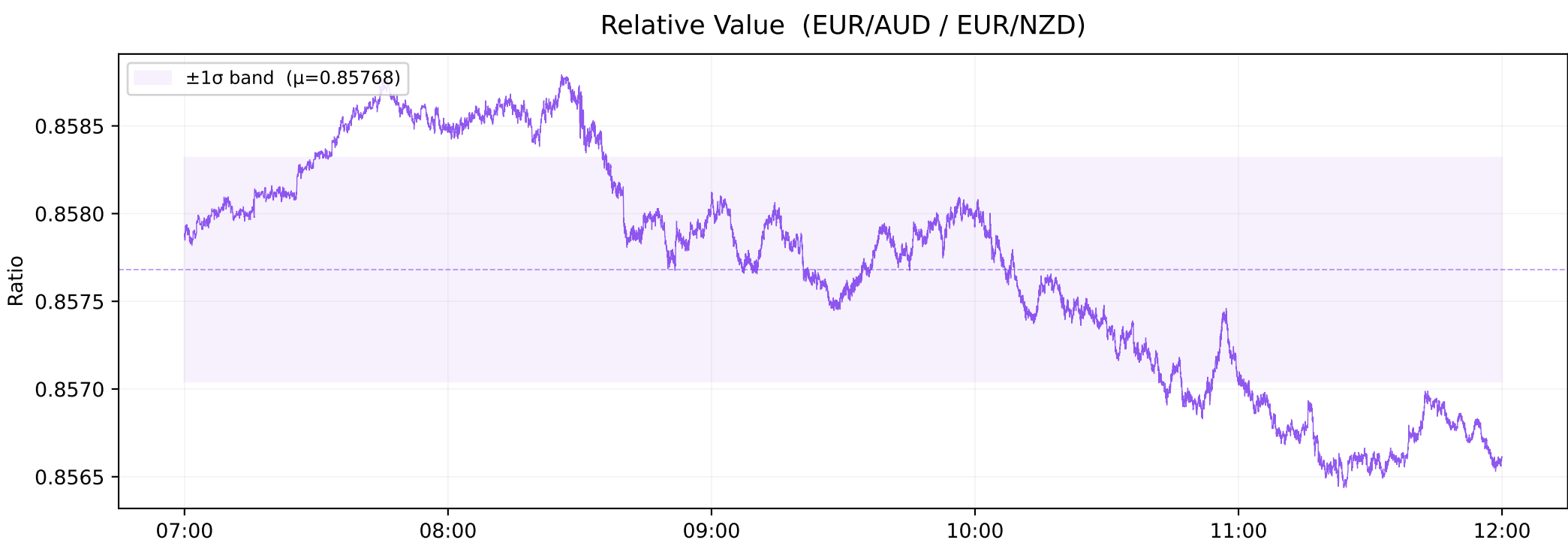
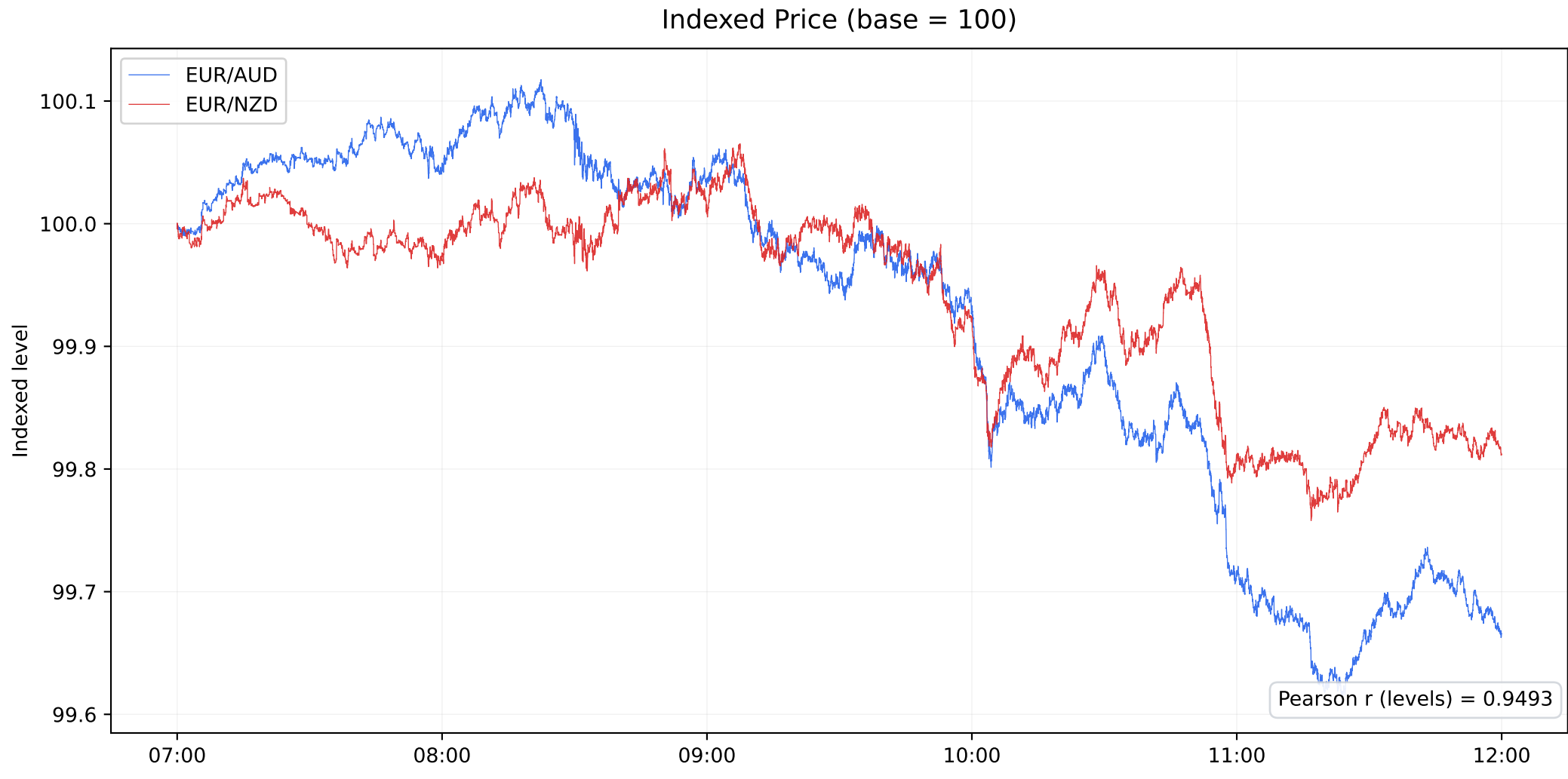
Rationale: European currencies vs JPY — risk-on/off twins



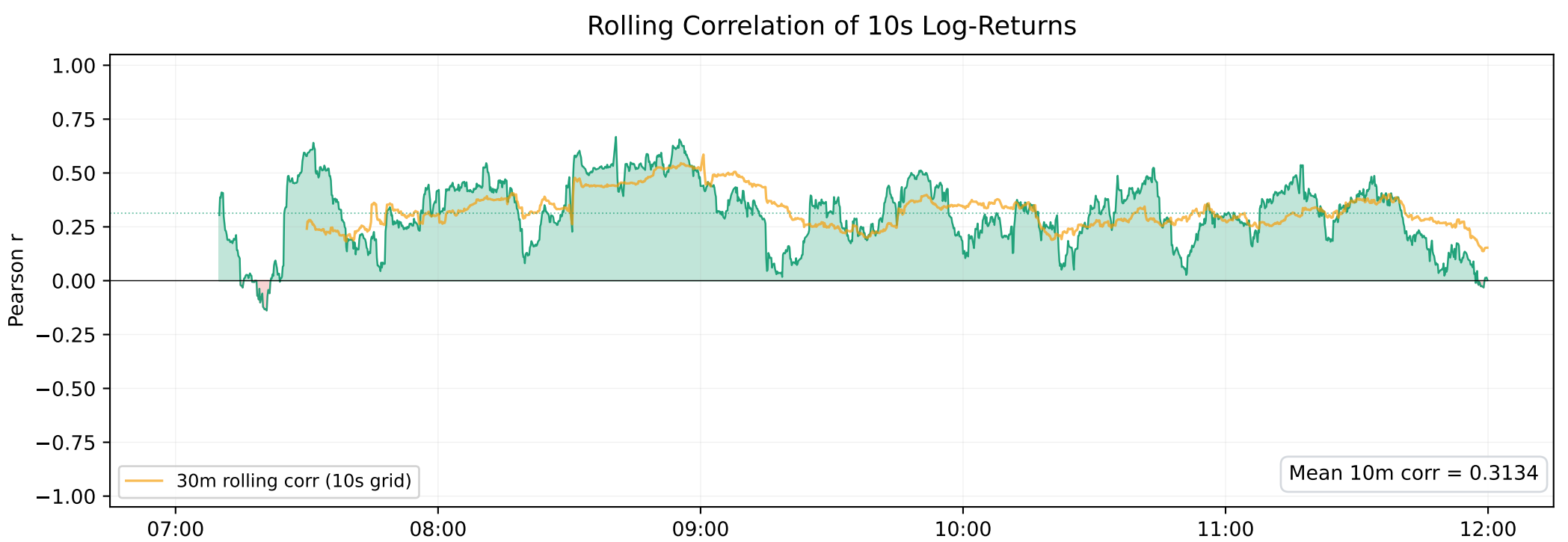
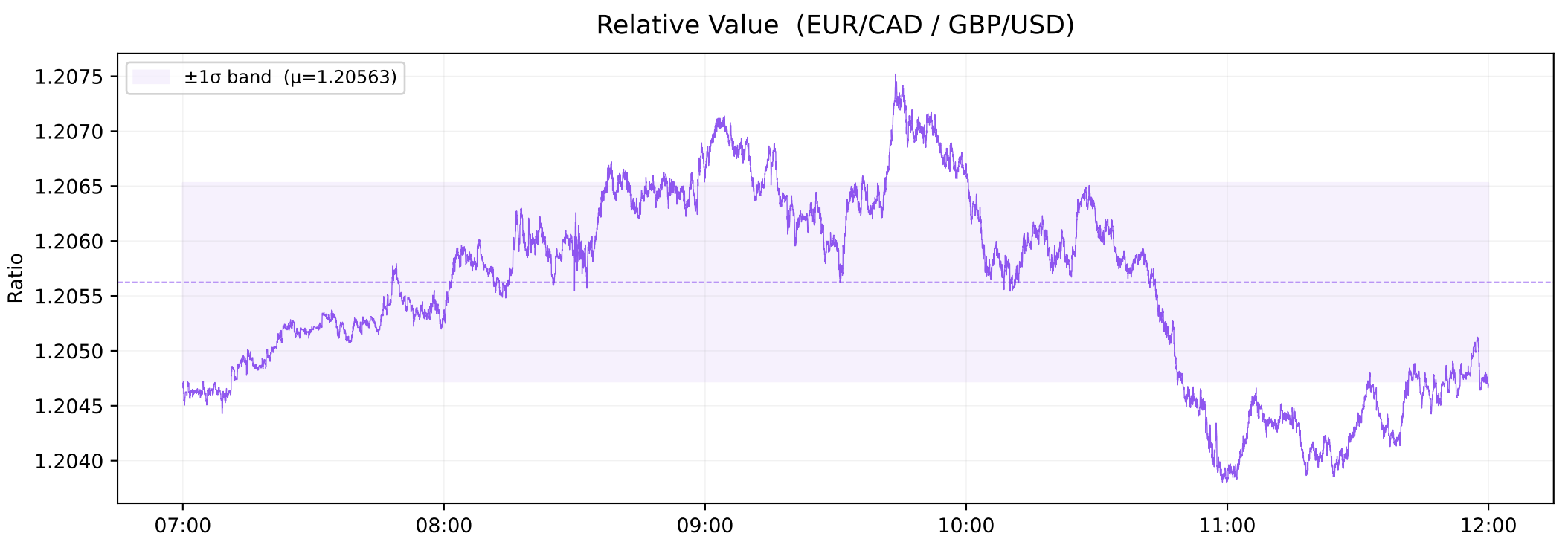
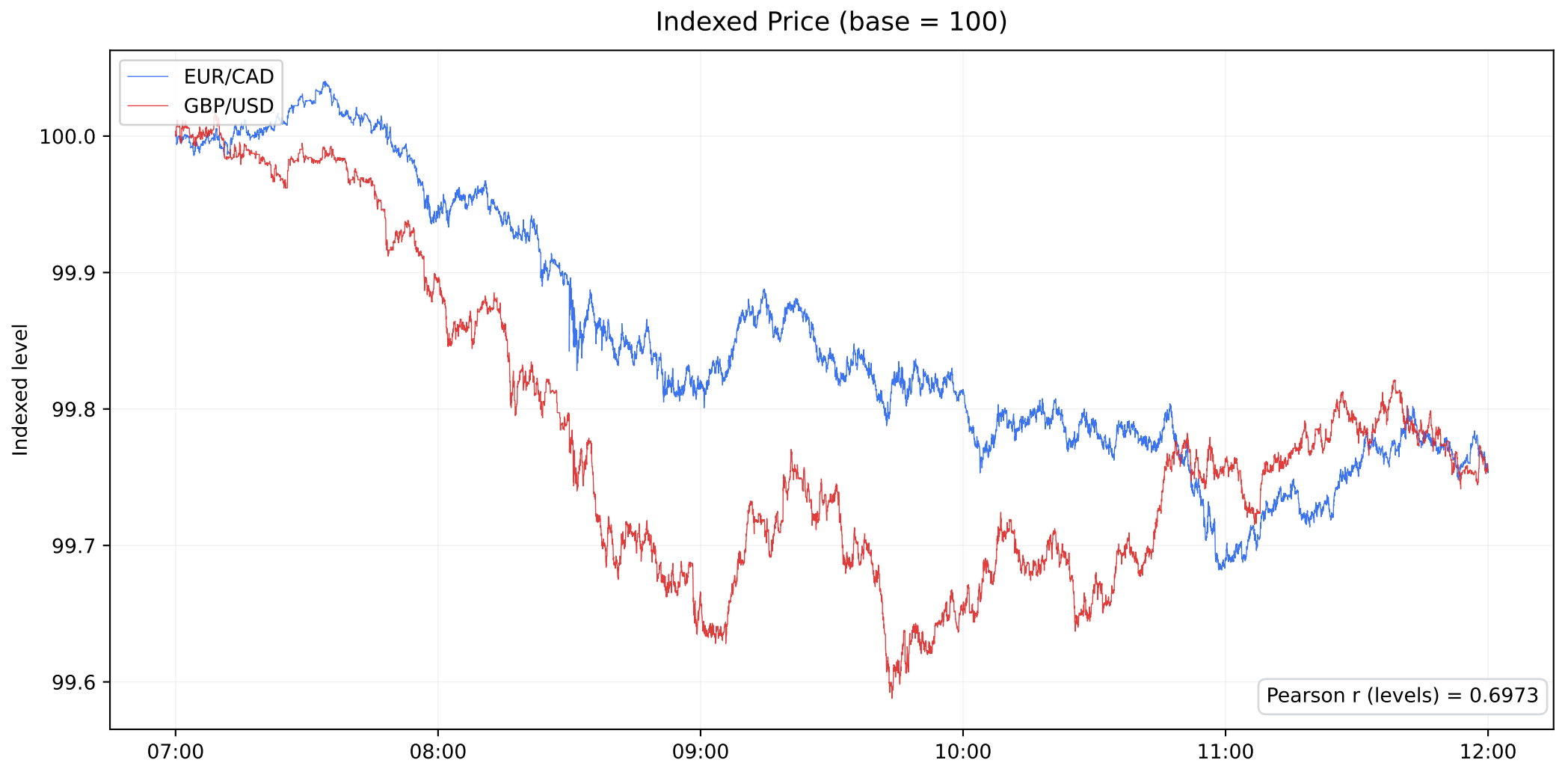
Rationale: Oceania  $\times$  JPY — double correlated: AUD $\approx$ NZD & base JPY



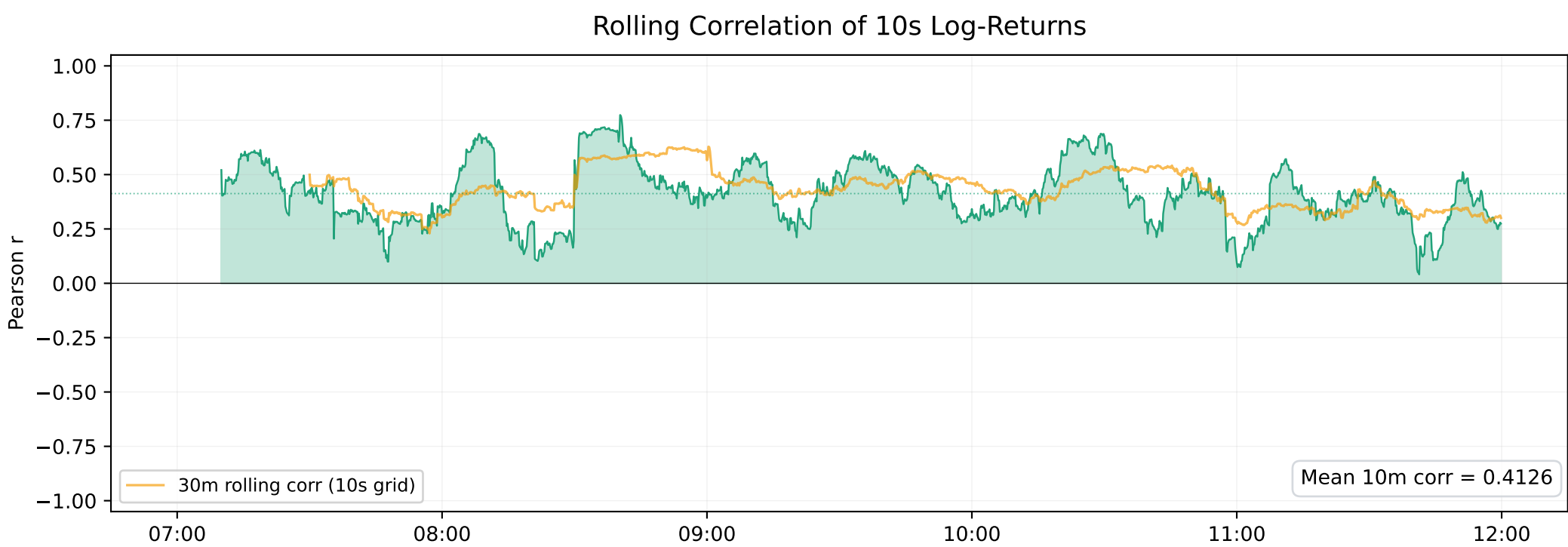
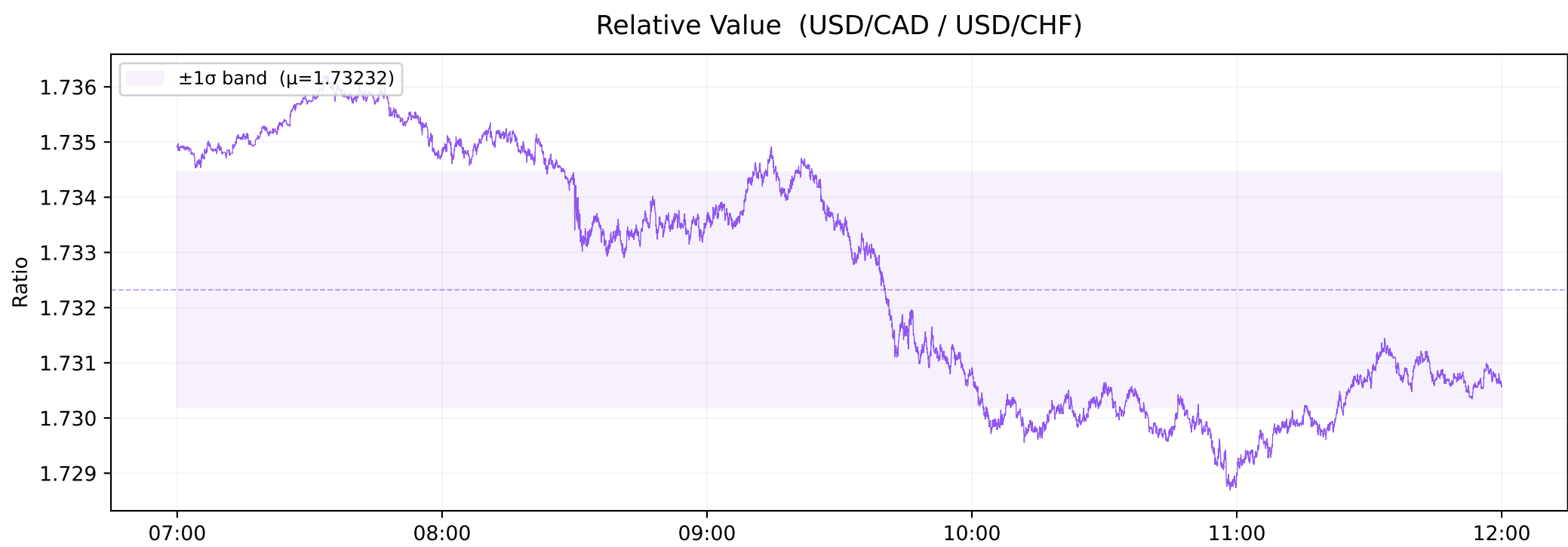
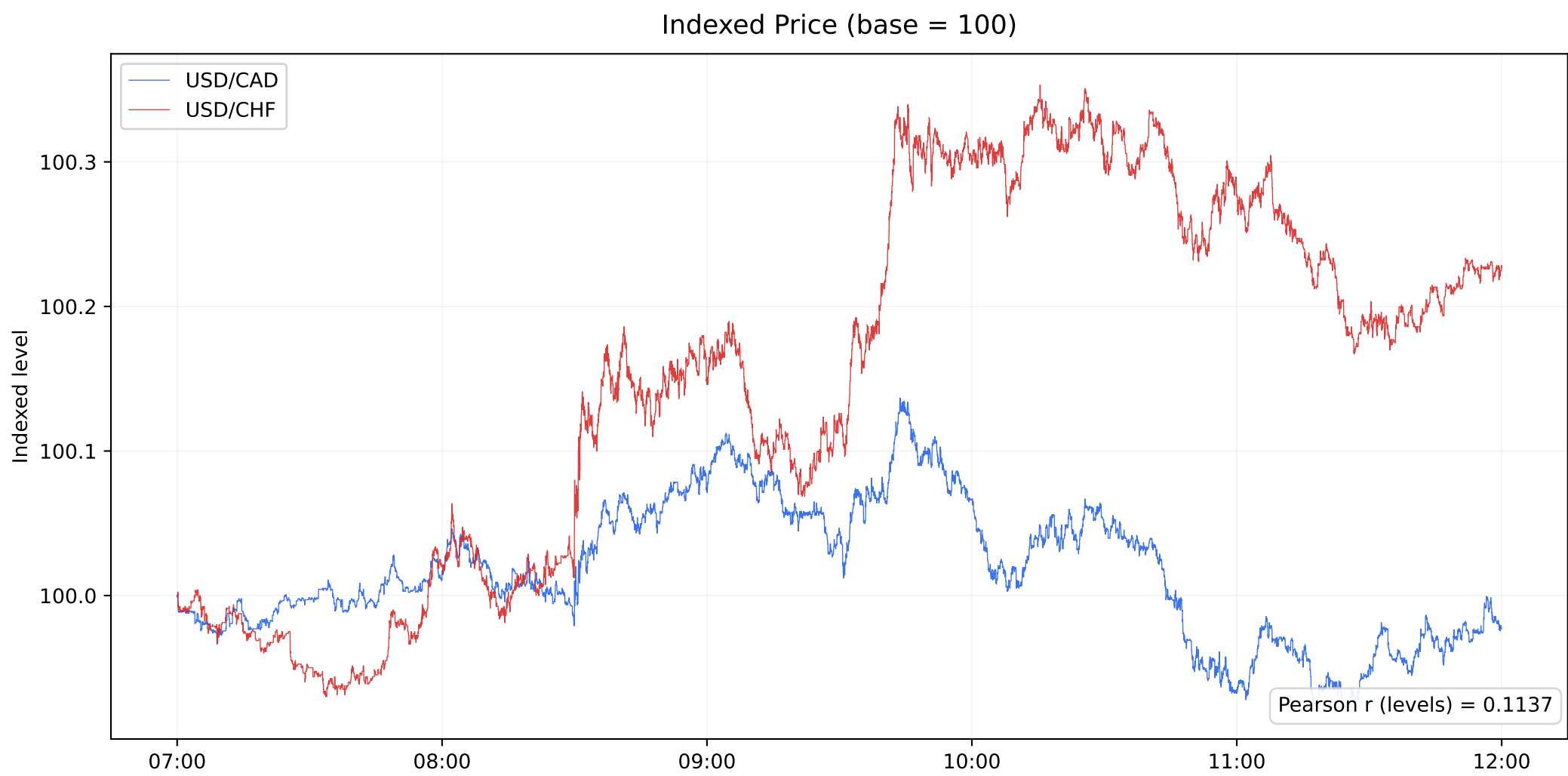
Rationale: Classic inverse pair — CHF & EUR geo-linked



Rationale: EUR base, AUD/NZD quote — spread = AUDNZD cross

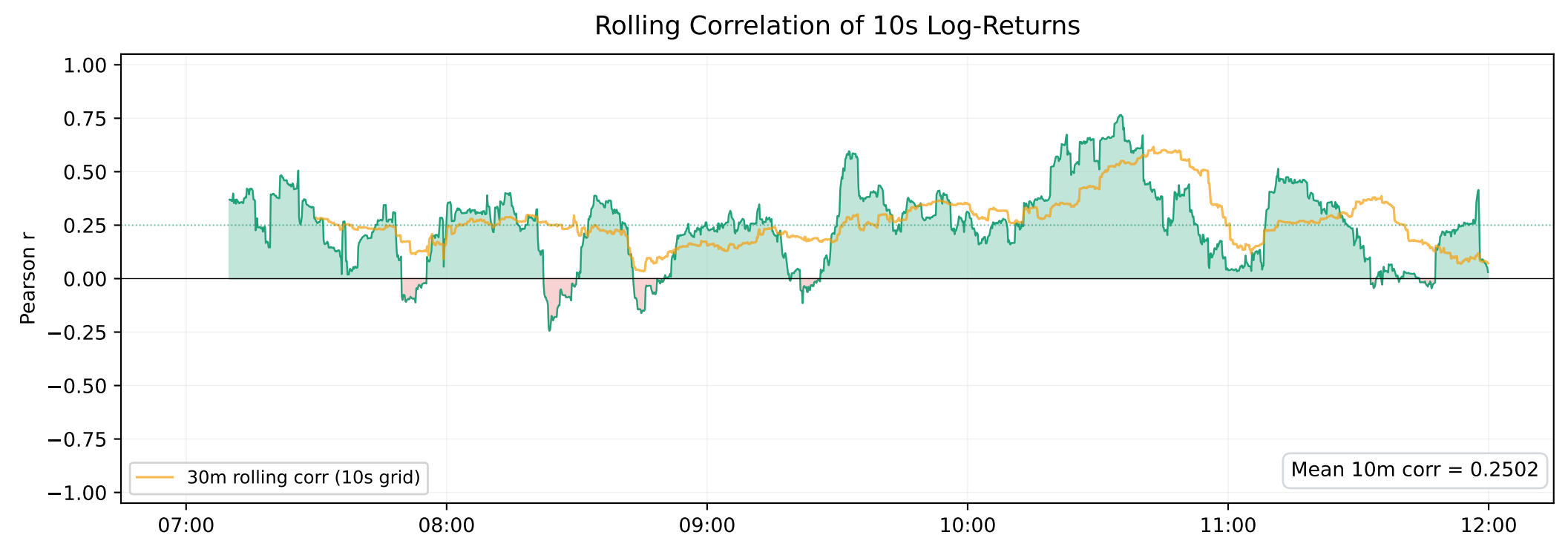
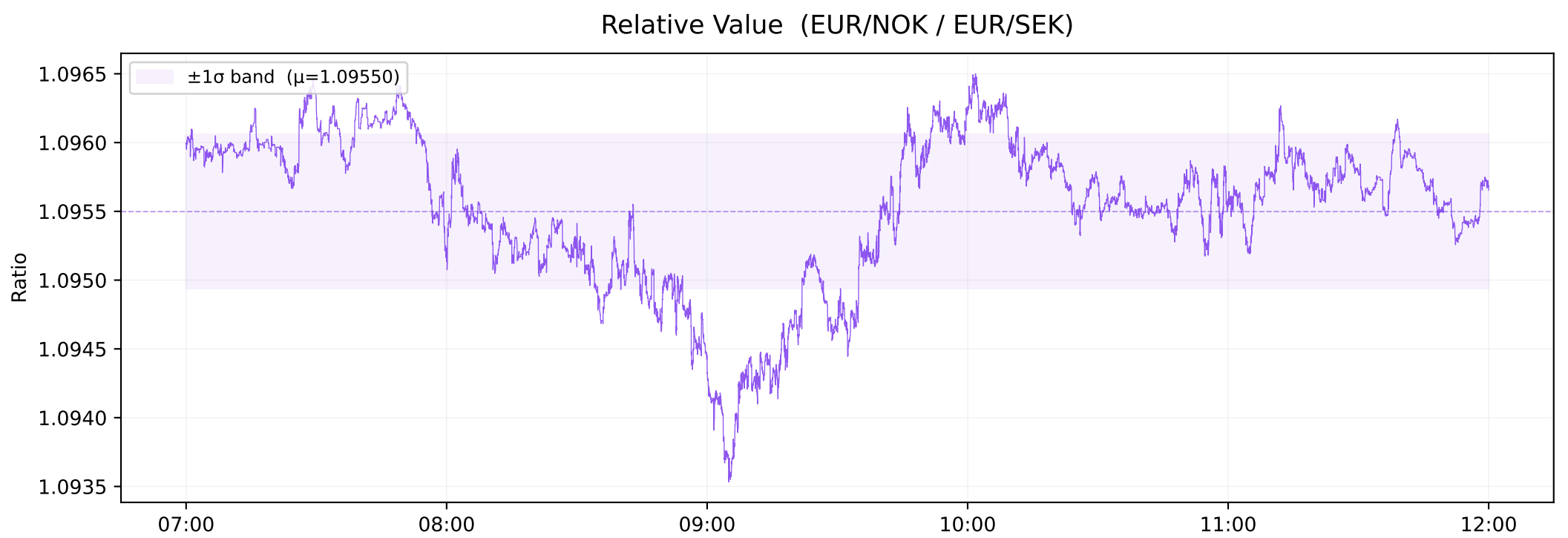
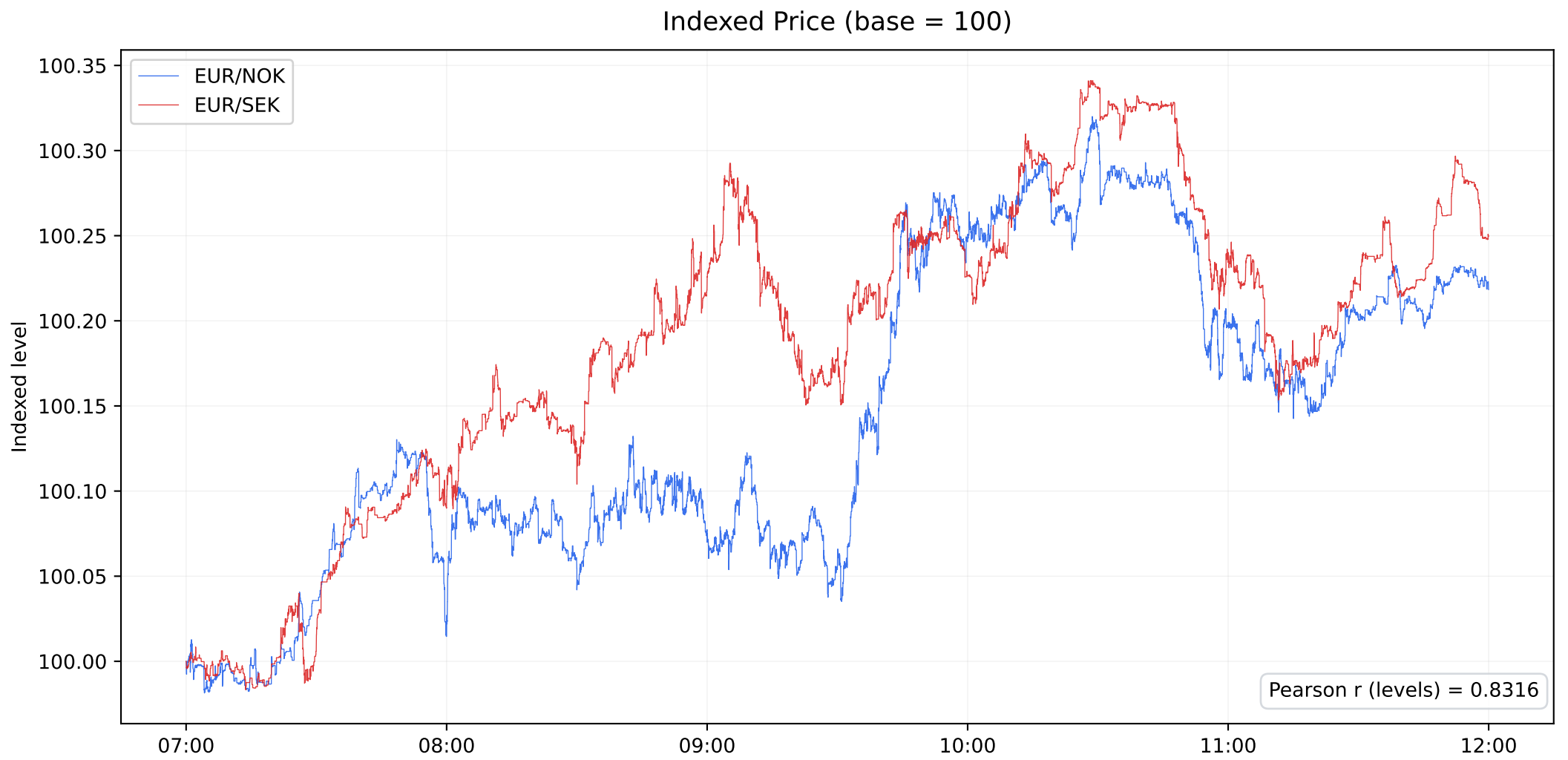


Rationale: EUR & GBP share European dynamics, CAD  $\approx$  inverse USD

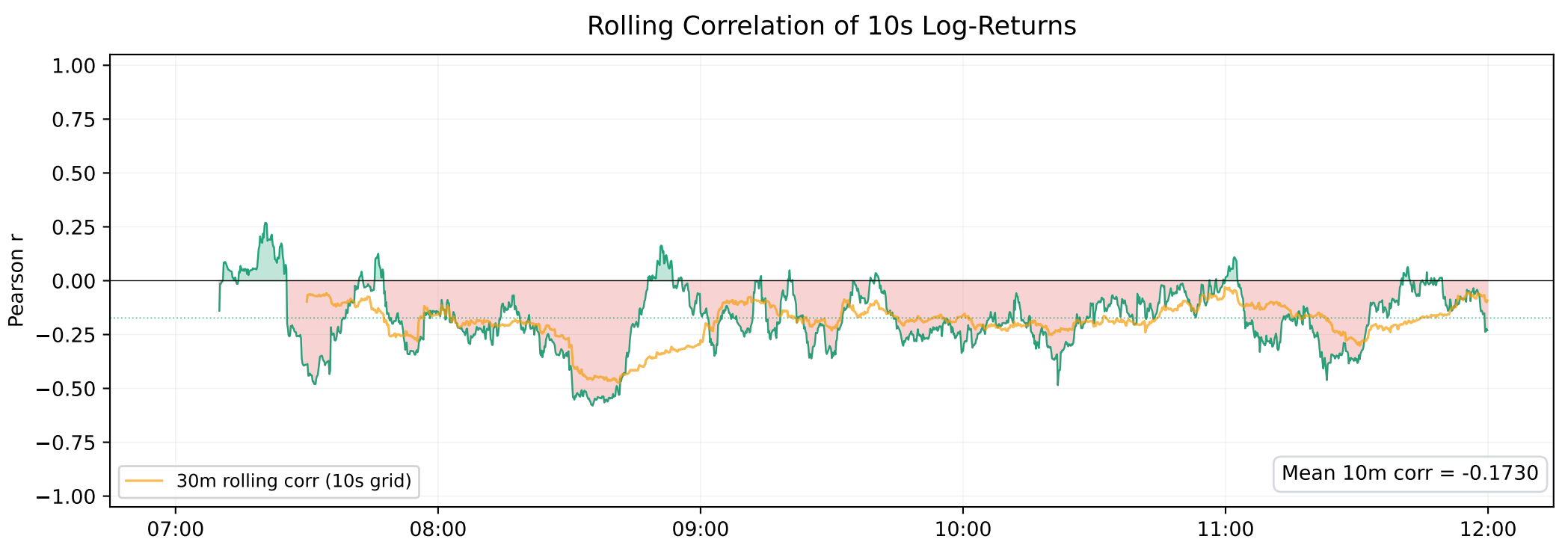
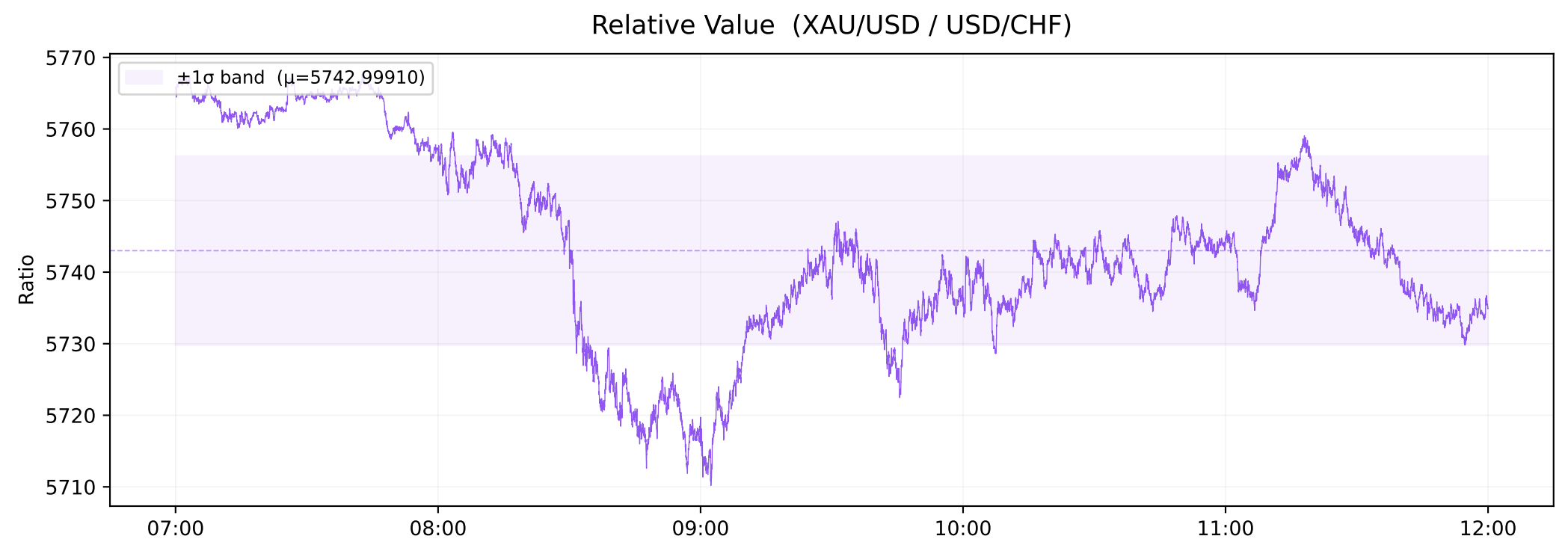
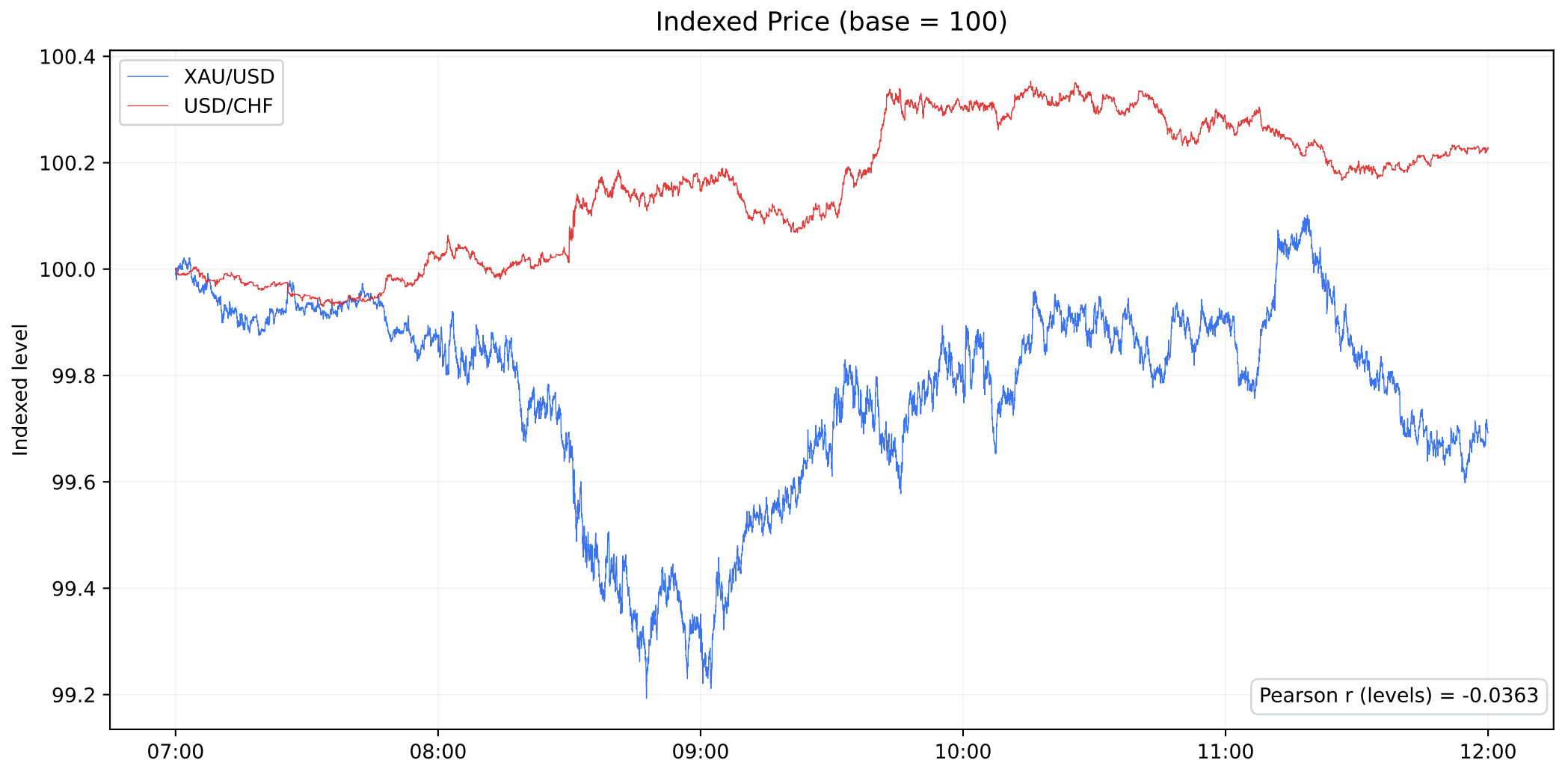


Rationale: USD base, commodity vs safe-haven quote





Rationale: Scandinavian crosses — structurally linked economies



Rationale: Gold & CHF both safe-haven proxies vs USD