Expression weighting attenuates but does not reverse the advantage
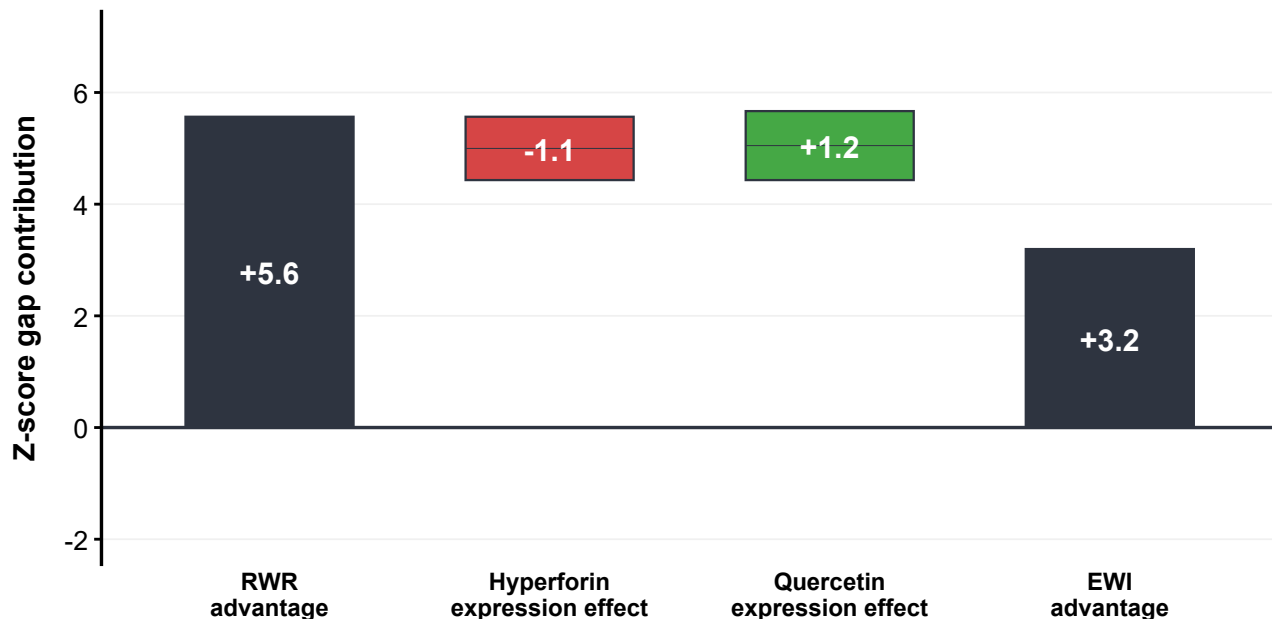
Gap: +5.6 (RWR) → +3.2 (EWI)

[CONSTRAINT ANALYSIS] The RWR advantage (+5.6) is partitioned under expression-weighted influence propagation: (1) Hyperforin's change under expression weighting (-1.1); (2) Quercetin's gain (+1.2, driven by CFB at 1115 TPM). Residual advantage (+3.2) remains significant (both $p < 10^{-8}$). GTEx v8 liver expression (TPM ≥1). STRING v12.0 (≥900), n = 1,000 degree-matched permutations.