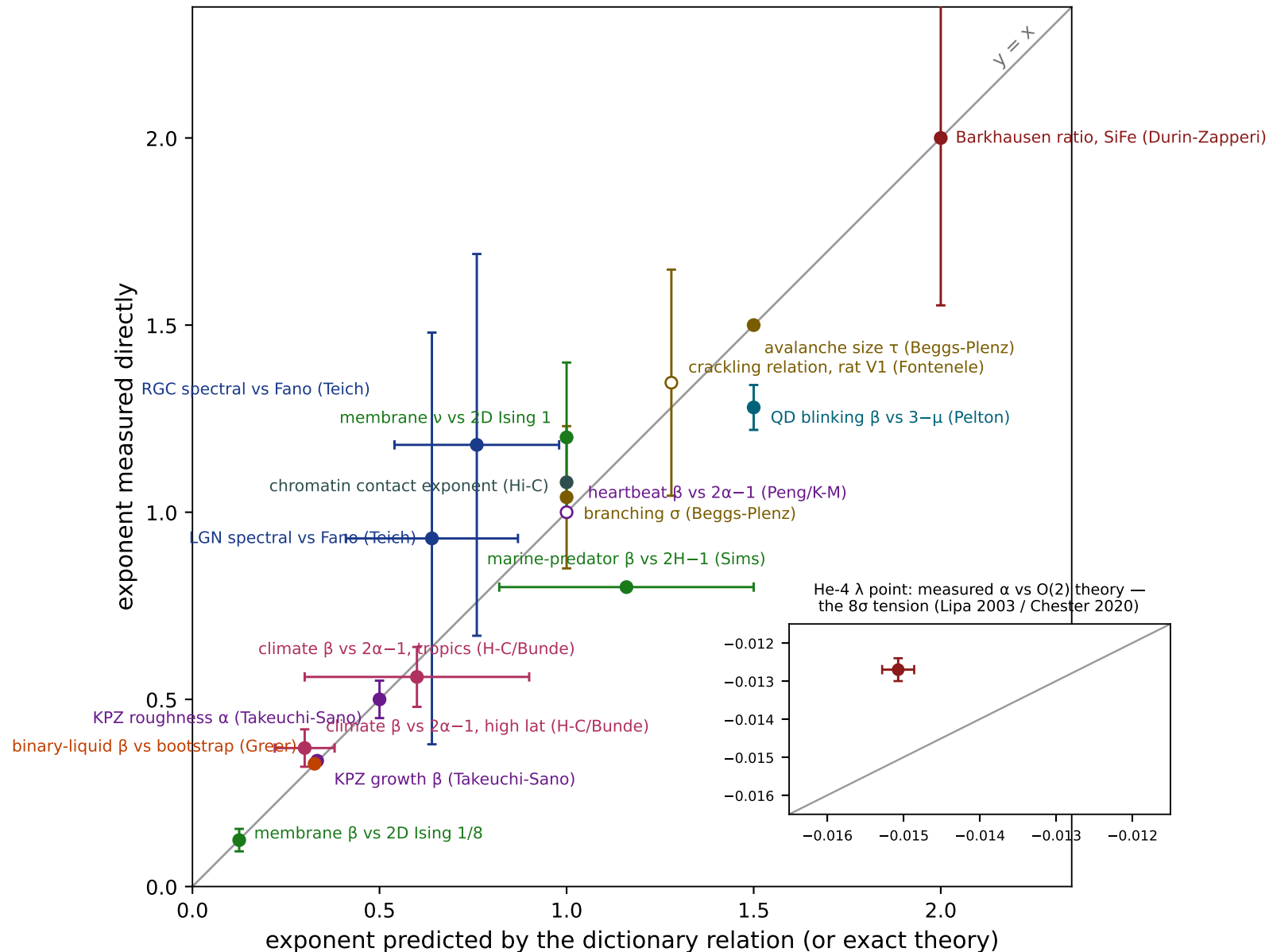


The Cross-Consistency Audit: Exponents Predicted by the Dictionary Relations Against Exponents Measured Directly



Every input is a row of the audited datasets; the relation arithmetic and error propagation are done in the generator and stated per point in its source. Open markers carry an unverified input. Not plottable as a pair (reported, not dropped): Durin-Zapperi amorphous class (no verified theory ratio in the dataset); Ma 2019 (exponents live in supplementary material); Richardson t^3 pair dispersion (not an exponent-pair on one axis); Sims Lévy step index (stable index not separately measured); QGP η/s vs the KSS bound (a bound, not a relation).