ω
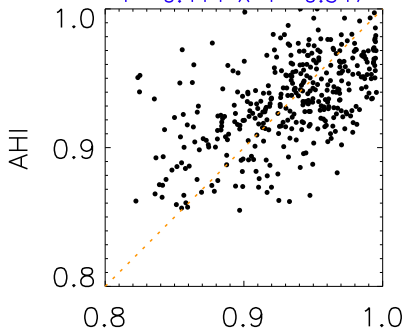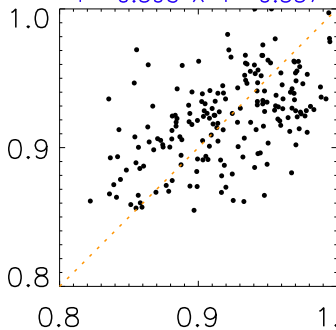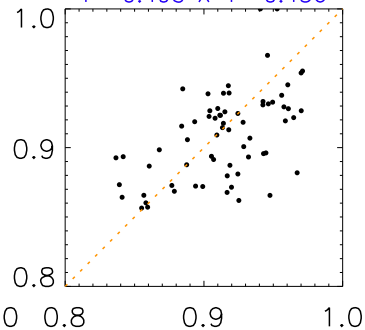
(a) χ^2:20.0, $S_{\eta_{C^{dst}}}$:20.0
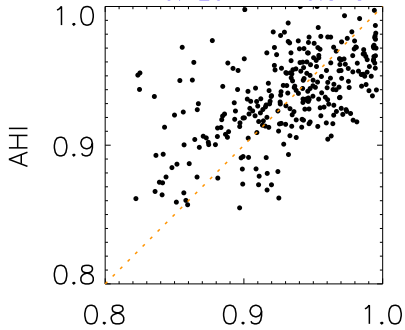E:0.035,B: 0.000,R: 0.550
Y= 0.414 X + 0.547

(b) χ^2:20.0, $S_{\eta_{C^{dst}}}$: 0.5
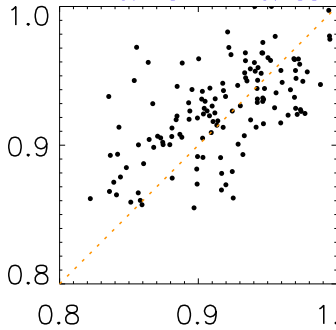E:0.037,B: 0.001,R: 0.516
Y= 0.395 X + 0.557

(c) χ^2:20.0, $S_{\eta_{C^{dst}}}$: 0.2
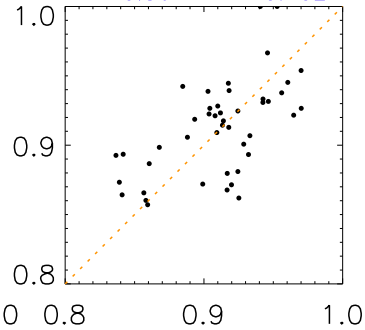E:0.033,B:−0.005,R: 0.548
Y= 0.495 X + 0.456

(d) χ^2: 0.5, $S_{\eta_{C^{dst}}}$:20.0
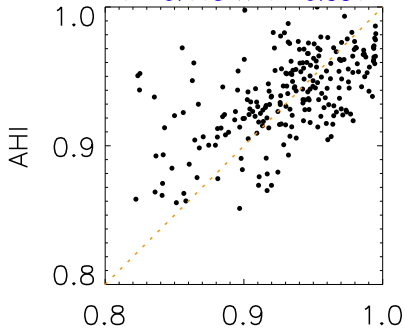E:0.035,B: 0.004,R: 0.575
Y= 0.420 X + 0.545

(e) χ^2: 0.5, $S_{\eta_{C^{dst}}}$: 0.5
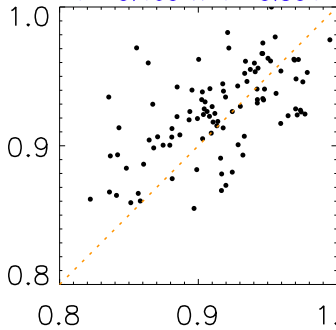E:0.035,B: 0.009,R: 0.596
Y= 0.478 X + 0.488

(f) χ^2: 0.5, $S_{\eta_{C^{dst}}}$: 0.2
E:0.031,B: 0.002,R: 0.599
Y= 0.561 X + 0.402

(g) χ^2: 0.2, $S_{\eta_{C^{dst}}}$:20.0
E:0.035,B: 0.005,R: 0.573
Y= 0.413 X + 0.551

(h) χ^2: 0.2, $S_{\eta_{C^{dst}}}$: 0.5
E:0.035,B: 0.010,R: 0.577
Y= 0.460 X + 0.504

(i) χ^2: 0.2, $S_{\eta_{C^{dst}}}$: 0.2
E:0.031,B: 0.003,R: 0.548
Y= 0.478 X + 0.478

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