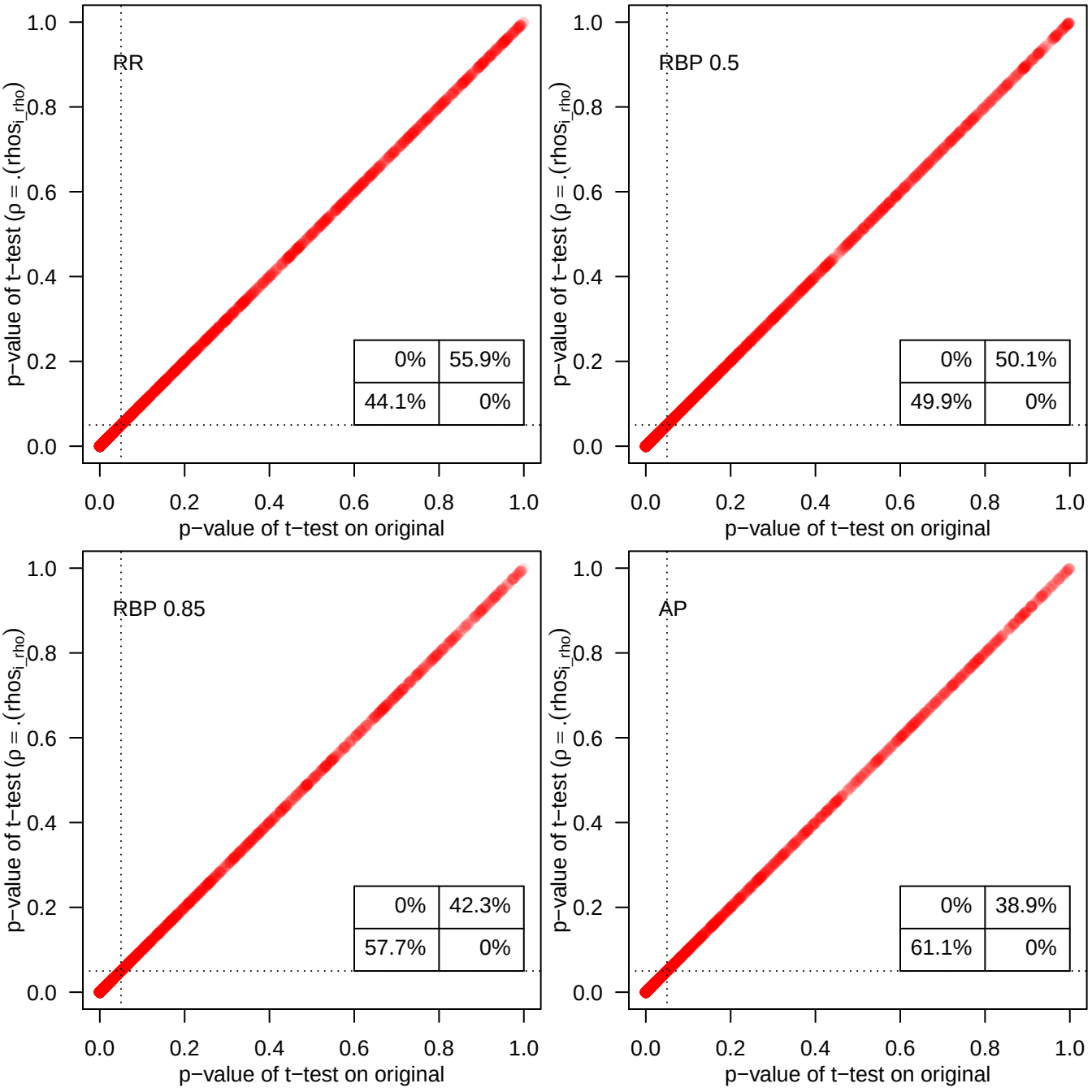
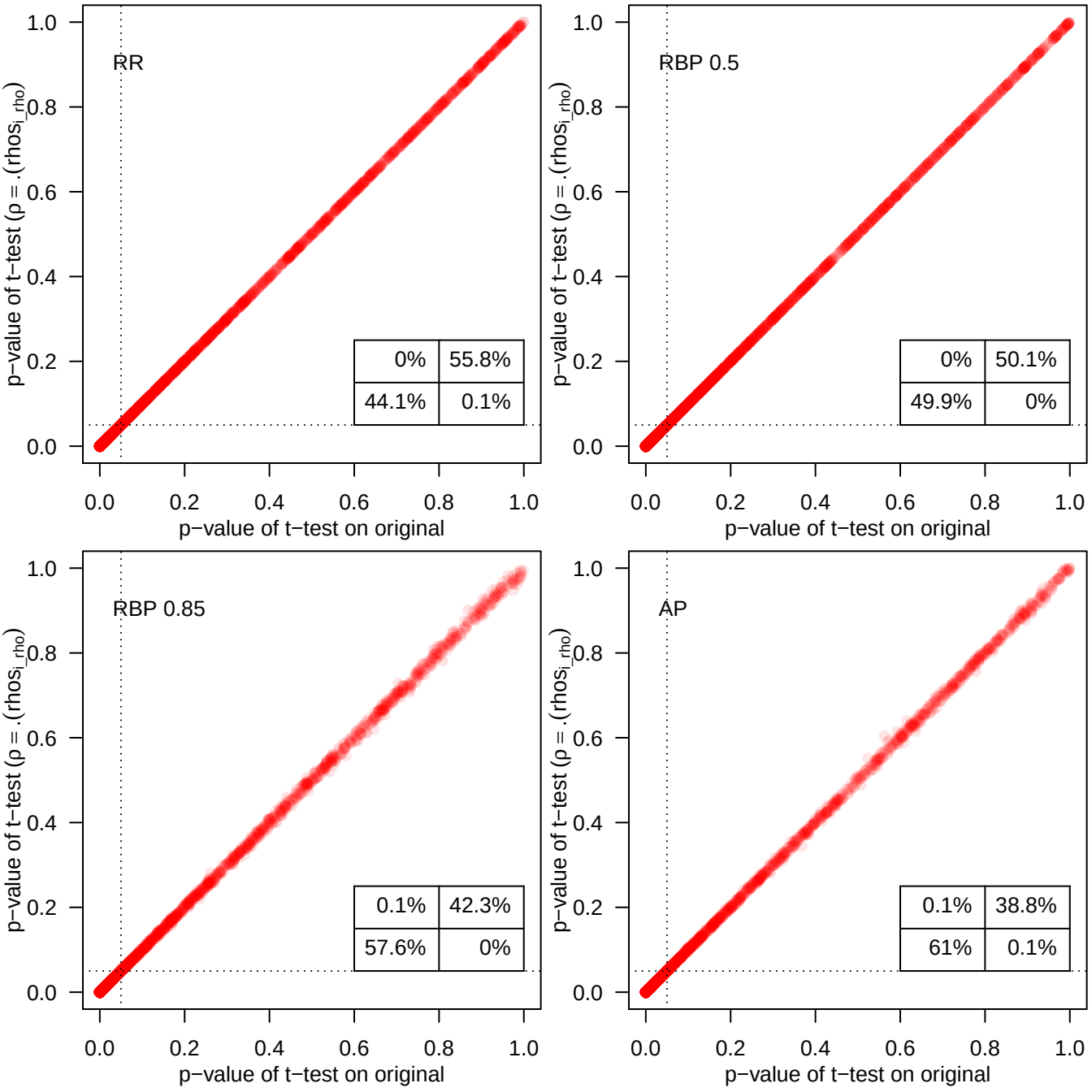
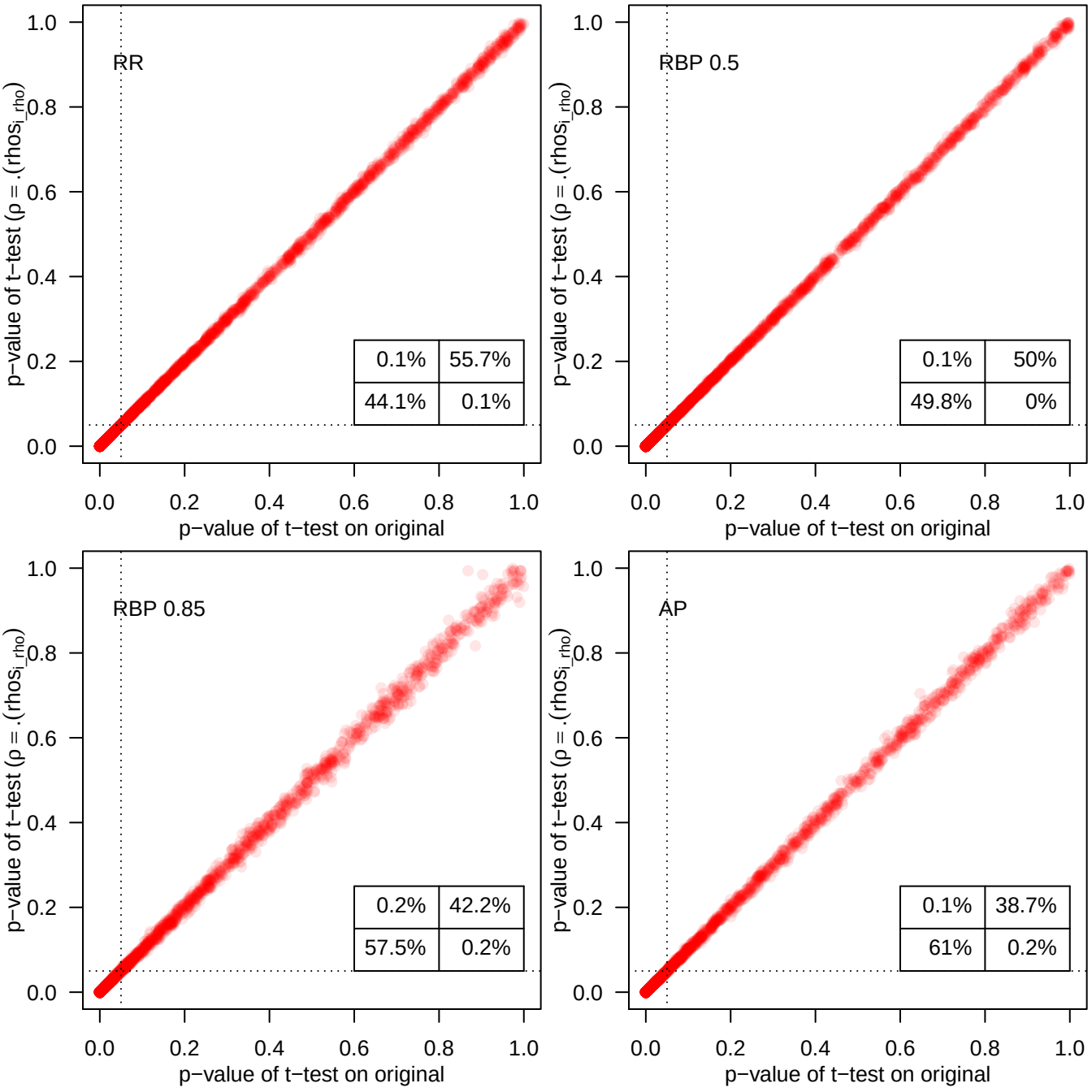

RR
0% 55.9%
44.1% 0%
RBP 0.5
0% 50.1%
49.9% 0%
RBP 0.85
0% 42.3%
57.7% 0%
AP
0% 38.9%
61.1% 0%
p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
0.0
0.2
0.4
0.6
0.8
1.0


RR
0% 55.8%
44.1% 0.1%
RBP 0.5
0% 50.1%
49.9% 0%
RBP 0.85
0.1% 42.3%
57.6% 0%
AP
0.1% 38.8%
61% 0.1%
p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
0.0
0.2
0.4
0.6
0.8
1.0


RR
0.1% 55.7%
44.1% 0.1%
RBP 0.5
0.1% 50%
49.8% 0%
RBP 0.85
0.2% 42.2%
57.5% 0.2%
AP
0.1% 38.7%
61% 0.2%
p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
0.0
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0.4
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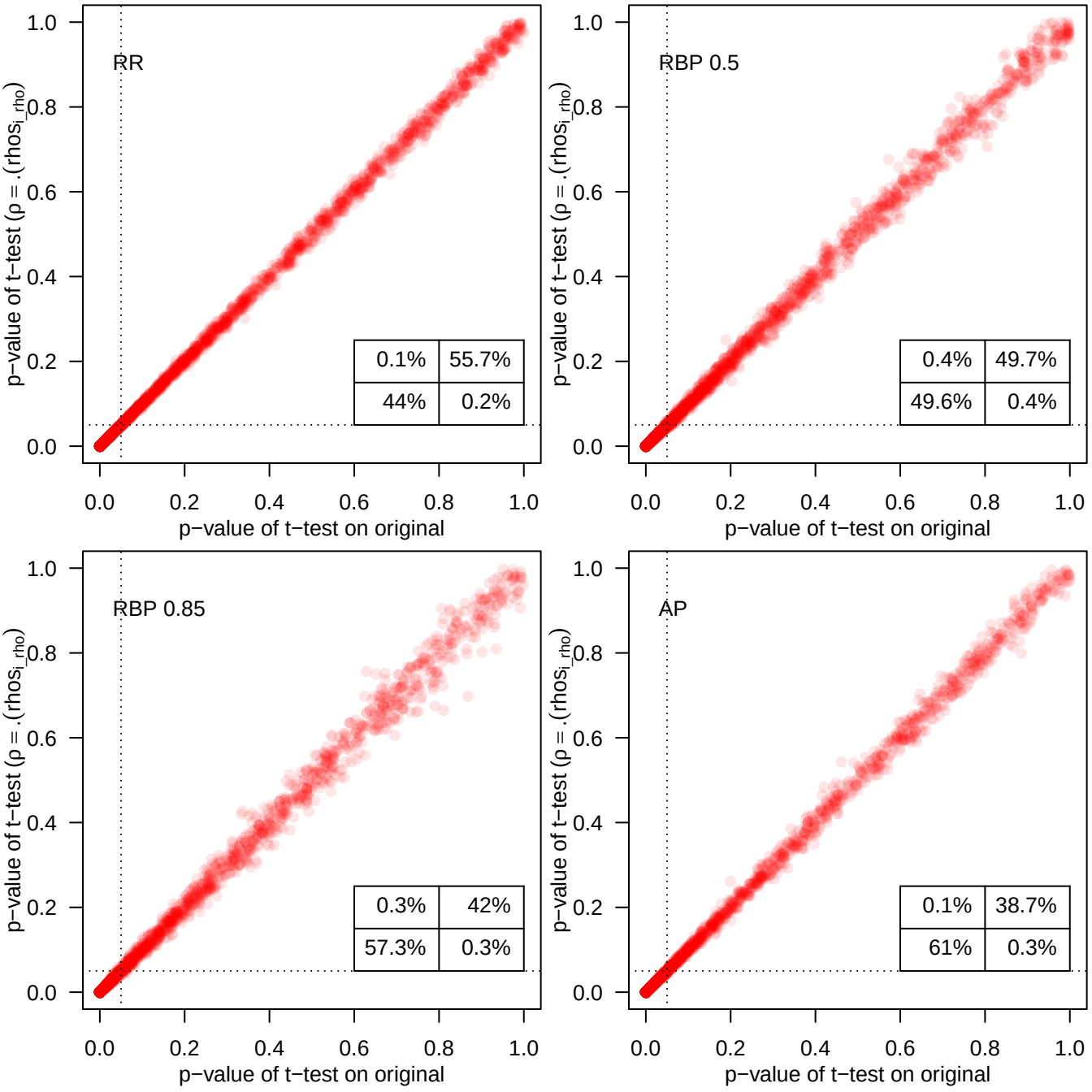
RR
0.1%
55.7%
44%
0.2%
RBP 0.5
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49.7%
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RBP 0.85
0.3%
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57.3%
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AP
0.1%
38.7%
61%
0.3%
p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
0.0
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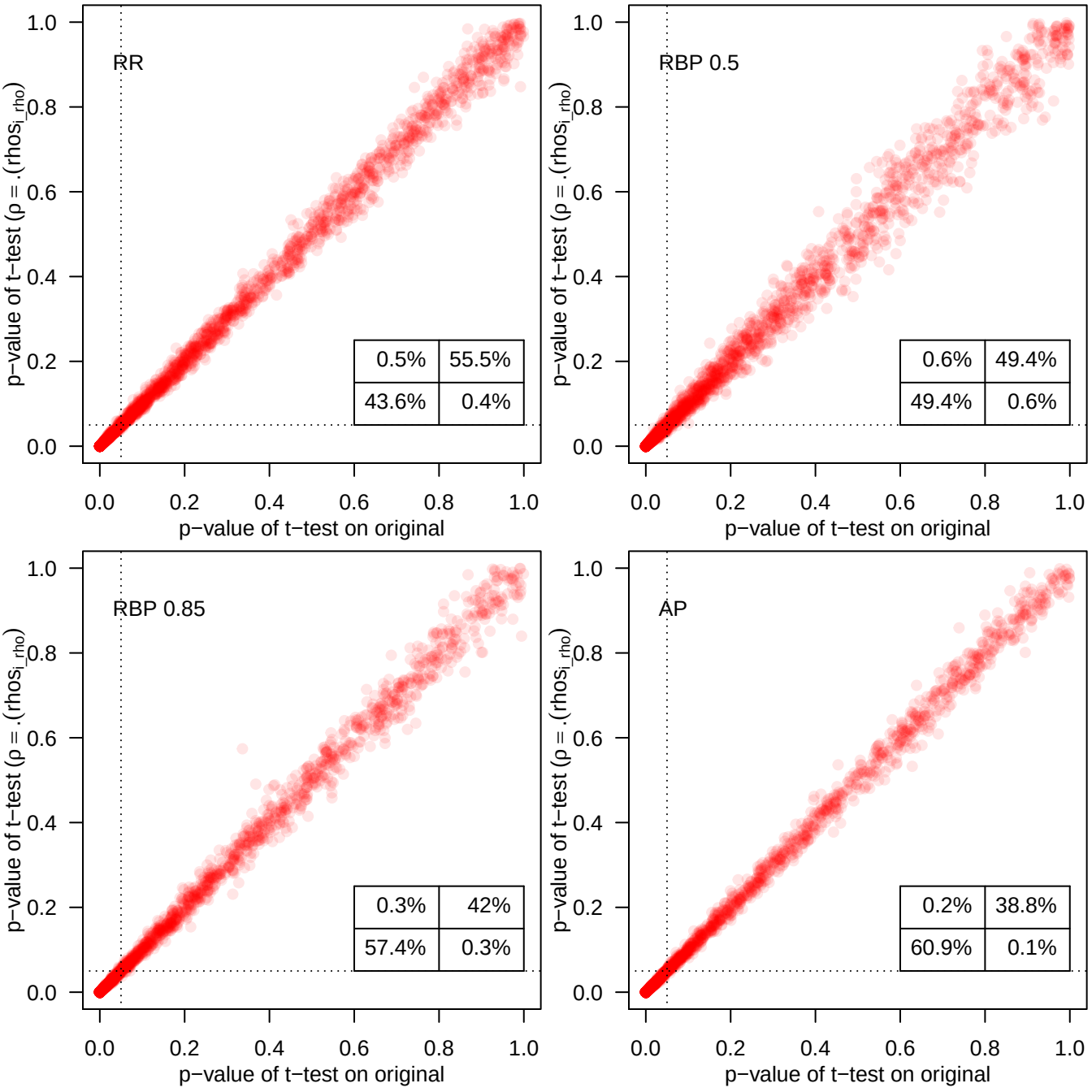
RR
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55.5%
43.6%
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RBP 0.5
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p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
0.0
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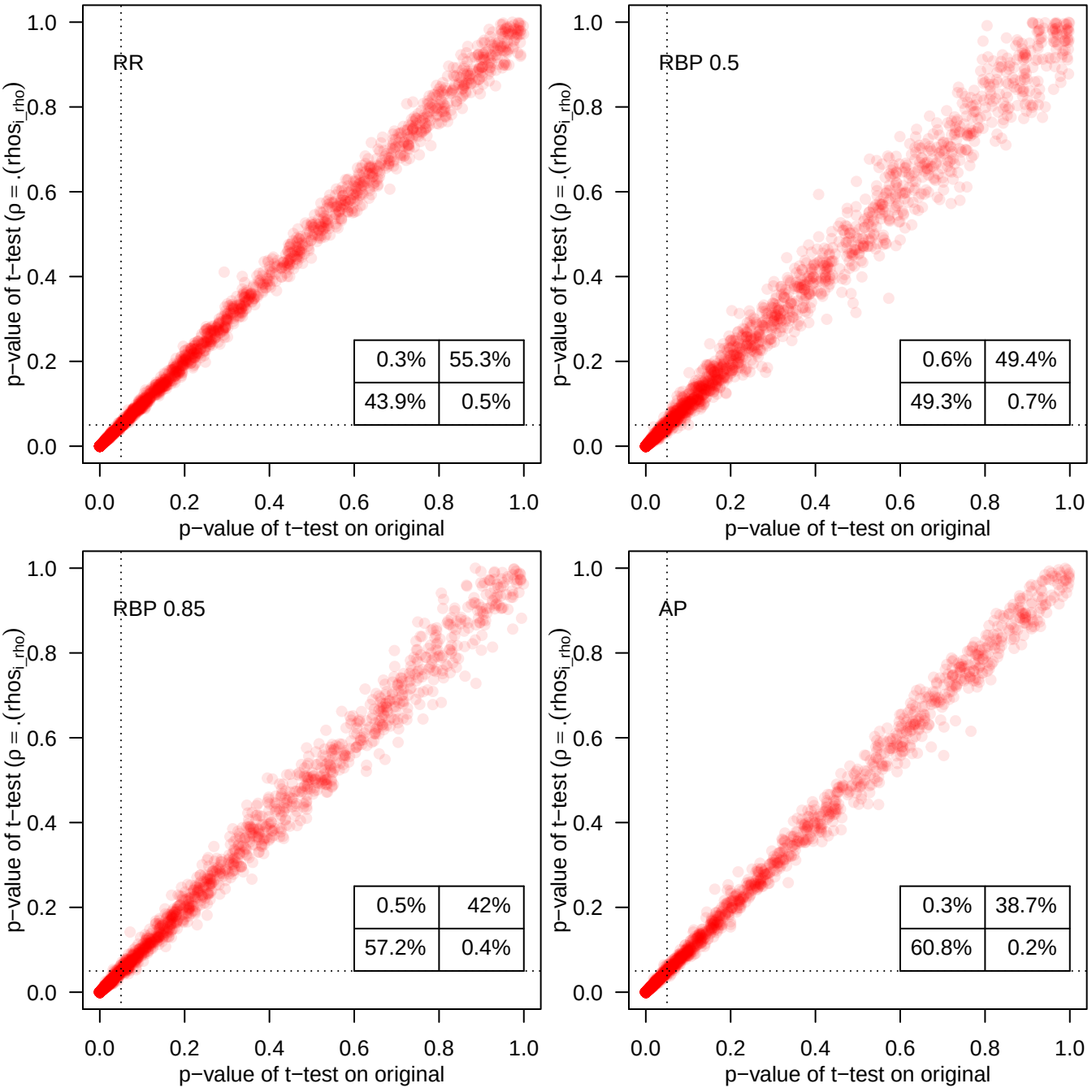
RR
0.3%
55.3%
43.9%
0.5%
RBP 0.5
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49.3%
0.7%
RBP 0.85
0.5%
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57.2%
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AP
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60.8%
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p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
0.0
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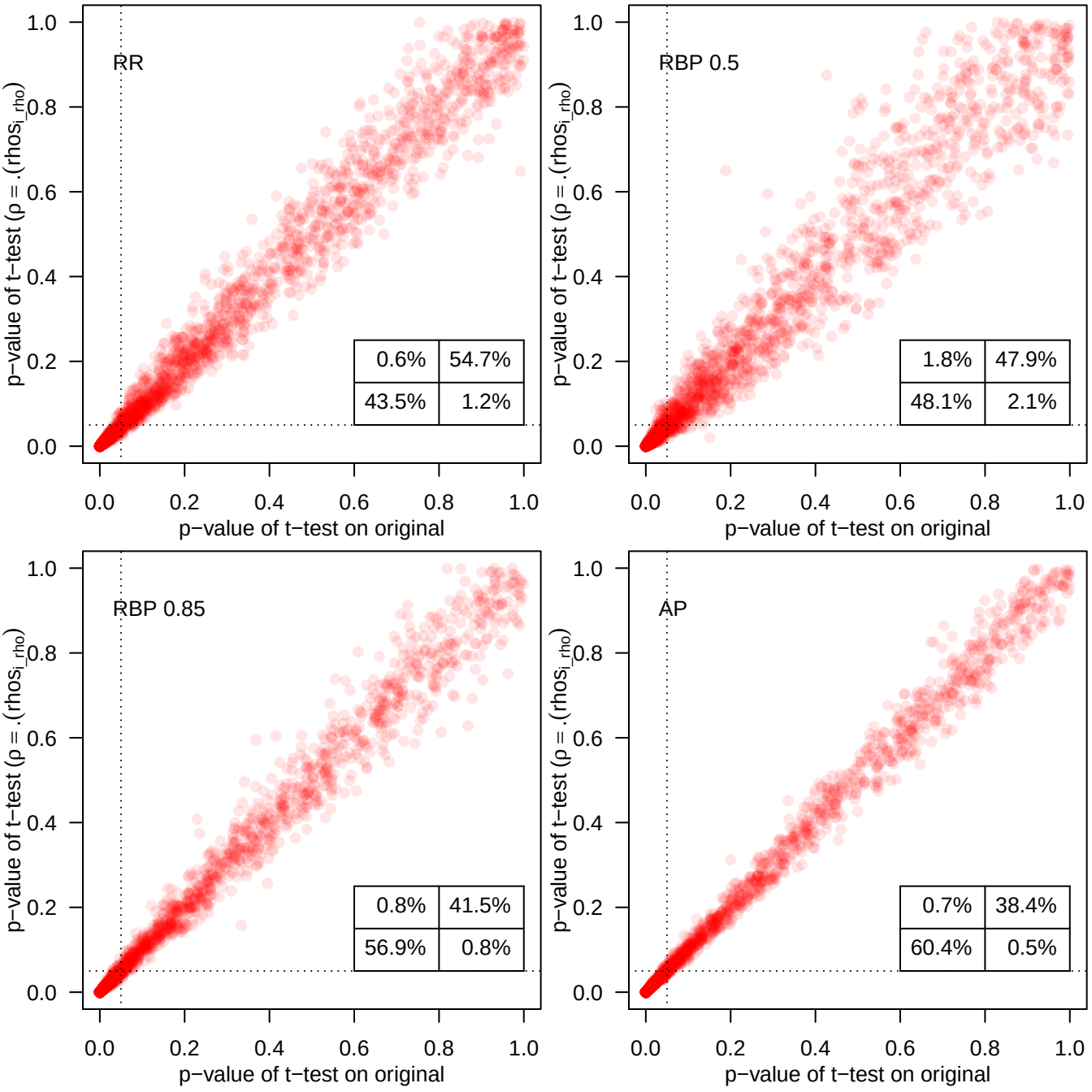
RR
0.6%
54.7%
43.5%
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RBP 0.5
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47.9%
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RBP 0.85
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56.9%
0.8%
AP
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60.4%
0.5%
p−value of t−test (ρ = .(rhos_i_rho))
p−value of t−test on original
0.0
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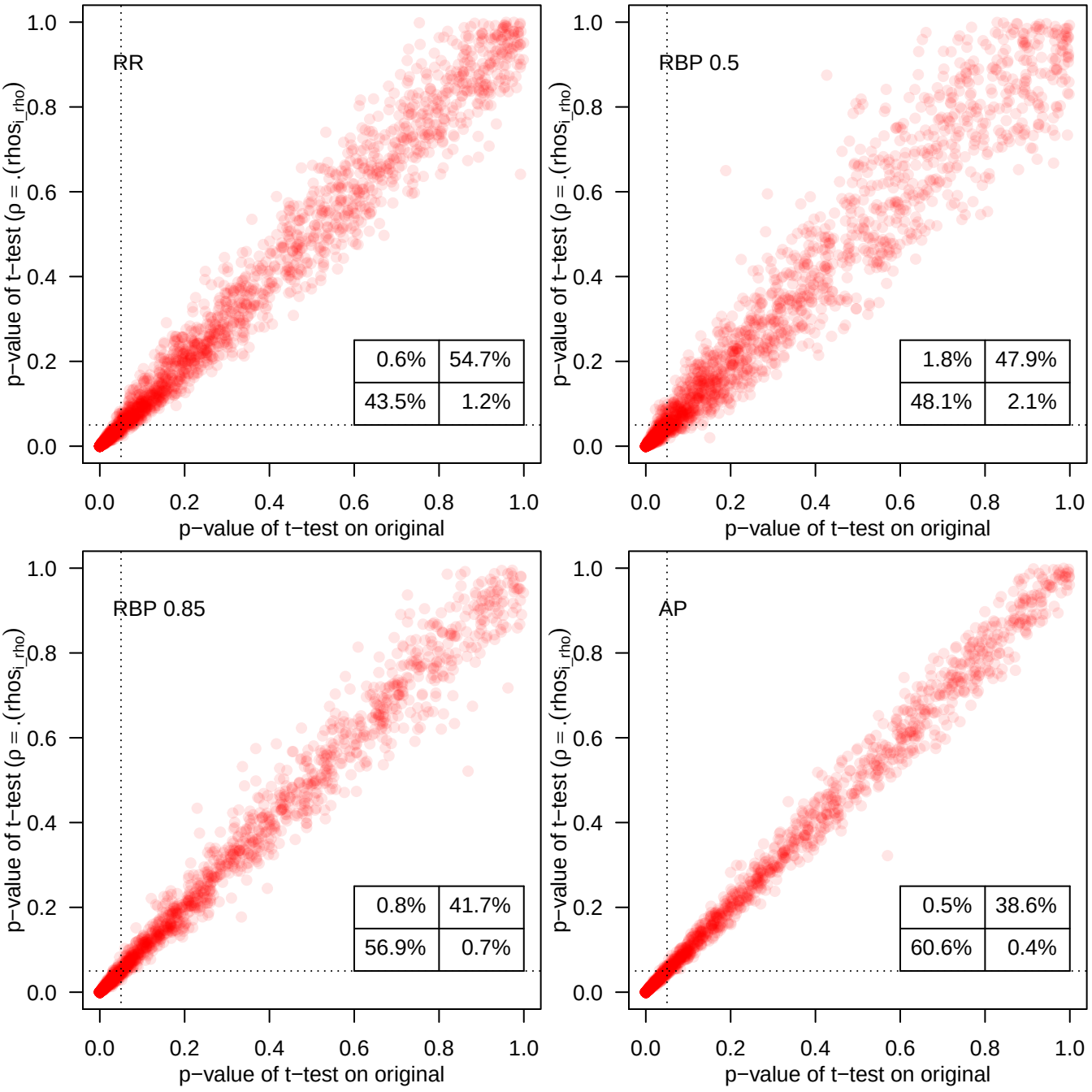
RR
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p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
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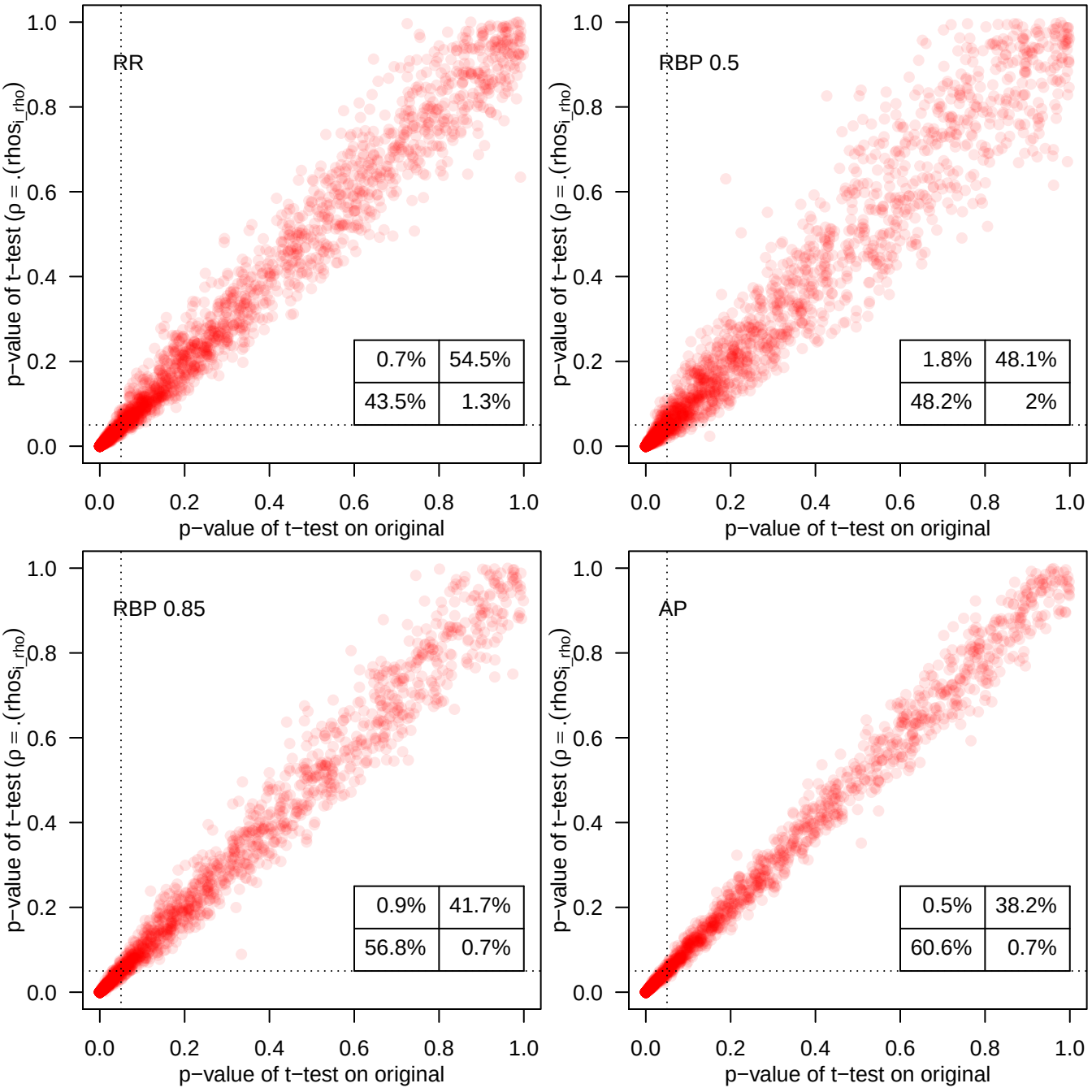
RR
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p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
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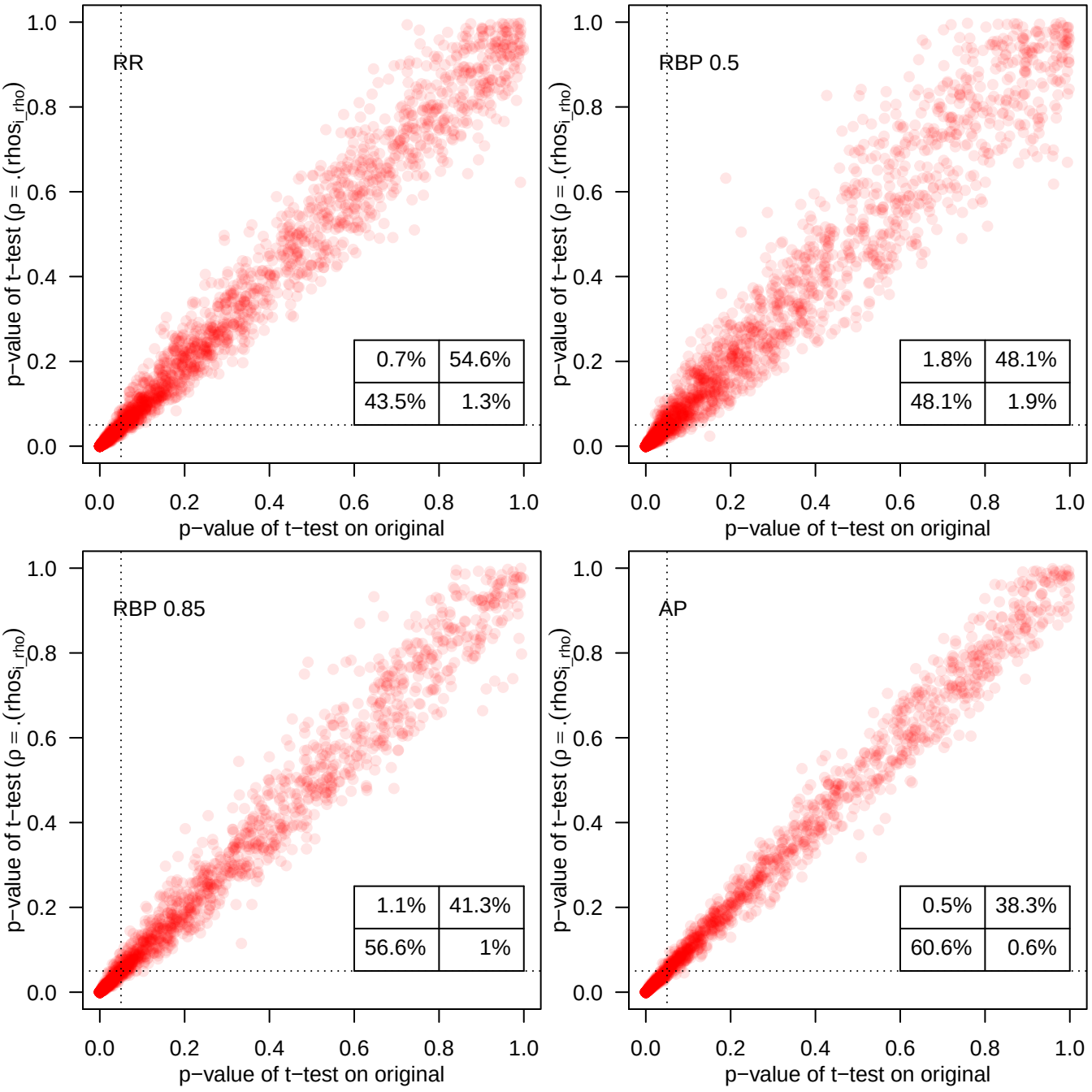
RR
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RBP 0.5
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p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
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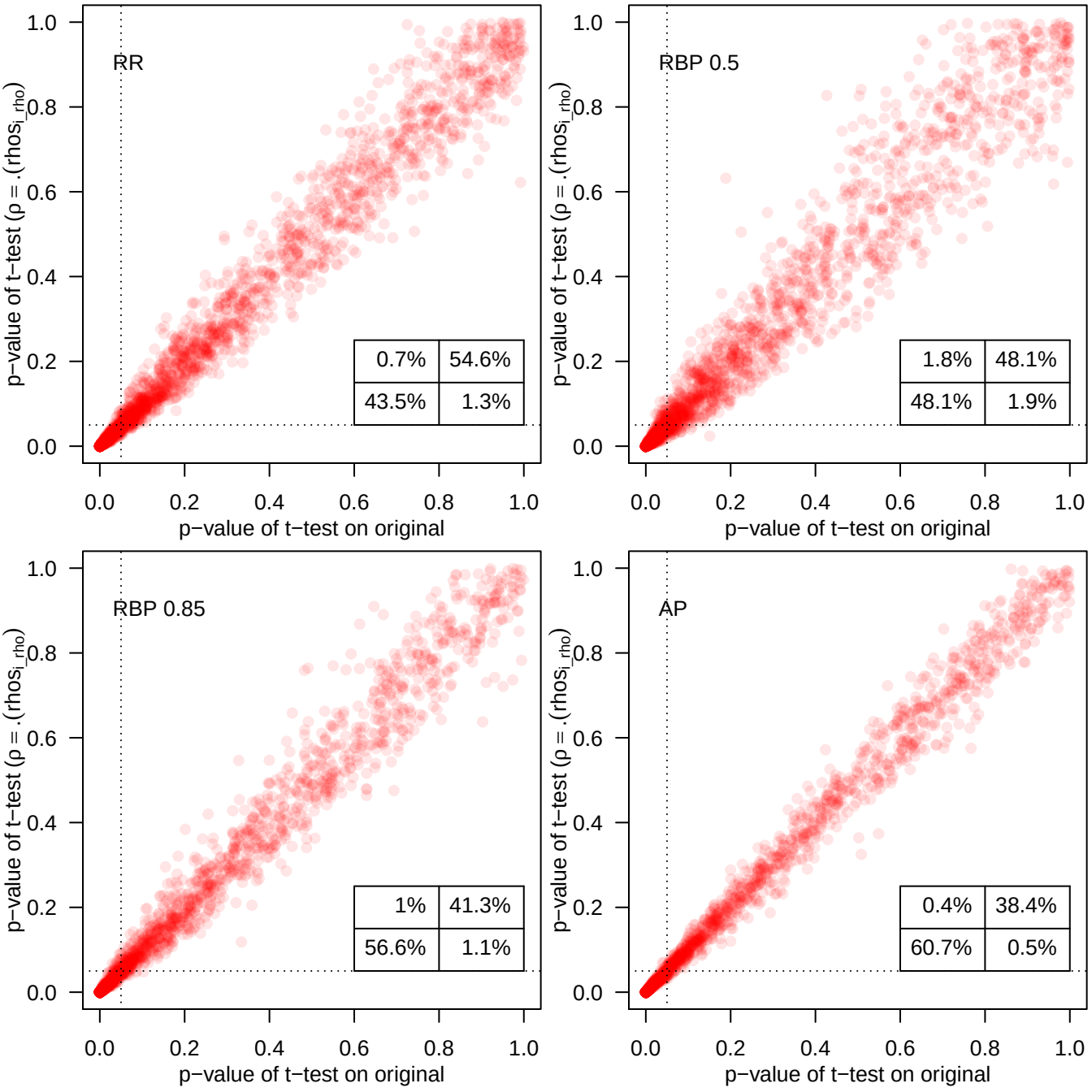
RR
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RBP 0.5
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RBP 0.85
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AP
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p−value of t−test (ρ = .(rhos_i_rho)
p−value of t−test on original
0.0
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0.8
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