

Table 1: Holm-Bonferroni procedure (reference: rEigenDEr1exp, Rank = 6.69e+00)

j	Optimizer	Rank	z_j	p_j	δ/j	Hypothesis
1	rDEr1exp	6.64e+00	-1.43e-01	4.43e-01	5.00e-02	Accepted
2	rEigenDEr1bin	4.88e+00	-5.43e+00	2.84e-08	2.50e-02	Rejected
3	rDEr1bin	4.87e+00	-5.46e+00	2.32e-08	1.67e-02	Rejected
4	rRIDErاند1exp	4.70e+00	-5.96e+00	1.23e-09	1.25e-02	Rejected
5	rMMCDE	4.00e+00	-8.07e+00	3.47e-16	1.00e-02	Rejected
6	rDEctr1	2.40e+00	-1.29e+01	3.92e-38	8.33e-03	Rejected
7	rRIDErاند1bin	1.64e+00	-1.51e+01	4.22e-52	7.14e-03	Rejected