# Tables of the statistical tests considering all the imbalanced databases.

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March 4, 2016

**Abstract**

In this document we show supplementary material for the paper entitled "Effect of Class Imbalance on Quality Measures for Contrast Patterns: An Experimental Study" submitted to the journal Information Science since March, 2016.

## 1 Average rankings of Friedman test

Average ranks obtained by applying the Friedman procedure

| Algorithm | Ranking |
|---|---|
| ACC | 23.2263 |
| Brins | 10.5053 |
| Cconf | 26.5474 |
| Cole | 10.5053 |
| ColStr | 19.2895 |
| Conf | 10.5053 |
| Cos | 9.8842 |
| Cover | 9.6632 |
| Dep | 26.5474 |
| ExCex | 10.5053 |
| Gain | 18.0263 |
| GR | 10.5053 |
| InfGain | 26.5474 |
| Jacc | 9.5895 |
| Klos | 23.8263 |
| Lap | 15.4474 |
| Lever | 31.8211 |
| Lift | 26.5474 |
| MDisc | 12.4632 |
| MultInf | 13.7526 |

| | |
|---|---|
| NetConf | 24.2158 |
| OddsR | 10.3053 |
| Pearson | 19.4947 |
| RelRisk | 24.0579 |
| SeBag | 10.5053 |
| Spec | 23.7895 |
| Streng | 9.7211 |
| Sup | 14.5684 |
| SupDif | 9.9684 |
| WRACC | 9.9684 |
| X2 | 15.1947 |
| Zhang | 10.5053 |

Table 1: Average Rankings of the algorithms

Friedman statistic considering reduction performance (distributed according to chi-square with 31 degrees of freedom: 1,636.791208.

P-value computed by Friedman Test: 0.0.

## 2 Post hoc comparisons

Results achieved on post hoc comparisons for $\alpha = 0.05$, $\alpha = 0.10$ and adjusted p-values.

### 2.1 P-values for $\alpha = 0.05$

| $i$ | algorithms | $z = (R_0 - R_i)/SE$ | $p$ | Shaffer |
|---|---|---|---|---|
| 496 | Jacc vs. Lever | 16.333369 | 0 | 0.000101 |
| 495 | Cover vs. Lever | 16.279234 | 0 | 0.000108 |
| 494 | Lever vs. Streng | 16.236699 | 0 | 0.000108 |
| 493 | Cos vs. Lever | 16.116828 | 0 | 0.000108 |
| 492 | Lever vs. SupDif | 16.054959 | 0 | 0.000108 |
| 491 | Lever vs. WRACC | 16.054959 | 0 | 0.000108 |
| 490 | Lever vs. OddsR | 15.807484 | 0 | 0.000108 |
| 489 | Brins vs. Lever | 15.660546 | 0 | 0.000108 |
| 488 | Cole vs. Lever | 15.660546 | 0 | 0.000108 |
| 487 | Conf vs. Lever | 15.660546 | 0 | 0.000108 |
| 486 | ExCex vs. Lever | 15.660546 | 0 | 0.000108 |
| 485 | GR vs. Lever | 15.660546 | 0 | 0.000108 |
| 484 | Lever vs. SeBag | 15.660546 | 0 | 0.000108 |
| 483 | Lever vs. Zhang | 15.660546 | 0 | 0.000108 |
| 482 | Lever vs. MDisc | 14.222096 | 0 | 0.000108 |
| 481 | Lever vs. MultInf | 13.274729 | 0 | 0.000108 |
| 480 | Lever vs. Sup | 12.675375 | 0 | 0.000108 |
| 479 | Cconf vs. Jacc | 12.458834 | 0 | 0.000108 |
| 478 | Dep vs. Jacc | 12.458834 | 0 | 0.000108 |
| 477 | InfGain vs. Jacc | 12.458834 | 0 | 0.000108 |
| 476 | Jacc vs. Lift | 12.458834 | 0 | 0.000108 |
| 475 | Cconf vs. Cover | 12.404699 | 0 | 0.000108 |
| 474 | Cover vs. Dep | 12.404699 | 0 | 0.000108 |
| 473 | Cover vs. InfGain | 12.404699 | 0 | 0.000108 |
| 472 | Cover vs. Lift | 12.404699 | 0 | 0.000108 |
| 471 | Cconf vs. Streng | 12.362164 | 0 | 0.000108 |
| 470 | Dep vs. Streng | 12.362164 | 0 | 0.000108 |
| 469 | InfGain vs. Streng | 12.362164 | 0 | 0.000108 |
| 468 | Lift vs. Streng | 12.362164 | 0 | 0.000108 |
| 467 | Cconf vs. Cos | 12.242293 | 0 | 0.000108 |
| 466 | Cos vs. Dep | 12.242293 | 0 | 0.000108 |
| 465 | Cos vs. InfGain | 12.242293 | 0 | 0.000108 |
| 464 | Cos vs. Lift | 12.242293 | 0 | 0.000115 |
| 463 | Lever vs. X2 | 12.215226 | 0 | 0.000115 |
| 462 | Cconf vs. SupDif | 12.180424 | 0 | 0.000115 |
| 461 | Cconf vs. WRACC | 12.180424 | 0 | 0.000115 |
| 460 | Dep vs. SupDif | 12.180424 | 0 | 0.000115 |
| 459 | Dep vs. WRACC | 12.180424 | 0 | 0.000115 |
| 458 | InfGain vs. SupDif | 12.180424 | 0 | 0.000115 |
| 457 | InfGain vs. WRACC | 12.180424 | 0 | 0.000115 |
| 456 | Lift vs. SupDif | 12.180424 | 0 | 0.000115 |

| | | | | |
|---|---|---|---|---|
| 455 | Lift vs. WRACC | 12.180424 | 0 | 0.000115 |
| 454 | Lap vs. Lever | 12.029619 | 0 | 0.000115 |
| 453 | Cconf vs. OddsR | 11.932949 | 0 | 0.000115 |
| 452 | Dep vs. OddsR | 11.932949 | 0 | 0.000115 |
| 451 | InfGain vs. OddsR | 11.932949 | 0 | 0.000115 |
| 450 | Lift vs. OddsR | 11.932949 | 0 | 0.000115 |
| 449 | Brins vs. Cconf | 11.786011 | 0 | 0.000115 |
| 448 | Brins vs. Dep | 11.786011 | 0 | 0.000115 |
| 447 | Brins vs. InfGain | 11.786011 | 0 | 0.000115 |
| 446 | Brins vs. Lift | 11.786011 | 0 | 0.000115 |
| 445 | Cconf vs. Cole | 11.786011 | 0 | 0.000115 |
| 444 | Cconf vs. Conf | 11.786011 | 0 | 0.000115 |
| 443 | Cconf vs. ExCex | 11.786011 | 0 | 0.000115 |
| 442 | Cconf vs. GR | 11.786011 | 0 | 0.000115 |
| 441 | Cconf vs. SeBag | 11.786011 | 0 | 0.000115 |
| 440 | Cconf vs. Zhang | 11.786011 | 0 | 0.000115 |
| 439 | Cole vs. Dep | 11.786011 | 0 | 0.000115 |
| 438 | Cole vs. InfGain | 11.786011 | 0 | 0.000115 |
| 437 | Cole vs. Lift | 11.786011 | 0 | 0.000115 |
| 436 | Conf vs. Dep | 11.786011 | 0 | 0.000115 |
| 435 | Conf vs. InfGain | 11.786011 | 0 | 0.000115 |
| 434 | Conf vs. Lift | 11.786011 | 0 | 0.000122 |
| 433 | Dep vs. ExCex | 11.786011 | 0 | 0.000122 |
| 432 | Dep vs. GR | 11.786011 | 0 | 0.000122 |
| 431 | Dep vs. SeBag | 11.786011 | 0 | 0.000122 |
| 430 | Dep vs. Zhang | 11.786011 | 0 | 0.000122 |
| 429 | ExCex vs. InfGain | 11.786011 | 0 | 0.000122 |
| 428 | ExCex vs. Lift | 11.786011 | 0 | 0.000122 |
| 427 | GR vs. InfGain | 11.786011 | 0 | 0.000122 |
| 426 | GR vs. Lift | 11.786011 | 0 | 0.000122 |
| 425 | InfGain vs. SeBag | 11.786011 | 0 | 0.000122 |
| 424 | InfGain vs. Zhang | 11.786011 | 0 | 0.000122 |
| 423 | Lift vs. SeBag | 11.786011 | 0 | 0.000122 |
| 422 | Lift vs. Zhang | 11.786011 | 0 | 0.000122 |
| 421 | Jacc vs. NetConf | 10.745841 | 0 | 0.000122 |
| 420 | Cover vs. NetConf | 10.691706 | 0 | 0.000122 |
| 419 | NetConf vs. Streng | 10.649171 | 0 | 0.000122 |
| 418 | Jacc vs. RelRisk | 10.629837 | 0 | 0.000122 |
| 417 | Cover vs. RelRisk | 10.575702 | 0 | 0.000122 |
| 416 | RelRisk vs. Streng | 10.533167 | 0 | 0.000122 |
| 415 | Cos vs. NetConf | 10.5293 | 0 | 0.000122 |
| 414 | NetConf vs. SupDif | 10.467431 | 0 | 0.000122 |
| 413 | NetConf vs. WRACC | 10.467431 | 0 | 0.000122 |
| 412 | Jacc vs. Klos | 10.459698 | 0 | 0.000122 |
| 411 | Jacc vs. Spec | 10.43263 | 0 | 0.000122 |
| 410 | Cos vs. RelRisk | 10.413296 | 0 | 0.000122 |
| 409 | Cover vs. Klos | 10.405563 | 0 | 0.000122 |
| 408 | Cover vs. Spec | 10.378495 | 0 | 0.000123 |
| 407 | Klos vs. Streng | 10.363028 | 0 | 0.000123 |
| 406 | RelRisk vs. SupDif | 10.351427 | 0 | 0.000123 |

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|---|---|---|---|---|
| 405 | RelRisk vs. WRACC | 10.351427 | 0 | 0.00013 |
| 404 | Cconf vs. MDisc | 10.347561 | 0 | 0.00013 |
| 403 | Dep vs. MDisc | 10.347561 | 0 | 0.00013 |
| 402 | InfGain vs. MDisc | 10.347561 | 0 | 0.00013 |
| 401 | Lift vs. MDisc | 10.347561 | 0 | 0.00013 |
| 400 | Spec vs. Streng | 10.33596 | 0 | 0.00013 |
| 399 | Cos vs. Klos | 10.243157 | 0 | 0.00013 |
| 398 | NetConf vs. OddsR | 10.219956 | 0 | 0.00013 |
| 397 | Cos vs. Spec | 10.216089 | 0 | 0.00013 |
| 396 | Klos vs. SupDif | 10.181288 | 0 | 0.00013 |
| 395 | Klos vs. WRACC | 10.181288 | 0 | 0.00013 |
| 394 | Spec vs. SupDif | 10.15422 | 0 | 0.00013 |
| 393 | Spec vs. WRACC | 10.15422 | 0 | 0.00013 |
| 392 | Gain vs. Lever | 10.134886 | 0 | 0.00013 |
| 391 | OddsR vs. RelRisk | 10.103952 | 0 | 0.00013 |
| 390 | Brins vs. NetConf | 10.073018 | 0 | 0.00013 |
| 389 | Cole vs. NetConf | 10.073018 | 0 | 0.00013 |
| 388 | Conf vs. NetConf | 10.073018 | 0 | 0.00013 |
| 387 | ExCex vs. NetConf | 10.073018 | 0 | 0.00013 |
| 386 | GR vs. NetConf | 10.073018 | 0 | 0.00013 |
| 385 | NetConf vs. SeBag | 10.073018 | 0 | 0.00013 |
| 384 | NetConf vs. Zhang | 10.073018 | 0 | 0.00013 |
| 383 | ACC vs. Jacc | 10.018882 | 0 | 0.000131 |
| 382 | ACC vs. Cover | 9.964747 | 0 | 0.000131 |
| 381 | Brins vs. RelRisk | 9.957014 | 0 | 0.000131 |
| 380 | Cole vs. RelRisk | 9.957014 | 0 | 0.000132 |
| 379 | Conf vs. RelRisk | 9.957014 | 0 | 0.000132 |
| 378 | ExCex vs. RelRisk | 9.957014 | 0 | 0.000132 |
| 377 | GR vs. RelRisk | 9.957014 | 0 | 0.000139 |
| 376 | RelRisk vs. SeBag | 9.957014 | 0 | 0.000139 |
| 375 | RelRisk vs. Zhang | 9.957014 | 0 | 0.000139 |
| 374 | Klos vs. OddsR | 9.933813 | 0 | 0.000139 |
| 373 | ACC vs. Streng | 9.922212 | 0 | 0.000139 |
| 372 | OddsR vs. Spec | 9.906745 | 0 | 0.000139 |
| 371 | ACC vs. Cos | 9.802342 | 0 | 0.000139 |
| 370 | Brins vs. Klos | 9.786874 | 0 | 0.000139 |
| 369 | Cole vs. Klos | 9.786874 | 0 | 0.000139 |
| 368 | Conf vs. Klos | 9.786874 | 0 | 0.000139 |
| 367 | ExCex vs. Klos | 9.786874 | 0 | 0.000139 |
| 366 | GR vs. Klos | 9.786874 | 0 | 0.000139 |
| 365 | Klos vs. SeBag | 9.786874 | 0 | 0.000139 |
| 364 | Klos vs. Zhang | 9.786874 | 0 | 0.000139 |
| 363 | Brins vs. Spec | 9.759807 | 0 | 0.000139 |
| 362 | Cole vs. Spec | 9.759807 | 0 | 0.000139 |
| 361 | Conf vs. Spec | 9.759807 | 0 | 0.000139 |
| 360 | ExCex vs. Spec | 9.759807 | 0 | 0.00014 |
| 359 | GR vs. Spec | 9.759807 | 0 | 0.00014 |
| 358 | SeBag vs. Spec | 9.759807 | 0 | 0.00014 |
| 357 | Spec vs. Zhang | 9.759807 | 0 | 0.00014 |
| 356 | ACC vs. SupDif | 9.740473 | 0 | 0.000141 |

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|---|---|---|---|---|
| 355 | ACC vs. WRACC | 9.740473 | 0 | 0.000141 |
| 354 | ACC vs. OddsR | 9.492997 | 0 | 0.000141 |
| 353 | Cconf vs. MultInf | 9.400194 | 0 | 0.000142 |
| 352 | Dep vs. MultInf | 9.400194 | 0 | 0.000142 |
| 351 | InfGain vs. MultInf | 9.400194 | 0 | 0.000142 |
| 350 | Lift vs. MultInf | 9.400194 | 0 | 0.000147 |
| 349 | ACC vs. Brins | 9.346059 | 0 | 0.000147 |
| 348 | ACC vs. Cole | 9.346059 | 0 | 0.000147 |
| 347 | ACC vs. Conf | 9.346059 | 0 | 0.000147 |
| 346 | ACC vs. ExCex | 9.346059 | 0 | 0.000147 |
| 345 | ACC vs. GR | 9.346059 | 0 | 0.000147 |
| 344 | ACC vs. SeBag | 9.346059 | 0 | 0.000147 |
| 343 | ACC vs. Zhang | 9.346059 | 0 | 0.000147 |
| 342 | ColStr vs. Lever | 9.206854 | 0 | 0.000147 |
| 341 | Lever vs. Pearson | 9.056049 | 0 | 0.000147 |
| 340 | Cconf vs. Sup | 8.80084 | 0 | 0.000147 |
| 339 | Dep vs. Sup | 8.80084 | 0 | 0.000149 |
| 338 | InfGain vs. Sup | 8.80084 | 0 | 0.000149 |
| 337 | Lift vs. Sup | 8.80084 | 0 | 0.000149 |
| 336 | MDisc vs. NetConf | 8.634568 | 0 | 0.000149 |
| 335 | MDisc vs. RelRisk | 8.518563 | 0 | 0.000149 |
| 334 | Klos vs. MDisc | 8.348424 | 0 | 0.000151 |
| 333 | Cconf vs. X2 | 8.340691 | 0 | 0.000151 |
| 332 | Dep vs. X2 | 8.340691 | 0 | 0.000151 |
| 331 | InfGain vs. X2 | 8.340691 | 0 | 0.000151 |
| 330 | Lift vs. X2 | 8.340691 | 0 | 0.000152 |
| 329 | MDisc vs. Spec | 8.321357 | 0 | 0.000152 |
| 328 | Cconf vs. Lap | 8.155084 | 0 | 0.000152 |
| 327 | Dep vs. Lap | 8.155084 | 0 | 0.000153 |
| 326 | InfGain vs. Lap | 8.155084 | 0 | 0.000153 |
| 325 | Lap vs. Lift | 8.155084 | 0 | 0.000154 |
| 324 | ACC vs. MDisc | 7.907609 | 0 | 0.000156 |
| 323 | MultInf vs. NetConf | 7.687201 | 0 | 0.000156 |
| 322 | MultInf vs. RelRisk | 7.571197 | 0 | 0.000156 |
| 321 | Klos vs. MultInf | 7.401058 | 0 | 0.000156 |
| 320 | MultInf vs. Spec | 7.37399 | 0 | 0.000159 |
| 319 | Jacc vs. Pearson | 7.27732 | 0 | 0.000159 |
| 318 | Cover vs. Pearson | 7.223185 | 0 | 0.000159 |
| 317 | Pearson vs. Streng | 7.18065 | 0 | 0.000159 |
| 316 | ColStr vs. Jacc | 7.126515 | 0 | 0.000159 |
| 315 | NetConf vs. Sup | 7.087847 | 0 | 0.000159 |
| 314 | ColStr vs. Cover | 7.07238 | 0 | 0.000161 |
| 313 | Cos vs. Pearson | 7.060779 | 0 | 0.000161 |
| 312 | ColStr vs. Streng | 7.029845 | 0 | 0.000161 |
| 311 | Pearson vs. SupDif | 6.998911 | 0 | 0.000161 |
| 310 | Pearson vs. WRACC | 6.998911 | 0 | 0.000161 |
| 309 | RelRisk vs. Sup | 6.971843 | 0 | 0.000162 |
| 308 | ACC vs. MultInf | 6.960243 | 0 | 0.000163 |
| 307 | ColStr vs. Cos | 6.909974 | 0 | 0.000163 |
| 306 | ColStr vs. SupDif | 6.848105 | 0 | 0.000163 |

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|---|---|---|---|---|
| 305 | ColStr vs. WRACC | 6.848105 | 0 | 0.000164 |
| 304 | Klos vs. Sup | 6.801704 | 0 | 0.000164 |
| 303 | Spec vs. Sup | 6.774636 | 0 | 0.000165 |
| 302 | OddsR vs. Pearson | 6.751435 | 0 | 0.000166 |
| 301 | NetConf vs. X2 | 6.627698 | 0 | 0.000166 |
| 300 | Brins vs. Pearson | 6.604497 | 0 | 0.000167 |
| 299 | Cole vs. Pearson | 6.604497 | 0 | 0.000168 |
| 298 | Conf vs. Pearson | 6.604497 | 0 | 0.000168 |
| 297 | ExCex vs. Pearson | 6.604497 | 0 | 0.000168 |
| 296 | GR vs. Pearson | 6.604497 | 0 | 0.000171 |
| 295 | Pearson vs. SeBag | 6.604497 | 0 | 0.000171 |
| 294 | Pearson vs. Zhang | 6.604497 | 0 | 0.000171 |
| 293 | ColStr vs. OddsR | 6.60063 | 0 | 0.000171 |
| 292 | RelRisk vs. X2 | 6.511694 | 0 | 0.000171 |
| 291 | Brins vs. ColStr | 6.453692 | 0 | 0.000172 |
| 290 | Cole vs. ColStr | 6.453692 | 0 | 0.000173 |
| 289 | ColStr vs. Conf | 6.453692 | 0 | 0.000173 |
| 288 | ColStr vs. ExCex | 6.453692 | 0 | 0.000174 |
| 287 | ColStr vs. GR | 6.453692 | 0 | 0.000174 |
| 286 | ColStr vs. SeBag | 6.453692 | 0 | 0.000175 |
| 285 | ColStr vs. Zhang | 6.453692 | 0 | 0.000175 |
| 284 | Lap vs. NetConf | 6.442091 | 0 | 0.000176 |
| 283 | ACC vs. Sup | 6.360888 | 0 | 0.000177 |
| 282 | Klos vs. X2 | 6.341554 | 0 | 0.000177 |
| 281 | Lap vs. RelRisk | 6.326087 | 0 | 0.000178 |
| 280 | ACC vs. Lever | 6.314487 | 0 | 0.000179 |
| 279 | Spec vs. X2 | 6.314487 | 0 | 0.000179 |
| 278 | Cconf vs. Gain | 6.260351 | 0 | 0.00018 |
| 277 | Dep vs. Gain | 6.260351 | 0 | 0.000181 |
| 276 | Gain vs. InfGain | 6.260351 | 0 | 0.000181 |
| 275 | Gain vs. Lift | 6.260351 | 0 | 0.000182 |
| 274 | Gain vs. Jacc | 6.198483 | 0 | 0.000182 |
| 273 | Klos vs. Lap | 6.155948 | 0 | 0.000185 |
| 272 | Cover vs. Gain | 6.144347 | 0 | 0.000185 |
| 271 | Lap vs. Spec | 6.12888 | 0 | 0.000185 |
| 270 | Gain vs. Streng | 6.101813 | 0 | 0.000186 |
| 269 | Cos vs. Gain | 5.981942 | 0 | 0.000186 |
| 268 | Gain vs. SupDif | 5.920073 | 0 | 0.000187 |
| 267 | Gain vs. WRACC | 5.920073 | 0 | 0.000187 |
| 266 | Lever vs. Spec | 5.900739 | 0 | 0.000188 |
| 265 | ACC vs. X2 | 5.900739 | 0 | 0.000189 |
| 264 | Klos vs. Lever | 5.873671 | 0 | 0.000189 |
| 263 | ACC vs. Lap | 5.715132 | 0 | 0.00019 |
| 262 | Lever vs. RelRisk | 5.703532 | 0 | 0.000191 |
| 261 | Gain vs. OddsR | 5.672598 | 0 | 0.000192 |
| 260 | Lever vs. NetConf | 5.587528 | 0 | 0.000192 |
| 259 | Brins vs. Gain | 5.525659 | 0 | 0.000193 |
| 258 | Cole vs. Gain | 5.525659 | 0 | 0.000194 |
| 257 | Conf vs. Gain | 5.525659 | 0 | 0.000195 |
| 256 | ExCex vs. Gain | 5.525659 | 0 | 0.000195 |

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|---|---|---|---|---|
| 255 | Gain vs. GR | 5.525659 | 0 | 0.000196 |
| 254 | Gain vs. SeBag | 5.525659 | 0 | 0.000197 |
| 253 | Gain vs. Zhang | 5.525659 | 0 | 0.000198 |
| 252 | Cconf vs. ColStr | 5.332319 | 0 | 0.000198 |
| 251 | ColStr vs. Dep | 5.332319 | 0 | 0.000199 |
| 250 | ColStr vs. InfGain | 5.332319 | 0 | 0.000201 |
| 249 | ColStr vs. Lift | 5.332319 | 0 | 0.000201 |
| 248 | Cconf vs. Pearson | 5.181514 | 0 | 0.000202 |
| 247 | Dep vs. Pearson | 5.181514 | 0 | 0.000202 |
| 246 | InfGain vs. Pearson | 5.181514 | 0 | 0.000203 |
| 245 | Lift vs. Pearson | 5.181514 | 0 | 0.000204 |
| 244 | MDisc vs. Pearson | 5.166047 | 0 | 0.000205 |
| 243 | ColStr vs. MDisc | 5.015241 | 0.000001 | 0.000206 |
| 242 | Gain vs. NetConf | 4.547358 | 0.000005 | 0.000207 |
| 241 | Gain vs. RelRisk | 4.431354 | 0.000009 | 0.000207 |
| 240 | Jacc vs. Lap | 4.30375 | 0.000017 | 0.000208 |
| 239 | Gain vs. Klos | 4.261215 | 0.00002 | 0.000209 |
| 238 | Cover vs. Lap | 4.249615 | 0.000021 | 0.00021 |
| 237 | Gain vs. Spec | 4.234148 | 0.000023 | 0.000211 |
| 236 | MultInf vs. Pearson | 4.21868 | 0.000025 | 0.000212 |
| 235 | Lap vs. Streng | 4.20708 | 0.000026 | 0.000213 |
| 234 | Jacc vs. X2 | 4.118143 | 0.000038 | 0.000214 |
| 233 | Gain vs. MDisc | 4.087209 | 0.000044 | 0.000215 |
| 232 | Cos vs. Lap | 4.087209 | 0.000044 | 0.000216 |
| 231 | ColStr vs. MultInf | 4.067875 | 0.000047 | 0.000216 |
| 230 | Cover vs. X2 | 4.064008 | 0.000048 | 0.000217 |
| 229 | Lap vs. SupDif | 4.02534 | 0.000057 | 0.000218 |
| 228 | Lap vs. WRACC | 4.02534 | 0.000057 | 0.000219 |
| 227 | Streng vs. X2 | 4.021473 | 0.000058 | 0.00022 |
| 226 | Cos vs. X2 | 3.901603 | 0.000096 | 0.000221 |
| 225 | Cconf vs. Lever | 3.874535 | 0.000107 | 0.000222 |
| 224 | Dep vs. Lever | 3.874535 | 0.000107 | 0.000223 |
| 223 | InfGain vs. Lever | 3.874535 | 0.000107 | 0.000224 |
| 222 | Lever vs. Lift | 3.874535 | 0.000107 | 0.000225 |
| 221 | SupDif vs. X2 | 3.839734 | 0.000123 | 0.000226 |
| 220 | WRACC vs. X2 | 3.839734 | 0.000123 | 0.000227 |
| 219 | ACC vs. Gain | 3.8204 | 0.000133 | 0.000228 |
| 218 | Lap vs. OddsR | 3.777865 | 0.000158 | 0.000229 |
| 217 | Jacc vs. Sup | 3.657994 | 0.000254 | 0.00023 |
| 216 | Brins vs. Lap | 3.630927 | 0.000282 | 0.000231 |
| 215 | Cole vs. Lap | 3.630927 | 0.000282 | 0.000233 |
| 214 | Conf vs. Lap | 3.630927 | 0.000282 | 0.000234 |
| 213 | ExCex vs. Lap | 3.630927 | 0.000282 | 0.000235 |
| 212 | GR vs. Lap | 3.630927 | 0.000282 | 0.000236 |
| 211 | Lap vs. SeBag | 3.630927 | 0.000282 | 0.000237 |
| 210 | Lap vs. Zhang | 3.630927 | 0.000282 | 0.000238 |
| 209 | Pearson vs. Sup | 3.619326 | 0.000295 | 0.000239 |
| 208 | ColStr vs. NetConf | 3.619326 | 0.000295 | 0.00024 |
| 207 | Cover vs. Sup | 3.603859 | 0.000314 | 0.000242 |
| 206 | OddsR vs. X2 | 3.592259 | 0.000328 | 0.000243 |

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|---|---|---|---|---|
| 205 | Streng vs. Sup | 3.561324 | 0.000369 | 0.000244 |
| 204 | ColStr vs. RelRisk | 3.503322 | 0.000459 | 0.000245 |
| 203 | ColStr vs. Sup | 3.468521 | 0.000523 | 0.000246 |
| 202 | NetConf vs. Pearson | 3.468521 | 0.000523 | 0.000248 |
| 201 | Brins vs. X2 | 3.44532 | 0.00057 | 0.000249 |
| 200 | Cole vs. X2 | 3.44532 | 0.00057 | 0.00025 |
| 199 | Conf vs. X2 | 3.44532 | 0.00057 | 0.000251 |
| 198 | ExCex vs. X2 | 3.44532 | 0.00057 | 0.000253 |
| 197 | GR vs. X2 | 3.44532 | 0.00057 | 0.000254 |
| 196 | SeBag vs. X2 | 3.44532 | 0.00057 | 0.000255 |
| 195 | X2 vs. Zhang | 3.44532 | 0.00057 | 0.000256 |
| 194 | Cos vs. Sup | 3.441453 | 0.000579 | 0.000258 |
| 193 | Sup vs. SupDif | 3.379584 | 0.000726 | 0.000259 |
| 192 | Sup vs. WRACC | 3.379584 | 0.000726 | 0.00026 |
| 191 | Pearson vs. RelRisk | 3.352517 | 0.000801 | 0.000262 |
| 190 | ColStr vs. Klos | 3.333183 | 0.000859 | 0.000263 |
| 189 | ColStr vs. Spec | 3.306115 | 0.000946 | 0.000265 |
| 188 | Klos vs. Pearson | 3.182378 | 0.001461 | 0.000266 |
| 187 | Pearson vs. X2 | 3.159177 | 0.001582 | 0.000267 |
| 186 | Pearson vs. Spec | 3.15531 | 0.001603 | 0.000269 |
| 185 | Gain vs. MultInf | 3.139843 | 0.00169 | 0.00027 |
| 184 | OddsR vs. Sup | 3.132109 | 0.001736 | 0.000272 |
| 183 | Jacc vs. MultInf | 3.05864 | 0.002223 | 0.000273 |
| 182 | ColStr vs. X2 | 3.008371 | 0.002627 | 0.000275 |
| 181 | Cover vs. MultInf | 3.004505 | 0.00266 | 0.000276 |
| 180 | Brins vs. Sup | 2.985171 | 0.002834 | 0.000278 |
| 179 | Cole vs. Sup | 2.985171 | 0.002834 | 0.000279 |
| 178 | Conf vs. Sup | 2.985171 | 0.002834 | 0.000281 |
| 177 | ExCex vs. Sup | 2.985171 | 0.002834 | 0.000282 |
| 176 | GR vs. Sup | 2.985171 | 0.002834 | 0.000284 |
| 175 | SeBag vs. Sup | 2.985171 | 0.002834 | 0.000286 |
| 174 | Sup vs. Zhang | 2.985171 | 0.002834 | 0.000287 |
| 173 | Lap vs. Pearson | 2.97357 | 0.002944 | 0.000289 |
| 172 | MultInf vs. Streng | 2.96197 | 0.003057 | 0.000291 |
| 171 | ACC vs. ColStr | 2.892367 | 0.003824 | 0.000292 |
| 170 | Cos vs. MultInf | 2.842099 | 0.004482 | 0.000294 |
| 169 | ColStr vs. Lap | 2.822765 | 0.004761 | 0.000296 |
| 168 | MultInf vs. SupDif | 2.78023 | 0.005432 | 0.000298 |
| 167 | MultInf vs. WRACC | 2.78023 | 0.005432 | 0.000299 |
| 166 | ACC vs. Pearson | 2.741562 | 0.006115 | 0.000301 |
| 165 | Gain vs. Sup | 2.540489 | 0.01107 | 0.000303 |
| 164 | MultInf vs. OddsR | 2.532755 | 0.011317 | 0.000305 |
| 163 | ACC vs. Cconf | 2.439952 | 0.014689 | 0.000307 |
| 162 | ACC vs. Dep | 2.439952 | 0.014689 | 0.000309 |
| 161 | ACC vs. InfGain | 2.439952 | 0.014689 | 0.000311 |
| 160 | ACC vs. Lift | 2.439952 | 0.014689 | 0.000312 |
| 159 | Brins vs. MultInf | 2.385816 | 0.017041 | 0.000314 |
| 158 | Cole vs. MultInf | 2.385816 | 0.017041 | 0.000316 |
| 157 | Conf vs. MultInf | 2.385816 | 0.017041 | 0.000318 |
| 156 | ExCex vs. MultInf | 2.385816 | 0.017041 | 0.000321 |

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|---|---|---|---|---|
| 155 | GR vs. MultInf | 2.385816 | 0.017041 | 0.000323 |
| 154 | MultInf vs. SeBag | 2.385816 | 0.017041 | 0.000325 |
| 153 | MultInf vs. Zhang | 2.385816 | 0.017041 | 0.000327 |
| 152 | Lap vs. MDisc | 2.192476 | 0.028345 | 0.000329 |
| 151 | Jacc vs. MDisc | 2.111274 | 0.034749 | 0.000331 |
| 150 | Gain vs. X2 | 2.080339 | 0.037494 | 0.000333 |
| 149 | Cover vs. MDisc | 2.057138 | 0.039673 | 0.000336 |
| 148 | Cconf vs. Spec | 2.026204 | 0.042744 | 0.000338 |
| 147 | Dep vs. Spec | 2.026204 | 0.042744 | 0.00034 |
| 146 | InfGain vs. Spec | 2.026204 | 0.042744 | 0.000342 |
| 145 | Lift vs. Spec | 2.026204 | 0.042744 | 0.000345 |
| 144 | MDisc vs. Streng | 2.014604 | 0.043946 | 0.000347 |
| 143 | MDisc vs. X2 | 2.00687 | 0.044764 | 0.00035 |
| 142 | Cconf vs. Klos | 1.999136 | 0.045594 | 0.000352 |
| 141 | Dep vs. Klos | 1.999136 | 0.045594 | 0.000355 |
| 140 | InfGain vs. Klos | 1.999136 | 0.045594 | 0.000357 |
| 139 | Klos vs. Lift | 1.999136 | 0.045594 | 0.00036 |
| 138 | Gain vs. Lap | 1.894733 | 0.058128 | 0.000362 |
| 137 | Cos vs. MDisc | 1.894733 | 0.058128 | 0.000365 |
| 136 | MDisc vs. SupDif | 1.832864 | 0.066823 | 0.000368 |
| 135 | MDisc vs. WRACC | 1.832864 | 0.066823 | 0.00037 |
| 134 | Cconf vs. RelRisk | 1.828997 | 0.0674 | 0.000373 |
| 133 | Dep vs. RelRisk | 1.828997 | 0.0674 | 0.000376 |
| 132 | InfGain vs. RelRisk | 1.828997 | 0.0674 | 0.000379 |
| 131 | Lift vs. RelRisk | 1.828997 | 0.0674 | 0.000382 |
| 130 | Cconf vs. NetConf | 1.712993 | 0.086714 | 0.000385 |
| 129 | Dep vs. NetConf | 1.712993 | 0.086714 | 0.000388 |
| 128 | InfGain vs. NetConf | 1.712993 | 0.086714 | 0.000391 |
| 127 | Lift vs. NetConf | 1.712993 | 0.086714 | 0.000394 |
| 126 | MDisc vs. OddsR | 1.585389 | 0.112878 | 0.000397 |
| 125 | MDisc vs. Sup | 1.546721 | 0.121931 | 0.0004 |
| 124 | Brins vs. MDisc | 1.43845 | 0.150306 | 0.000403 |
| 123 | Cole vs. MDisc | 1.43845 | 0.150306 | 0.000407 |
| 122 | Conf vs. MDisc | 1.43845 | 0.150306 | 0.00041 |
| 121 | ExCex vs. MDisc | 1.43845 | 0.150306 | 0.000413 |
| 120 | GR vs. MDisc | 1.43845 | 0.150306 | 0.000417 |
| 119 | MDisc vs. SeBag | 1.43845 | 0.150306 | 0.00042 |
| 118 | MDisc vs. Zhang | 1.43845 | 0.150306 | 0.000424 |
| 117 | Lap vs. MultInf | 1.24511 | 0.213091 | 0.000427 |
| 116 | Gain vs. Pearson | 1.078838 | 0.28066 | 0.000431 |
| 115 | MultInf vs. X2 | 1.059504 | 0.28937 | 0.000435 |
| 114 | MDisc vs. MultInf | 0.947366 | 0.343452 | 0.000439 |
| 113 | ColStr vs. Gain | 0.928032 | 0.353391 | 0.000442 |
| 112 | ACC vs. NetConf | 0.726959 | 0.467251 | 0.000446 |
| 111 | Brins vs. Jacc | 0.672823 | 0.50106 | 0.00045 |
| 110 | Cole vs. Jacc | 0.672823 | 0.50106 | 0.000455 |
| 109 | Conf vs. Jacc | 0.672823 | 0.50106 | 0.000459 |
| 108 | ExCex vs. Jacc | 0.672823 | 0.50106 | 0.000463 |
| 107 | GR vs. Jacc | 0.672823 | 0.50106 | 0.000467 |
| 106 | Jacc vs. SeBag | 0.672823 | 0.50106 | 0.000472 |

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|---|---|---|---|---|
| 105 | Jacc vs. Zhang | 0.672823 | 0.50106 | 0.000476 |
| 104 | Lap vs. Sup | 0.645756 | 0.518437 | 0.000481 |
| 103 | Brins vs. Cover | 0.618688 | 0.536122 | 0.000485 |
| 102 | Cole vs. Cover | 0.618688 | 0.536122 | 0.00049 |
| 101 | Conf vs. Cover | 0.618688 | 0.536122 | 0.000495 |
| 100 | Cover vs. ExCex | 0.618688 | 0.536122 | 0.0005 |
| 99 | Cover vs. GR | 0.618688 | 0.536122 | 0.000505 |
| 98 | Cover vs. SeBag | 0.618688 | 0.536122 | 0.00051 |
| 97 | Cover vs. Zhang | 0.618688 | 0.536122 | 0.000515 |
| 96 | ACC vs. RelRisk | 0.610955 | 0.54123 | 0.000521 |
| 95 | MultInf vs. Sup | 0.599354 | 0.548937 | 0.000526 |
| 94 | Brins vs. Streng | 0.576153 | 0.564511 | 0.000532 |
| 93 | Cole vs. Streng | 0.576153 | 0.564511 | 0.000538 |
| 92 | Conf vs. Streng | 0.576153 | 0.564511 | 0.000543 |
| 91 | ExCex vs. Streng | 0.576153 | 0.564511 | 0.000549 |
| 90 | GR vs. Streng | 0.576153 | 0.564511 | 0.000556 |
| 89 | SeBag vs. Streng | 0.576153 | 0.564511 | 0.000562 |
| 88 | Streng vs. Zhang | 0.576153 | 0.564511 | 0.000568 |
| 87 | Jacc vs. OddsR | 0.525885 | 0.598968 | 0.000575 |
| 86 | Cover vs. OddsR | 0.47175 | 0.637105 | 0.000581 |
| 85 | Sup vs. X2 | 0.460149 | 0.645409 | 0.000588 |
| 84 | Brins vs. Cos | 0.456283 | 0.648187 | 0.000595 |
| 83 | Cole vs. Cos | 0.456283 | 0.648187 | 0.000602 |
| 82 | Conf vs. Cos | 0.456283 | 0.648187 | 0.00061 |
| 81 | Cos vs. ExCex | 0.456283 | 0.648187 | 0.000617 |
| 80 | Cos vs. GR | 0.456283 | 0.648187 | 0.000625 |
| 79 | Cos vs. SeBag | 0.456283 | 0.648187 | 0.000633 |
| 78 | Cos vs. Zhang | 0.456283 | 0.648187 | 0.000641 |
| 77 | ACC vs. Klos | 0.440815 | 0.659347 | 0.000649 |
| 76 | OddsR vs. Streng | 0.429215 | 0.667767 | 0.000658 |
| 75 | ACC vs. Spec | 0.413748 | 0.679059 | 0.000667 |
| 74 | Brins vs. SupDif | 0.394414 | 0.693276 | 0.000676 |
| 73 | Brins vs. WRACC | 0.394414 | 0.693276 | 0.000685 |
| 72 | Cole vs. SupDif | 0.394414 | 0.693276 | 0.000694 |
| 71 | Cole vs. WRACC | 0.394414 | 0.693276 | 0.000704 |
| 70 | Conf vs. SupDif | 0.394414 | 0.693276 | 0.000714 |
| 69 | Conf vs. WRACC | 0.394414 | 0.693276 | 0.000725 |
| 68 | ExCex vs. SupDif | 0.394414 | 0.693276 | 0.000735 |
| 67 | ExCex vs. WRACC | 0.394414 | 0.693276 | 0.000746 |
| 66 | GR vs. SupDif | 0.394414 | 0.693276 | 0.000758 |
| 65 | GR vs. WRACC | 0.394414 | 0.693276 | 0.000769 |
| 64 | SeBag vs. SupDif | 0.394414 | 0.693276 | 0.000781 |
| 63 | SeBag vs. WRACC | 0.394414 | 0.693276 | 0.000794 |
| 62 | SupDif vs. Zhang | 0.394414 | 0.693276 | 0.000806 |
| 61 | WRACC vs. Zhang | 0.394414 | 0.693276 | 0.00082 |
| 60 | NetConf vs. Spec | 0.313211 | 0.75412 | 0.000833 |
| 59 | Cos vs. OddsR | 0.309344 | 0.75706 | 0.000847 |
| 58 | Klos vs. NetConf | 0.286143 | 0.774768 | 0.000862 |
| 57 | Jacc vs. SupDif | 0.27841 | 0.780698 | 0.000877 |
| 56 | Jacc vs. WRACC | 0.27841 | 0.780698 | 0.000893 |

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|---|---|---|---|---|
| 55 | OddsR vs. SupDif | 0.247475 | 0.80454 | 0.000909 |
| 54 | OddsR vs. WRACC | 0.247475 | 0.80454 | 0.000926 |
| 53 | Cover vs. SupDif | 0.224274 | 0.822544 | 0.000943 |
| 52 | Cover vs. WRACC | 0.224274 | 0.822544 | 0.000962 |
| 51 | Cos vs. Jacc | 0.216541 | 0.828566 | 0.00098 |
| 50 | RelRisk vs. Spec | 0.197207 | 0.843666 | 0.001 |
| 49 | Lap vs. X2 | 0.185606 | 0.852753 | 0.00102 |
| 48 | Streng vs. SupDif | 0.18174 | 0.855787 | 0.001042 |
| 47 | Streng vs. WRACC | 0.18174 | 0.855787 | 0.001064 |
| 46 | Klos vs. RelRisk | 0.170139 | 0.864901 | 0.001087 |
| 45 | Cos vs. Cover | 0.162406 | 0.870986 | 0.001111 |
| 44 | ColStr vs. Pearson | 0.150805 | 0.880129 | 0.001136 |
| 43 | Brins vs. OddsR | 0.146938 | 0.883181 | 0.001163 |
| 42 | Cole vs. OddsR | 0.146938 | 0.883181 | 0.00119 |
| 41 | Conf vs. OddsR | 0.146938 | 0.883181 | 0.00122 |
| 40 | ExCex vs. OddsR | 0.146938 | 0.883181 | 0.00125 |
| 39 | GR vs. OddsR | 0.146938 | 0.883181 | 0.001282 |
| 38 | OddsR vs. SeBag | 0.146938 | 0.883181 | 0.001316 |
| 37 | OddsR vs. Zhang | 0.146938 | 0.883181 | 0.001351 |
| 36 | Cos vs. Streng | 0.119871 | 0.904585 | 0.001389 |
| 35 | NetConf vs. RelRisk | 0.116004 | 0.907649 | 0.001429 |
| 34 | Jacc vs. Streng | 0.09667 | 0.922988 | 0.001471 |
| 33 | Cos vs. SupDif | 0.061869 | 0.950667 | 0.001515 |
| 32 | Cos vs. WRACC | 0.061869 | 0.950667 | 0.001562 |
| 31 | Cover vs. Jacc | 0.054135 | 0.956827 | 0.001613 |
| 30 | Cover vs. Streng | 0.042535 | 0.966072 | 0.001667 |
| 29 | Klos vs. Spec | 0.027068 | 0.978406 | 0.001724 |
| 28 | Brins vs. Cole | 0 | 1 | 0.001786 |
| 27 | Brins vs. Conf | 0 | 1 | 0.001852 |
| 26 | Brins vs. ExCex | 0 | 1 | 0.001923 |
| 25 | Brins vs. GR | 0 | 1 | 0.002 |
| 24 | Brins vs. SeBag | 0 | 1 | 0.002083 |
| 23 | Brins vs. Zhang | 0 | 1 | 0.002174 |
| 22 | Cconf vs. Dep | 0 | 1 | 0.002273 |
| 21 | Cconf vs. InfGain | 0 | 1 | 0.002381 |
| 20 | Cconf vs. Lift | 0 | 1 | 0.0025 |
| 19 | Cole vs. Conf | 0 | 1 | 0.002632 |
| 18 | Cole vs. ExCex | 0 | 1 | 0.002778 |
| 17 | Cole vs. GR | 0 | 1 | 0.002941 |
| 16 | Cole vs. SeBag | 0 | 1 | 0.003125 |
| 15 | Cole vs. Zhang | 0 | 1 | 0.003333 |
| 14 | Conf vs. ExCex | 0 | 1 | 0.003571 |
| 13 | Conf vs. GR | 0 | 1 | 0.003846 |
| 12 | Conf vs. SeBag | 0 | 1 | 0.004167 |
| 11 | Conf vs. Zhang | 0 | 1 | 0.004545 |
| 10 | Dep vs. InfGain | 0 | 1 | 0.005 |
| 9 | Dep vs. Lift | 0 | 1 | 0.005556 |
| 8 | ExCex vs. GR | 0 | 1 | 0.00625 |
| 7 | ExCex vs. SeBag | 0 | 1 | 0.007143 |
| 6 | ExCex vs. Zhang | 0 | 1 | 0.008333 |

| | | | | |
|---|---|---|---|---|
| 5 | GR vs. SeBag | 0 | 1 | 0.01 |
| 4 | GR vs. Zhang | 0 | 1 | 0.0125 |
| 3 | InfGain vs. Lift | 0 | 1 | 0.016667 |
| 2 | SeBag vs. Zhang | 0 | 1 | 0.025 |
| 1 | SupDif vs. WRACC | 0 | 1 | 0.05 |

Table 2: P-values Table for $\alpha = 0.05$

Shaffer's procedure rejects those hypotheses that have an unadjusted p-value $\leq 0.000101$.

## 2.2 P-values for $\alpha = 0.10$

| $i$ | algorithms | $z = (R_0 - R_i)/SE$ | $p$ | Shaffer |
|---|---|---|---|---|
| 496 | Jacc vs. Lever | 16.333369 | 0 | 0.000202 |
| 495 | Cover vs. Lever | 16.279234 | 0 | 0.000215 |
| 494 | Lever vs. Streng | 16.236699 | 0 | 0.000215 |
| 493 | Cos vs. Lever | 16.116828 | 0 | 0.000215 |
| 492 | Lever vs. SupDif | 16.054959 | 0 | 0.000215 |
| 491 | Lever vs. WRACC | 16.054959 | 0 | 0.000215 |
| 490 | Lever vs. OddsR | 15.807484 | 0 | 0.000215 |
| 489 | Brins vs. Lever | 15.660546 | 0 | 0.000215 |
| 488 | Cole vs. Lever | 15.660546 | 0 | 0.000215 |
| 487 | Conf vs. Lever | 15.660546 | 0 | 0.000215 |
| 486 | ExCex vs. Lever | 15.660546 | 0 | 0.000215 |
| 485 | GR vs. Lever | 15.660546 | 0 | 0.000215 |
| 484 | Lever vs. SeBag | 15.660546 | 0 | 0.000215 |
| 483 | Lever vs. Zhang | 15.660546 | 0 | 0.000215 |
| 482 | Lever vs. MDisc | 14.222096 | 0 | 0.000215 |
| 481 | Lever vs. MultInf | 13.274729 | 0 | 0.000215 |
| 480 | Lever vs. Sup | 12.675375 | 0 | 0.000215 |
| 479 | Cconf vs. Jacc | 12.458834 | 0 | 0.000215 |
| 478 | Dep vs. Jacc | 12.458834 | 0 | 0.000215 |
| 477 | InfGain vs. Jacc | 12.458834 | 0 | 0.000215 |
| 476 | Jacc vs. Lift | 12.458834 | 0 | 0.000215 |
| 475 | Cconf vs. Cover | 12.404699 | 0 | 0.000215 |
| 474 | Cover vs. Dep | 12.404699 | 0 | 0.000215 |
| 473 | Cover vs. InfGain | 12.404699 | 0 | 0.000215 |
| 472 | Cover vs. Lift | 12.404699 | 0 | 0.000215 |
| 471 | Cconf vs. Streng | 12.362164 | 0 | 0.000215 |
| 470 | Dep vs. Streng | 12.362164 | 0 | 0.000215 |
| 469 | InfGain vs. Streng | 12.362164 | 0 | 0.000215 |
| 468 | Lift vs. Streng | 12.362164 | 0 | 0.000215 |
| 467 | Cconf vs. Cos | 12.242293 | 0 | 0.000215 |
| 466 | Cos vs. Dep | 12.242293 | 0 | 0.000215 |
| 465 | Cos vs. InfGain | 12.242293 | 0 | 0.000215 |
| 464 | Cos vs. Lift | 12.242293 | 0 | 0.000229 |
| 463 | Lever vs. X2 | 12.215226 | 0 | 0.000229 |
| 462 | Cconf vs. SupDif | 12.180424 | 0 | 0.000229 |
| 461 | Cconf vs. WRACC | 12.180424 | 0 | 0.000229 |
| 460 | Dep vs. SupDif | 12.180424 | 0 | 0.000229 |
| 459 | Dep vs. WRACC | 12.180424 | 0 | 0.000229 |
| 458 | InfGain vs. SupDif | 12.180424 | 0 | 0.000229 |
| 457 | InfGain vs. WRACC | 12.180424 | 0 | 0.000229 |
| 456 | Lift vs. SupDif | 12.180424 | 0 | 0.000229 |
| 455 | Lift vs. WRACC | 12.180424 | 0 | 0.000229 |
| 454 | Lap vs. Lever | 12.029619 | 0 | 0.000229 |
| 453 | Cconf vs. OddsR | 11.932949 | 0 | 0.000229 |
| 452 | Dep vs. OddsR | 11.932949 | 0 | 0.000229 |
| 451 | InfGain vs. OddsR | 11.932949 | 0 | 0.000229 |
| 450 | Lift vs. OddsR | 11.932949 | 0 | 0.000229 |

| | | | | |
|---|---|---|---|---|
| 449 | Brins vs. Cconf | 11.786011 | 0 | 0.000229 |
| 448 | Brins vs. Dep | 11.786011 | 0 | 0.000229 |
| 447 | Brins vs. InfGain | 11.786011 | 0 | 0.000229 |
| 446 | Brins vs. Lift | 11.786011 | 0 | 0.000229 |
| 445 | Cconf vs. Cole | 11.786011 | 0 | 0.000229 |
| 444 | Cconf vs. Conf | 11.786011 | 0 | 0.000229 |
| 443 | Cconf vs. ExCex | 11.786011 | 0 | 0.000229 |
| 442 | Cconf vs. GR | 11.786011 | 0 | 0.000229 |
| 441 | Cconf vs. SeBag | 11.786011 | 0 | 0.000229 |
| 440 | Cconf vs. Zhang | 11.786011 | 0 | 0.000229 |
| 439 | Cole vs. Dep | 11.786011 | 0 | 0.000229 |
| 438 | Cole vs. InfGain | 11.786011 | 0 | 0.000229 |
| 437 | Cole vs. Lift | 11.786011 | 0 | 0.000229 |
| 436 | Conf vs. Dep | 11.786011 | 0 | 0.000229 |
| 435 | Conf vs. InfGain | 11.786011 | 0 | 0.00023 |
| 434 | Conf vs. Lift | 11.786011 | 0 | 0.000244 |
| 433 | Dep vs. ExCex | 11.786011 | 0 | 0.000244 |
| 432 | Dep vs. GR | 11.786011 | 0 | 0.000244 |
| 431 | Dep vs. SeBag | 11.786011 | 0 | 0.000244 |
| 430 | Dep vs. Zhang | 11.786011 | 0 | 0.000244 |
| 429 | ExCex vs. InfGain | 11.786011 | 0 | 0.000244 |
| 428 | ExCex vs. Lift | 11.786011 | 0 | 0.000244 |
| 427 | GR vs. InfGain | 11.786011 | 0 | 0.000244 |
| 426 | GR vs. Lift | 11.786011 | 0 | 0.000244 |
| 425 | InfGain vs. SeBag | 11.786011 | 0 | 0.000244 |
| 424 | InfGain vs. Zhang | 11.786011 | 0 | 0.000244 |
| 423 | Lift vs. SeBag | 11.786011 | 0 | 0.000244 |
| 422 | Lift vs. Zhang | 11.786011 | 0 | 0.000244 |
| 421 | Jacc vs. NetConf | 10.745841 | 0 | 0.000244 |
| 420 | Cover vs. NetConf | 10.691706 | 0 | 0.000244 |
| 419 | NetConf vs. Streng | 10.649171 | 0 | 0.000244 |
| 418 | Jacc vs. RelRisk | 10.629837 | 0 | 0.000244 |
| 417 | Cover vs. RelRisk | 10.575702 | 0 | 0.000244 |
| 416 | RelRisk vs. Streng | 10.533167 | 0 | 0.000244 |
| 415 | Cos vs. NetConf | 10.5293 | 0 | 0.000244 |
| 414 | NetConf vs. SupDif | 10.467431 | 0 | 0.000244 |
| 413 | NetConf vs. WRACC | 10.467431 | 0 | 0.000244 |
| 412 | Jacc vs. Klos | 10.459698 | 0 | 0.000244 |
| 411 | Jacc vs. Spec | 10.43263 | 0 | 0.000244 |
| 410 | Cos vs. RelRisk | 10.413296 | 0 | 0.000244 |
| 409 | Cover vs. Klos | 10.405563 | 0 | 0.000244 |
| 408 | Cover vs. Spec | 10.378495 | 0 | 0.000246 |
| 407 | Klos vs. Streng | 10.363028 | 0 | 0.000246 |
| 406 | RelRisk vs. SupDif | 10.351427 | 0 | 0.000246 |
| 405 | RelRisk vs. WRACC | 10.351427 | 0 | 0.00026 |
| 404 | Cconf vs. MDisc | 10.347561 | 0 | 0.00026 |
| 403 | Dep vs. MDisc | 10.347561 | 0 | 0.00026 |
| 402 | InfGain vs. MDisc | 10.347561 | 0 | 0.00026 |
| 401 | Lift vs. MDisc | 10.347561 | 0 | 0.00026 |
| 400 | Spec vs. Streng | 10.33596 | 0 | 0.00026 |

| | | | | |
|---|---|---|---|---|
| 399 | Cos vs. Klos | 10.243157 | 0 | 0.00026 |
| 398 | NetConf vs. OddsR | 10.219956 | 0 | 0.00026 |
| 397 | Cos vs. Spec | 10.216089 | 0 | 0.00026 |
| 396 | Klos vs. SupDif | 10.181288 | 0 | 0.00026 |
| 395 | Klos vs. WRACC | 10.181288 | 0 | 0.00026 |
| 394 | Spec vs. SupDif | 10.15422 | 0 | 0.00026 |
| 393 | Spec vs. WRACC | 10.15422 | 0 | 0.00026 |
| 392 | Gain vs. Lever | 10.134886 | 0 | 0.00026 |
| 391 | OddsR vs. RelRisk | 10.103952 | 0 | 0.00026 |
| 390 | Brins vs. NetConf | 10.073018 | 0 | 0.00026 |
| 389 | Cole vs. NetConf | 10.073018 | 0 | 0.00026 |
| 388 | Conf vs. NetConf | 10.073018 | 0 | 0.00026 |
| 387 | ExCex vs. NetConf | 10.073018 | 0 | 0.00026 |
| 386 | GR vs. NetConf | 10.073018 | 0 | 0.00026 |
| 385 | NetConf vs. SeBag | 10.073018 | 0 | 0.00026 |
| 384 | NetConf vs. Zhang | 10.073018 | 0 | 0.00026 |
| 383 | ACC vs. Jacc | 10.018882 | 0 | 0.000262 |
| 382 | ACC vs. Cover | 9.964747 | 0 | 0.000262 |
| 381 | Brins vs. RelRisk | 9.957014 | 0 | 0.000262 |
| 380 | Cole vs. RelRisk | 9.957014 | 0 | 0.000263 |
| 379 | Conf vs. RelRisk | 9.957014 | 0 | 0.000264 |
| 378 | ExCex vs. RelRisk | 9.957014 | 0 | 0.000265 |
| 377 | GR vs. RelRisk | 9.957014 | 0 | 0.000277 |
| 376 | RelRisk vs. SeBag | 9.957014 | 0 | 0.000277 |
| 375 | RelRisk vs. Zhang | 9.957014 | 0 | 0.000277 |
| 374 | Klos vs. OddsR | 9.933813 | 0 | 0.000277 |
| 373 | ACC vs. Streng | 9.922212 | 0 | 0.000277 |
| 372 | OddsR vs. Spec | 9.906745 | 0 | 0.000277 |
| 371 | ACC vs. Cos | 9.802342 | 0 | 0.000277 |
| 370 | Brins vs. Klos | 9.786874 | 0 | 0.000277 |
| 369 | Cole vs. Klos | 9.786874 | 0 | 0.000277 |
| 368 | Conf vs. Klos | 9.786874 | 0 | 0.000277 |
| 367 | ExCex vs. Klos | 9.786874 | 0 | 0.000277 |
| 366 | GR vs. Klos | 9.786874 | 0 | 0.000277 |
| 365 | Klos vs. SeBag | 9.786874 | 0 | 0.000277 |
| 364 | Klos vs. Zhang | 9.786874 | 0 | 0.000277 |
| 363 | Brins vs. Spec | 9.759807 | 0 | 0.000277 |
| 362 | Cole vs. Spec | 9.759807 | 0 | 0.000277 |
| 361 | Conf vs. Spec | 9.759807 | 0 | 0.000277 |
| 360 | ExCex vs. Spec | 9.759807 | 0 | 0.00028 |
| 359 | GR vs. Spec | 9.759807 | 0 | 0.00028 |
| 358 | SeBag vs. Spec | 9.759807 | 0 | 0.00028 |
| 357 | Spec vs. Zhang | 9.759807 | 0 | 0.00028 |
| 356 | ACC vs. SupDif | 9.740473 | 0 | 0.000282 |
| 355 | ACC vs. WRACC | 9.740473 | 0 | 0.000282 |
| 354 | ACC vs. OddsR | 9.492997 | 0 | 0.000282 |
| 353 | Cconf vs. MultInf | 9.400194 | 0 | 0.000283 |
| 352 | Dep vs. MultInf | 9.400194 | 0 | 0.000284 |
| 351 | InfGain vs. MultInf | 9.400194 | 0 | 0.000285 |
| 350 | Lift vs. MultInf | 9.400194 | 0 | 0.000294 |

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|---|---|---|---|---|
| 349 | ACC vs. Brins | 9.346059 | 0 | 0.000294 |
| 348 | ACC vs. Cole | 9.346059 | 0 | 0.000294 |
| 347 | ACC vs. Conf | 9.346059 | 0 | 0.000294 |
| 346 | ACC vs. ExCex | 9.346059 | 0 | 0.000294 |
| 345 | ACC vs. GR | 9.346059 | 0 | 0.000294 |
| 344 | ACC vs. SeBag | 9.346059 | 0 | 0.000294 |
| 343 | ACC vs. Zhang | 9.346059 | 0 | 0.000294 |
| 342 | ColStr vs. Lever | 9.206854 | 0 | 0.000294 |
| 341 | Lever vs. Pearson | 9.056049 | 0 | 0.000294 |
| 340 | Cconf vs. Sup | 8.80084 | 0 | 0.000294 |
| 339 | Dep vs. Sup | 8.80084 | 0 | 0.000299 |
| 338 | InfGain vs. Sup | 8.80084 | 0 | 0.000299 |
| 337 | Lift vs. Sup | 8.80084 | 0 | 0.000299 |
| 336 | MDisc vs. NetConf | 8.634568 | 0 | 0.000299 |
| 335 | MDisc vs. RelRisk | 8.518563 | 0 | 0.000299 |
| 334 | Klos vs. MDisc | 8.348424 | 0 | 0.000301 |
| 333 | Cconf vs. X2 | 8.340691 | 0 | 0.000301 |
| 332 | Dep vs. X2 | 8.340691 | 0 | 0.000301 |
| 331 | InfGain vs. X2 | 8.340691 | 0 | 0.000302 |
| 330 | Lift vs. X2 | 8.340691 | 0 | 0.000304 |
| 329 | MDisc vs. Spec | 8.321357 | 0 | 0.000304 |
| 328 | Cconf vs. Lap | 8.155084 | 0 | 0.000305 |
| 327 | Dep vs. Lap | 8.155084 | 0 | 0.000306 |
| 326 | InfGain vs. Lap | 8.155084 | 0 | 0.000307 |
| 325 | Lap vs. Lift | 8.155084 | 0 | 0.000308 |
| 324 | ACC vs. MDisc | 7.907609 | 0 | 0.000312 |
| 323 | MultInf vs. NetConf | 7.687201 | 0 | 0.000312 |
| 322 | MultInf vs. RelRisk | 7.571197 | 0 | 0.000312 |
| 321 | Klos vs. MultInf | 7.401058 | 0 | 0.000312 |
| 320 | MultInf vs. Spec | 7.37399 | 0 | 0.000317 |
| 319 | Jacc vs. Pearson | 7.27732 | 0 | 0.000317 |
| 318 | Cover vs. Pearson | 7.223185 | 0 | 0.000317 |
| 317 | Pearson vs. Streng | 7.18065 | 0 | 0.000317 |
| 316 | ColStr vs. Jacc | 7.126515 | 0 | 0.000317 |
| 315 | NetConf vs. Sup | 7.087847 | 0 | 0.000317 |
| 314 | ColStr vs. Cover | 7.07238 | 0 | 0.000322 |
| 313 | Cos vs. Pearson | 7.060779 | 0 | 0.000322 |
| 312 | ColStr vs. Streng | 7.029845 | 0 | 0.000322 |
| 311 | Pearson vs. SupDif | 6.998911 | 0 | 0.000322 |
| 310 | Pearson vs. WRACC | 6.998911 | 0 | 0.000323 |
| 309 | RelRisk vs. Sup | 6.971843 | 0 | 0.000324 |
| 308 | ACC vs. MultInf | 6.960243 | 0 | 0.000326 |
| 307 | ColStr vs. Cos | 6.909974 | 0 | 0.000326 |
| 306 | ColStr vs. SupDif | 6.848105 | 0 | 0.000327 |
| 305 | ColStr vs. WRACC | 6.848105 | 0 | 0.000328 |
| 304 | Klos vs. Sup | 6.801704 | 0 | 0.000329 |
| 303 | Spec vs. Sup | 6.774636 | 0 | 0.00033 |
| 302 | OddsR vs. Pearson | 6.751435 | 0 | 0.000331 |
| 301 | NetConf vs. X2 | 6.627698 | 0 | 0.000332 |
| 300 | Brins vs. Pearson | 6.604497 | 0 | 0.000333 |

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|---|---|---|---|---|
| 299 | Cole vs. Pearson | 6.604497 | 0 | 0.000337 |
| 298 | Conf vs. Pearson | 6.604497 | 0 | 0.000337 |
| 297 | ExCex vs. Pearson | 6.604497 | 0 | 0.000337 |
| 296 | GR vs. Pearson | 6.604497 | 0 | 0.000342 |
| 295 | Pearson vs. SeBag | 6.604497 | 0 | 0.000342 |
| 294 | Pearson vs. Zhang | 6.604497 | 0 | 0.000342 |
| 293 | ColStr vs. OddsR | 6.60063 | 0 | 0.000342 |
| 292 | RelRisk vs. X2 | 6.511694 | 0 | 0.000342 |
| 291 | Brins vs. ColStr | 6.453692 | 0 | 0.000344 |
| 290 | Cole vs. ColStr | 6.453692 | 0 | 0.000346 |
| 289 | ColStr vs. Conf | 6.453692 | 0 | 0.000346 |
| 288 | ColStr vs. ExCex | 6.453692 | 0 | 0.000347 |
| 287 | ColStr vs. GR | 6.453692 | 0 | 0.000348 |
| 286 | ColStr vs. SeBag | 6.453692 | 0 | 0.00035 |
| 285 | ColStr vs. Zhang | 6.453692 | 0 | 0.000351 |
| 284 | Lap vs. NetConf | 6.442091 | 0 | 0.000352 |
| 283 | ACC vs. Sup | 6.360888 | 0 | 0.000353 |
| 282 | Klos vs. X2 | 6.341554 | 0 | 0.000355 |
| 281 | Lap vs. RelRisk | 6.326087 | 0 | 0.000356 |
| 280 | ACC vs. Lever | 6.314487 | 0 | 0.000357 |
| 279 | Spec vs. X2 | 6.314487 | 0 | 0.000358 |
| 278 | Cconf vs. Gain | 6.260351 | 0 | 0.00036 |
| 277 | Dep vs. Gain | 6.260351 | 0 | 0.000361 |
| 276 | Gain vs. InfGain | 6.260351 | 0 | 0.000362 |
| 275 | Gain vs. Lift | 6.260351 | 0 | 0.000364 |
| 274 | Gain vs. Jacc | 6.198483 | 0 | 0.000365 |
| 273 | Klos vs. Lap | 6.155948 | 0 | 0.000369 |
| 272 | Cover vs. Gain | 6.144347 | 0 | 0.000369 |
| 271 | Lap vs. Spec | 6.12888 | 0 | 0.000369 |
| 270 | Gain vs. Streng | 6.101813 | 0 | 0.000372 |
| 269 | Cos vs. Gain | 5.981942 | 0 | 0.000372 |
| 268 | Gain vs. SupDif | 5.920073 | 0 | 0.000373 |
| 267 | Gain vs. WRACC | 5.920073 | 0 | 0.000375 |
| 266 | Lever vs. Spec | 5.900739 | 0 | 0.000376 |
| 265 | ACC vs. X2 | 5.900739 | 0 | 0.000377 |
| 264 | Klos vs. Lever | 5.873671 | 0 | 0.000379 |
| 263 | ACC vs. Lap | 5.715132 | 0 | 0.00038 |
| 262 | Lever vs. RelRisk | 5.703532 | 0 | 0.000382 |
| 261 | Gain vs. OddsR | 5.672598 | 0 | 0.000383 |
| 260 | Lever vs. NetConf | 5.587528 | 0 | 0.000385 |
| 259 | Brins vs. Gain | 5.525659 | 0 | 0.000386 |
| 258 | Cole vs. Gain | 5.525659 | 0 | 0.000388 |
| 257 | Conf vs. Gain | 5.525659 | 0 | 0.000389 |
| 256 | ExCex vs. Gain | 5.525659 | 0 | 0.000391 |
| 255 | Gain vs. GR | 5.525659 | 0 | 0.000392 |
| 254 | Gain vs. SeBag | 5.525659 | 0 | 0.000394 |
| 253 | Gain vs. Zhang | 5.525659 | 0 | 0.000395 |
| 252 | Cconf vs. ColStr | 5.332319 | 0 | 0.000397 |
| 251 | ColStr vs. Dep | 5.332319 | 0 | 0.000398 |
| 250 | ColStr vs. InfGain | 5.332319 | 0 | 0.000402 |

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|---|---|---|---|---|
| 249 | ColStr vs. Lift | 5.332319 | 0 | 0.000402 |
| 248 | Cconf vs. Pearson | 5.181514 | 0 | 0.000403 |
| 247 | Dep vs. Pearson | 5.181514 | 0 | 0.000405 |
| 246 | InfGain vs. Pearson | 5.181514 | 0 | 0.000407 |
| 245 | Lift vs. Pearson | 5.181514 | 0 | 0.000408 |
| 244 | MDisc vs. Pearson | 5.166047 | 0 | 0.00041 |
| 243 | ColStr vs. MDisc | 5.015241 | 0.000001 | 0.000412 |
| 242 | Gain vs. NetConf | 4.547358 | 0.000005 | 0.000413 |
| 241 | Gain vs. RelRisk | 4.431354 | 0.000009 | 0.000415 |
| 240 | Jacc vs. Lap | 4.30375 | 0.000017 | 0.000417 |
| 239 | Gain vs. Klos | 4.261215 | 0.00002 | 0.000418 |
| 238 | Cover vs. Lap | 4.249615 | 0.000021 | 0.00042 |
| 237 | Gain vs. Spec | 4.234148 | 0.000023 | 0.000422 |
| 236 | MultInf vs. Pearson | 4.21868 | 0.000025 | 0.000424 |
| 235 | Lap vs. Streng | 4.20708 | 0.000026 | 0.000426 |
| 234 | Jacc vs. X2 | 4.118143 | 0.000038 | 0.000427 |
| 233 | Gain vs. MDisc | 4.087209 | 0.000044 | 0.000429 |
| 232 | Cos vs. Lap | 4.087209 | 0.000044 | 0.000431 |
| 231 | ColStr vs. MultInf | 4.067875 | 0.000047 | 0.000433 |
| 230 | Cover vs. X2 | 4.064008 | 0.000048 | 0.000435 |
| 229 | Lap vs. SupDif | 4.02534 | 0.000057 | 0.000437 |
| 228 | Lap vs. WRACC | 4.02534 | 0.000057 | 0.000439 |
| 227 | Streng vs. X2 | 4.021473 | 0.000058 | 0.000441 |
| 226 | Cos vs. X2 | 3.901603 | 0.000096 | 0.000442 |
| 225 | Cconf vs. Lever | 3.874535 | 0.000107 | 0.000444 |
| 224 | Dep vs. Lever | 3.874535 | 0.000107 | 0.000446 |
| 223 | InfGain vs. Lever | 3.874535 | 0.000107 | 0.000448 |
| 222 | Lever vs. Lift | 3.874535 | 0.000107 | 0.00045 |
| 221 | SupDif vs. X2 | 3.839734 | 0.000123 | 0.000452 |
| 220 | WRACC vs. X2 | 3.839734 | 0.000123 | 0.000455 |
| 219 | ACC vs. Gain | 3.8204 | 0.000133 | 0.000457 |
| 218 | Lap vs. OddsR | 3.777865 | 0.000158 | 0.000459 |
| 217 | Jacc vs. Sup | 3.657994 | 0.000254 | 0.000461 |
| 216 | Brins vs. Lap | 3.630927 | 0.000282 | 0.000463 |
| 215 | Cole vs. Lap | 3.630927 | 0.000282 | 0.000465 |
| 214 | Conf vs. Lap | 3.630927 | 0.000282 | 0.000467 |
| 213 | ExCex vs. Lap | 3.630927 | 0.000282 | 0.000469 |
| 212 | GR vs. Lap | 3.630927 | 0.000282 | 0.000472 |
| 211 | Lap vs. SeBag | 3.630927 | 0.000282 | 0.000474 |
| 210 | Lap vs. Zhang | 3.630927 | 0.000282 | 0.000476 |
| 209 | Pearson vs. Sup | 3.619326 | 0.000295 | 0.000478 |
| 208 | ColStr vs. NetConf | 3.619326 | 0.000295 | 0.000481 |
| 207 | Cover vs. Sup | 3.603859 | 0.000314 | 0.000483 |
| 206 | OddsR vs. X2 | 3.592259 | 0.000328 | 0.000485 |
| 205 | Streng vs. Sup | 3.561324 | 0.000369 | 0.000488 |
| 204 | ColStr vs. RelRisk | 3.503322 | 0.000459 | 0.00049 |
| 203 | ColStr vs. Sup | 3.468521 | 0.000523 | 0.000493 |
| 202 | NetConf vs. Pearson | 3.468521 | 0.000523 | 0.000495 |
| 201 | Brins vs. X2 | 3.44532 | 0.00057 | 0.000498 |
| 200 | Cole vs. X2 | 3.44532 | 0.00057 | 0.0005 |

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|---|---|---|---|---|
| 199 | Conf vs. X2 | 3.44532 | 0.00057 | 0.000503 |
| 198 | ExCex vs. X2 | 3.44532 | 0.00057 | 0.000505 |
| 197 | GR vs. X2 | 3.44532 | 0.00057 | 0.000508 |
| 196 | SeBag vs. X2 | 3.44532 | 0.00057 | 0.00051 |
| 195 | X2 vs. Zhang | 3.44532 | 0.00057 | 0.000513 |
| 194 | Cos vs. Sup | 3.441453 | 0.000579 | 0.000515 |
| 193 | Sup vs. SupDif | 3.379584 | 0.000726 | 0.000518 |
| 192 | Sup vs. WRACC | 3.379584 | 0.000726 | 0.000521 |
| 191 | Pearson vs. RelRisk | 3.352517 | 0.000801 | 0.000524 |
| 190 | ColStr vs. Klos | 3.333183 | 0.000859 | 0.000526 |
| 189 | ColStr vs. Spec | 3.306115 | 0.000946 | 0.000529 |
| 188 | Klos vs. Pearson | 3.182378 | 0.001461 | 0.000532 |
| 187 | Pearson vs. X2 | 3.159177 | 0.001582 | 0.000535 |
| 186 | Pearson vs. Spec | 3.15531 | 0.001603 | 0.000538 |
| 185 | Gain vs. MultInf | 3.139843 | 0.00169 | 0.000541 |
| 184 | OddsR vs. Sup | 3.132109 | 0.001736 | 0.000543 |
| 183 | Jacc vs. MultInf | 3.05864 | 0.002223 | 0.000546 |
| 182 | ColStr vs. X2 | 3.008371 | 0.002627 | 0.000549 |
| 181 | Cover vs. MultInf | 3.004505 | 0.00266 | 0.000552 |
| 180 | Brins vs. Sup | 2.985171 | 0.002834 | 0.000556 |
| 179 | Cole vs. Sup | 2.985171 | 0.002834 | 0.000559 |
| 178 | Conf vs. Sup | 2.985171 | 0.002834 | 0.000562 |
| 177 | ExCex vs. Sup | 2.985171 | 0.002834 | 0.000565 |
| 176 | GR vs. Sup | 2.985171 | 0.002834 | 0.000568 |
| 175 | SeBag vs. Sup | 2.985171 | 0.002834 | 0.000571 |
| 174 | Sup vs. Zhang | 2.985171 | 0.002834 | 0.000575 |
| 173 | Lap vs. Pearson | 2.97357 | 0.002944 | 0.000578 |
| 172 | MultInf vs. Streng | 2.96197 | 0.003057 | 0.000581 |
| 171 | ACC vs. ColStr | 2.892367 | 0.003824 | 0.000585 |
| 170 | Cos vs. MultInf | 2.842099 | 0.004482 | 0.000588 |
| 169 | ColStr vs. Lap | 2.822765 | 0.004761 | 0.000592 |
| 168 | MultInf vs. SupDif | 2.78023 | 0.005432 | 0.000595 |
| 167 | MultInf vs. WRACC | 2.78023 | 0.005432 | 0.000599 |
| 166 | ACC vs. Pearson | 2.741562 | 0.006115 | 0.000602 |
| 165 | Gain vs. Sup | 2.540489 | 0.01107 | 0.000606 |
| 164 | MultInf vs. OddsR | 2.532755 | 0.011317 | 0.00061 |
| 163 | ACC vs. Cconf | 2.439952 | 0.014689 | 0.000613 |
| 162 | ACC vs. Dep | 2.439952 | 0.014689 | 0.000617 |
| 161 | ACC vs. InfGain | 2.439952 | 0.014689 | 0.000621 |
| 160 | ACC vs. Lift | 2.439952 | 0.014689 | 0.000625 |
| 159 | Brins vs. MultInf | 2.385816 | 0.017041 | 0.000629 |
| 158 | Cole vs. MultInf | 2.385816 | 0.017041 | 0.000633 |
| 157 | Conf vs. MultInf | 2.385816 | 0.017041 | 0.000637 |
| 156 | ExCex vs. MultInf | 2.385816 | 0.017041 | 0.000641 |
| 155 | GR vs. MultInf | 2.385816 | 0.017041 | 0.000645 |
| 154 | MultInf vs. SeBag | 2.385816 | 0.017041 | 0.000649 |
| 153 | MultInf vs. Zhang | 2.385816 | 0.017041 | 0.000654 |
| 152 | Lap vs. MDisc | 2.192476 | 0.028345 | 0.000658 |
| 151 | Jacc vs. MDisc | 2.111274 | 0.034749 | 0.000662 |
| 150 | Gain vs. X2 | 2.080339 | 0.037494 | 0.000667 |

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| 149 | Cover vs. MDisc | 2.057138 | 0.039673 | 0.000671 |
| 148 | Cconf vs. Spec | 2.026204 | 0.042744 | 0.000676 |
| 147 | Dep vs. Spec | 2.026204 | 0.042744 | 0.00068 |
| 146 | InfGain vs. Spec | 2.026204 | 0.042744 | 0.000685 |
| 145 | Lift vs. Spec | 2.026204 | 0.042744 | 0.00069 |
| 144 | MDisc vs. Streng | 2.014604 | 0.043946 | 0.000694 |
| 143 | MDisc vs. X2 | 2.00687 | 0.044764 | 0.000699 |
| 142 | Cconf vs. Klos | 1.999136 | 0.045594 | 0.000704 |
| 141 | Dep vs. Klos | 1.999136 | 0.045594 | 0.000709 |
| 140 | InfGain vs. Klos | 1.999136 | 0.045594 | 0.000714 |
| 139 | Klos vs. Lift | 1.999136 | 0.045594 | 0.000719 |
| 138 | Gain vs. Lap | 1.894733 | 0.058128 | 0.000725 |
| 137 | Cos vs. MDisc | 1.894733 | 0.058128 | 0.00073 |
| 136 | MDisc vs. SupDif | 1.832864 | 0.066823 | 0.000735 |
| 135 | MDisc vs. WRACC | 1.832864 | 0.066823 | 0.000741 |
| 134 | Cconf vs. RelRisk | 1.828997 | 0.0674 | 0.000746 |
| 133 | Dep vs. RelRisk | 1.828997 | 0.0674 | 0.000752 |
| 132 | InfGain vs. RelRisk | 1.828997 | 0.0674 | 0.000758 |
| 131 | Lift vs. RelRisk | 1.828997 | 0.0674 | 0.000763 |
| 130 | Cconf vs. NetConf | 1.712993 | 0.086714 | 0.000769 |
| 129 | Dep vs. NetConf | 1.712993 | 0.086714 | 0.000775 |
| 128 | InfGain vs. NetConf | 1.712993 | 0.086714 | 0.000781 |
| 127 | Lift vs. NetConf | 1.712993 | 0.086714 | 0.000787 |
| 126 | MDisc vs. OddsR | 1.585389 | 0.112878 | 0.000794 |
| 125 | MDisc vs. Sup | 1.546721 | 0.121931 | 0.0008 |
| 124 | Brins vs. MDisc | 1.43845 | 0.150306 | 0.000806 |
| 123 | Cole vs. MDisc | 1.43845 | 0.150306 | 0.000813 |
| 122 | Conf vs. MDisc | 1.43845 | 0.150306 | 0.00082 |
| 121 | ExCex vs. MDisc | 1.43845 | 0.150306 | 0.000826 |
| 120 | GR vs. MDisc | 1.43845 | 0.150306 | 0.000833 |
| 119 | MDisc vs. SeBag | 1.43845 | 0.150306 | 0.00084 |
| 118 | MDisc vs. Zhang | 1.43845 | 0.150306 | 0.000847 |
| 117 | Lap vs. MultInf | 1.24511 | 0.213091 | 0.000855 |
| 116 | Gain vs. Pearson | 1.078838 | 0.28066 | 0.000862 |
| 115 | MultInf vs. X2 | 1.059504 | 0.28937 | 0.00087 |
| 114 | MDisc vs. MultInf | 0.947366 | 0.343452 | 0.000877 |
| 113 | ColStr vs. Gain | 0.928032 | 0.353391 | 0.000885 |
| 112 | ACC vs. NetConf | 0.726959 | 0.467251 | 0.000893 |
| 111 | Brins vs. Jacc | 0.672823 | 0.50106 | 0.000901 |
| 110 | Cole vs. Jacc | 0.672823 | 0.50106 | 0.000909 |
| 109 | Conf vs. Jacc | 0.672823 | 0.50106 | 0.000917 |
| 108 | ExCex vs. Jacc | 0.672823 | 0.50106 | 0.000926 |
| 107 | GR vs. Jacc | 0.672823 | 0.50106 | 0.000935 |
| 106 | Jacc vs. SeBag | 0.672823 | 0.50106 | 0.000943 |
| 105 | Jacc vs. Zhang | 0.672823 | 0.50106 | 0.000952 |
| 104 | Lap vs. Sup | 0.645756 | 0.518437 | 0.000962 |
| 103 | Brins vs. Cover | 0.618688 | 0.536122 | 0.000971 |
| 102 | Cole vs. Cover | 0.618688 | 0.536122 | 0.00098 |
| 101 | Conf vs. Cover | 0.618688 | 0.536122 | 0.00099 |
| 100 | Cover vs. ExCex | 0.618688 | 0.536122 | 0.001 |

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|---|---|---|---|---|
| 99 | Cover vs. GR | 0.618688 | 0.536122 | 0.00101 |
| 98 | Cover vs. SeBag | 0.618688 | 0.536122 | 0.00102 |
| 97 | Cover vs. Zhang | 0.618688 | 0.536122 | 0.001031 |
| 96 | ACC vs. RelRisk | 0.610955 | 0.54123 | 0.001042 |
| 95 | MultInf vs. Sup | 0.599354 | 0.548937 | 0.001053 |
| 94 | Brins vs. Streng | 0.576153 | 0.564511 | 0.001064 |
| 93 | Cole vs. Streng | 0.576153 | 0.564511 | 0.001075 |
| 92 | Conf vs. Streng | 0.576153 | 0.564511 | 0.001087 |
| 91 | ExCex vs. Streng | 0.576153 | 0.564511 | 0.001099 |
| 90 | GR vs. Streng | 0.576153 | 0.564511 | 0.001111 |
| 89 | SeBag vs. Streng | 0.576153 | 0.564511 | 0.001124 |
| 88 | Streng vs. Zhang | 0.576153 | 0.564511 | 0.001136 |
| 87 | Jacc vs. OddsR | 0.525885 | 0.598968 | 0.001149 |
| 86 | Cover vs. OddsR | 0.47175 | 0.637105 | 0.001163 |
| 85 | Sup vs. X2 | 0.460149 | 0.645409 | 0.001176 |
| 84 | Brins vs. Cos | 0.456283 | 0.648187 | 0.00119 |
| 83 | Cole vs. Cos | 0.456283 | 0.648187 | 0.001205 |
| 82 | Conf vs. Cos | 0.456283 | 0.648187 | 0.00122 |
| 81 | Cos vs. ExCex | 0.456283 | 0.648187 | 0.001235 |
| 80 | Cos vs. GR | 0.456283 | 0.648187 | 0.00125 |
| 79 | Cos vs. SeBag | 0.456283 | 0.648187 | 0.001266 |
| 78 | Cos vs. Zhang | 0.456283 | 0.648187 | 0.001282 |
| 77 | ACC vs. Klos | 0.440815 | 0.659347 | 0.001299 |
| 76 | OddsR vs. Streng | 0.429215 | 0.667767 | 0.001316 |
| 75 | ACC vs. Spec | 0.413748 | 0.679059 | 0.001333 |
| 74 | Brins vs. SupDif | 0.394414 | 0.693276 | 0.001351 |
| 73 | Brins vs. WRACC | 0.394414 | 0.693276 | 0.00137 |
| 72 | Cole vs. SupDif | 0.394414 | 0.693276 | 0.001389 |
| 71 | Cole vs. WRACC | 0.394414 | 0.693276 | 0.001408 |
| 70 | Conf vs. SupDif | 0.394414 | 0.693276 | 0.001429 |
| 69 | Conf vs. WRACC | 0.394414 | 0.693276 | 0.001449 |
| 68 | ExCex vs. SupDif | 0.394414 | 0.693276 | 0.001471 |
| 67 | ExCex vs. WRACC | 0.394414 | 0.693276 | 0.001493 |
| 66 | GR vs. SupDif | 0.394414 | 0.693276 | 0.001515 |
| 65 | GR vs. WRACC | 0.394414 | 0.693276 | 0.001538 |
| 64 | SeBag vs. SupDif | 0.394414 | 0.693276 | 0.001562 |
| 63 | SeBag vs. WRACC | 0.394414 | 0.693276 | 0.001587 |
| 62 | SupDif vs. Zhang | 0.394414 | 0.693276 | 0.001613 |
| 61 | WRACC vs. Zhang | 0.394414 | 0.693276 | 0.001639 |
| 60 | NetConf vs. Spec | 0.313211 | 0.75412 | 0.001667 |
| 59 | Cos vs. OddsR | 0.309344 | 0.75706 | 0.001695 |
| 58 | Klos vs. NetConf | 0.286143 | 0.774768 | 0.001724 |
| 57 | Jacc vs. SupDif | 0.27841 | 0.780698 | 0.001754 |
| 56 | Jacc vs. WRACC | 0.27841 | 0.780698 | 0.001786 |
| 55 | OddsR vs. SupDif | 0.247475 | 0.80454 | 0.001818 |
| 54 | OddsR vs. WRACC | 0.247475 | 0.80454 | 0.001852 |
| 53 | Cover vs. SupDif | 0.224274 | 0.822544 | 0.001887 |
| 52 | Cover vs. WRACC | 0.224274 | 0.822544 | 0.001923 |
| 51 | Cos vs. Jacc | 0.216541 | 0.828566 | 0.001961 |
| 50 | RelRisk vs. Spec | 0.197207 | 0.843666 | 0.002 |

| | | | | |
|---|---|---|---|---|
| 49 | Lap vs. X2 | 0.185606 | 0.852753 | 0.002041 |
| 48 | Streng vs. SupDif | 0.18174 | 0.855787 | 0.002083 |
| 47 | Streng vs. WRACC | 0.18174 | 0.855787 | 0.002128 |
| 46 | Klos vs. RelRisk | 0.170139 | 0.864901 | 0.002174 |
| 45 | Cos vs. Cover | 0.162406 | 0.870986 | 0.002222 |
| 44 | ColStr vs. Pearson | 0.150805 | 0.880129 | 0.002273 |
| 43 | Brins vs. OddsR | 0.146938 | 0.883181 | 0.002326 |
| 42 | Cole vs. OddsR | 0.146938 | 0.883181 | 0.002381 |
| 41 | Conf vs. OddsR | 0.146938 | 0.883181 | 0.002439 |
| 40 | ExCex vs. OddsR | 0.146938 | 0.883181 | 0.0025 |
| 39 | GR vs. OddsR | 0.146938 | 0.883181 | 0.002564 |
| 38 | OddsR vs. SeBag | 0.146938 | 0.883181 | 0.002632 |
| 37 | OddsR vs. Zhang | 0.146938 | 0.883181 | 0.002703 |
| 36 | Cos vs. Streng | 0.119871 | 0.904585 | 0.002778 |
| 35 | NetConf vs. RelRisk | 0.116004 | 0.907649 | 0.002857 |
| 34 | Jacc vs. Streng | 0.09667 | 0.922988 | 0.002941 |
| 33 | Cos vs. SupDif | 0.061869 | 0.950667 | 0.00303 |
| 32 | Cos vs. WRACC | 0.061869 | 0.950667 | 0.003125 |
| 31 | Cover vs. Jacc | 0.054135 | 0.956827 | 0.003226 |
| 30 | Cover vs. Streng | 0.042535 | 0.966072 | 0.003333 |
| 29 | Klos vs. Spec | 0.027068 | 0.978406 | 0.003448 |
| 28 | Brins vs. Cole | 0 | 1 | 0.003571 |
| 27 | Brins vs. Conf | 0 | 1 | 0.003704 |
| 26 | Brins vs. ExCex | 0 | 1 | 0.003846 |
| 25 | Brins vs. GR | 0 | 1 | 0.004 |
| 24 | Brins vs. SeBag | 0 | 1 | 0.004167 |
| 23 | Brins vs. Zhang | 0 | 1 | 0.004348 |
| 22 | Cconf vs. Dep | 0 | 1 | 0.004545 |
| 21 | Cconf vs. InfGain | 0 | 1 | 0.004762 |
| 20 | Cconf vs. Lift | 0 | 1 | 0.005 |
| 19 | Cole vs. Conf | 0 | 1 | 0.005263 |
| 18 | Cole vs. ExCex | 0 | 1 | 0.005556 |
| 17 | Cole vs. GR | 0 | 1 | 0.005882 |
| 16 | Cole vs. SeBag | 0 | 1 | 0.00625 |
| 15 | Cole vs. Zhang | 0 | 1 | 0.006667 |
| 14 | Conf vs. ExCex | 0 | 1 | 0.007143 |
| 13 | Conf vs. GR | 0 | 1 | 0.007692 |
| 12 | Conf vs. SeBag | 0 | 1 | 0.008333 |
| 11 | Conf vs. Zhang | 0 | 1 | 0.009091 |
| 10 | Dep vs. InfGain | 0 | 1 | 0.01 |
| 9 | Dep vs. Lift | 0 | 1 | 0.011111 |
| 8 | ExCex vs. GR | 0 | 1 | 0.0125 |
| 7 | ExCex vs. SeBag | 0 | 1 | 0.014286 |
| 6 | ExCex vs. Zhang | 0 | 1 | 0.016667 |
| 5 | GR vs. SeBag | 0 | 1 | 0.02 |
| 4 | GR vs. Zhang | 0 | 1 | 0.025 |
| 3 | InfGain vs. Lift | 0 | 1 | 0.033333 |
| 2 | SeBag vs. Zhang | 0 | 1 | 0.05 |
| 1 | SupDif vs. WRACC | 0 | 1 | 0.1 |

Table 3: P-values Table for $\alpha = 0.10$

Shaffer's procedure rejects those hypotheses that have an unadjusted p-value $\leq 0.000202$.

## 2.3 Adjusted p-values

| i | hypothesis | unadjusted $p$ | $p_{Shaf}$ |
|---|---|---|---|
| 1 | Jacc vs .Lever | 0 | 0 |
| 2 | Cover vs .Lever | 0 | 0 |
| 3 | Lever vs .Streng | 0 | 0 |
| 4 | Cos vs .Lever | 0 | 0 |
| 5 | Lever vs .SupDif | 0 | 0 |
| 6 | Lever vs .WRACC | 0 | 0 |
| 7 | Lever vs .OddsR | 0 | 0 |
| 8 | Brins vs .Lever | 0 | 0 |
| 9 | Cole vs .Lever | 0 | 0 |
| 10 | Conf vs .Lever | 0 | 0 |
| 11 | ExCex vs .Lever | 0 | 0 |
| 12 | GR vs .Lever | 0 | 0 |
| 13 | Lever vs .SeBag | 0 | 0 |
| 14 | Lever vs .Zhang | 0 | 0 |
| 15 | Lever vs .MDisc | 0 | 0 |
| 16 | Lever vs .MultInf | 0 | 0 |
| 17 | Lever vs .Sup | 0 | 0 |
| 18 | Cconf vs .Jacc | 0 | 0 |
| 19 | Dep vs .Jacc | 0 | 0 |
| 20 | InfGain vs .Jacc | 0 | 0 |
| 21 | Jacc vs .Lift | 0 | 0 |
| 22 | Cconf vs .Cover | 0 | 0 |
| 23 | Cover vs .Dep | 0 | 0 |
| 24 | Cover vs .InfGain | 0 | 0 |
| 25 | Cover vs .Lift | 0 | 0 |
| 26 | Cconf vs .Streng | 0 | 0 |
| 27 | Dep vs .Streng | 0 | 0 |
| 28 | InfGain vs .Streng | 0 | 0 |
| 29 | Lift vs .Streng | 0 | 0 |
| 30 | Cconf vs .Cos | 0 | 0 |
| 31 | Cos vs .Dep | 0 | 0 |
| 32 | Cos vs .InfGain | 0 | 0 |
| 33 | Cos vs .Lift | 0 | 0 |
| 34 | Lever vs .X2 | 0 | 0 |
| 35 | Cconf vs .SupDif | 0 | 0 |
| 36 | Cconf vs .WRACC | 0 | 0 |
| 37 | Dep vs .SupDif | 0 | 0 |
| 38 | Dep vs .WRACC | 0 | 0 |
| 39 | InfGain vs .SupDif | 0 | 0 |
| 40 | InfGain vs .WRACC | 0 | 0 |
| 41 | Lift vs .SupDif | 0 | 0 |
| 42 | Lift vs .WRACC | 0 | 0 |
| 43 | Lap vs .Lever | 0 | 0 |
| 44 | Cconf vs .OddsR | 0 | 0 |
| 45 | Dep vs .OddsR | 0 | 0 |
| 46 | InfGain vs .OddsR | 0 | 0 |

| | | | |
|---|---|---|---|
| 47 | Lift vs .OddsR | 0 | 0 |
| 48 | Brins vs .Cconf | 0 | 0 |
| 49 | Brins vs .Dep | 0 | 0 |
| 50 | Brins vs .InfGain | 0 | 0 |
| 51 | Brins vs .Lift | 0 | 0 |
| 52 | Cconf vs .Cole | 0 | 0 |
| 53 | Cconf vs .Conf | 0 | 0 |
| 54 | Cconf vs .ExCex | 0 | 0 |
| 55 | Cconf vs .GR | 0 | 0 |
| 56 | Cconf vs .SeBag | 0 | 0 |
| 57 | Cconf vs .Zhang | 0 | 0 |
| 58 | Cole vs .Dep | 0 | 0 |
| 59 | Cole vs .InfGain | 0 | 0 |
| 60 | Cole vs .Lift | 0 | 0 |
| 61 | Conf vs .Dep | 0 | 0 |
| 62 | Conf vs .InfGain | 0 | 0 |
| 63 | Conf vs .Lift | 0 | 0 |
| 64 | Dep vs .ExCex | 0 | 0 |
| 65 | Dep vs .GR | 0 | 0 |
| 66 | Dep vs .SeBag | 0 | 0 |
| 67 | Dep vs .Zhang | 0 | 0 |
| 68 | ExCex vs .InfGain | 0 | 0 |
| 69 | ExCex vs .Lift | 0 | 0 |
| 70 | GR vs .InfGain | 0 | 0 |
| 71 | GR vs .Lift | 0 | 0 |
| 72 | InfGain vs .SeBag | 0 | 0 |
| 73 | InfGain vs .Zhang | 0 | 0 |
| 74 | Lift vs .SeBag | 0 | 0 |
| 75 | Lift vs .Zhang | 0 | 0 |
| 76 | Jacc vs .NetConf | 0 | 0 |
| 77 | Cover vs .NetConf | 0 | 0 |
| 78 | NetConf vs .Streng | 0 | 0 |
| 79 | Jacc vs .RelRisk | 0 | 0 |
| 80 | Cover vs .RelRisk | 0 | 0 |
| 81 | RelRisk vs .Streng | 0 | 0 |
| 82 | Cos vs .NetConf | 0 | 0 |
| 83 | NetConf vs .SupDif | 0 | 0 |
| 84 | NetConf vs .WRACC | 0 | 0 |
| 85 | Jacc vs .Klos | 0 | 0 |
| 86 | Jacc vs .Spec | 0 | 0 |
| 87 | Cos vs .RelRisk | 0 | 0 |
| 88 | Cover vs .Klos | 0 | 0 |
| 89 | Cover vs .Spec | 0 | 0 |
| 90 | Klos vs .Streng | 0 | 0 |
| 91 | RelRisk vs .SupDif | 0 | 0 |
| 92 | RelRisk vs .WRACC | 0 | 0 |
| 93 | Cconf vs .MDisc | 0 | 0 |
| 94 | Dep vs .MDisc | 0 | 0 |
| 95 | InfGain vs .MDisc | 0 | 0 |
| 96 | Lift vs .MDisc | 0 | 0 |

| | | | |
|---|---|---|---|
| 97 | Spec vs .Streng | 0 | 0 |
| 98 | Cos vs .Klos | 0 | 0 |
| 99 | NetConf vs .OddsR | 0 | 0 |
| 100 | Cos vs .Spec | 0 | 0 |
| 101 | Klos vs .SupDif | 0 | 0 |
| 102 | Klos vs .WRACC | 0 | 0 |
| 103 | Spec vs .SupDif | 0 | 0 |
| 104 | Spec vs .WRACC | 0 | 0 |
| 105 | Gain vs .Lever | 0 | 0 |
| 106 | OddsR vs .RelRisk | 0 | 0 |
| 107 | Brins vs .NetConf | 0 | 0 |
| 108 | Cole vs .NetConf | 0 | 0 |
| 109 | Conf vs .NetConf | 0 | 0 |
| 110 | ExCex vs .NetConf | 0 | 0 |
| 111 | GR vs .NetConf | 0 | 0 |
| 112 | NetConf vs .SeBag | 0 | 0 |
| 113 | NetConf vs .Zhang | 0 | 0 |
| 114 | ACC vs .Jacc | 0 | 0 |
| 115 | ACC vs .Cover | 0 | 0 |
| 116 | Brins vs .RelRisk | 0 | 0 |
| 117 | Cole vs .RelRisk | 0 | 0 |
| 118 | Conf vs .RelRisk | 0 | 0 |
| 119 | ExCex vs .RelRisk | 0 | 0 |
| 120 | GR vs .RelRisk | 0 | 0 |
| 121 | RelRisk vs .SeBag | 0 | 0 |
| 122 | RelRisk vs .Zhang | 0 | 0 |
| 123 | Klos vs .OddsR | 0 | 0 |
| 124 | ACC vs .Streng | 0 | 0 |
| 125 | OddsR vs .Spec | 0 | 0 |
| 126 | ACC vs .Cos | 0 | 0 |
| 127 | Brins vs .Klos | 0 | 0 |
| 128 | Cole vs .Klos | 0 | 0 |
| 129 | Conf vs .Klos | 0 | 0 |
| 130 | ExCex vs .Klos | 0 | 0 |
| 131 | GR vs .Klos | 0 | 0 |
| 132 | Klos vs .SeBag | 0 | 0 |
| 133 | Klos vs .Zhang | 0 | 0 |
| 134 | Brins vs .Spec | 0 | 0 |
| 135 | Cole vs .Spec | 0 | 0 |
| 136 | Conf vs .Spec | 0 | 0 |
| 137 | ExCex vs .Spec | 0 | 0 |
| 138 | GR vs .Spec | 0 | 0 |
| 139 | SeBag vs .Spec | 0 | 0 |
| 140 | Spec vs .Zhang | 0 | 0 |
| 141 | ACC vs .SupDif | 0 | 0 |
| 142 | ACC vs .WRACC | 0 | 0 |
| 143 | ACC vs .OddsR | 0 | 0 |
| 144 | Cconf vs .MultInf | 0 | 0 |
| 145 | Dep vs .MultInf | 0 | 0 |
| 146 | InfGain vs .MultInf | 0 | 0 |

| | | | |
|---|---|---|---|
| 147 | Lift vs .MultInf | 0 | 0 |
| 148 | ACC vs .Brins | 0 | 0 |
| 149 | ACC vs .Cole | 0 | 0 |
| 150 | ACC vs .Conf | 0 | 0 |
| 151 | ACC vs .ExCex | 0 | 0 |
| 152 | ACC vs .GR | 0 | 0 |
| 153 | ACC vs .SeBag | 0 | 0 |
| 154 | ACC vs .Zhang | 0 | 0 |
| 155 | ColStr vs .Lever | 0 | 0 |
| 156 | Lever vs .Pearson | 0 | 0 |
| 157 | Cconf vs .Sup | 0 | 0 |
| 158 | Dep vs .Sup | 0 | 0 |
| 159 | InfGain vs .Sup | 0 | 0 |
| 160 | Lift vs .Sup | 0 | 0 |
| 161 | MDisc vs .NetConf | 0 | 0 |
| 162 | MDisc vs .RelRisk | 0 | 0 |
| 163 | Klos vs .MDisc | 0 | 0 |
| 164 | Cconf vs .X2 | 0 | 0 |
| 165 | Dep vs .X2 | 0 | 0 |
| 166 | InfGain vs .X2 | 0 | 0 |
| 167 | Lift vs .X2 | 0 | 0 |
| 168 | MDisc vs .Spec | 0 | 0 |
| 169 | Cconf vs .Lap | 0 | 0 |
| 170 | Dep vs .Lap | 0 | 0 |
| 171 | InfGain vs .Lap | 0 | 0 |
| 172 | Lap vs .Lift | 0 | 0 |
| 173 | ACC vs .MDisc | 0 | 0 |
| 174 | MultInf vs .NetConf | 0 | 0 |
| 175 | MultInf vs .RelRisk | 0 | 0 |
| 176 | Klos vs .MultInf | 0 | 0 |
| 177 | MultInf vs .Spec | 0 | 0 |
| 178 | Jacc vs .Pearson | 0 | 0 |
| 179 | Cover vs .Pearson | 0 | 0 |
| 180 | Pearson vs .Streng | 0 | 0 |
| 181 | ColStr vs .Jacc | 0 | 0 |
| 182 | NetConf vs .Sup | 0 | 0 |
| 183 | ColStr vs .Cover | 0 | 0 |
| 184 | Cos vs .Pearson | 0 | 0 |
| 185 | ColStr vs .Streng | 0 | 0 |
| 186 | Pearson vs .SupDif | 0 | 0 |
| 187 | Pearson vs .WRACC | 0 | 0 |
| 188 | RelRisk vs .Sup | 0 | 0 |
| 189 | ACC vs .MultInf | 0 | 0 |
| 190 | ColStr vs .Cos | 0 | 0 |
| 191 | ColStr vs .SupDif | 0 | 0 |
| 192 | ColStr vs .WRACC | 0 | 0 |
| 193 | Klos vs .Sup | 0 | 0 |
| 194 | Spec vs .Sup | 0 | 0 |
| 195 | OddsR vs .Pearson | 0 | 0 |
| 196 | NetConf vs .X2 | 0 | 0 |

| | | | |
|---|---|---|---|
| 197 | Brins vs .Pearson | 0 | 0 |
| 198 | Cole vs .Pearson | 0 | 0 |
| 199 | Conf vs .Pearson | 0 | 0 |
| 200 | ExCex vs .Pearson | 0 | 0 |
| 201 | GR vs .Pearson | 0 | 0 |
| 202 | Pearson vs .SeBag | 0 | 0 |
| 203 | Pearson vs .Zhang | 0 | 0 |
| 204 | ColStr vs .OddsR | 0 | 0 |
| 205 | RelRisk vs .X2 | 0 | 0 |
| 206 | Brins vs .ColStr | 0 | 0 |
| 207 | Cole vs .ColStr | 0 | 0 |
| 208 | ColStr vs .Conf | 0 | 0 |
| 209 | ColStr vs .ExCex | 0 | 0 |
| 210 | ColStr vs .GR | 0 | 0 |
| 211 | ColStr vs .SeBag | 0 | 0 |
| 212 | ColStr vs .Zhang | 0 | 0 |
| 213 | Lap vs .NetConf | 0 | 0 |
| 214 | ACC vs .Sup | 0 | 0 |
| 215 | Klos vs .X2 | 0 | 0 |
| 216 | Lap vs .RelRisk | 0 | 0 |
| 217 | ACC vs .Lever | 0 | 0 |
| 218 | Spec vs .X2 | 0 | 0 |
| 219 | Cconf vs .Gain | 0 | 0 |
| 220 | Dep vs .Gain | 0 | 0 |
| 221 | Gain vs .InfGain | 0 | 0 |
| 222 | Gain vs .Lift | 0 | 0 |
| 223 | Gain vs .Jacc | 0 | 0 |
| 224 | Klos vs .Lap | 0 | 0 |
| 225 | Cover vs .Gain | 0 | 0 |
| 226 | Lap vs .Spec | 0 | 0 |
| 227 | Gain vs .Streng | 0 | 0 |
| 228 | Cos vs .Gain | 0 | 0.000001 |
| 229 | Gain vs .SupDif | 0 | 0.000001 |
| 230 | Gain vs .WRACC | 0 | 0.000001 |
| 231 | Lever vs .Spec | 0 | 0.000001 |
| 232 | ACC vs .X2 | 0 | 0.000001 |
| 233 | Klos vs .Lever | 0 | 0.000001 |
| 234 | ACC vs .Lap | 0 | 0.000003 |
| 235 | Lever vs .RelRisk | 0 | 0.000003 |
| 236 | Gain vs .OddsR | 0 | 0.000004 |
| 237 | Lever vs .NetConf | 0 | 0.000006 |
| 238 | Brins vs .Gain | 0 | 0.000009 |
| 239 | Cole vs .Gain | 0 | 0.000009 |
| 240 | Conf vs .Gain | 0 | 0.000009 |
| 241 | ExCex vs .Gain | 0 | 0.000009 |
| 242 | Gain vs .GR | 0 | 0.000009 |
| 243 | Gain vs .SeBag | 0 | 0.000009 |
| 244 | Gain vs .Zhang | 0 | 0.000009 |
| 245 | Cconf vs .ColStr | 0 | 0.000024 |
| 246 | ColStr vs .Dep | 0 | 0.000024 |

| | | | |
|---|---|---|---|
| 247 | ColStr vs .InfGain | 0 | 0.000024 |
| 248 | ColStr vs .Lift | 0 | 0.000024 |
| 249 | Cconf vs .Pearson | 0 | 0.000055 |
| 250 | Dep vs .Pearson | 0 | 0.000055 |
| 251 | InfGain vs .Pearson | 0 | 0.000055 |
| 252 | Lift vs .Pearson | 0 | 0.000055 |
| 253 | MDisc vs .Pearson | 0 | 0.000058 |
| 254 | ColStr vs .MDisc | 0.000001 | 0.000129 |
| 255 | Gain vs .NetConf | 0.000005 | 0.001315 |
| 256 | Gain vs .RelRisk | 0.000009 | 0.002257 |
| 257 | Jacc vs .Lap | 0.000017 | 0.00403 |
| 258 | Gain vs .Klos | 0.00002 | 0.004859 |
| 259 | Cover vs .Lap | 0.000021 | 0.005096 |
| 260 | Gain vs .Spec | 0.000023 | 0.005437 |
| 261 | MultInf vs .Pearson | 0.000025 | 0.005799 |
| 262 | Lap vs .Streng | 0.000026 | 0.006079 |
| 263 | Jacc vs .X2 | 0.000038 | 0.008937 |
| 264 | Gain vs .MDisc | 0.000044 | 0.010173 |
| 265 | Cos vs .Lap | 0.000044 | 0.010173 |
| 266 | ColStr vs .MultInf | 0.000047 | 0.01096 |
| 267 | Cover vs .X2 | 0.000048 | 0.011095 |
| 268 | Lap vs .SupDif | 0.000057 | 0.013028 |
| 269 | Lap vs .WRACC | 0.000057 | 0.013028 |
| 270 | Streng vs .X2 | 0.000058 | 0.013129 |
| 271 | Cos vs .X2 | 0.000096 | 0.021596 |
| 272 | Cconf vs .Lever | 0.000107 | 0.024036 |
| 273 | Dep vs .Lever | 0.000107 | 0.024036 |
| 274 | InfGain vs .Lever | 0.000107 | 0.024036 |
| 275 | Lever vs .Lift | 0.000107 | 0.024036 |
| 276 | SupDif vs .X2 | 0.000123 | 0.02722 |
| 277 | WRACC vs .X2 | 0.000123 | 0.02722 |
| 278 | ACC vs .Gain | 0.000133 | 0.029179 |
| 279 | Lap vs .OddsR | 0.000158 | 0.034483 |
| 280 | Jacc vs .Sup | 0.000254 | 0.055161 |
| 281 | Brins vs .Lap | 0.000282 | 0.061 |
| 282 | Cole vs .Lap | 0.000282 | 0.061 |
| 283 | Conf vs .Lap | 0.000282 | 0.061 |
| 284 | ExCex vs .Lap | 0.000282 | 0.061 |
| 285 | GR vs .Lap | 0.000282 | 0.061 |
| 286 | Lap vs .SeBag | 0.000282 | 0.061 |
| 287 | Lap vs .Zhang | 0.000282 | 0.061 |
| 288 | Pearson vs .Sup | 0.000295 | 0.061733 |
| 289 | ColStr vs .NetConf | 0.000295 | 0.061733 |
| 290 | Cover vs .Sup | 0.000314 | 0.0649 |
| 291 | OddsR vs .X2 | 0.000328 | 0.067532 |
| 292 | Streng vs .Sup | 0.000369 | 0.075643 |
| 293 | ColStr vs .RelRisk | 0.000459 | 0.093737 |
| 294 | ColStr vs .Sup | 0.000523 | 0.106236 |
| 295 | NetConf vs .Pearson | 0.000523 | 0.106236 |
| 296 | Brins vs .X2 | 0.00057 | 0.114647 |

| | | | |
|---|---|---|---|
| 297 | Cole vs .X2 | 0.00057 | 0.114647 |
| 298 | Conf vs .X2 | 0.00057 | 0.114647 |
| 299 | ExCex vs .X2 | 0.00057 | 0.114647 |
| 300 | GR vs .X2 | 0.00057 | 0.114647 |
| 301 | SeBag vs .X2 | 0.00057 | 0.114647 |
| 302 | X2 vs .Zhang | 0.00057 | 0.114647 |
| 303 | Cos vs .Sup | 0.000579 | 0.114647 |
| 304 | Sup vs .SupDif | 0.000726 | 0.140109 |
| 305 | Sup vs .WRACC | 0.000726 | 0.140109 |
| 306 | Pearson vs .RelRisk | 0.000801 | 0.152954 |
| 307 | ColStr vs .Klos | 0.000859 | 0.163131 |
| 308 | ColStr vs .Spec | 0.000946 | 0.178792 |
| 309 | Klos vs .Pearson | 0.001461 | 0.274614 |
| 310 | Pearson vs .X2 | 0.001582 | 0.295863 |
| 311 | Pearson vs .Spec | 0.001603 | 0.298209 |
| 312 | Gain vs .MultInf | 0.00169 | 0.312721 |
| 313 | OddsR vs .Sup | 0.001736 | 0.319342 |
| 314 | Jacc vs .MultInf | 0.002223 | 0.40689 |
| 315 | ColStr vs .X2 | 0.002627 | 0.478026 |
| 316 | Cover vs .MultInf | 0.00266 | 0.481485 |
| 317 | Brins vs .Sup | 0.002834 | 0.510156 |
| 318 | Cole vs .Sup | 0.002834 | 0.510156 |
| 319 | Conf vs .Sup | 0.002834 | 0.510156 |
| 320 | ExCex vs .Sup | 0.002834 | 0.510156 |
| 321 | GR vs .Sup | 0.002834 | 0.510156 |
| 322 | SeBag vs .Sup | 0.002834 | 0.510156 |
| 323 | Sup vs .Zhang | 0.002834 | 0.510156 |
| 324 | Lap vs .Pearson | 0.002944 | 0.510156 |
| 325 | MultInf vs .Streng | 0.003057 | 0.525766 |
| 326 | ACC vs .ColStr | 0.003824 | 0.653819 |
| 327 | Cos vs .MultInf | 0.004482 | 0.761899 |
| 328 | ColStr vs .Lap | 0.004761 | 0.804634 |
| 329 | MultInf vs .SupDif | 0.005432 | 0.912582 |
| 330 | MultInf vs .WRACC | 0.005432 | 0.912582 |
| 331 | ACC vs .Pearson | 0.006115 | 1.015053 |
| 332 | Gain vs .Sup | 0.01107 | 1.826512 |
| 333 | MultInf vs .OddsR | 0.011317 | 1.855989 |
| 334 | ACC vs .Cconf | 0.014689 | 2.394344 |
| 335 | ACC vs .Dep | 0.014689 | 2.394344 |
| 336 | ACC vs .InfGain | 0.014689 | 2.394344 |
| 337 | ACC vs .Lift | 0.014689 | 2.394344 |
| 338 | Brins vs .MultInf | 0.017041 | 2.709559 |
| 339 | Cole vs .MultInf | 0.017041 | 2.709559 |
| 340 | Conf vs .MultInf | 0.017041 | 2.709559 |
| 341 | ExCex vs .MultInf | 0.017041 | 2.709559 |
| 342 | GR vs .MultInf | 0.017041 | 2.709559 |
| 343 | MultInf vs .SeBag | 0.017041 | 2.709559 |
| 344 | MultInf vs .Zhang | 0.017041 | 2.709559 |
| 345 | Lap vs .MDisc | 0.028345 | 4.308459 |
| 346 | Jacc vs .MDisc | 0.034749 | 5.24707 |

| | | | |
|---|---|---|---|
| 347 | Gain vs .X2 | 0.037494 | 5.624165 |
| 348 | Cover vs .MDisc | 0.039673 | 5.911265 |
| 349 | Cconf vs .Spec | 0.042744 | 6.326096 |
| 350 | Dep vs .Spec | 0.042744 | 6.326096 |
| 351 | InfGain vs .Spec | 0.042744 | 6.326096 |
| 352 | Lift vs .Spec | 0.042744 | 6.326096 |
| 353 | MDisc vs .Streng | 0.043946 | 6.328254 |
| 354 | MDisc vs .X2 | 0.044764 | 6.401183 |
| 355 | Cconf vs .Klos | 0.045594 | 6.474292 |
| 356 | Dep vs .Klos | 0.045594 | 6.474292 |
| 357 | InfGain vs .Klos | 0.045594 | 6.474292 |
| 358 | Klos vs .Lift | 0.045594 | 6.474292 |
| 359 | Gain vs .Lap | 0.058128 | 8.02164 |
| 360 | Cos vs .MDisc | 0.058128 | 8.02164 |
| 361 | MDisc vs .SupDif | 0.066823 | 9.087903 |
| 362 | MDisc vs .WRACC | 0.066823 | 9.087903 |
| 363 | Cconf vs .RelRisk | 0.0674 | 9.087903 |
| 364 | Dep vs .RelRisk | 0.0674 | 9.087903 |
| 365 | InfGain vs .RelRisk | 0.0674 | 9.087903 |
| 366 | Lift vs .RelRisk | 0.0674 | 9.087903 |
| 367 | Cconf vs .NetConf | 0.086714 | 11.272797 |
| 368 | Dep vs .NetConf | 0.086714 | 11.272797 |
| 369 | InfGain vs .NetConf | 0.086714 | 11.272797 |
| 370 | Lift vs .NetConf | 0.086714 | 11.272797 |
| 371 | MDisc vs .OddsR | 0.112878 | 14.222637 |
| 372 | MDisc vs .Sup | 0.121931 | 15.24133 |
| 373 | Brins vs .MDisc | 0.150306 | 18.637991 |
| 374 | Cole vs .MDisc | 0.150306 | 18.637991 |
| 375 | Conf vs .MDisc | 0.150306 | 18.637991 |
| 376 | ExCex vs .MDisc | 0.150306 | 18.637991 |
| 377 | GR vs .MDisc | 0.150306 | 18.637991 |
| 378 | MDisc vs .SeBag | 0.150306 | 18.637991 |
| 379 | MDisc vs .Zhang | 0.150306 | 18.637991 |
| 380 | Lap vs .MultInf | 0.213091 | 24.931682 |
| 381 | Gain vs .Pearson | 0.28066 | 32.556575 |
| 382 | MultInf vs .X2 | 0.28937 | 33.277607 |
| 383 | MDisc vs .MultInf | 0.343452 | 39.153543 |
| 384 | ColStr vs .Gain | 0.353391 | 39.93316 |
| 385 | ACC vs .NetConf | 0.467251 | 52.332143 |
| 386 | Brins vs .Jacc | 0.50106 | 55.617618 |
| 387 | Cole vs .Jacc | 0.50106 | 55.617618 |
| 388 | Conf vs .Jacc | 0.50106 | 55.617618 |
| 389 | ExCex vs .Jacc | 0.50106 | 55.617618 |
| 390 | GR vs .Jacc | 0.50106 | 55.617618 |
| 391 | Jacc vs .SeBag | 0.50106 | 55.617618 |
| 392 | Jacc vs .Zhang | 0.50106 | 55.617618 |
| 393 | Lap vs .Sup | 0.518437 | 55.617618 |
| 394 | Brins vs .Cover | 0.536122 | 55.617618 |
| 395 | Cole vs .Cover | 0.536122 | 55.617618 |
| 396 | Conf vs .Cover | 0.536122 | 55.617618 |

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|---|---|---|---|
| 397 | Cover vs .ExCex | 0.536122 | 55.617618 |
| 398 | Cover vs .GR | 0.536122 | 55.617618 |
| 399 | Cover vs .SeBag | 0.536122 | 55.617618 |
| 400 | Cover vs .Zhang | 0.536122 | 55.617618 |
| 401 | ACC vs .RelRisk | 0.54123 | 55.617618 |
| 402 | MultInf vs .Sup | 0.548937 | 55.617618 |
| 403 | Brins vs .Streng | 0.564511 | 55.617618 |
| 404 | Cole vs .Streng | 0.564511 | 55.617618 |
| 405 | Conf vs .Streng | 0.564511 | 55.617618 |
| 406 | ExCex vs .Streng | 0.564511 | 55.617618 |
| 407 | GR vs .Streng | 0.564511 | 55.617618 |
| 408 | SeBag vs .Streng | 0.564511 | 55.617618 |
| 409 | Streng vs .Zhang | 0.564511 | 55.617618 |
| 410 | Jacc vs .OddsR | 0.598968 | 55.617618 |
| 411 | Cover vs .OddsR | 0.637105 | 55.617618 |
| 412 | Sup vs .X2 | 0.645409 | 55.617618 |
| 413 | Brins vs .Cos | 0.648187 | 55.617618 |
| 414 | Cole vs .Cos | 0.648187 | 55.617618 |
| 415 | Conf vs .Cos | 0.648187 | 55.617618 |
| 416 | Cos vs .ExCex | 0.648187 | 55.617618 |
| 417 | Cos vs .GR | 0.648187 | 55.617618 |
| 418 | Cos vs .SeBag | 0.648187 | 55.617618 |
| 419 | Cos vs .Zhang | 0.648187 | 55.617618 |
| 420 | ACC vs .Klos | 0.659347 | 55.617618 |
| 421 | OddsR vs .Streng | 0.667767 | 55.617618 |
| 422 | ACC vs .Spec | 0.679059 | 55.617618 |
| 423 | Brins vs .SupDif | 0.693276 | 55.617618 |
| 424 | Brins vs .WRACC | 0.693276 | 55.617618 |
| 425 | Cole vs .SupDif | 0.693276 | 55.617618 |
| 426 | Cole vs .WRACC | 0.693276 | 55.617618 |
| 427 | Conf vs .SupDif | 0.693276 | 55.617618 |
| 428 | Conf vs .WRACC | 0.693276 | 55.617618 |
| 429 | ExCex vs .SupDif | 0.693276 | 55.617618 |
| 430 | ExCex vs .WRACC | 0.693276 | 55.617618 |
| 431 | GR vs .SupDif | 0.693276 | 55.617618 |
| 432 | GR vs .WRACC | 0.693276 | 55.617618 |
| 433 | SeBag vs .SupDif | 0.693276 | 55.617618 |
| 434 | SeBag vs .WRACC | 0.693276 | 55.617618 |
| 435 | SupDif vs .Zhang | 0.693276 | 55.617618 |
| 436 | WRACC vs .Zhang | 0.693276 | 55.617618 |
| 437 | NetConf vs .Spec | 0.75412 | 55.617618 |
| 438 | Cos vs .OddsR | 0.75706 | 55.617618 |
| 439 | Klos vs .NetConf | 0.774768 | 55.617618 |
| 440 | Jacc vs .SupDif | 0.780698 | 55.617618 |
| 441 | Jacc vs .WRACC | 0.780698 | 55.617618 |
| 442 | OddsR vs .SupDif | 0.80454 | 55.617618 |
| 443 | OddsR vs .WRACC | 0.80454 | 55.617618 |
| 444 | Cover vs .SupDif | 0.822544 | 55.617618 |
| 445 | Cover vs .WRACC | 0.822544 | 55.617618 |
| 446 | Cos vs .Jacc | 0.828566 | 55.617618 |

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|---|---|---|---|
| 447 | RelRisk vs .Spec | 0.843666 | 55.617618 |
| 448 | Lap vs .X2 | 0.852753 | 55.617618 |
| 449 | Streng vs .SupDif | 0.855787 | 55.617618 |
| 450 | Streng vs .WRACC | 0.855787 | 55.617618 |
| 451 | Klos vs .RelRisk | 0.864901 | 55.617618 |
| 452 | Cos vs .Cover | 0.870986 | 55.617618 |
| 453 | ColStr vs .Pearson | 0.880129 | 55.617618 |
| 454 | Brins vs .OddsR | 0.883181 | 55.617618 |
| 455 | Cole vs .OddsR | 0.883181 | 55.617618 |
| 456 | Conf vs .OddsR | 0.883181 | 55.617618 |
| 457 | ExCex vs .OddsR | 0.883181 | 55.617618 |
| 458 | GR vs .OddsR | 0.883181 | 55.617618 |
| 459 | OddsR vs .SeBag | 0.883181 | 55.617618 |
| 460 | OddsR vs .Zhang | 0.883181 | 55.617618 |
| 461 | Cos vs .Streng | 0.904585 | 55.617618 |
| 462 | NetConf vs .RelRisk | 0.907649 | 55.617618 |
| 463 | Jacc vs .Streng | 0.922988 | 55.617618 |
| 464 | Cos vs .SupDif | 0.950667 | 55.617618 |
| 465 | Cos vs .WRACC | 0.950667 | 55.617618 |
| 466 | Cover vs .Jacc | 0.956827 | 55.617618 |
| 467 | Cover vs .Streng | 0.966072 | 55.617618 |
| 468 | Klos vs .Spec | 0.978406 | 55.617618 |
| 469 | Brins vs .Cole | 1 | 55.617618 |
| 470 | Brins vs .Conf | 1 | 55.617618 |
| 471 | Brins vs .ExCex | 1 | 55.617618 |
| 472 | Brins vs .GR | 1 | 55.617618 |
| 473 | Brins vs .SeBag | 1 | 55.617618 |
| 474 | Brins vs .Zhang | 1 | 55.617618 |
| 475 | Cconf vs .Dep | 1 | 55.617618 |
| 476 | Cconf vs .InfGain | 1 | 55.617618 |
| 477 | Cconf vs .Lift | 1 | 55.617618 |
| 478 | Cole vs .Conf | 1 | 55.617618 |
| 479 | Cole vs .ExCex | 1 | 55.617618 |
| 480 | Cole vs .GR | 1 | 55.617618 |
| 481 | Cole vs .SeBag | 1 | 55.617618 |
| 482 | Cole vs .Zhang | 1 | 55.617618 |
| 483 | Conf vs .ExCex | 1 | 55.617618 |
| 484 | Conf vs .GR | 1 | 55.617618 |
| 485 | Conf vs .SeBag | 1 | 55.617618 |
| 486 | Conf vs .Zhang | 1 | 55.617618 |
| 487 | Dep vs .InfGain | 1 | 55.617618 |
| 488 | Dep vs .Lift | 1 | 55.617618 |
| 489 | ExCex vs .GR | 1 | 55.617618 |
| 490 | ExCex vs .SeBag | 1 | 55.617618 |
| 491 | ExCex vs .Zhang | 1 | 55.617618 |
| 492 | GR vs .SeBag | 1 | 55.617618 |
| 493 | GR vs .Zhang | 1 | 55.617618 |
| 494 | InfGain vs .Lift | 1 | 55.617618 |
| 495 | SeBag vs .Zhang | 1 | 55.617618 |

| | | | |
|---|---|---|---|
| 496 | SupDif vs .WRACC | 1 | 55.617618 |

Table 4: Adjusted $p$-values