
Bateman gradients (poisson distrib:AME) comparisons

| Comparison | Mean Difference | Lower 95% CI | Upper 95% CI | P(>0) |
|-------------------------------------|-----------------|--------------|--------------|-------|
| Females vs Males without ENO | 0.985 | -0.669 | 2.612 | 0.881 |
| Females vs Males with ENO | 1.817 | 0.162 | 3.537 | 0.984 |
| Males with ENO vs Males without ENO | -0.832 | -3.167 | 1.431 | 0.240 |
