Electronic supplementary material

Compensatory responses can alter the form of the biodiversity-function relation curve

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Figure S1. Burrow ventilation ([Br] Δ, mg L⁻¹, mean ± s.e., n = 4) in even (J¹⁰⁰) community assemblages across levels of species richness.
Figure S2. Effects of species richness and extinction scenario (random [white], body size [black], rarity [grey]) in natural ($10^{0.67}$) community assemblages on maximum mixing depth of particle reworking ($f_{SPI_{\text{max}}}$ cm, mean ± s.e., n = 4) and burrow ventilation ($\Delta[\text{Br}^-]$ mg L$^{-1}$, mean ± s.e., n = 4).
**Figure S3.** Effects of species richness and extinction scenario (random [white], body size [black], rarity [grey]) in natural (J^{0.67}) community assemblages on NH$_4$-N and NO$_x$-N concentrations ([NH$_4$-N], [NO$_x$-N], μM, mean ± s.e., n = 4).

**Table S1.** The distribution of biomass between species for each scenario of extinction (random, body size, rarity) and compensatory response (NoComp, no compensation; Comp, full compensation) in even communities (J^{1}). All permutations were replicated (n = 4). Controls containing no macrofauna are not included.
Table S2. Experimental design for each scenario of extinction and compensatory response (n=4) and community assembly and biomass in communities representative of natural evenness (J0.67). Controls (n=4) not included in this table.

| Extinction scenario and response | Community assembly | Total biomass | *Peringia ulvae* (P) | *Corophium volutator* (C) | *Hediste diversicolor* (H) |
|--------------------------------|-------------------|---------------|-----------------------|---------------------------|------------------------|
| Random × NoComp                | P                 | 1.584         | 1.584                 | 0.000                     | 0.000                  |
| Random × NoComp                | C                 | 0.101         | 0.000                 | 0.101                     | 0.000                  |
| Random × NoComp                | H                 | 0.144         | 0.000                 | 0.000                     | 0.144                  |
| Random × NoComp                | PC                | 1.685         | 1.584                 | 0.101                     | 0.000                  |
| Random × NoComp                | PH                | 1.728         | 1.584                 | 0.000                     | 0.144                  |
| Random × NoComp                | HC                | 0.245         | 0.000                 | 0.101                     | 0.144                  |
| Random × NoComp                | PCH               | 1.829         | 1.584                 | 0.101                     | 0.144                  |
| Random × Comp                  | P                 | 1.829         | 1.829                 | 0.000                     | 0.000                  |
| Random × Comp                  | C                 | 1.829         | 0.000                 | 1.829                     | 0.000                  |
| Random × Comp                  | H                 | 1.829         | 0.000                 | 0.000                     | 1.829                  |
| Random × Comp                  | PC                | 1.829         | 1.656                 | 0.173                     | 0.000                  |
| Random × Comp                  | PH                | 1.829         | 1.635                 | 0.000                     | 1.194                  |
| Random × Comp                  | HC                | 1.829         | 0.000                 | 0.893                     | 0.936                  |
| Random × Comp                  | PCH               | 1.829         | 1.584                 | 0.101                     | 0.144                  |
| Body size × NoComp             | PCH               | 1.829         | 1.584                 | 0.101                     | 0.144                  |
| Body size × NoComp             | PC                | 1.685         | 1.584                 | 0.101                     | 0.000                  |
| Body size × NoComp             | P                 | 1.584         | 1.584                 | 0.000                     | 0.000                  |
| Body size × Comp               | PCH               | 1.829         | 1.584                 | 0.101                     | 0.144                  |
| Body size × Comp               | PC                | 1.829         | 1.656                 | 0.173                     | 0.000                  |
| Body size × Comp               | P                 | 1.829         | 1.829                 | 0.000                     | 0.000                  |
| Rarity × NoComp                | PCH               | 1.829         | 1.584                 | 0.101                     | 0.144                  |
| Rarity × NoComp                | PC                | 1.685         | 1.584                 | 0.101                     | 0.000                  |
| Rarity × NoComp                | C                 | 0.101         | 0.000                 | 0.101                     | 0.000                  |
| Rarity × Comp                  | PCH               | 1.829         | 1.584                 | 0.101                     | 0.144                  |
| Rarity × Comp                  | PC                | 1.829         | 1.656                 | 0.173                     | 0.000                  |
| Rarity × Comp                  | C                 | 1.829         | 0.000                 | 1.829                     | 0.000                  |
Statistical model summary

Summary of statistical models (Model S1 to S14), for even communities (Model S1 to S7) and uneven communities (Model S8 to S14). For each model, we list the initial linear regression model and the minimal adequate model. As the experiment could not be assembled simultaneously, the timing of each run forms a random factor (run). Where it was necessary to account for violation of homogeneity of variance, we used a linear regression with GLS estimation. Hence, where appropriate, we provide a summary of the coefficient table. The coefficients indicate the relative performance of each level relative to the baseline, as indicated. Coefficients ± SE, t-values and significance values are presented.

Statistical models for the effect of compensation and extinction order

(i) Even (J1) communities

Model S1 | Surface boundary roughness (SBR, cm)

Initial linear regression model:

lme(SBR~Compensation+Extinction+
    Compensation:Extinction,
    random = ~1|as.factor(Run),
    method = "ML")

No minimal adequate model, intercept only (L-ratio = 4.1847, d.f. = 2, p = 0.1234).

Model S2 | Median maximum mixed depth of particle reworking ($f_{SPI_{med}}$, cm)

Initial linear regression model:

lme($f_{SPI_{med}}$ ~ Compensation+Extinction+
    Compensation:Extinction,
    random = ~1|as.factor(Run),
    weights = varIdent(form=~1|Extinction*Compensation),
    method = "ML")

Minimal adequate model:

lme($f_{SPI_{med}}$ ~ Compensation+Extinction,
    random = ~1|as.factor(Run),
    weights = varIdent(form=~1|Extinction*Compensation),
    method = "ML")

|                          | d.f. | AIC        | L-Ratio  | p-value |
|-------------------------|------|------------|----------|---------|
| Full model              | 11   | -6.313776  |          |         |
| Compensation            | 8    | 0.081480   | 8.395256 | 0.0038  |
| Extinction              | 9    | 3.638944   | 13.95272 | 9e-04   |
Coefficient Table

**Intercept ± SE (when baseline is for random): 0.7062 ± 0.0439, t = 16.083, p = 0.0000.**

| Bodysize       | Bodysize       |
|----------------|----------------|
| **Random**     | **Random**     |
| 0.0039 ± 0.0497 | 0.0780         |
| (0.9380)       | (0.9380)       |
| 0.1526 ± 0.0492 | 3.103          |
| (0.0025)       | (0.0025)       |

**Model S3 | Maximum mixed depth of particle reworking (f_{SPIL_{max}}, cm)**

Initial linear regression model:

\[
\text{lme}(f_{SPIL_{max}} \sim \text{Compensation} + \text{Extinction} + \text{Compensation:Extinction},
\text{random =} \sim 1|\text{as.factor(Run)},
\text{method = "ML")}
\]

Minimal adequate model:

\[
\text{lme}(f_{SPIL_{max}} \sim \text{Extinction},
\text{random =} \sim 1|\text{as.factor(Run)},
\text{method = "ML")}
\]

|              | d.f | AIC      | L-Ratio | p-value |
|--------------|-----|----------|---------|---------|
| Full model   | 5   | 602.7047 |         |         |
| Extinction   | 3   | 605.1285 | 6.423848| 0.0403  |

**Coefficient Table**

**Intercept ± SE (when baseline is for Random): 7.2715 ± 0.5670, t = 12.825, p = 0.0000.**

| Bodysize       | Bodysize       |
|----------------|----------------|
| **Random**     | **Random**     |
| 2.2838 ± 1.0352 | 2.206          |
| (0.0297)       | (0.0297)       |
| 0.3623 ± 1.2248 | 0.2958         |
| (0.7680)       | (0.7680)       |
| 1.9215 ± 1.0352 | 1.8563         |
| (0.0664)       | (0.0664)       |

**Model S4 | Ammonium concentration (NH₄-N, µM)**

Initial linear regression model:

\[
\text{lme}(\text{NH}_4-N \sim \text{Compensation} + \text{Extinction} + \text{Compensation:Extinction},
\text{random =} \sim 1|\text{as.factor(Run)},
\text{method = "ML")}
\]
random = ~1|as.factor(Run),
weights = varIdent(form=~1|Extinction*Compensation),
method = "ML")

Minimal adequate model:

lme(NH4-N~Compensation+Extinction+
    Compensation:Extinction,
    random = ~1|as.factor(Run),
    weights = varIdent(form=~1|Extinction*Compensation),
    method = "ML")

|                 | d.f | AIC     | L-Ratio   | p-value |
|-----------------|-----|---------|-----------|---------|
| Full model      | 13  | 1151.58 |           |         |
| Compensation    | 5   | 1171.86 | 26.27831  | <.0001  |
| Extinction      | 4   | 1173.51 | 29.93443  | <.0001  |
| Compensation:Extinction | 11 | 1173.86 | 26.27567  | <.0001  |

Coefficient Table

Intercept ± SE (when baseline is for Random): 254.5726 ± 20.5701, t = 12.3759, p = 0.0000.

Bodysize

|      | Bodysize |
|------|----------|
| Random | 73.9026 ± 26.8884 -2.7485 (0.0072) |
| Rarity | 177.9345 ± 17.3182 10.2744 (0.0000) |

Model S5 | Nitrate + nitrite concentration (NOx-N, μM)

Initial linear regression model:

lme(NOx-N~Compensation+Extinction+
    Compensation:Extinction,
    random = ~1|as.factor(Run),
    weights = varIdent(form=~1|Extinction*Compensation),
    method = "ML")

Minimal adequate model:
lme(NO\textsubscript{3}-N \sim \text{Compensation+Extinction+}
\quad \text{Compensation:Extinction},
\quad \text{random} = \sim 1|\text{as.factor(Run)},
\quad \text{weights} = \text{varIdent(form} = \sim 1|\text{Extinction*Compensation}),
\quad \text{method} = "ML")

|               | d.f | AIC      | L-Ratio   | p-value |
|---------------|-----|----------|-----------|---------|
| Full model    | 13  | 891.5928 |           |         |
| Compensation  | 10  | 911.4338 | 25.84106  | <.0001  |
| Extinction    | 9   | 910.4265 | 26.83378  | <.0001  |
| Compensation:Extinction | 11  | 912.7062 | 25.11348  | <.0001  |

**Model S6** | Phosphate concentration (PO\textsubscript{4}-P, \text{µM})

Initial linear regression model:

lme(PO\textsubscript{4}-P \sim \text{Compensation+Extinction+}
\quad \text{Compensation:Extinction},
\quad \text{random} = \sim 1|\text{as.factor(Run)},
\quad \text{method} = "ML")

Minimal adequate model:

lme(PO\textsubscript{4}-P \sim \text{Compensation+Extinction+}
\quad \text{Compensation:Extinction},
\quad \text{random} = \sim 1|\text{as.factor(Run)},
\quad \text{method} = "ML")

|               | d.f | AIC      | L-Ratio   | p-value |
|---------------|-----|----------|-----------|---------|
| Full model    | 13  | 426.4792 |           |         |
| Compensation  | 10  | 441.0710 | 20.59183  | 1e-04   |
| Extinction    | 9   | 439.6768 | 21.19764  | 3e-04   |
| Compensation:Extinction | 11  | 430.7855 | 8.306257  | 0.0157  |

**Model S7** | Bromide concentration (Br, mg l\textsuperscript{-1})

Initial linear regression model:

lme(Bromide \sim \text{Compensation+Extinction+}
\quad \text{Compensation:Extinction},
\quad \text{random} = \sim 1|\text{as.factor(Run)},
\quad \text{method} = "ML")

No minimal adequate model, intercept only only (L-ratio = 1.376575, d.f. = 2, p = 0.5024).
(ii) Uneven \( (J^{0.67}) \) communities

**Model S8 | Surface boundary roughness (SBR, cm)**

Initial linear regression model:

\[
\text{lme(SBR} \sim \text{Compensation+Extinction+Compensation:Extinction,}
\text{random = } \sim 1\text{as.factor(Run),}
\text{weights = varIdent(form=} \sim 1\text{|Extinction),}
\text{method = } \text{"ML"})
\]

No minimal adequate model, intercept only (L-ratio = 0.8632205, d.f. = 1, p = 0.3528).

**Model S9 | Median maximum mixed depth of particle reworking \((f^{SPI}_{med}, \text{ cm})\)**

Initial linear regression model:

\[
\text{lme}(f^{SPI}_{med} \sim \text{Compensation+Extinction+Compensation:Extinction,}
\text{random = } \sim 1\text{as.factor(Run),}
\text{weights = varIdent(form=} \sim 1\text{|Extinction*Compensation),}
\text{method = } \text{"ML"})
\]

Minimal adequate model:

\[
\text{lme}(f^{SPI}_{med} \sim \text{Compensation+Extinction+Compensation:Extinction,}
\text{random = } \sim 1\text{as.factor(Run),}
\text{weights = varIdent(form=} \sim 1\text{|Extinction*Compensation),}
\text{method = } \text{"ML"})
\]

| d.f    | AIC           | L-Ratio | p-value |
|--------|---------------|---------|---------|
| Full model     | 13           | -113.01783 |         |
| Compensation  | 5            | -100.1075  | 18.91028 | 3e-04   |
| Extinction    | 9            | -99.22558  | 21.79225 | 2e-04   |
| Compensation:Extinction | 11  | -98.33025  | 18.68758 | 1e-04   |

**Model S10 | Maximum mixed depth of particle reworking \((f^{SPI}_{max}, \text{ cm})\)**

Initial linear regression model:

\[
\text{lme}(f^{SPI}_{max} \sim \text{Compensation+Extinction+Compensation:Extinction,}
\text{random = } \sim 1\text{as.factor(Run),}
\text{weights = varIdent(form=} \sim 1\text{|Extinction*Compensation),}
\text{method = } \text{"ML"})
\]
random = ~1|as.factor(Run),
method = "ML")

Minimal adequate model:

lme(SPLmax ~ Extinction,
random = ~1|as.factor(Run),
method = "ML")

| d.f | AIC      | L-Ratio  | p-value |
|-----|----------|----------|---------|
| Full model | 5        | 602.3072 |         |
| Extinction  | 3        | 605.1449 | 6.837739 | 0.0327 |

Coefficient Table

Intercept ± SE (when baseline is for Random): 6.2223 ± 1.2318, t = 5.0515, p = 0.0000.

| Bodysize | Bodysize |
|----------|----------|
| Random   | Random   |
| 2.2279 ± 1.0150 | 2.195 |
| (0.0305)    |         |
| Rarity     | Rarity   |
| 0.8104 ± 1.2855 | 0.6305 |
| (0.5298)     | (0.2062) |

**Model S11 | Ammonium concentration (NH₄-N, μM)**

Initial linear regression model:

lme(NH₄-N ~ Compensation+Extinction+
    Compensation:Extinction,
random = ~1|as.factor(Run),
weights = varIdent(form=~1|Extinction*Compensation),
method = "ML")

Minimal adequate model:

lme(NH₄-N ~ Extinction,
random = ~1|as.factor(Run),
weights = varIdent(form=~1|Extinction*Compensation),
method = "ML")

| d.f | AIC      | L-Ratio  | p-value |
|-----|----------|----------|---------|
| Full model | 10       | 1211.747 |         |
Coefficient Table

Intercept ± SE (when baseline is for Random): 221.50584 ± 27.19878, t = 8.143963, p = 0.0000.

| Bodysize | Bodysize |
|----------|----------|
| 31.3621 ± 13.2623 | 2.3648 (0.0200) |
| 9.9464 ± 21.7136 | 0.4581 (0.6479) |
| 21.4157 ± 22.0989 | 0.9691 (0.3349) |

**Model S12 | Nitrate + nitrite concentration (NO\textsubscript{x}-N, µM)**

Initial linear regression model:

```
Ime(NO\textsubscript{x}-N ~ Compensation+Extinction+
    Compensation:Extinction,
    random = ~1|as.factor(Run),
    weights = varIdent(form=~1|Extinction*Compensation),
    method = "ML")
```

Minimal adequate model:

```
Ime(NO\textsubscript{x}-N ~ Extinction,
    random = ~1|as.factor(Run),
    weights = varIdent(form=~1|Extinction*Compensation),
    method = "ML")
```

| d.f | AIC | L-Ratio | p-value |
|-----|-----|---------|---------|
| Full model | 10 | 939.2344 |         |
| Extinction | 8 | 943.3458 | 8.111428 | 0.0173 |

Coefficient Table

Intercept ± SE (when baseline is for Random): 51.57836 ± 4.167782, t = 12.375494, p = 0.0000.

| Bodysize | Bodysize |
|----------|----------|
| 51.57836 ± 4.167782 |         |
Model S13 | Phosphate concentration (PO$_4$-P, $\mu$M)

Initial linear regression model:

\[
\text{lme}(\text{PO}_4 ~ \sim \text{Compensation} + \text{Extinction} + \\
\text{Compensation:Extinction}, \\
\text{random} = \sim 1 | \text{as.factor}(\text{Run}), \\
\text{weights} = \text{varIdent(form=} \sim 1 | \text{Extinction*Compensation}), \\
\text{method} = \text{"ML"})
\]

Minimal adequate model:

\[
\text{lme}(\text{PO}_4 - P \sim \text{Extinction}, \\
\text{random} = \sim 1 | \text{as.factor}(\text{Run}), \\
\text{weights} = \text{varIdent(form=} \sim 1 | \text{Extinction*Compensation}), \\
\text{method} = \text{"ML"})
\]

|                     | d.f | AIC     | L-Ratio | p-value |
|---------------------|-----|---------|---------|---------|
| Full model          | 10  | 497.0147|         |         |
| Extinction          | 8   | 505.8557| 12.841  | 0.0016  |

Coefficient Table

Intercept ± SE (when baseline is for Random): 3.218481 ± 5.159960, $t = 12.3759$, $p = 0.0000$.

**Bodysize**

|                     |      |         |         |         |
|---------------------|------|---------|---------|---------|
| Random              | 0.3212 ± 0.7557 |         |         |         |
|                     | 0.4251 |         |         |         |
|                     | (0.6717) |         |         |         |
| Rarity              | 1.8137 ± 0.6568 |         |         |         |
|                     | 2.7617  |         |         |         |
|                     | (0.0069) |         |         |         |

Model S14 | Bromide concentration (Br, $\mu$M)
Initial linear regression model:

\[
\text{lme(Bromide}\sim\text{Compensation},
  \text{ random = } \sim 1|\text{as.factor(Run)},
  \text{ weights = varIdent(form=}\sim 1|\text{Extinction}\times\text{Compensation)},
  \text{ method = "ML"})
\]

No minimal adequate model, intercept only (L-ratio = 3.83717, d.f. = 2, p = 0.1468).
**Data S1 | Summary of data used for statistical analysis.** Data in the absence of macrofauna is shown for comparison but was not included in the statistical analyses. Treatment = compensatory response (Comp = full biomass compensation, NoComp = no biomass compensation), Species = Community composition (H = *Hediste diversicolor*, P = *Peringia ulvae*, C = *Corophium volutator*), Run = experimental run.

| Extinction | Treatment | Species | Evenness (J) | Total biomass | Run | Replicate | SBR (cm) | f-SP1 L\textsubscript{med} (cm) | f-SP1 L\textsubscript{max} (cm) | Δ[Br] (mg L\textsuperscript{-1}) | [NO\textsubscript{X}-N] (µM) | [NH\textsubscript{3}-N] (µM) | [PO\textsubscript{4}-P] (µM) |
|------------|-----------|---------|--------------|---------------|-----|-----------|--------|----------------|----------------|----------------|----------------|----------------|----------------|
| Bodysize   | Comp      | P       | 0.67         | 1.829         | 2   | 2         | 0.396  | 1.067          | 15.582         | 56.650         | 180.171        | 1.107          |
| Bodysize   | Comp      | P       | 0.67         | 1.829         | 2   | 2         | 0.314  | 1.040          | -16.298        | 58.441         | 197.454        | 1.756          |
| Bodysize   | Comp      | P       | 0.67         | 1.829         | 2   | 3         | 0.433  | 0.785          | 47.651         | 52.048         | 210.474        | 8.940          |
| Bodysize   | Comp      | P       | 0.67         | 1.829         | 2   | 4         | 0.274  | 1.023          | -8.612         | 77.150         | 122.899        | 3.631          |
| Bodysize   | Comp      | PC      | 0.67         | 1.829         | 2   | 1         | 0.511  | 3.409          | 0.523          | 85.856         | 104.664        | 1.827          |
| Bodysize   | Comp      | PC      | 0.67         | 1.829         | 1   | 2         | 0.697  | 2.022          | 8.773          | 61.889         | 200.098        | 8.758          |
| Bodysize   | Comp      | PC      | 0.67         | 1.829         | 1   | 3         | 0.709  | 2.285          | -31.754        | 46.488         | 212.224        | 1.597          |
| Bodysize   | Comp      | PC      | 0.67         | 1.829         | 1   | 4         | 0.748  | 3.296          | -11.141        | 55.585         | 130.412        | 1.791          |
| Bodysize   | Comp      | PCH     | 0.67         | 1.829         | 1   | 1         | 0.480  | 11.162         | -21.901        | 45.340         | 165.979        | 1.357          |
| Bodysize   | Comp      | PCH     | 0.67         | 1.829         | 2   | 2         | 0.523  | 10.874         | -26.254        | 57.606         | 173.117        | 1.175          |
| Bodysize   | Comp      | PCH     | 0.67         | 1.829         | 1   | 3         | 0.617  | 10.754         | 7.052          | 45.089         | 189.760        | 0.383          |
| Bodysize   | Comp      | PCH     | 0.67         | 1.829         | 2   | 4         | 0.810  | 10.108         | -5.509         | 60.656         | 154.674        | 1.901          |
| Bodysize   | NoComp    | P       | 0.67         | 1.584         | 1   | 1         | 0.386  | 0.942          | -12.148        | 79.724         | 100.185        | 3.095          |
| Bodysize   | NoComp    | P       | 0.67         | 1.584         | 2   | 2         | 0.402  | 0.766          | -54.998        | 60.655         | 119.833        | 0.007          |
| Bodysize   | NoComp    | P       | 0.67         | 1.584         | 2   | 3         | 0.408  | 0.954          | 67.582         | 57.353         | 197.615        | 9.202          |
| Bodysize   | NoComp    | P       | 0.67         | 1.584         | 1   | 4         | 0.458  | 1.017          | 23.691         | 57.335         | 229.451        | 9.471          |
| Bodysize   | NoComp    | PC      | 0.67         | 1.685         | 1   | 1         | 0.986  | 1.764          | -55.578        | 52.451         | 193.073        | 1.671          |
| Bodysize   | NoComp    | PC      | 0.67         | 1.685         | 2   | 2         | 0.723  | 2.241          | 5.785          | 78.630         | 81.598         | 1.318          |
| Bodysize   | NoComp    | PC      | 0.67         | 1.685         | 1   | 3         | 0.960  | 2.888          | -1.628         | 60.830         | 101.526        | 1.642          |
| Bodysize   | NoComp    | PC      | 0.67         | 1.685         | 2   | 4         | 0.860  | 4.307          | -16.222        | 53.695         | 148.821        | 2.019          |
| Bodysize   | NoComp    | PCH     | 0.67         | 1.829         | 1   | 1         | 0.654  | 11.181         | -15.919        | 56.476         | 164.560        | 1.134          |
| Bodysize   | NoComp    | PCH     | 0.67         | 1.829         | 1   | 2         | 0.660  | 10.767         | -18.405        | 54.030         | 135.372        | 1.320          |
| Bodysize | NoComp | PCH | 0.67 | 1.829 | 1   | 3   | 0.436 | 0.414 | 10.918 | -26.690 | 50.552 | 197.546 | 1.515 |
|----------|--------|-----|------|-------|-----|-----|-------|-------|--------|----------|--------|----------|------|
| Random   | Comp   | C   | 0.67 | 1.829 | 1   | 1   | 0.592 | 1.249 | 3.930  | -43.426  | 165.871 | 72.549  | 2.155 |
| Random   | Comp   | C   | 0.67 | 1.829 | 2   | 2   | 0.885 | 0.954 | 3.622  | 58.391  | 119.299 | 129.909 | 2.233 |
| Random   | Comp   | C   | 0.67 | 1.829 | 1   | 3   | 0.461 | 1.425 | 3.629  | -8.263   | 177.907 | 19.847  | 2.144 |
| Random   | Comp   | C   | 0.67 | 1.829 | 1   | 4   | 1.103 | 0.458 | 4.495  | -18.647  | 144.191 | 58.682  | 2.165 |
| Random   | Comp   | P   | 0.67 | 1.829 | 1   | 1   | 0.339 | 0.439 | 0.879  | -41.813  | 56.290  | 145.860 | 0.343 |
| Random   | Comp   | P   | 0.67 | 1.829 | 1   | 2   | 0.548 | 0.465 | 0.973  | -16.612  | 77.277  | 116.929 | 3.092 |
| Random   | Comp   | P   | 0.67 | 1.829 | 1   | 3   | 0.287 | 0.427 | 0.979  | -30.730  | 73.349  | 157.188 | 3.625 |
| Random   | Comp   | P   | 0.67 | 1.829 | 2   | 4   | 0.301 | 0.414 | 1.092  | 24.556   | 58.337  | 206.452 | 9.351 |
| Random   | Comp   | PC  | 0.67 | 1.829 | 1   | 1   | 0.716 | 0.396 | 1.532  | 14.093   | 68.157  | 220.312 | 1.646 |
| Random   | Comp   | PC  | 0.67 | 1.829 | 2   | 2   | 0.660 | 0.477 | 3.095  | 4.300    | 82.867  | 91.662  | 1.307 |
| Random   | Comp   | PC  | 0.67 | 1.829 | 1   | 3   | 0.634 | 0.490 | 2.725  | -6.477   | 48.360  | 233.088 | 8.844 |
| Random   | Comp   | PC  | 0.67 | 1.829 | 1   | 4   | 0.665 | 0.458 | 3.924  | -24.631  | 55.862  | 211.776 | 1.829 |
| Random   | Comp   | PCCH| 0.67 | 1.829 | 2   | 1   | 1.078 | 0.521 | 11.150 | 6.213    | 66.435  | 172.891 | 1.404 |
| Random   | Comp   | PCCH| 0.67 | 1.829 | 2   | 2   | 0.698 | 0.465 | 11.709 | -28.384  | 36.007  | 253.330 | 0.773 |
| Random   | Comp   | PCCH| 0.67 | 1.829 | 1   | 3   | 0.559 | 0.433 | 10.893 | 3.970    | 31.956  | 300.685 | 0.670 |
| Random   | Comp   | PCPH| 0.67 | 1.829 | 2   | 4   | 0.586 | 0.515 | 11.006 | -4.039   | 44.004  | 197.652 | 0.741 |
| Random   | Comp   | PH  | 0.67 | 1.829 | 2   | 1   | 0.471 | 0.433 | 10.610 | -38.327  | 37.381  | 266.140 | 0.603 |
| Random   | Comp   | PH  | 0.67 | 1.829 | 1   | 2   | 0.521 | 0.421 | 10.742 | -5.851   | 28.226  | 327.998 | 7.777 |
| Random   | Comp   | PH  | 0.67 | 1.829 | 2   | 3   | 0.399 | 0.471 | 10.397 | 14.785   | 93.482  | 299.074 | 1.301 |
| Random   | Comp   | PH  | 0.67 | 1.829 | 2   | 4   | 0.540 | 0.458 | 9.932  | -48.823  | 47.700  | 343.413 | 0.978 |
| Random   | Comp   | H   | 0.67 | 1.829 | 1   | 1   | 0.753 | 0.389 | 10.698 | -35.693  | 6.128   | 469.898 | 7.226 |
| Random   | Comp   | H   | 0.67 | 1.829 | 2   | 2   | 0.622 | 0.364 | 10.541 | -21.930  | 7.277   | 465.058 | 0.173 |
| Random   | Comp   | H   | 0.67 | 1.829 | 1   | 3   | 0.542 | 0.502 | 10.836 | -62.155  | 8.461   | 260.168 | 0.107 |
| Random   | Comp   | H   | 0.67 | 1.829 | 1   | 4   | 0.710 | 0.339 | 10.710 | -65.707  | 10.423  | 265.261 | 0.272 |
| Random   | Comp   | HC  | 0.67 | 1.829 | 1   | 1   | 0.710 | 0.540 | 11.351 | -37.011  | 42.655  | 301.520 | 1.153 |
| Random   | Comp   | HC  | 0.67 | 1.829 | 1   | 2   | 1.469 | 0.634 | 11.181 | -17.881  | 57.056  | 399.439 | 7.685 |
| Random   | Comp   | HC  | 0.67 | 1.829 | 2   | 3   | 0.617 | 0.778 | 9.819  | -42.219  | 66.122  | 225.665 | 1.044 |
| Random | Comp | HC   | 0.67 | 1.829 | 2   | 4   | 1.047 | 0.678 | 10.403 | -28.163 | 56.828 | 248.752 | 0.897 |
|--------|------|------|------|-------|-----|-----|-------|-------|--------|---------|--------|--------|-------|
| Random | NoComp | C    | 0.67 | 0.101 | 1   | 1   | 0.684 | 0.248 | 2.963  | 8.748   | 60.133 | 155.156 | 8.271 |
| Random | NoComp | C    | 0.67 | 0.101 | 1   | 2   | 0.748 | 0.289 | 4.326  | 19.837  | 79.891 | 101.537 | 1.430 |
| Random | NoComp | C    | 0.67 | 0.101 | 2   | 3   | 0.402 | 0.094 | 1.839  | -37.329 | 62.440 | 179.507 | 1.203 |
| Random | NoComp | C    | 0.67 | 0.101 | 2   | 4   | 0.530 | 0.283 | 0.810  | -53.806 | 72.127 | 98.453  | 1.598 |
| Random | NoComp | P    | 0.67 | 1.584 | 1   | 1   | 0.345 | 0.427 | 0.910  | 17.617  | 56.372 | 204.938 | 8.328 |
| Random | NoComp | P    | 0.67 | 1.584 | 2   | 2   | 0.439 | 0.396 | 0.766  | 55.127  | 55.903 | 220.440 | 9.016 |
| Random | NoComp | P    | 0.67 | 1.584 | 2   | 3   | 0.283 | 0.446 | 0.910  | -27.582 | 58.237 | 216.766 | 9.334 |
| Random | NoComp | P    | 0.67 | 1.584 | 1   | 4   | 0.207 | 0.446 | 1.017  | 19.062  | 57.303 | 192.141 | 1.294 |
| Random | NoComp | PC   | 0.67 | 1.685 | 2   | 1   | 0.692 | 0.534 | 2.737  | 16.629  | 70.071 | 100.475 | 1.334 |
| Random | NoComp | PC   | 0.67 | 1.685 | 2   | 2   | 0.449 | 0.477 | 4.753  | -27.244 | 66.713 | 134.020 | 1.614 |
| Random | NoComp | PC   | 0.67 | 1.685 | 1   | 3   | 0.966 | 0.427 | 2.819  | 41.581  | 60.842 | 121.386 | 1.653 |
| Random | NoComp | PC   | 0.67 | 1.685 | 2   | 4   | 0.509 | 0.465 | 1.475  | 21.059  | 54.574 | 215.389 | 8.978 |
| Random | NoComp | PCH  | 0.67 | 1.829 | 1   | 1   | 0.647 | 0.477 | 10.980 | -31.459 | 32.945 | 289.634 | 1.119 |
| Random | NoComp | PCH  | 0.67 | 1.829 | 2   | 2   | 0.571 | 0.439 | 10.729 | -7.036  | 34.453 | 309.902 | 0.643 |
| Random | NoComp | PCH  | 0.67 | 1.829 | 1   | 3   | 0.710 | 0.496 | 9.097  | -176.035 | 40.953 | 205.433 | 1.334 |
| Random | NoComp | PCH  | 0.67 | 1.829 | 1   | 4   | 0.691 | 0.465 | 10.710 | -19.573 | 30.039 | 263.225 | 1.070 |
| Random | NoComp | PH   | 0.67 | 1.728 | 1   | 1   | 0.370 | 0.427 | 10.384 | -36.753 | 39.417 | 289.336 | 0.542 |
| Random | NoComp | PH   | 0.67 | 1.728 | 2   | 2   | 0.399 | 0.427 | 10.623 | -22.810 | 50.076 | 189.982 | 1.275 |
| Random | NoComp | PH   | 0.67 | 1.728 | 2   | 3   | 0.417 | 0.477 | 10.648 | 45.482  | 55.964 | 169.967 | 0.582 |
| Random | NoComp | PH   | 0.67 | 1.728 | 2   | 4   | 0.773 | 0.443 | 10.309 | -20.245 | 45.128 | 213.397 | 1.123 |
| Random | NoComp | H    | 0.67 | 0.144 | 1   | 1   | 0.527 | 0.132 | 9.398  | -2630.081 | 41.876 | 225.801 | 7.050 |
| Random | NoComp | H    | 0.67 | 0.144 | 1   | 2   | 0.461 | 0.242 | 11.062 | -7.445  | 41.421 | 157.444 | 0.674 |
| Random | NoComp | H    | 0.67 | 0.144 | 1   | 3   | 0.496 | 0.100 | 10.974 | -12.256 | 40.580 | 173.088 | 0.118 |
| Random | NoComp | H    | 0.67 | 0.144 | 1   | 4   | 0.753 | 0.163 | 10.541 | 2.078   | 40.691 | 261.225 | 7.403 |
| Random | NoComp | HC   | 0.67 | 0.245 | 1   | 1   | 0.816 | 0.308 | 11.093 | 17.542  | 39.576 | 229.678 | 0.422 |
| Random | NoComp | HC   | 0.67 | 0.245 | 2   | 2   | 1.333 | 0.276 | 10.478 | 10.244  | 53.603 | 120.772 | 0.989 |
| Random | NoComp | HC   | 0.67 | 0.245 | 1   | 3   | 0.433 | 0.314 | 10.867 | 9.282   | 44.287 | 252.188 | 7.132 |
| Random | NoComp | HC   | 0.67 | 0.245 | 2   | 4   | 0.654 | 0.295 | 11.087 | 10.772  | 58.091 | 164.772 | 0.370 |
| Rarity | Comp | C   | 1.829 | 2  | 1  | 0.596 | 1.174 | 3.152 | -123.948 | 90.375 | 232.877 | 2.157 |
|--------|------|-----|-------|----|----|-------|-------|-------|--------|--------|---------|-------|
| Rarity | Comp | C   | 1.829 | 1  | 2  | 0.928 | 1.365 | 4.847 | -13.828 | 160.564 | 15.446  | 1.509  |
| Rarity | Comp | C   | 1.829 | 2  | 3  | 0.654 | 0.954 | 3.271 | -56.320 | 156.395 | 68.941  | 1.629  |
| Rarity | Comp | C   | 1.829 | 1  | 4  | 0.791 | 0.891 | 2.241 | -72.204 | 103.736 | 128.818 | 0.996  |
| Rarity | Comp | PC  | 1.829 | 3  | 1  | 0.597 | 0.536 | 2.843 | 31.575  | 66.320  | 5.760   | 2.780  |
| Rarity | Comp | PC  | 1.829 | 3  | 2  | 0.390 | 0.469 | 2.384 | 5.065   | 57.910  | 281.830 | 2.460  |
| Rarity | Comp | PC  | 1.829 | 3  | 3  | 0.643 | 0.473 | 1.692 | 77.383  | 56.270  | 299.690 | 2.830  |
| Rarity | Comp | PC  | 1.829 | 3  | 4  | 0.583 | 0.443 | 1.274 | 51.583  | 63.700  | 307.120 | 2.720  |
| Rarity | Comp | PCH | 1.829 | 2  | 1  | 0.349 | 0.439 | 10.867| 5.104   | 56.687  | 184.019 | 0.893  |
| Rarity | Comp | PCH | 1.829 | 2  | 2  | 0.536 | 0.471 | 10.397| 3.197   | 62.957  | 133.148 | 0.722  |
| Rarity | Comp | PCH | 1.829 | 1  | 3  | 0.521 | 0.477 | 10.704| -41.181 | 31.180  | 298.223 | 0.831  |
| Rarity | Comp | PCH | 1.829 | 2  | 4  | 0.565 | 0.414 | 10.679| -22.288 | 47.414  | 231.648 | 0.849  |
| Rarity | NoComp | C  | 0.101 | 2  | 1  | 0.723 | 0.509 | 2.744 | -50.222 | 93.662  | 94.538  | 1.692  |
| Rarity | NoComp | C  | 0.101 | 2  | 2  | 0.640 | 0.295 | 2.160 | 29.639  | 57.481  | 151.209 | 7.750  |
| Rarity | NoComp | C  | 0.101 | 1  | 3  | 0.854 | 0.308 | 2.536 | -24.474 | 76.534  | 85.565  | 1.441  |
| Rarity | NoComp | C  | 0.101 | 1  | 4  | 0.561 | 0.358 | 2.882 | -6.891  | 101.049 | 90.724  | 1.570  |
| Rarity | NoComp | PC  | 1.685 | 3  | 3  | 0.467 | 0.455 | 1.716 | 19.754  | 54.090  | 298.830 | 2.660  |
| Rarity | NoComp | PC  | 1.685 | 3  | 4  | 0.473 | 0.461 | 1.316 | -1.978  | 63.460  | 268.480 | 2.970  |
| Rarity | NoComp | PC  | 1.685 | 3  | 2  | 0.368 | 0.489 | 1.739 | -23.766 | 59.530  | 271.610 | 2.440  |
| Rarity | NoComp | PC  | 1.685 | 3  | 4  | 0.299 | 0.440 | 2.047 | 49.420  | 56.820  | 281.290 | 2.310  |
| Rarity | NoComp | PCH | 1.829 | 1  | 1  | 0.552 | 0.433 | 10.962| -69.001 | 40.290  | 286.543 | 0.959  |
| Rarity | NoComp | PCH | 1.829 | 1  | 2  | 0.598 | 0.496 | 10.911| 11.490  | 50.147  | 172.692 | 1.016  |
| Rarity | NoComp | PCH | 1.829 | 2  | 3  | 0.679 | 0.427 | 10.554| -21.035 | 55.523  | 213.651 | 1.277  |
| Rarity | NoComp | PCH | 1.829 | 1  | 4  | 0.446 | 0.414 | 1.400 | -59.946 | 46.079  | 293.506 | 0.891  |
| Bodysize | Comp | P   | 2.000 | 2  | 1  | 0.326 | 0.421 | 0.709 | -20.179 | 56.231  | 218.753 | 1.785  |
| Bodysize | Comp | P   | 2.000 | 2  | 2  | 0.414 | 0.452 | 0.797 | 2.414   | 54.648  | 233.608 | 8.976  |
| Bodysize | Comp | P   | 2.000 | 2  | 3  | 0.289 | 0.433 | 0.766 | 190.905 | 48.687  | 191.521 | 8.159  |
| Bodysize | Comp | P   | 2.000 | 1  | 4  | 0.436 | 0.496 | 1.362 | -4.749  | 73.937  | 103.201 | 2.422  |
| Bodysize | Comp | PC  | 2.000 | 2  | 1  | 0.424 | 0.835 | 2.574 | -8.770  | 114.279 | 77.944  | 2.077  |
| Bodysize | Comp/NoComp | PC/PCH | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| Random | Comp | PC   | 1   | 2.000 | 2   | 3   | 1.055 | 0.822 | 3.158 | -4.610 | 75.372 | 220.292 | 8.724 |
|--------|------|------|-----|-------|-----|-----|-------|-------|-------|--------|--------|----------|-------|
| Random | Comp | PC   | 1   | 2.000 | 2   | 4   | 0.678 | 0.785 | 2.988 | 3.778  | 81.765 | 217.198  | 1.909 |
| Random | Comp | PCH  | 1   | 2.000 | 1   | 1   | 0.698 | 0.647 | 11.012| -11.401| 52.220 | 236.910  | 1.154 |
| Random | Comp | PCH  | 1   | 2.000 | 2   | 2   | 0.791 | 0.860 | 11.200| -1.654 | 47.521 | 205.767  | 0.872 |
| Random | Comp | PCH  | 1   | 2.000 | 2   | 3   | 0.935 | 0.578 | 10.484| -10.411| 52.063 | 250.718  | 0.871 |
| Random | Comp | PCH  | 1   | 2.000 | 1   | 4   | 0.735 | 0.465 | 10.384| -39.906| 63.835 | 304.719  | 1.739 |
| Random | Comp | PH   | 1   | 2.000 | 1   | 1   | 0.941 | 0.477 | 10.014| 0.214  | 24.607 | 236.117  | 0.502 |
| Random | Comp | PH   | 1   | 2.000 | 1   | 2   | 0.760 | 0.923 | 10.899| -55.179| 13.819 | 196.687  | 0.048 |
| Random | Comp | PH   | 1   | 2.000 | 1   | 3   | 0.779 | 0.320 | 10.139| -46.235| 10.696 | 310.423  | 0.398 |
| Random | Comp | PH   | 1   | 2.000 | 2   | 2   | 0.542 | 0.565 | 10.773| -39.144| 9.111  | 358.766  | 0.168 |
| Random | Comp | H    | 1   | 2.000 | 2   | 3   | 0.571 | 0.458 | 10.792| -69.075| 5.674  | 434.513  | 0.022 |
| Random | Comp | H    | 1   | 2.000 | 4   | 1   | 0.703 | 0.565 | 11.087| -36.978| 7.493  | 479.356  | 7.325 |
| Random | Comp | HC   | 1   | 2.000 | 1   | 1   | 1.171 | 0.816 | 9.719 | -23.262| 69.666 | 227.774  | 1.640 |
| Random | Comp | HC   | 1   | 2.000 | 2   | 2   | 0.848 | 0.841 | 10.762| -45.994| 36.623 | 431.386  | 1.316 |
| Random | Comp | HC   | 1   | 2.000 | 1   | 3   | 0.628 | 0.791 | 9.844 | -39.926| 47.076 | 347.732  | 1.219 |
| Random | Comp | HC   | 1   | 2.000 | 2   | 4   | 0.879 | 0.659 | 10.284| 31.833 | 36.985 | 372.195  | 1.063 |
| Random | NoComp| C    | 1   | 0.667 | 1   | 1   | 0.753 | 0.791 | 3.572 | -31.593| 59.264 | 232.020  | 8.669 |
| Random | NoComp| C    | 1   | 0.667 | 1   | 2   | 0.773 | 0.841 | 4.169 | -8.917 | 108.228| 64.596   | 1.739 |
| Random | NoComp| C    | 1   | 0.667 | 3   | 1   | 1.538 | 0.854 | 3.076 | -14.979| 77.263 | 209.042  | 1.732 |
| Random | NoComp| C    | 1   | 0.667 | 2   | 4   | 1.159 | 0.665 | 3.365 | 146.914| 84.691 | 132.255  | 2.041 |
| Random | NoComp| P    | 1   | 0.667 | 1   | 1   | 0.232 | 0.383 | 0.722 | -33.807| 63.906 | 146.046  | 2.499 |
| Random | NoComp| P    | 1   | 0.667 | 2   | 2   | 0.498 | 0.377 | 0.735 | -22.133| 74.747 | 115.991  | 2.813 |
| Random | NoComp| P    | 1   | 0.667 | 1   | 3   | 0.697 | 0.389 | 1.281 | 38.958 | 59.134 | 188.555  | 8.792 |
| Random | NoComp| P    | 1   | 0.667 | 2   | 4   | 0.498 | 0.421 | 0.778 | -49.069| 81.342 | 111.188  | 3.381 |
| Random | NoComp| PC   | 1   | 1.333 | 2   | 1   | 0.760 | 0.785 | 3.830 | -38.010| 81.167 | 99.304   | 1.684 |
| Random | NoComp| PC   | 1   | 1.333 | 2   | 2   | 0.665 | 0.728 | 2.436 | 12.182 | 31.666 | 234.674  | 1.570 |
| Random | NoComp| PC   | 1   | 1.333 | 2   | 3   | 1.134 | 0.496 | 3.095 | -10.386| 88.834 | 108.720  | 1.505 |
| Rarity | NoComp | PC | PCH | H | HC |
|--------|--------|----|-----|---|----|
| Random | NoComp | PC | 1   | 2  | 4  | 0.629 | 0.810 | 3.152 | -12.072 | 115.541 | 70.963 | 1.557 |
| Random | NoComp | PCH| 1   | 2  | 2  | 1.171 | 0.866 | 12.600 | -22.650 | 77.503 | 225.690 | 1.967 |
| Random | NoComp | PCH| 1   | 2  | 3  | 0.517 | 0.841 | 10.811 | -48.575 | 77.146 | 190.956 | 1.176 |
| Random | NoComp | PCH| 1   | 1  | 4  | 0.542 | 0.600 | 10.453 | -36.399 | 49.584 | 245.937 | 1.273 |
| Random | NoComp | PH | 1   | 2  | 1  | 0.424 | 0.458 | 11.200 | 2.029  | 24.262 | 268.110 | 0.792 |
| Random | NoComp | PH | 1   | 2  | 2  | 1.078 | 0.584 | 11.238 | -16.389 | 20.352 | 296.204 | 0.473 |
| Random | NoComp | PH | 1   | 1  | 3  | 0.584 | 0.408 | 11.514 | -19.540 | 25.095 | 367.764 | 7.882 |
| Random | NoComp | PH | 1   | 1  | 4  | 0.561 | 0.452 | 10.805 | -19.997 | 21.237 | 285.335 | 0.045 |
| Random | NoComp | H  | 1   | 2  | 1  | 0.716 | 0.239 | 10.535 | -0.967 | 17.553 | 395.082 | 7.577 |
| Random | NoComp | H  | 1   | 2  | 2  | 0.648 | 0.213 | 11.621 | -40.888 | 30.183 | 214.433 | 0.119 |
| Random | NoComp | H  | 1   | 2  | 3  | 0.928 | 0.364 | 10.447 | -123.627 | 22.581 | 252.046 | 0.393 |
| Random | NoComp | H  | 1   | 2  | 4  | 0.505 | 0.239 | 11.006 | -4.764 | 32.179 | 205.108 | 0.187 |
| Random | NoComp | HC | 1   | 2  | 1  | 0.985 | 0.684 | 9.668  | -41.683 | 62.577 | 216.447 | 1.111 |
| Random | NoComp | HC | 1   | 2  | 2  | 0.760 | 0.728 | 10.566 | -24.900 | 54.330 | 250.114 | 1.485 |
| Random | NoComp | HC | 1   | 3  | 1  | 1.869 | 0.603 | 11.432 | -90.766 | 49.732 | 241.803 | 1.141 |
| Random | NoComp | HC | 1   | 4  | 2  | 0.778 | 0.483 | 10.629 | 2.647  | 34.913 | 367.210 | 1.768 |
| Rarity | Comp  | C   | 1   | 4  | 1  | 0.379 | 0.414 | 0.897  | 27.670  | 1.033 | 2.374  | 0.027 |
| Rarity | Comp  | C   | 1   | 4  | 2  | 0.813 | 0.386 | 0.757  | -9.484 | 0.591 | 1.584  | 0.107 |
| Rarity | Comp  | C   | 1   | 4  | 3  | 0.967 | 0.372 | 0.918  | -7.785 | 0.659 | 2.270  | 0.045 |
| Rarity | Comp  | C   | 1   | 4  | 4  | 0.231 | 0.372 | 0.946  | -4.100 | 1.029 | 2.766  | 0.041 |
| Rarity | Comp  | PC  | 1   | 4  | 1  | 0.862 | 1.122 | 3.000  | -31.599 | 1.480 | 2.109  | 0.034 |
| Rarity | Comp  | PC  | 1   | 4  | 2  | 0.803 | 1.255 | 3.197  | -32.156 | 0.938 | 2.437  | -0.005 |
| Rarity | Comp  | PC  | 1   | 4  | 3  | 1.164 | 0.796 | 2.734  | -20.467 | 1.283 | 2.929  | 0.006 |
| Rarity | Comp  | PC  | 1   | 4  | 4  | 0.806 | 1.178 | 2.447  | 1.579  | 1.135 | 1.617  | 0.044 |
| Rarity | Comp  | PCH | 1   | 4  | 1  | 1.040 | 1.002 | 10.600 | -0.282 | 0.636 | 2.782  | 0.000 |
| Rarity | Comp  | PCH | 1   | 4  | 2  | 1.290 | 1.178 | 10.354 | -57.262 | 0.514 | 3.864  | -0.011 |
| Rarity | Comp  | PCH | 1   | 4  | 3  | 1.104 | 0.778 | 9.836  | 5.457  | 0.897 | 3.600  | 0.036 |
| Rarity | Comp  | PCH | 1   | 4  | 4  | 1.024 | 1.157 | 11.111 | -62.060 | 0.444 | 4.495  | 0.006 |
| Rarity | NoComp | C   | 1  | 0.667 | 2  | 1  | 0.923 | 0.697 | 3.447 | 8.977 | 51.853 | 254.335 | 8.492 |
|--------|--------|-----|----|-------|----|----|-------|-------|-------|-------|--------|---------|-------|
| Rarity | NoComp | C   | 1  | 0.667 | 1  | 2  | 0.897 | 0.778 | 3.064 | 3.031 | 111.000 | 75.085  | 1.656 |
| Rarity | NoComp | C   | 1  | 0.667 | 1  | 3  | 0.723 | 0.747 | 3.509 | 8.085 | 102.675 | 83.901  | 1.848 |
| Rarity | NoComp | C   | 1  | 0.667 | 1  | 4  | 0.897 | 0.935 | 3.892 | -112.971 | 97.545  | 82.815  | 1.475 |
| Rarity | NoComp | PC  | 1  | 1.333 | 1  | 1  | 0.735 | 0.709 | 2.907 | 29.258 | 61.463  | 232.306 | 9.032 |
| Rarity | NoComp | PC  | 1  | 1.333 | 2  | 2  | 0.617 | 0.722 | 2.574 | -34.644 | 90.401  | 98.800  | 1.579 |
| Rarity | NoComp | PC  | 1  | 1.333 | 2  | 3  | 0.904 | 0.747 | 3.064 | 21.677 | 46.721  | 282.808 | 9.205 |
| Rarity | NoComp | PC  | 1  | 1.333 | 2  | 4  | 0.673 | 0.791 | 5.619 | 3.878 | 89.868  | 62.273  | 1.443 |
| Rarity | NoComp | PCH | 1  | 2.000 | 1  | 1  | 0.810 | 0.684 | 11.075 | -13.062 | 44.231  | 449.084 | 8.909 |
| Rarity | NoComp | PCH | 1  | 2.000 | 1  | 2  | 1.161 | 0.515 | 10.729 | -62.543 | 38.766  | 334.588 | 1.516 |
| Rarity | NoComp | PCH | 1  | 2.000 | 2  | 3  | 1.034 | 0.785 | 11.100 | -14.187 | 62.356  | 246.033 | 1.572 |
| Rarity | NoComp | PCH | 1  | 2.000 | 2  | 4  | 0.659 | 0.665 | 10.623 | -31.519 | 34.330  | 364.686 | 1.372 |