

| Original Group | AP_A | AP_B | WGA_A | WGA_B | SH_A | SH_B |
|------------------------|--|------|-------|-----------------------|------|-------|
| Taxonomy level | <i>phylum</i> ($m = 2, \delta_1^2 = 0.97, P = 0.0001$) | | | | | |
| % correct | 100 | 100 | 100 | 0 | 33 | 33 |
| correct/total | 3/3 | 3/3 | 3/3 | 0/3 | 1/3 | 1/3 |
| Misclassified to group | n/a | n/a | n/a | SH_A SH_B WGA_A | SH_B | SH_A |
| Taxonomy level | <i>class</i> ($m = 5, \delta_1^2 = 0.98, P = 0.0001$) | | | | | |
| % correct | 100 | 100 | 100 | 0 | 67 | 67 |
| correct/total | 3/3 | 3/3 | 3/3 | 0/3 | 2/3 | 2/3 |
| Misclassified to group | n/a | n/a | n/a | SH_B WGA_A | SH_B | WGA_B |
| Taxonomy level | <i>order</i> ($m = 3, \delta_1^2 = 0.98, P = 0.0001$) | | | | | |
| % correct | 100 | 100 | 100 | 0 | 33 | 67 |
| correct/total | 3/3 | 3/3 | 3/3 | 0/3 | 1/3 | 2/3 |
| Misclassified to group | n/a | n/a | n/a | SH_B WGA_A | SH_B | SH_A |
| Taxonomy level | <i>family</i> ($m = 9, \delta_1^2 = 0.99, P = 0.0081$) | | | | | |
| % correct | 100 | 100 | 100 | 0 | 67 | 67 |
| correct/total | 3/3 | 3/3 | 3/3 | 0/3 | 2/3 | 2/3 |
| Misclassified to group | n/a | n/a | n/a | SH_B WGA_A SH_A | SH_B | WGA_B |
| Taxonomy level | <i>genus</i> ($m = 10, \delta_1^2 = 0.99, P = 0.0078$) | | | | | |
| % correct | 100 | 100 | 100 | 0 | 67 | 67 |
| correct/total | 3/3 | 3/3 | 3/3 | 0/3 | 2/3 | 2/3 |
| Misclassified to group | n/a | n/a | n/a | SH_B WGA_A SH_A | SH_B | SH_A |
| Taxonomy level | <i>species</i> ($m = 10, \delta_1^2 = 0.99, P = 0.0621$) | | | | | |
| % correct | 100 | 100 | 100 | 0 | 67 | 67 |
| correct/total | 3/3 | 3/3 | 3/3 | 0/3 | 2/3 | 2/3 |
| Misclassified to group | n/a | n/a | n/a | SH_B WGA_A SH_A | SH_B | SH_A |