**Table S6.** Significance of contrasts comparing tadpole ammonia excretion in elevated CO2 with that of other treatments

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Contrast | Weeks after hatching | | | |
| 1 | 2 | 3 | 4 |
| ECO2 vs Control | ns | <0.0001 | ns | ns |
| ECO2 vs ETem32 | ns | <0.0001 | ns | ns |
| ECO2 vs ETem34 | 0.0882 | 0.0974 | 0.0623 | ns |
| ECO2 vs (ETem32, ETem34) | ns | <0.0001 | 0.0579 | 0.0864 |

**Note:** Significance of these contrasts was tested in analyses of variance carried out separately for each week using PROC GLM of SAS.