**S9 Table.** Percentage (mean ± SD) and 95% confidence interval of each potential food source contributing to the diet of the larvae of the species *T. pigmaeus* (pigmy marbled newt) included in the experiment in the density treatments and in the predator-free treatments (dityscid larvae -*NatFree*). Values reported resulted as output from SIAR models. For this specieswe included only detritus and zooplankton as potential food sources, and excluded treatments for which there were no survivors (*InvFree*).

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ***Triturus pygmaeus*** | | | | | | | | |
| **Treatment** | **Low** | | **High** | | **NoPc** | | **NatFree** | |
| Source | % | 95% | % | 95% | % | 95% | % | 95% |
| **Detritus** | 0.11 ± 0.1 | 0-0.36 | 0.2 ± 0.16 | 0-0.52 | 0.05 ± 0.05 | 0-0.15 | 0.1 ± 0.1 | 0-0.33 |
| **Zooplankton** | 0.89 ± 0.1 | 0.64-1 | 0.8 ± 0.16 | 0.48-1 | 0.95 ± 0.05 | 0.85-1 | 0.9 ± 0.1 | 0.67-1 |