Modes of competition: Adding and removing brown trout in the wild to understand the mechanisms of density-dependence

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**Table S2. Final densities.** Average densities (individuals 100 m-2) of tagged and untagged (1 yr and older) trout at the final recapture of the Reduction experiment (September-October 2006) and the Addition experiment (April 2008), respectively.

|  |  |
| --- | --- |
| **Reduction experiment (2006)** | **Addition experiment (2007)** |
| **Treatment** | **Final density (±SE)** | **Treatment** | **Final density (±SE)** |
| Control (3 replicates) | 136 ± 38 | Control (4 replicates) | 29 ± 12 |
| Large removed (3 replicates) | 87 ± 4 | Large added (4 replicates) | 41 ± 9 |
| Small removed (3 replicates) | 88 ± 8 | Small added (4 replicates) | 37 ± 4 |