

Comparison of dietary proportions for sources Z and G and Enteromorpha 0.75 -Proportion -0.25 -0.00 -Z and G Enteromorpha Source

Comparison of dietary proportions for sources Z and G and Enteromorpha 0.75 -Proportion 0.50 0.25 -0.00 -Z and G Enteromorpha Source

simmr output plot Z and G U.lactuca Enteromorpha 3 -2 density 1 0 -1.00 0.00 0.00 0.50 0.75 1.00 0.00 0.50 0.75 0.50 0.25 0.25 0.25 0.75 1.00 Proportion

simmr output plot Z and G U.lactuca Enteromorpha 4 3 density 2 1

0.75

0.50

Proportion

0.00

0.25

0.50

0.75

0

0.00

0.25

0.50

0.75

0.00

0.25

Comparison of dietary proportions between sources 0.75 -Proportion -0.25 -0.00 -Grass Zostera U.lactuca Enteromorpha Source

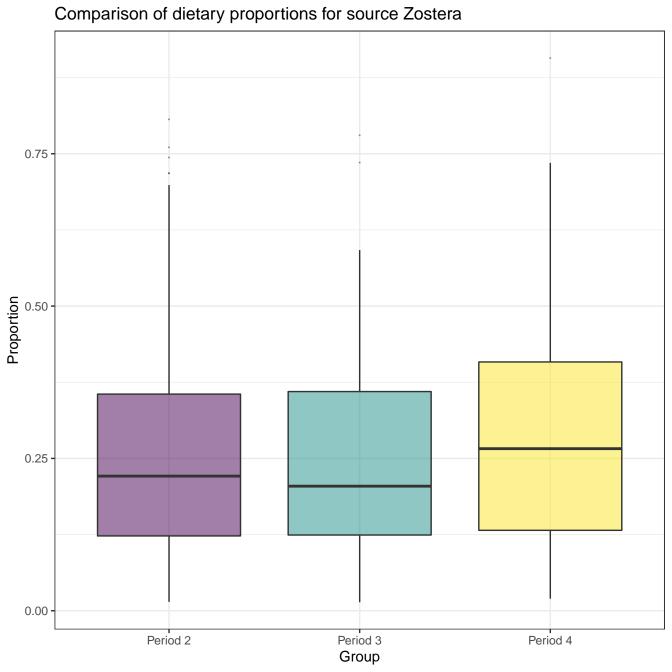
Comparison of dietary proportions between sources 0.75 -Proportion - 02:0 0.25 -0.00 -Grass Zostera U.lactuca Enteromorpha Source

Comparison of dietary proportions between sources 0.8 0.6 Proportion ... 0.2 0.0 U.lactuca Zostera Grass Enteromorpha Source

Comparison of dietary proportions between sources 0.75 -Proportion -0.25 -0.00 -Grass Zostera U.lactuca Enteromorpha Source

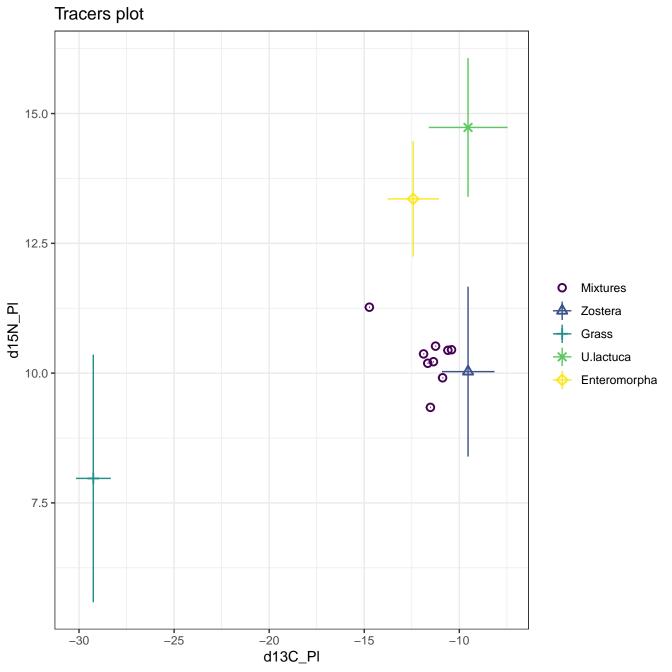
Comparison of dietary proportions between sources 0.75 Proportion - 02:0 0.25 -0.00 Grass Enteromorpha Zostera U.lactuca Source

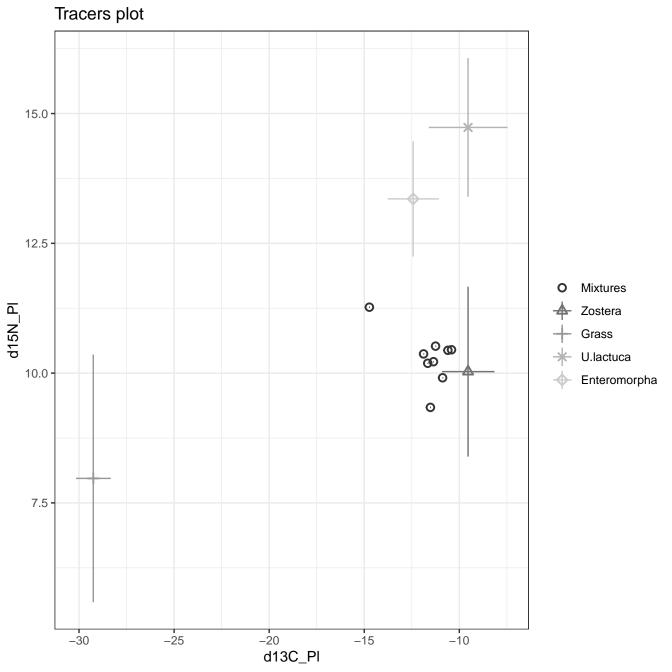
Comparison of dietary proportions for source Zostera 0.75 -Proportion -0.25 -0.00 -Period 5 Period 1 Period 2 Period 3 Period 4 Period 6 Period 7 Period 8 Group

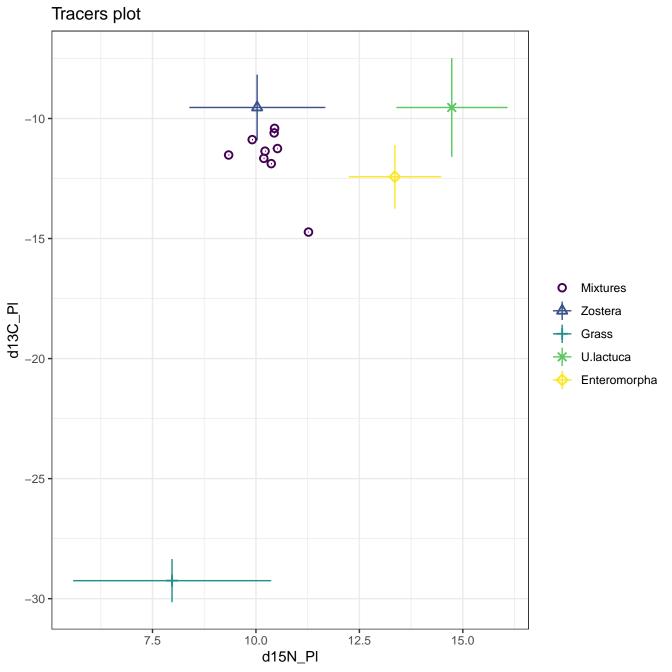


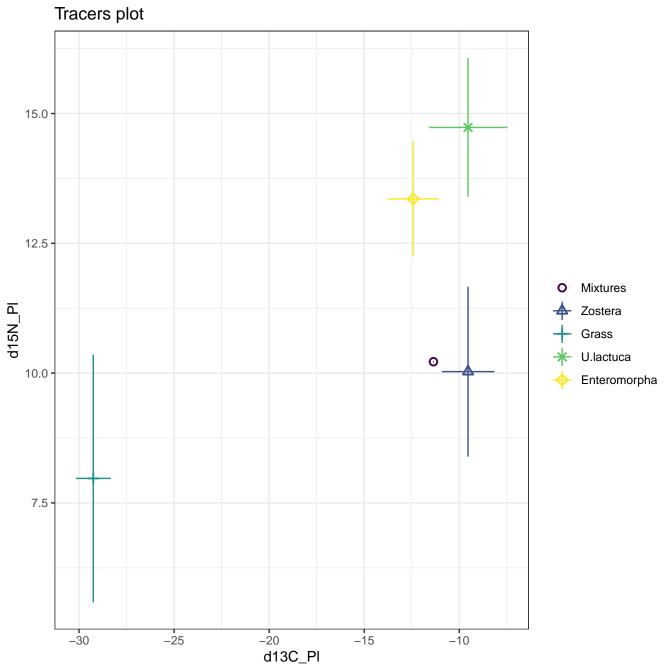
Comparison of dietary proportions for source Zostera 0.75 -Proportion - 02.0 0.25 -0.00 Period 5 Period 1 Period 2 Period 3 Period 4 Period 6 Period 7 Period 8 Group

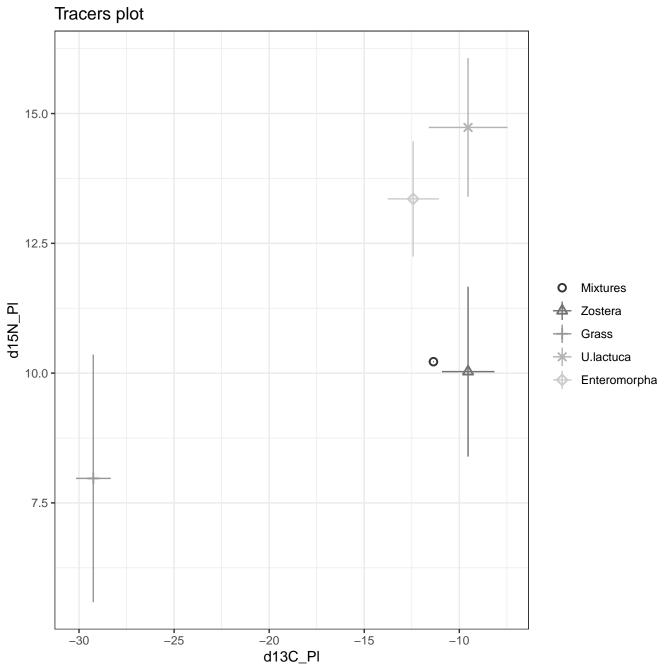
Comparison of dietary proportions for source Zostera 0.75 -Proportion 0.50 0.25 0.00 Period 5 Period 8 Period 2 Period 3 Period 4 Period 6 Period 7 Group



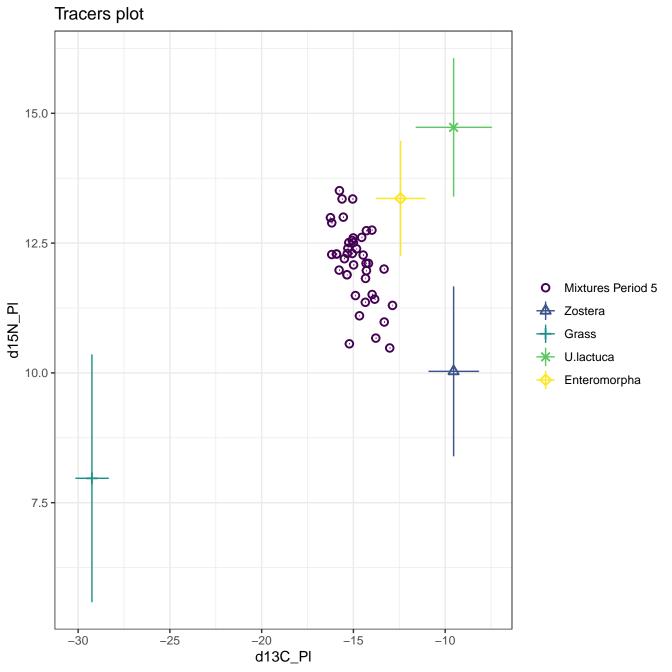


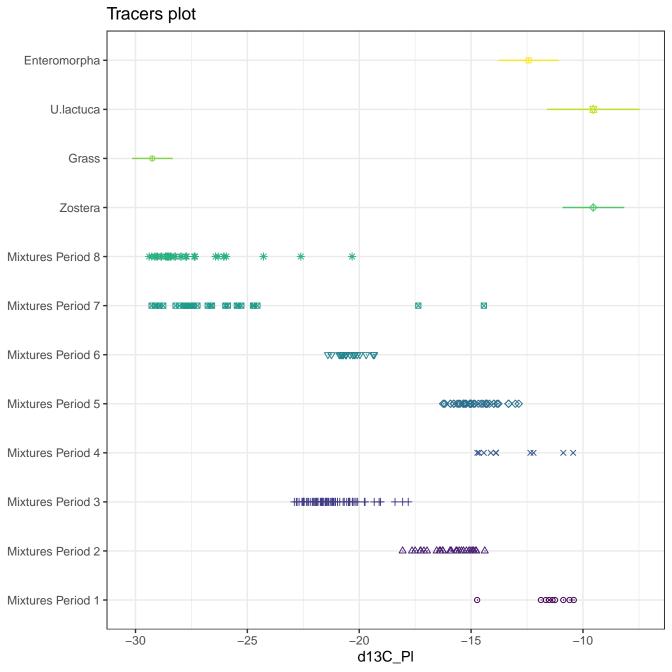


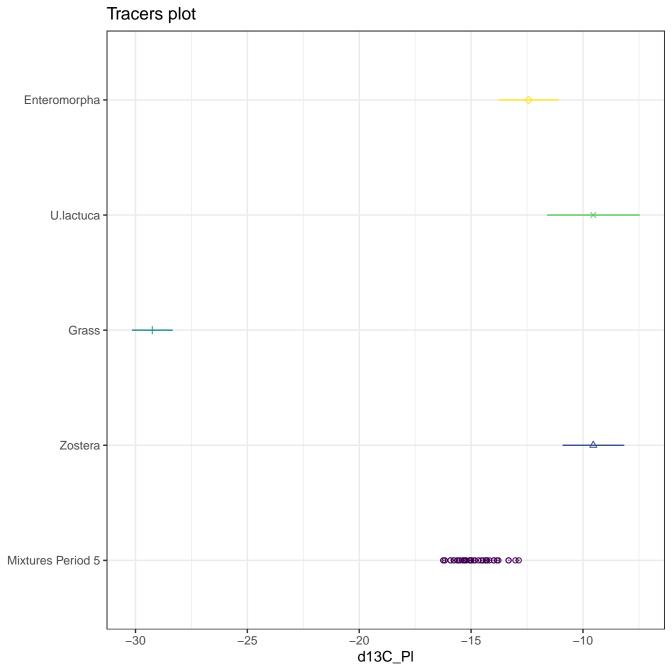


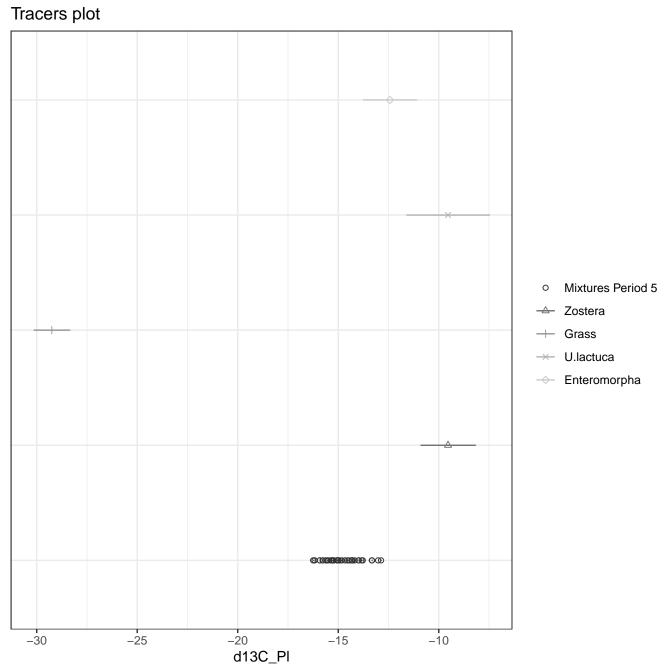


Tracers plot 15.0 -Mixtures Period 1 Mixtures Period 2 12.5 -Mixtures Period 3 Mixtures Period 4 Mixtures Period 5 d15N_PI Mixtures Period 6 X Mixtures Period 7 Mixtures Period 8 10.0 -0 Zostera × 0 Grass U.lactuca Enteromorpha 7.5 -+ -30 -25 -20 -15 -10 d13C_PI







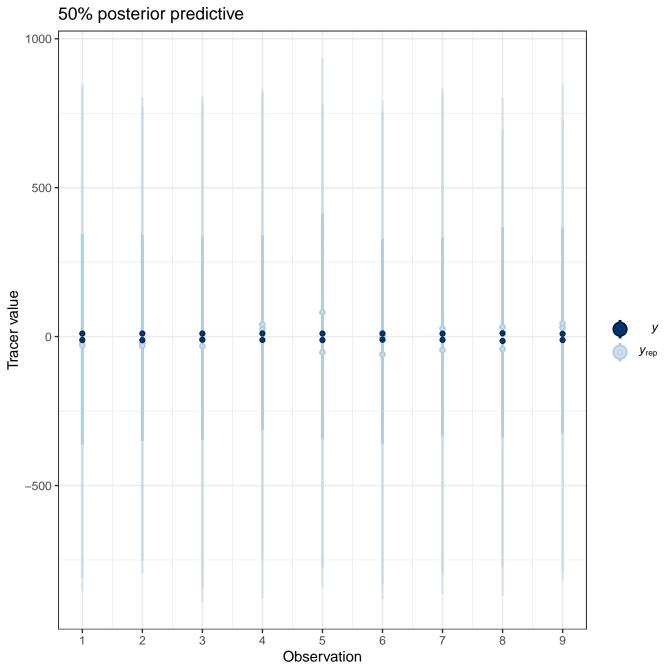


Prior and posterior distributions Zostera Grass 3 2 Туре Posterior Prior Density Source Enteromorpha U.lactuca Zostera 3 Grass U.lactuca Enteromorpha 2 0 0.25 0.50 1.000.00 0.75 0.75 0.25 0.50 0.00 1.00 Proportion

Prior and posterior distributions: Period 1 Zostera Grass 3 2 Туре Posterior Prior Density 0 Source Enteromorpha U.lactuca Zostera Grass U.lactuca Enteromorpha 2. 0 0.25 0.50 1.000.00 0.75 0.75 0.25 0.50 0.00 1.00 Proportion

Prior and posterior distributions: Period 2 Zostera Grass 3. 2 Туре Posterior Prior Density Source Enteromorpha U.lactuca Zostera Grass U.lactuca Enteromorpha 2 -0 0.75 0.25 0.50 0.75 1.000.00 0.25 0.50 0.00 1.00 Proportion

Prior distributions: Period 2 Zostera Grass 6 -4 2 Source Density Zostera Grass U.lactuca Enteromorpha U.lactuca 6 -Enteromorpha 4 2 0 0.3 0.1 0.2 0.4 0.3 0.5 0.5 0.1 0.2 0.4 Proportion



50% posterior predictive 1000 -500 Tracer value 0 --500 **-**-1000 **-**2 7 3 6 8 9 5 Observation

