Supplementary Information
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Graphical results for Kruskal-Wallis tests

Graphical results from Kruskal-Wallis tests performed to test for differences in prey consumption (% relative frequency of occurrence) across biomes:
`tem_broad` : temperate broadleaf & mixed forests; desert: deserts & xeric shrublands;
`mediter` : mediterranean forests, woodlands & scrub;
`mont_grass` : montane grasslands shrublands;
`temp_grass` : temperate grasslands, savannas shrublands].

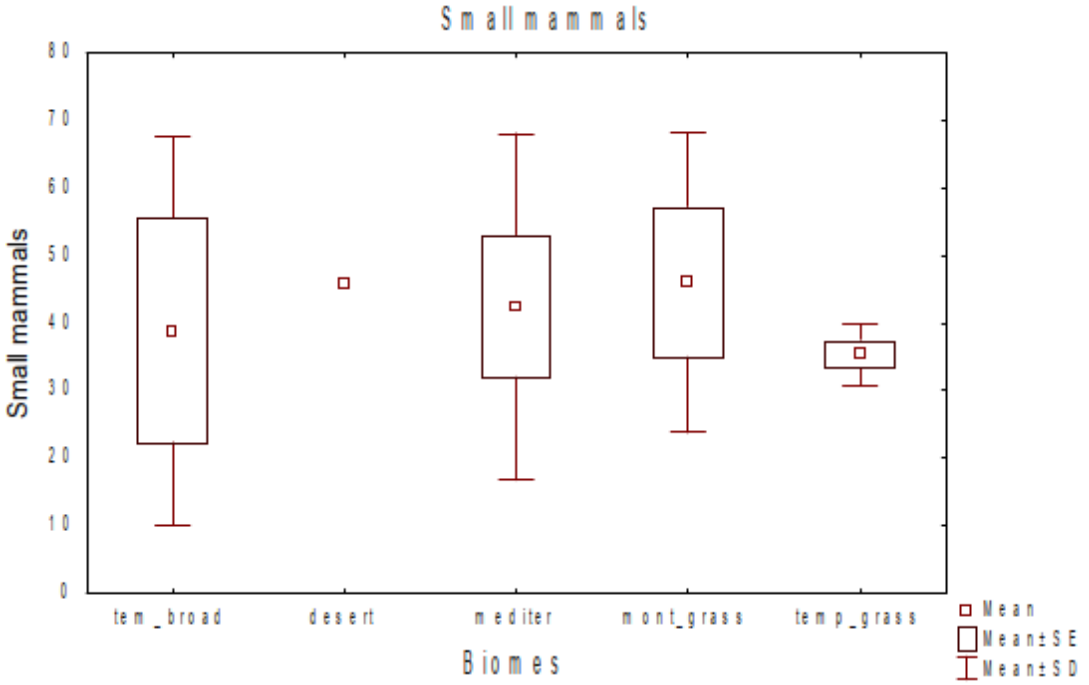

Figure S1a: small mammals ($H_{(4,N=19)}$=1.003, p=0.91).

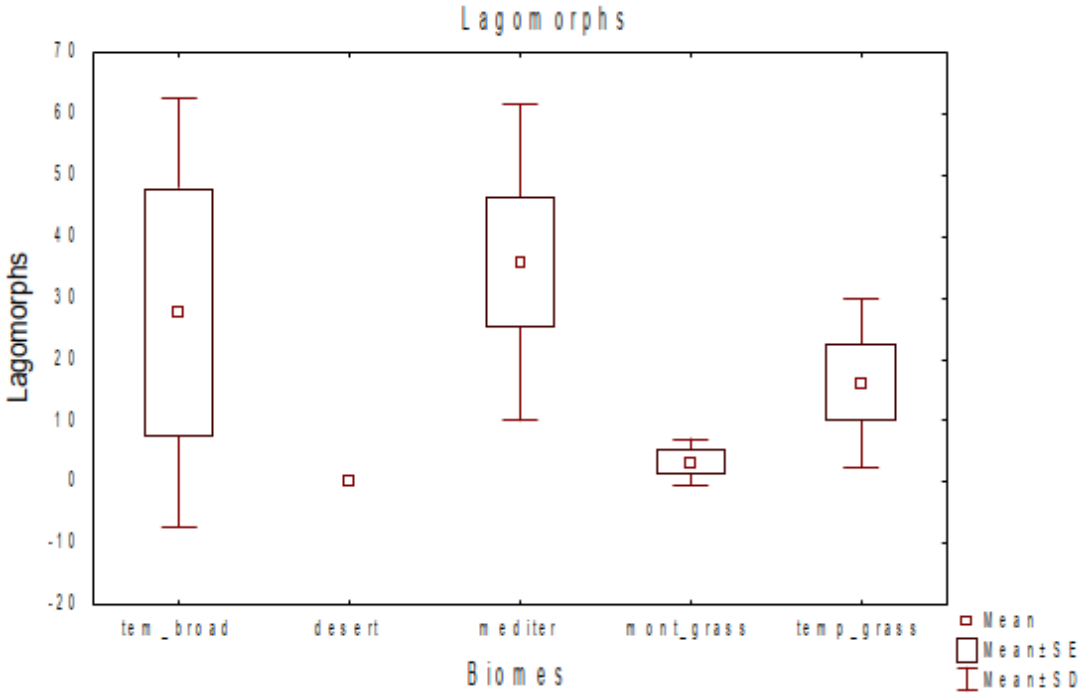

Figure S1b: lagomorphs ($H_{(4,N=19)}$=8.59, p=0.07).

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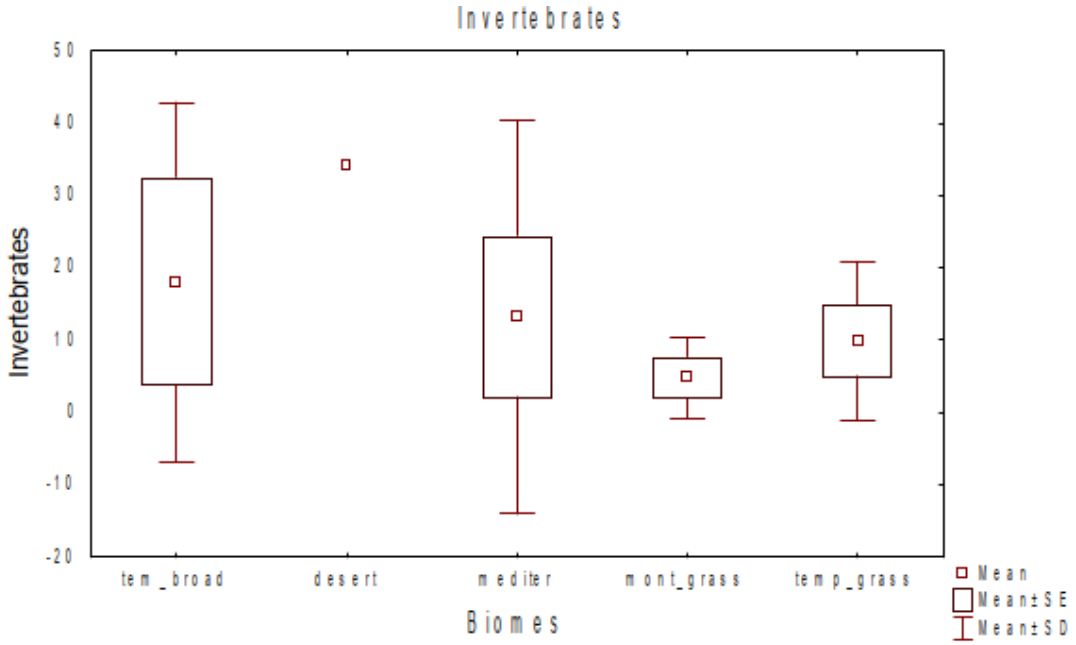

Figure S1c: invertebrates ($H_{(4,N=19)}$=2.37, p=0.67).

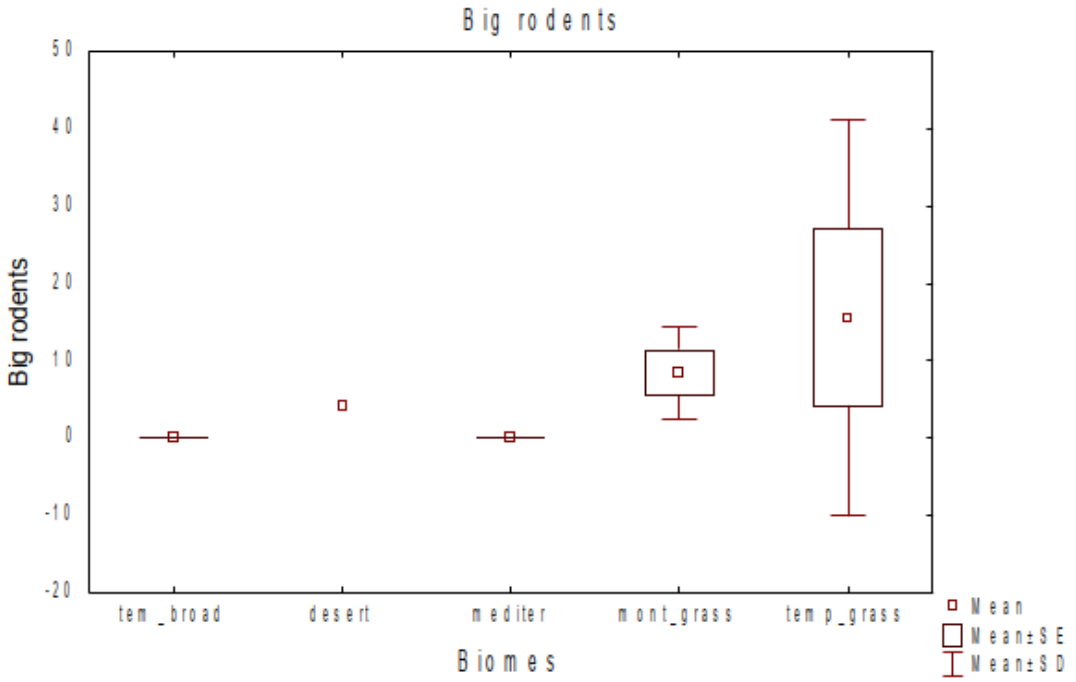

Figure S1d: big rodents ($H_{(4,N=19)}$=11.22, p<0.05).

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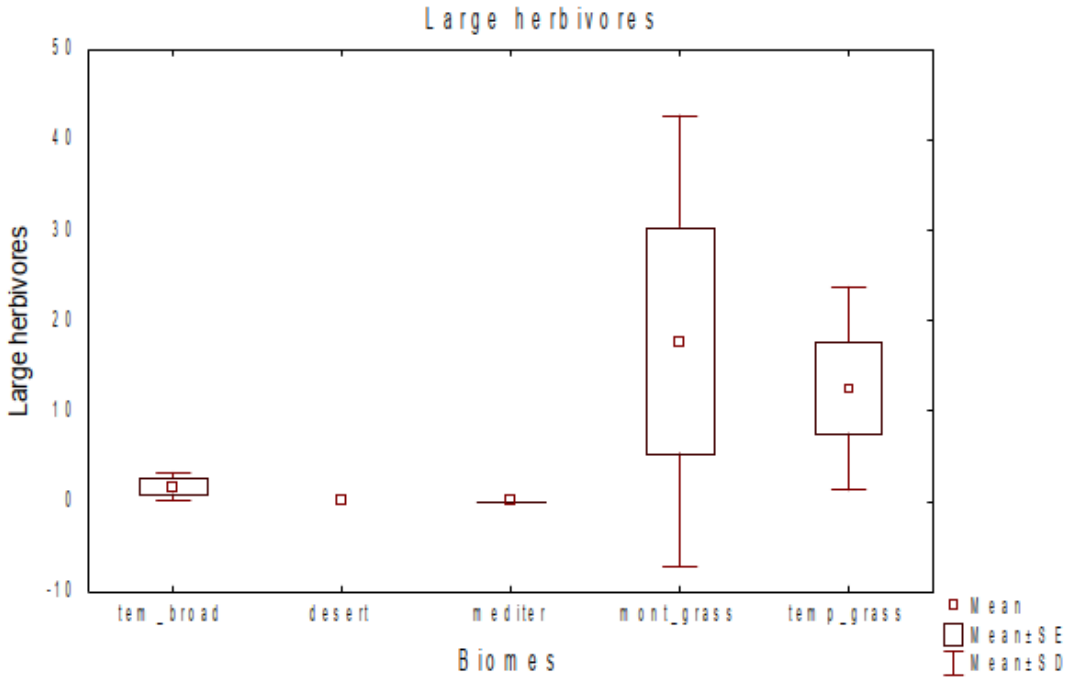

Figure S1e: large herbivores ($H_{(4,N=19)}$=11.31, p<0.05).