

Table 4. Fruit bodies of hypogeous fungi collected from Whiskeytown National Recreation Area, CA. Treatments: NU, nonmasticated unburned (control); NB, nonmasticated burned; MU, masticated unburned; and MB, masticated burned.

Taxon	Number of sporocarps				Sum
	Treatment*				
	NU	NB	MU	MB	
<i>Balsamia</i>	3	2	1		6
<i>Elaphomyces</i>			2		2
<i>Endogone</i>			1		1
<i>Geopora</i>			1		1
<i>Gilkeya compacta</i>		1		1	2
<i>Gymnomyces</i>	1		1		2
<i>Hymenogaster</i>			1		1
<i>Hysterangium</i>	1				1
<i>Melanogaster</i>			1		1
<i>Peziza infossa</i>				1	1
<i>Schenella pityophilus</i>	2		2		4
<i>Rhizopogon</i>	1		2		3
Total fruit bodies	8	3	12	2	25
Total species	5	2	9	2	12

\*Treatments differed significantly in frequency of sporocarps per treatment (chi-square,  $p = 0.016$ ).

