

Differences in predatory pressure on terrestrial snails by birds and mammals

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J. Biosci. 36(4), September 2011, 691–699, © Indian Academy of Sciences

Supplementary material

Supplementary table 1. Number of analysed individuals of particular species with specification of undamaged and damaged snails

Species	Total number of individuals	Undamaged individuals	Shells damaged by		
			Mice	Birds	Mouse + bird
<i>Cepaea nemoralis</i>	732	172	436	105	19
<i>Helix pomatia</i>	544	159	25	344	16
<i>Arianta arbustorum</i>	536	281	50	202	3
<i>Cepaea hortensis</i>	90	40	17	31	2
<i>Bradybena fruticum</i>	67	24	1	42	0
<i>Helicella obvia</i>	26	17	1	8	0
Total	1995	693	530	732	40

Supplementary table 2. Number of collected individuals of particular morph categories of *C. nemoralis* and *C. hortensis* with specification of undamaged and damaged snails

Morph	Total number of individuals	Undamaged individuals	Shells damaged by		
			Mice	Birds	Mouse + bird
<i>Cepaea nemoralis</i>	732	172	105	436	19
Yellow mid-banded	26	3	7	13	3
Yellow > 1-band	284	47	38	193	6
Yellow unbanded	138	30	23	81	4
Pink mid-banded	5	3	0	2	0
Pink > 1-band	178	47	21	106	4
Pink unbanded	45	17	7	20	1
Brown mid-banded	2	0	1	0	1
Brown > 1-band	23	5	3	15	0
Brown unbanded	31	20	5	6	0
<i>Cepaea hortensis</i>	90	40	31	17	2
Yellow mid-banded	0	0	0	0	0
Yellow > 1-band	66	27	27	11	1
Yellow unbanded	20	12	3	4	1
Pink > 1-band	3	0	1	2	0
Brown unbanded	1	1	0	0	0