



Reproductive characteristics, diet composition and fat reserves of nose-horned vipers (*Vipera ammodytes*)

Supplementary Material – Table S1. Numbers of immature and mature individuals of nose-horned vipers with food items among months of capture, prey types and numbers. a) Males; b) Females; l = lizard, m = mammal, b = bird, s = snake; c = centipede; position in digestive system: sto – stomach, int – intestine; n = number of animals with prey remains, Σ = total number of individuals captured in a given month.

a)

Month	Immature males				Adult males			
	n/ Σ	Sto	Int	Prey types	n/ Σ	Sto	Int	Prey types
February	0/0				1/1		1l	1l
March	0/0				0/2			
April	1/1	1l		1l	3/6	1m	2l, 1m	2l, 1m
May	5/6	3l	5l	5l	8/11	1m, 1b	6l, 1m	6l, 1m, 1b
June	3/4		2l, 1m	2l, 1m	6/9	1m, 1b	2l, 2m, 1b	2l, 3m, 1b
July	6/13	3l, 1m	5l, 1m	5l, 1m	9/16	1l, 4m	2l, 6m	3l, 6m
August	3/6	1m	2l, 1m	2l, 1m	2/6	1m	2m	2m
September	1/1	1l	1l	1l	2/3		1l, 1m	1l, 1m
Unknown	5/8	3l	5l	5l	12/32	3l, 1m	8l, 2m	10l, 2m
Total no. and % of animals with food	24/39, 61.5%			21l, 3m	43/86, 50.0%			25l, 16m, 2b

b)

Immature females					Adult females			
Month	n/Σ	Sto	Int	Prey types	n/Σ	Sto	Int	Prey types
February	0/0				0/0			
March	0/0				1/2	1m		1m
April	0/0				0/2			
May	3/5		3l	3l	8/15	2l, 1m, 1s	4l, 2m, 1s	5l, 2m, 1s
June	4/6	2l, 1c	1m, 1c	2l, 1m, 1c	4/9	1l, 2m	2l, 1m	2l, 2m
July	5/13	1l, 1m	3l, 2m	3l, 2m	14/25	3l, 1m	6l, 6m	7l, 7m
August	0/0				2/9		2l	2l
September	2/2	1l	1l	2l	0/0			
Unknown	3/5	1l	2l, 1m	2l, 1m	6/19	1l, 1m	3l, 3m	3l, 3m
Total no. and % of animals with food	17/31, 54.8%			12l, 4m, 1c	35/81, 43.2%			19l, 15m, 1s