Long-term monitoring of high elevation understory

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Abstract:

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	young due to the short breeding season and harsh climatic conditions associated with
	high elevation forests. This research was designed to investigate how temporal and
	spatial variation in insect (i.e., prey) biomass has affected the timing of the breeding
	season, nesting productivity, number of males feeding at a particular nest, and chick
	provisioning rates.
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both mountains. We found a general trend of increasing prey biomass through June, and decreasing through July, several of the plots also showed an increase in prey biomass in early September.



