

I queried our mortality database for known and probable mortalities where predation was cause during 1983-2013. I next selected those records where intraspecific predation was indicated as the likely cause, excluding wolves and unknown predator. No trend through time is evident (see table below). I also included the adult age class which was not included in the 2005 iteration.

Year of death * Age Class Crosstabulation						
Count						
		Age Class				
		COY	Yearling	2-4 yrs old	Adult	Total
Year of death	1986	1	0	0	0	1
	1988	0	0	0	1	1
	1989	1	0	0	0	1
	1992	0	1	0	1	2
	1993	0	0	0	1	1
	1996	0	0	1	0	1
	1997	3	0	0	0	3
	1999	2	0	0	0	2
	2000	1	0	0	0	1
	2004	1	0	0	0	1
	2007	0	0	0	1	1
	2009	0	1	1	0	2
	2010	0	0	0	1	1
	2011	0	0	1	1	2
	2012	4	0	1	3	8
	Total	13	2	4	9	28