

Conflict

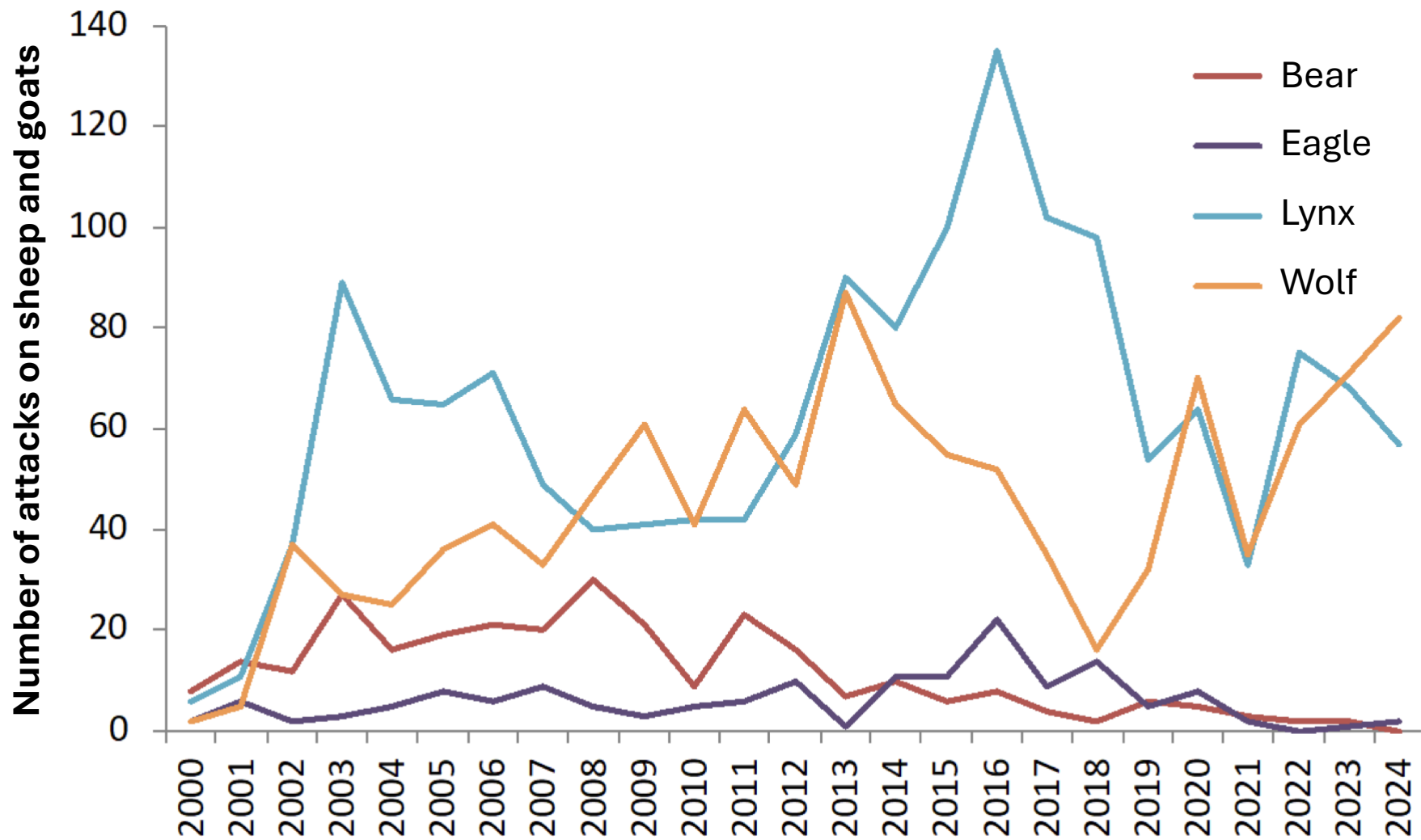


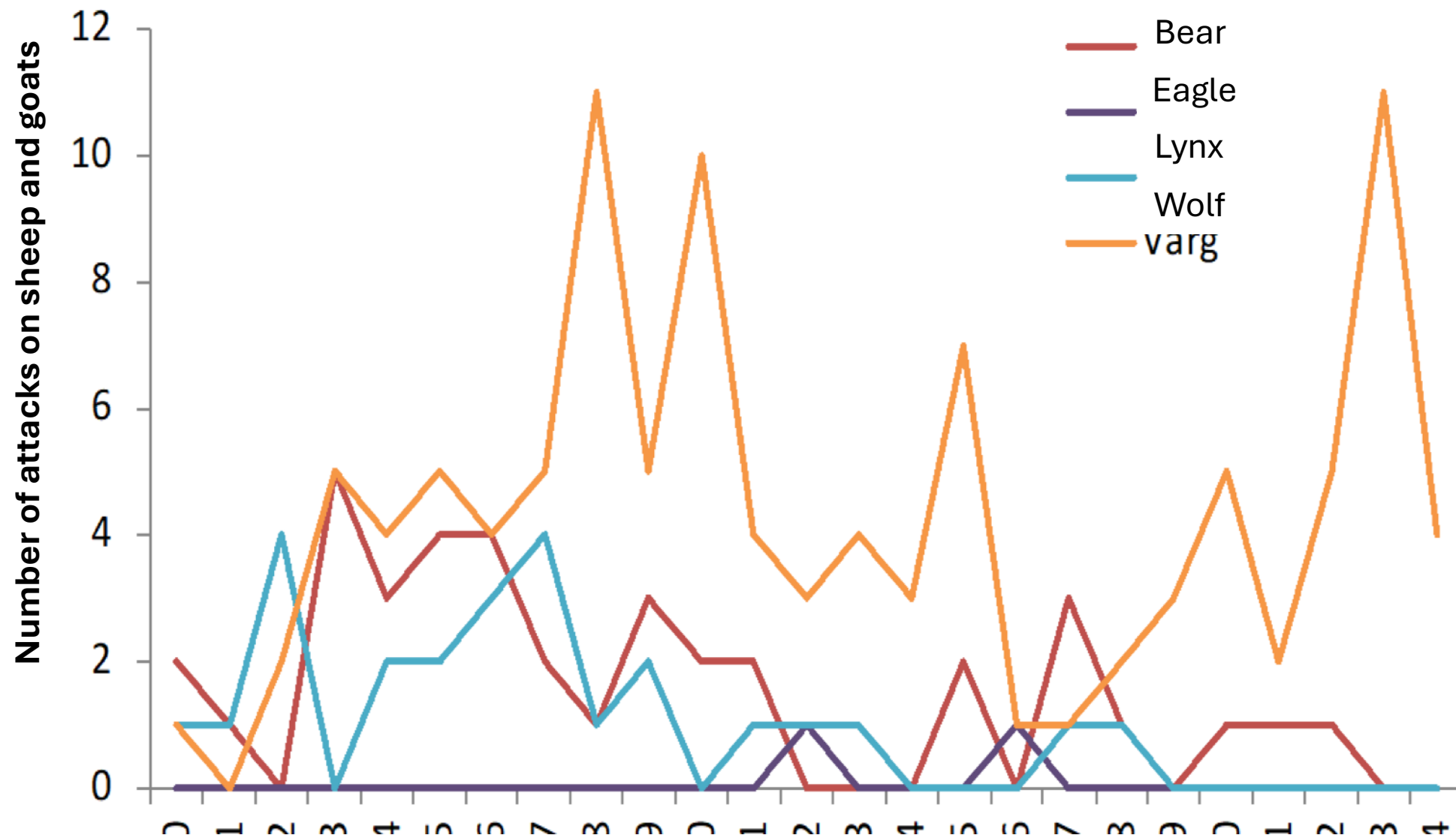
Impact



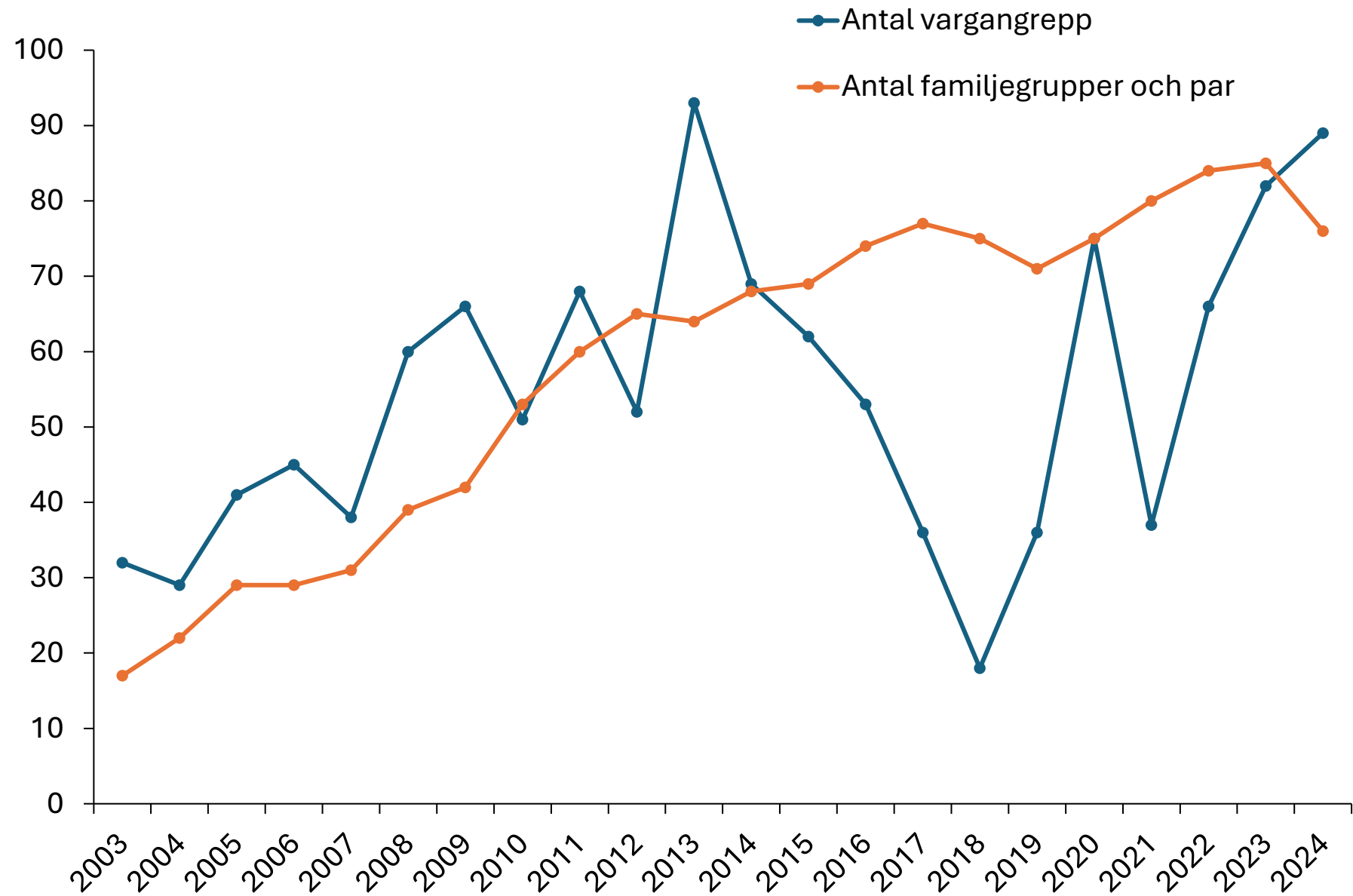








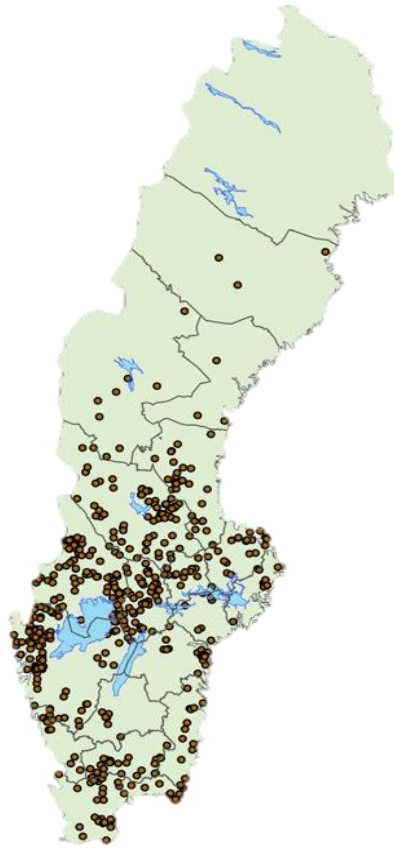
	Sheep			Goat			Cattle			Other			Total	
	Killed	Injured	Missing	Killed	Injured	Missing	Killed	Injured	Missing	Killed	Injured	Missing	animals	Attacks
Wolf	382	41	31	6	2	6	4		1	8	2		483	87
Lynx	78	3	4	6						1		1	93	58
Bear													0	0
Eagle	1	1											2	2
Total	461	45	35	12	2	6	4		1	9	2	1	578	147



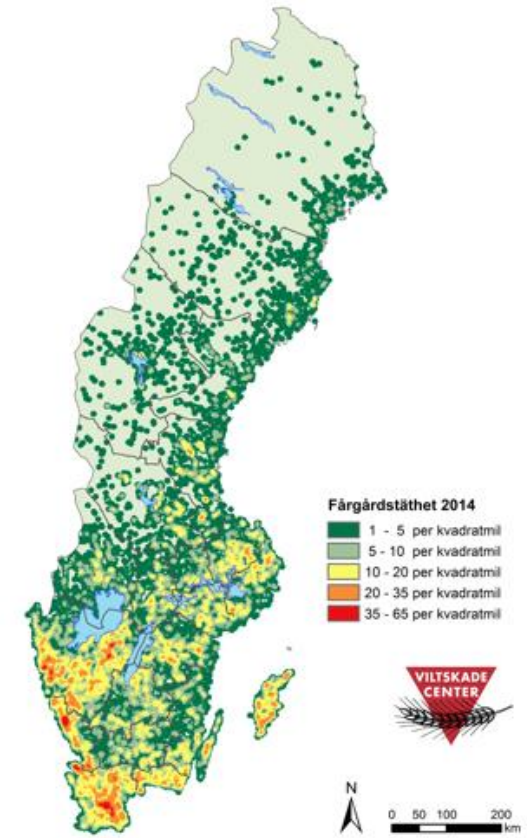
Vargrevir 2000-2015



Vargangrepp på får2000-2015



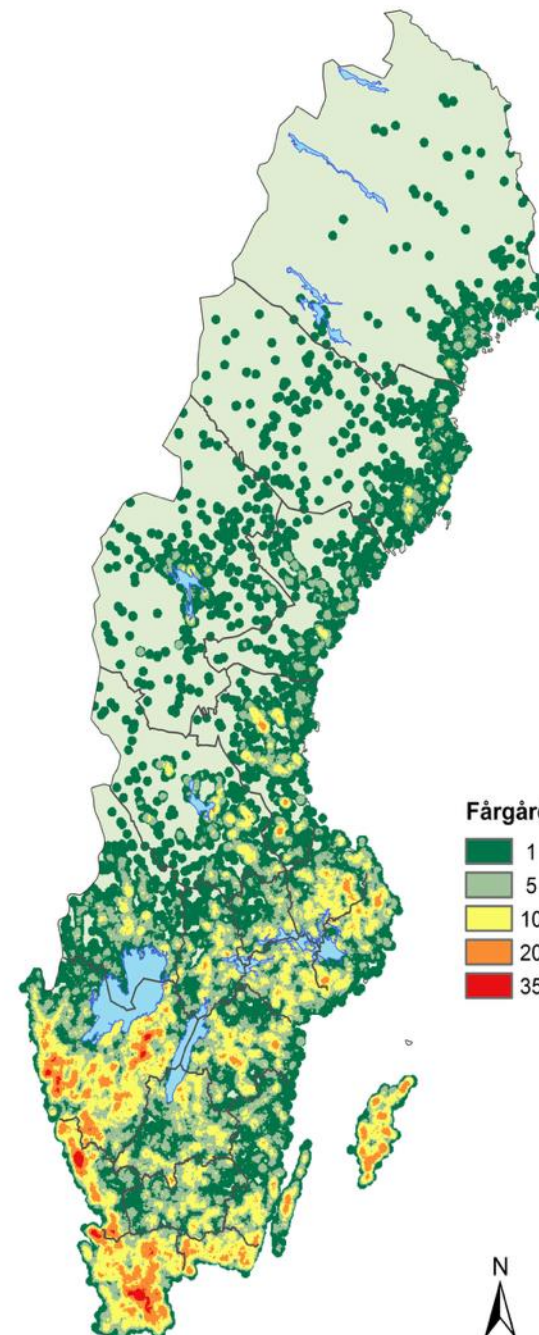
Täthet av fårgårdar



Vargangrepp på tamdjur
(angreppstillfällen)

2024

- Get (4)
- † Får (78)
- Nöt (4)
- Häst (3)
- Annat djur (3)

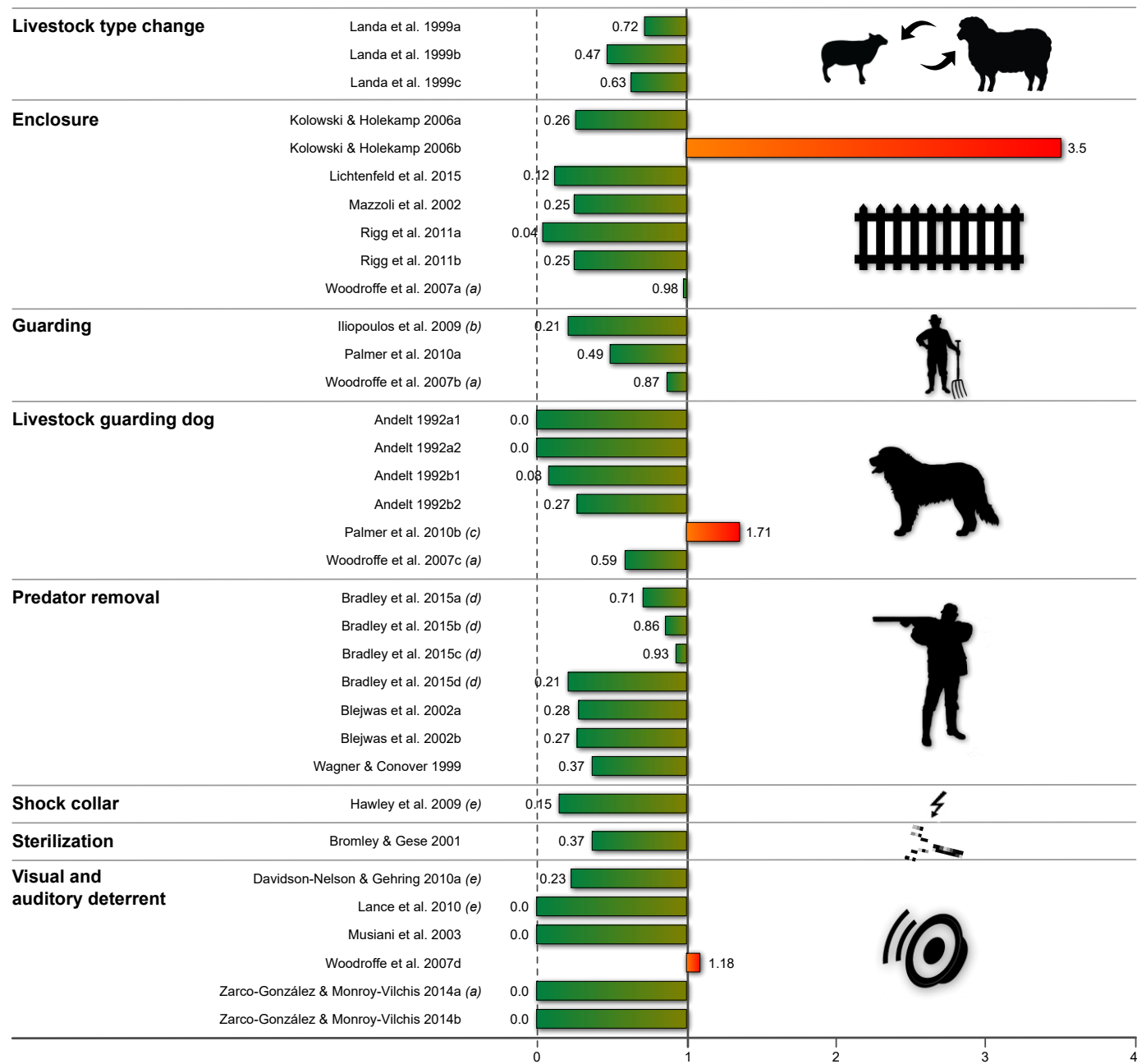


Fårgårdstäthet 2014

- 1 - 5 per kvadratmil
- 5 - 10 per kvadratmil
- 10 - 20 per kvadratmil
- 20 - 35 per kvadratmil
- 35 - 65 per kvadratmil



0 50 100 200 km



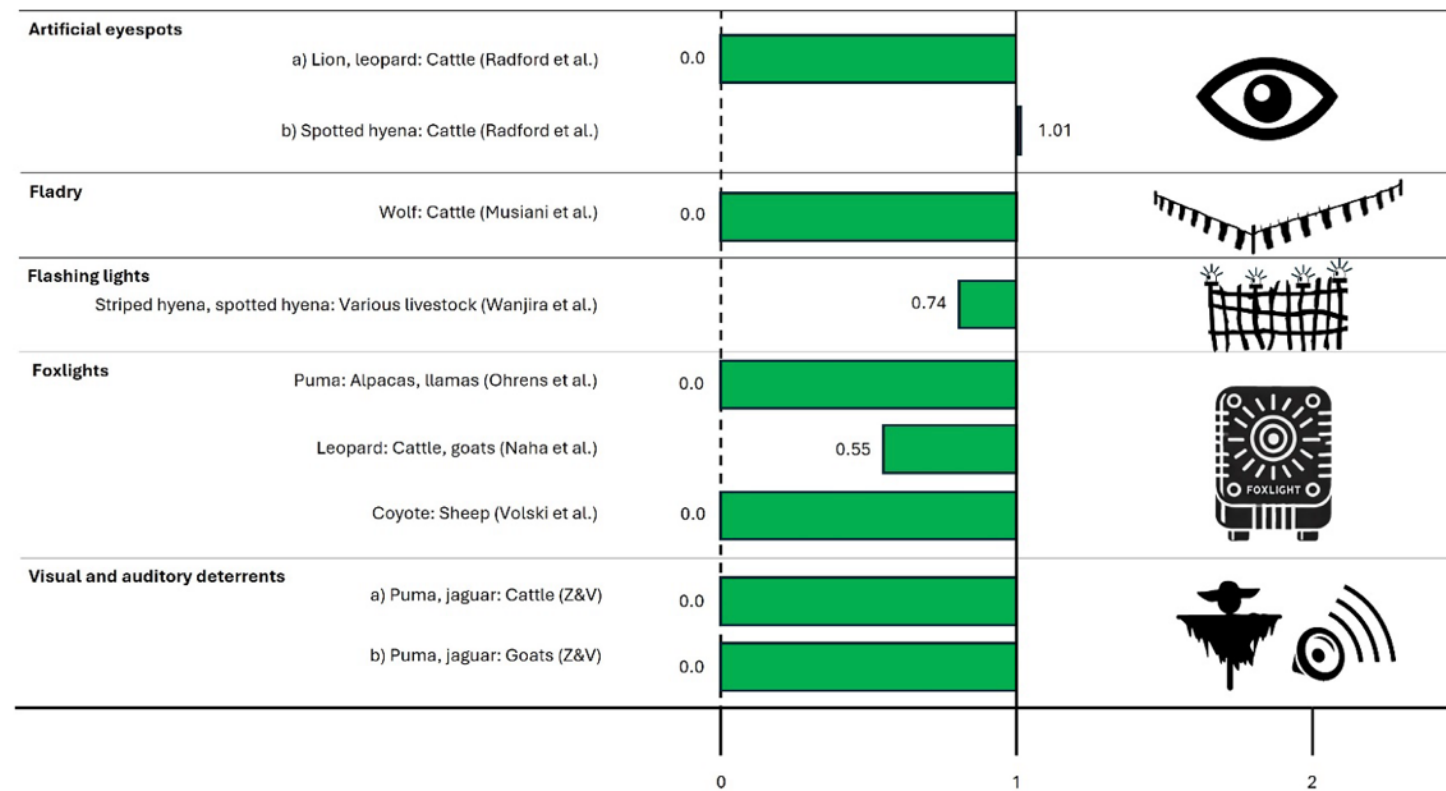


Figure 3. RR calculated for attacks and depredation on livestock, showing the effectiveness of the interventions.

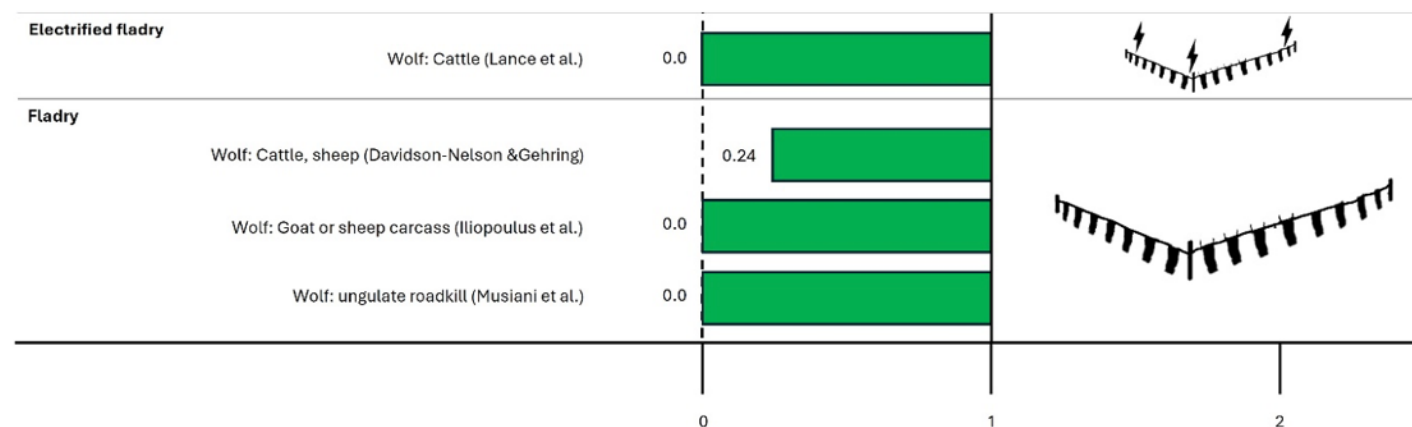


Figure 4. Risk ratios calculated for baiting (Iliopoulos et al.³⁴ and Musiani et al.²⁵) and visitation (Lance et al.¹³ and Davidson-Nelson & Gehring²⁴) studies.

Livestock and pets

Mitigating impact of carnivores on domestic animals



Browse wildlife mitigation by category:



Human lives



Property



Crops



Livestock
and pets



Game



Quality of
life

Everyone's evidence

EviWild is an evidence portal that aims to collate and communicate scientific evidence of the effectiveness of interventions intended to mitigate impact of wildlife on human interests. The portal provides a free and easily accessible resource for anyone who is interested in the scientific evidence of intervention effectiveness. Target audiences include intervention end-users, as well as wildlife managers, scientists, and research funders. The aim is to provide reliable evidence syntheses based on

Human-wildlife interactions

Long-term conservation of many wildlife species rely on land sharing with humans in multi-use landscapes. Range overlaps give opportunity for positive interactions between humans and wildlife, but interactions of a more negative kind may also occur. Major wildlife conservation challenges in such systems relate to the mitigation of negative *impacts* of wildlife on human practices and livelihoods. Interventions intended to mitigate impacts of wildlife on human lives, property, crops, livestock and pets,

EviWild is currently under construction, and the different sections will be continuously updated with evidence when systematic reviews are available. We are currently updating evidence under the section "Human lives".

Browse evidence of intervention effectiveness by clicking the key of the impact category of your interest. You can also use the search function to find links to original studies of intervention effectiveness.



Regleringsbrev för budgetåret 2024 avseende anslag 1:7
Ersättningar för viltskador m.m. inom utgiftsområde 23
Areella näringar, landsbygd och livsmedel

Riksdagen har för budgetåret 2024 beslutat om anslag och bemyndiganden om ekonomiska åtaganden (prop. 2023/24:1 utg.omr. 23, bet. 2023/24:MJU2, rskr. 2023/24:98).

Regeringen beslutar att följande ska gälla under budgetåret 2024 för nedan angivna anslag.

FINANSIERING

4 Anslag

4.1 Tilldelade anslag/anslagsposter (belopp angivna i tkr)

Utgiftsområde 23 Areella näringar, landsbygd och livsmedel

1:7 Ersättningar för viltskador m.m. (Ramanslag)

<i>Disponeras av Naturvårdsverket</i>	47 778
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ap.1	Bidrag för att förebygga skador på annat än renar och fiske samt ersätta inträffade sådana skador (ram)	47 778
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<i>Disponeras av Havs- och vattenmyndigheten</i>	20 000
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ap.3	Bidrag för att förebygga skador orsakade av vilt och för att ersätta inträffade sådana skador (ram)	20 000
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Subsidies for large carnivore deterring fences

8 329 companies registered as "sheep companies" in Sweden 2023

Each company at least 4 pastures = 33 316 pastures

Average subsidy for fence is 65 000 SEK

Cost for subsidies to all pastures = 2 165 540 000 SEK

Avskrivningstid 10 år = 216 MSEK per år













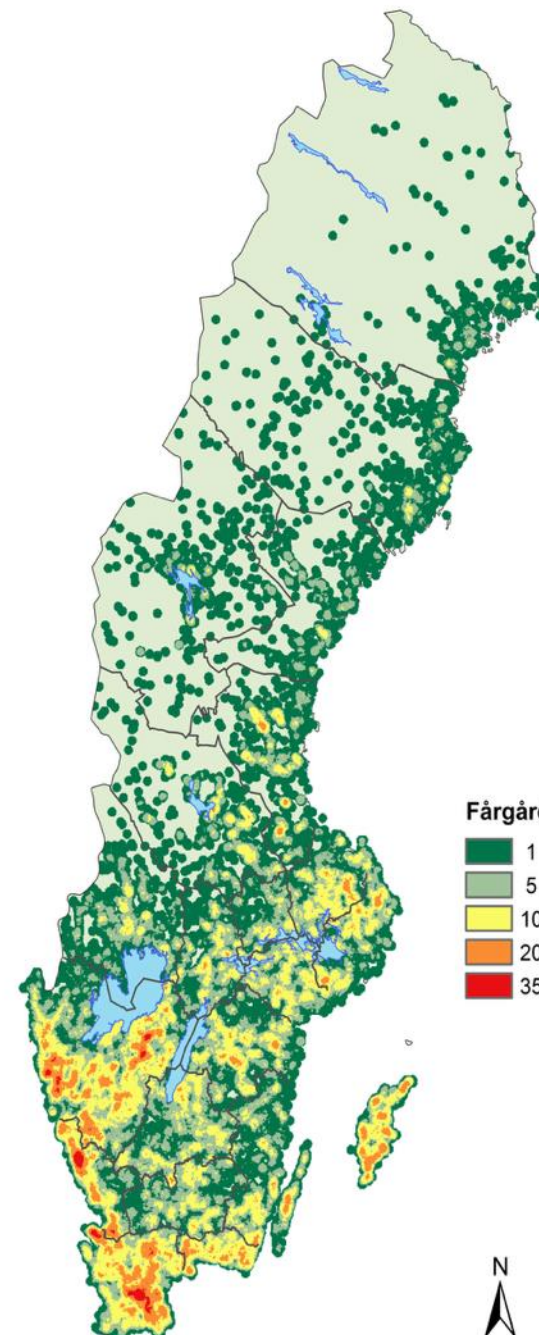




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