

Swiss Strategic Guidelines and Management Priorities for Raptors – Experiences and outlook

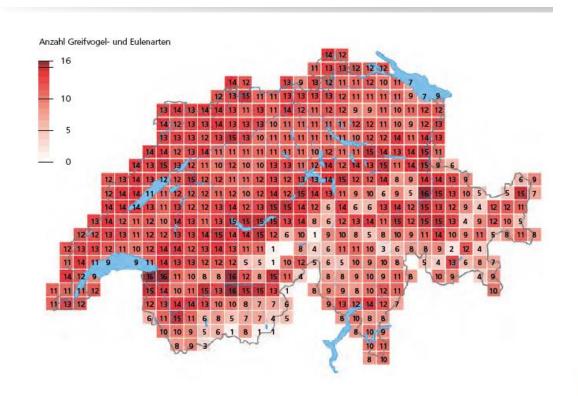
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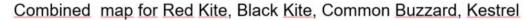
Fourth Meeting of the Raptors MOU Technical Advisory Group 13 - 15 December 2021

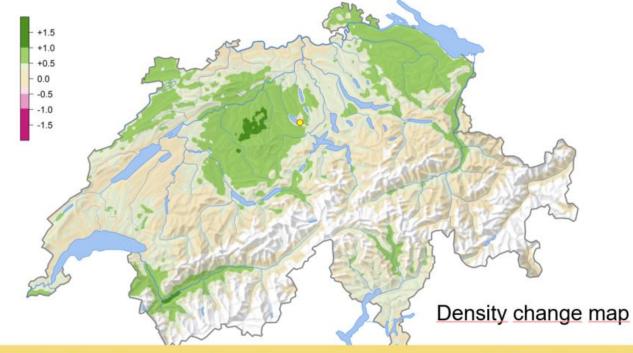




Raptors in Switzerland: a positive story





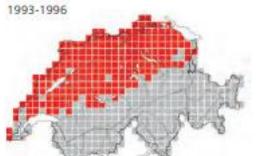


75% of raptor species show a positive population trend











Why did we embark on this «adventure»?



- structured discussions with Swiss experts on
 - national objectives
 - relevant activities
 - prioritisation
 - feasibility
- focus on «elsewhere lost» themes
 - lead
- sites for migrating raptors
- neonicotinoids/ pesticides



an «all in one» document on raptor and owl conservation



Federal Department of the Environment, Transport, Energy and Communications DETEC Federal Office for the Environment FOEN

Reference: S092-1514

Raptor and Owl Conservation in Switzerland: Strategic Guidelines and Management Priorities



Red Kite (Milvus milvus) © M. Burkhardt

12 July 2019

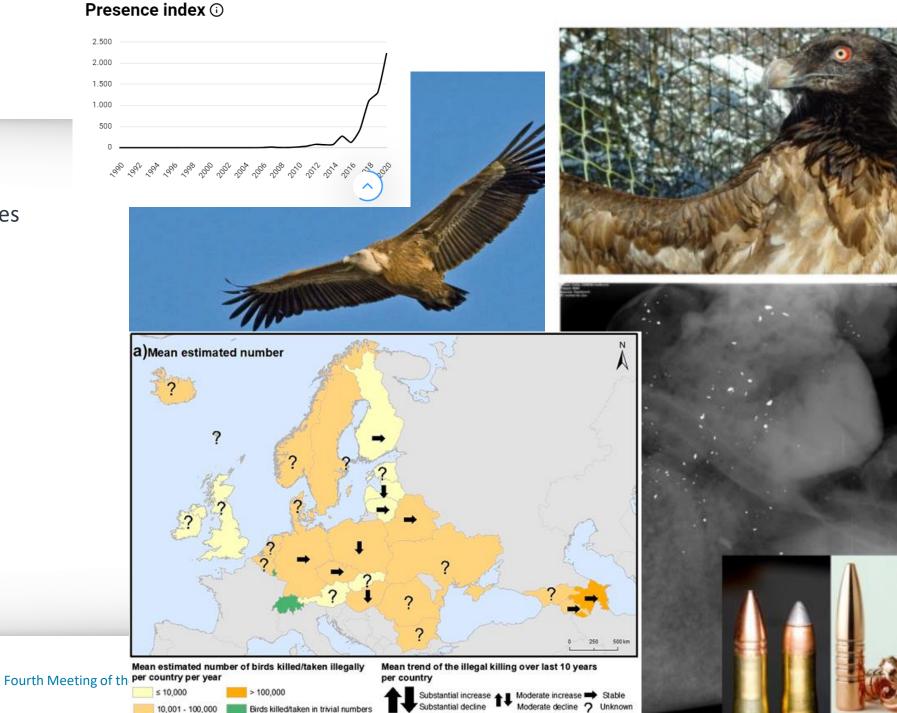
Report of the Swiss Focal Point of the Raptors MoU

under the Convention on the Conservation of Migratory Species of Wild Animals (CMS)

Sabine Herzon

Challenges

- «sterile» agricultural landscapes
- leisure time activities
- pesticides
- lead
- pigeonors
- planning of windfarms



Swiss Strategic Guidelines: 2014 – 2020/2021



- signing of the MoU Raptor CMS CoP11, Quito, November 2014
- mandate to SOI (project leader: Stefan Werner), October 2016
- Action Plan for the Swiss Biodiversity Strategy, September 2017
- workshop with SOI & FOEN with detailed activities, January 2018
- New SOI Atlas 2013-2016 > better data published, November 2018
- TAG3 meeting: feedback especially on sites, December 2018
- Switzerland submits National Guidelines in September 2019
- Switzerlands includes different adaptation in the Hunting Ordonnance in May 2020 (Lead ban, sites, woodcut ban)
- On 27.9.2020 voted the Swiss against the hunting law...

Switzerland Submits National Guidelines to Conserve Migratory



Red Kite (Milvus milvus) © M. Burkhardt

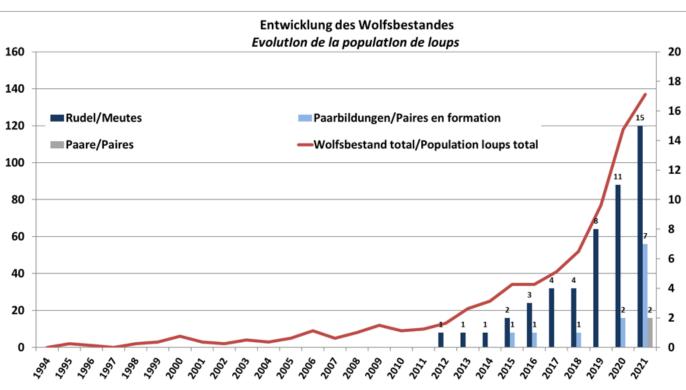
Abu Dhabi, 3 September 2019 – The Coordinating Unit of the Raptors MOU wishes to extend its sincere 'congratulations' to the Federal Office for the Environment (FOEN), Switzerland for being the first Signatory to fulfill the obligation to prepare and submit a national strategy to implement the Raptors MOU.

Swiss perspectives in 10 languages

Democracy

The Swiss Alps are beautiful, but are they biodiverse?

Voters decide not to water down wolf protection





Qui sommes-nous? Nos thèmes Activités + formation Centres-N



The International Guidelines were "lines that guided us"



- ✓ helpful and a good orientation to start with, as all the relevant topics are well explained;
- ✓ a link to the action plan in the MoU is ensured;
- ✓ the necessary information for a comprehensive text are available.
- * the international guidelines where not directly applicable to national needs (in CH)
- (national) strategy is a strongly occupied word
- several adaptations for our national approach were needed
 - species (Cat. 1 / Cat. 2 / Swiss Flagship species)
 - threats
 - sites



Leasons learnt



- it takes a lot of time and effort because it is an iterative process;
- collaboration (GO's, NGO's and experts) is important, the who and when is crucial;
- the ornithologists bring the basic information, government people the force and the procedural information;
- prioritisation, timing and feasibility are of crucial importance.

Achievements (against all odds)



- lead is partially banned by two cantons
- the windfarm projects are all going before the judge
- the sites project is stopped...
- but we continue to monitor possible (future) migratory sites protected by Swiss law

SWI swissinfo.ch

Schweizer Perspektiven in 10 Sprachen

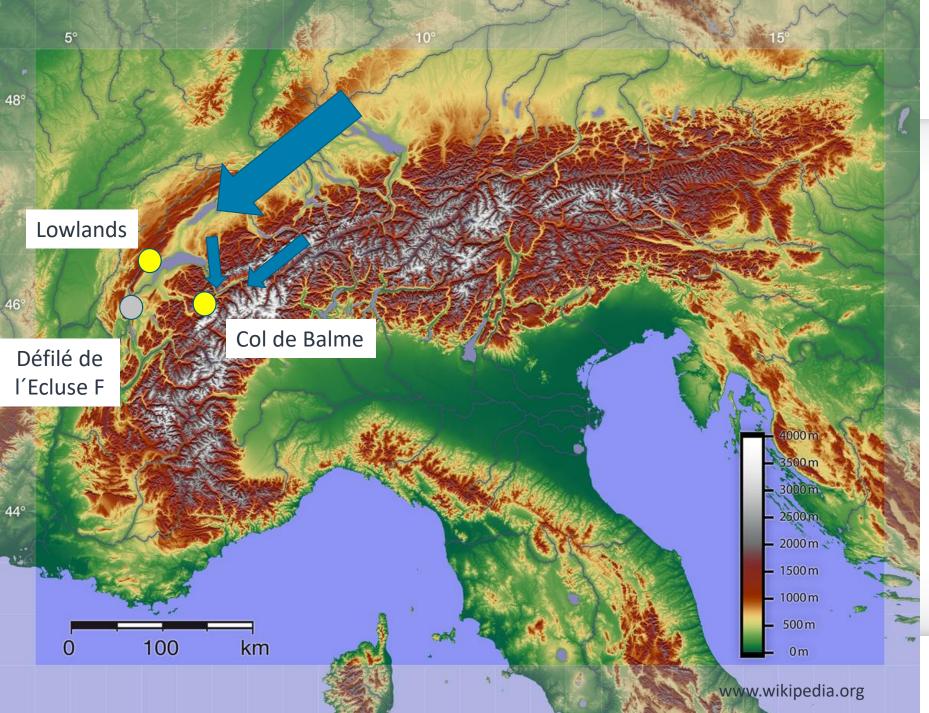
Swiss perspectives in 10 languages

Bleihaltige Jagdmunition wird im Wallis verboten

Swiss wind power held up by legal challenges







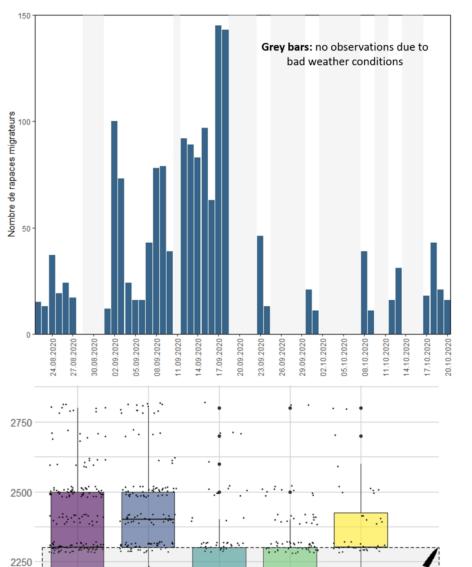


Raptor migration in Switzerland

Two surveys:

- Col de Balme VS
- Lowlands close to Jura mountains and Lake Geneva VD

Raptor migration at Col de Balme 2109



B. des roseaux F. crécerelle

Milan royal

Preal	oine and	Alpine	sites
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these birds cross
CH Lowlands
(survey 2021)

	Col de <u>Bretolet</u> VS	Gurnigel BE	Col de Balme VS 2020	Défilé de <u>l'Ecluse</u> (France)
Altitude (m)	1'920	1'590	2'200	420
Duration of observation (h per season)	600	450	293	1'000
No. of raptors per season (estimation)	3'000	3'000	1600	20'000 - 50'000
Raptors per hour	5	6,7	5,5	20 - 50

Most migrating raptors crossed the Alpine pass below 200 m above the ground

Potential conflict with infrastructures

