Monitoring type	Analysis	Passive monitoring	Active monitoring	Reporting

Captures: footsnares (Breitenmoser 1989)

Monitoring type	Analysis	Passive monitoring	Active monitoring	Reporting

Captures: MICS (Ryser et al. 2005)

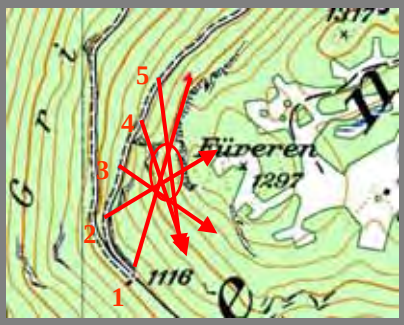
Monitoring type	Analysis	Passive monitoring	Active monitoring	Reporting

Captures: box traps (Haller & Breitenmoser 1986)

Monitoring type	Analysis	Passive monitoring	Active monitoring	Reporting

Monitoring type	Analysis	Passive monitoring	Active monitoring	Reporting

Radio-telemetry:



Monitoring type	Analysis	Passive monitoring	Active monitoring	Reporting

Absolute abundance
(Eurasian lynx)
Radio-telemetry, camera trapping

Polygons: Home ranges resident **males**, females
Lynx symbols: Resident **males**, females confirmed presence (C1, C2), camera trapping
Footprints: **Males**, females asumed from indirect observations

Monitoring type	Analysis	Passive monitoring	Active monitoring	Reporting

Telemetry studies:

Radio telemetry is the most efficient way to study the biology and ecology of the lynx in the field. Only the aspects of direct importance for the monitoring area outlined

- Provides information that can be used to calibrate the results of the monitoring
- Enables to optimise the design of monitoring programmes
- The resulting home range and population density can be used to estimate the population size or regional abundance from the relative values gained with the monitoring programme

Monitoring type	Analysis	Passive monitoring	Active monitoring	Reporting

Online damage statistics