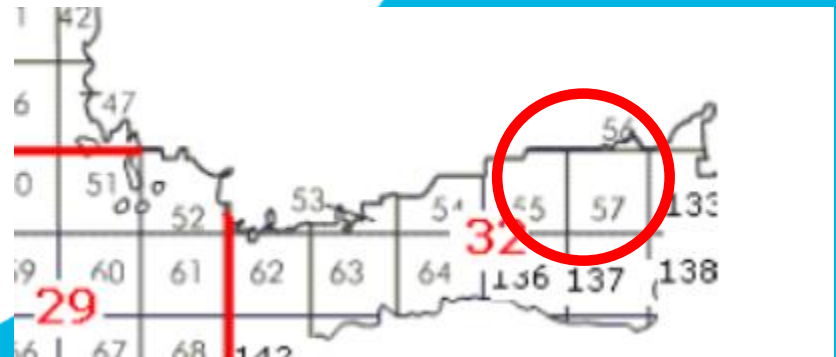
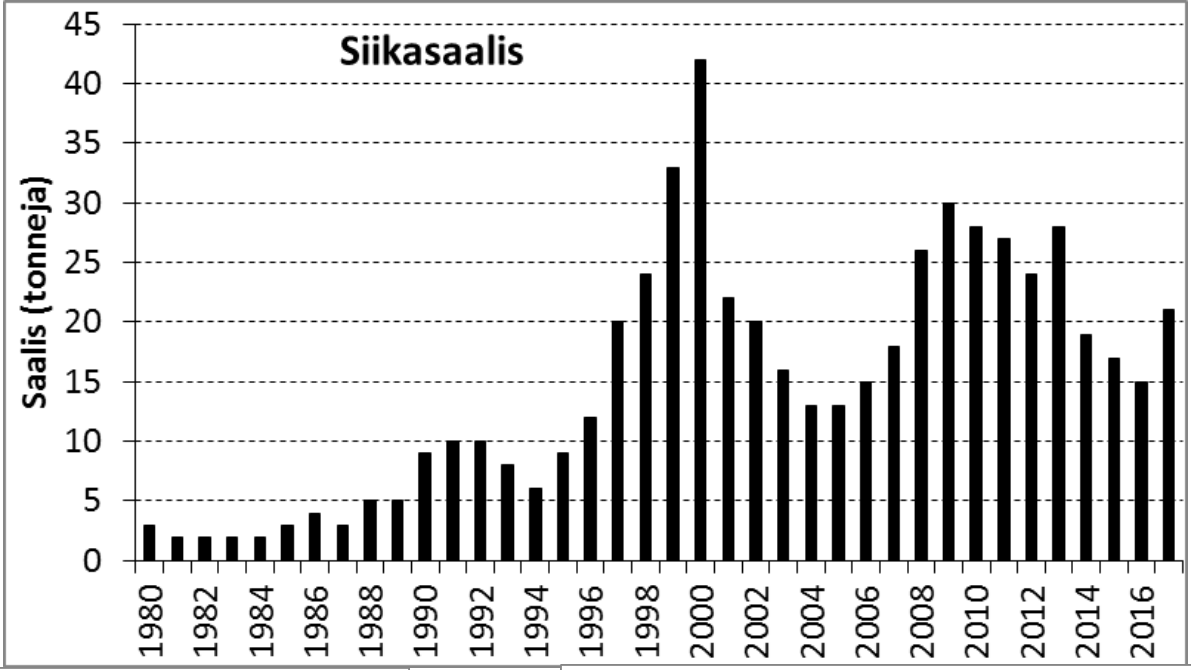


Kymen rannikon makean veden lajien saaliit

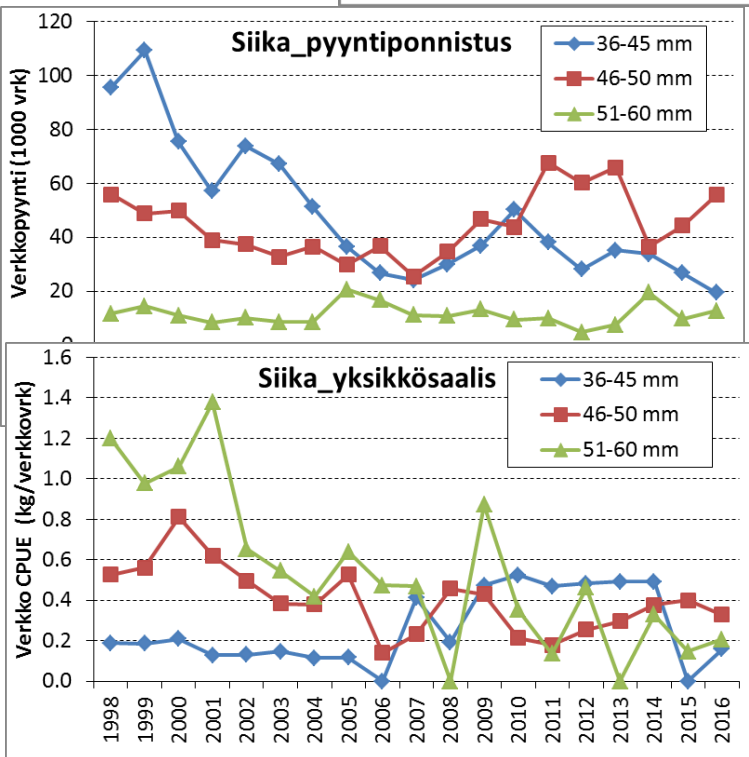
Mikko Olin, Luonnonvarakeskus
Kymen kalafoorumi 23.4.2019



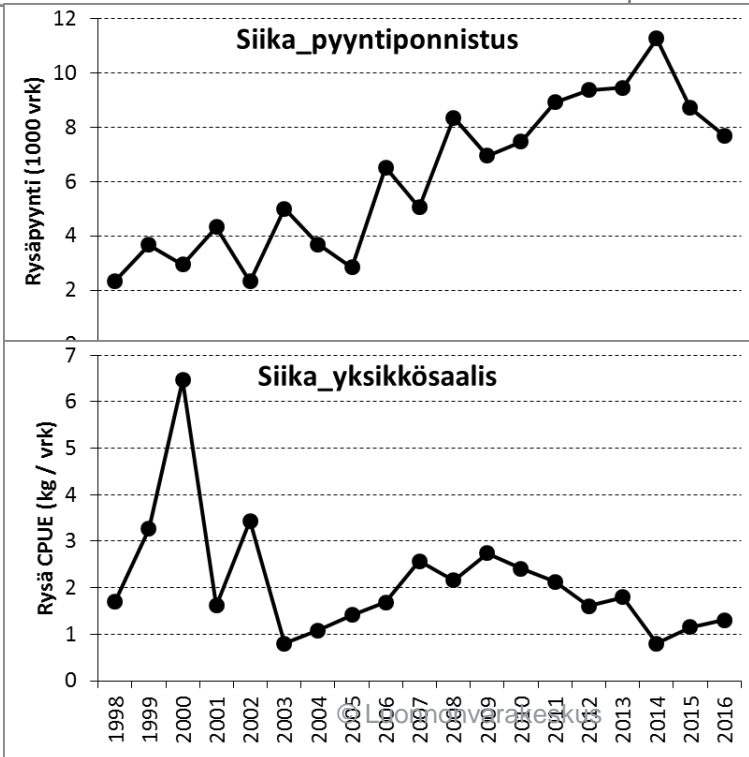
Siika



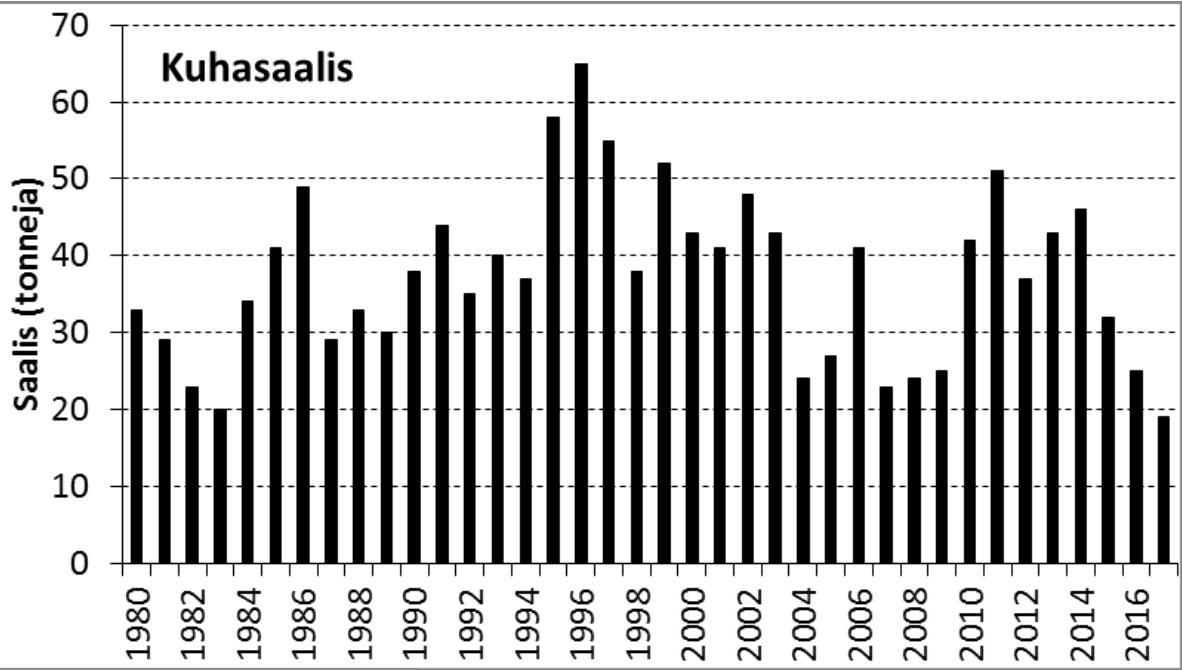
Verkot



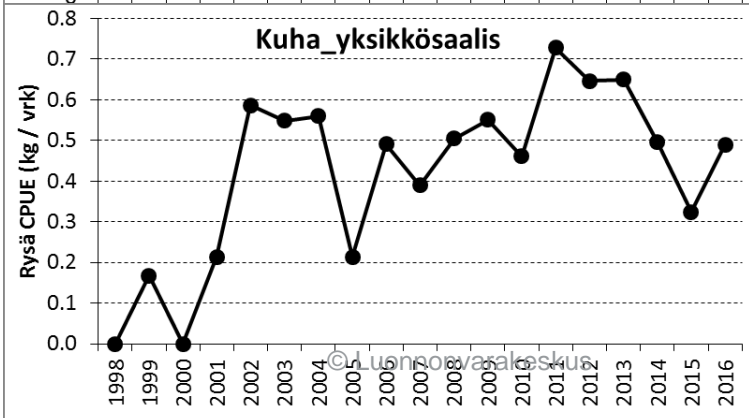
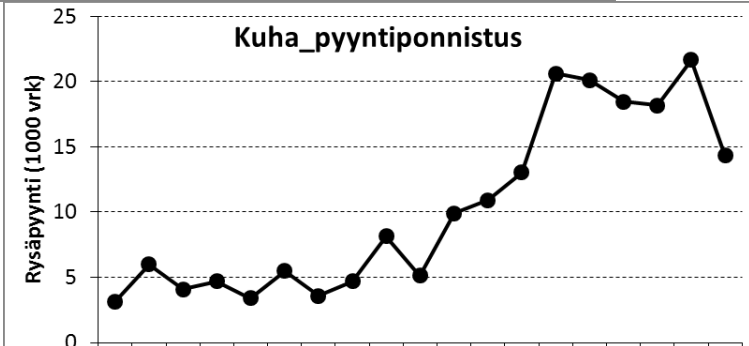
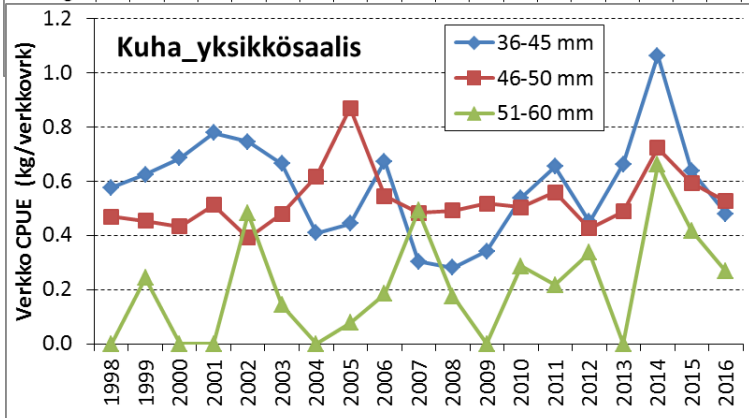
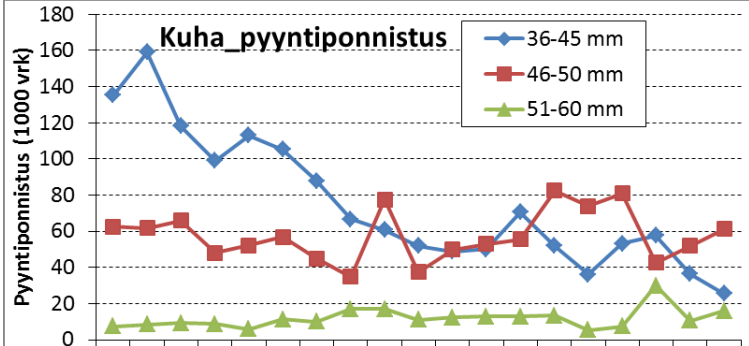
Rysät



Kuha

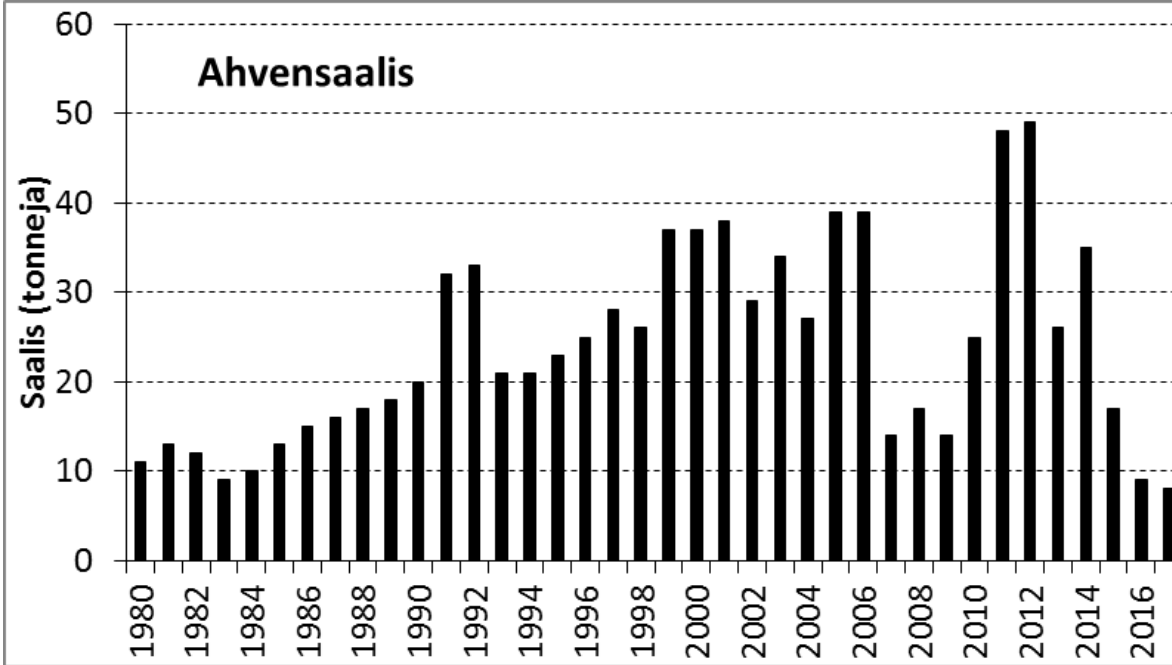


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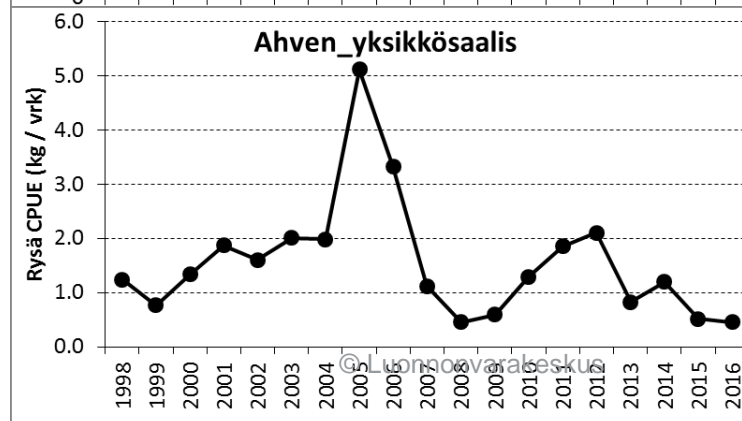
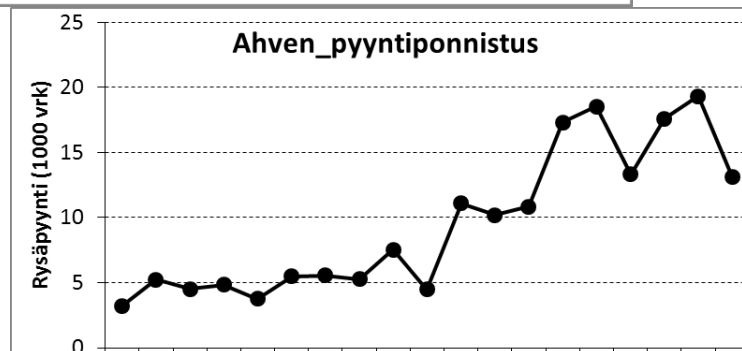
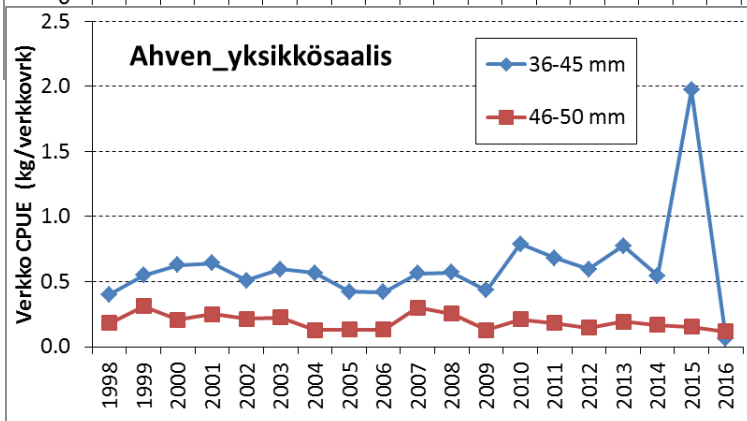
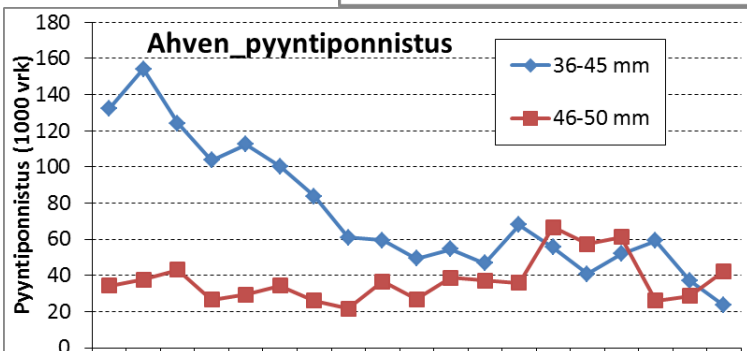


Rysät

Ahven

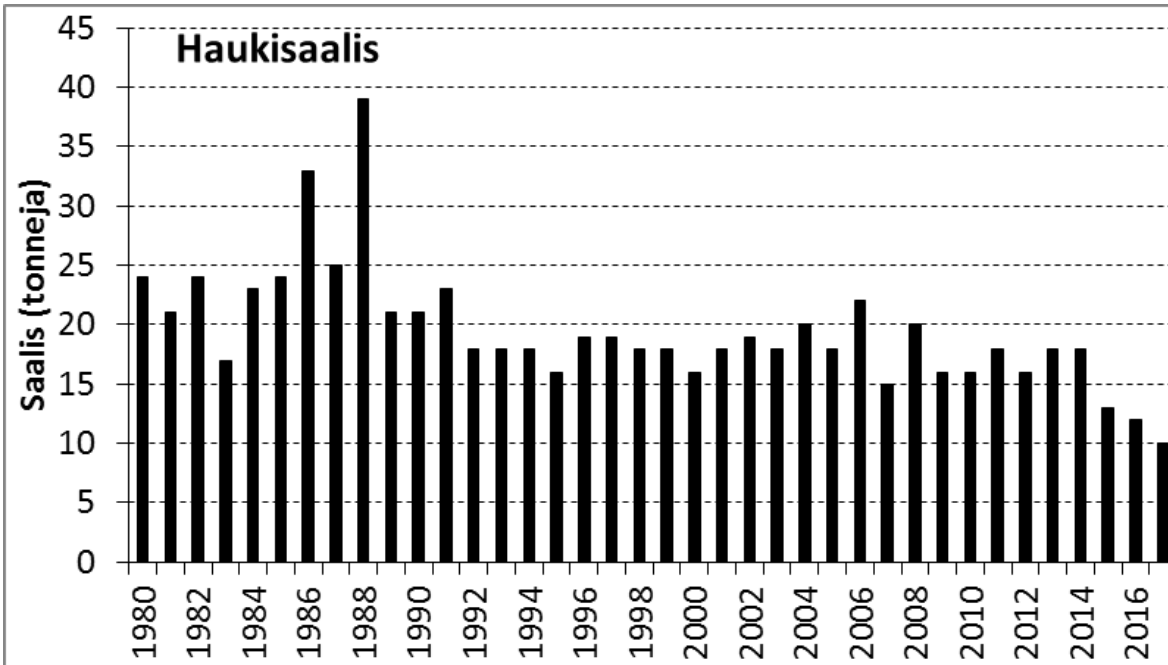


Verkot

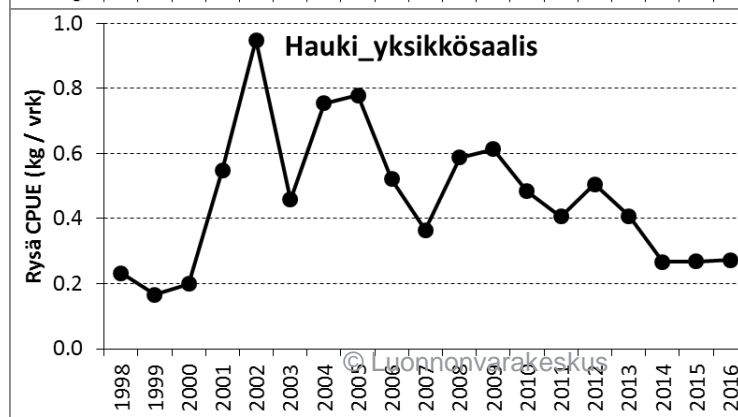
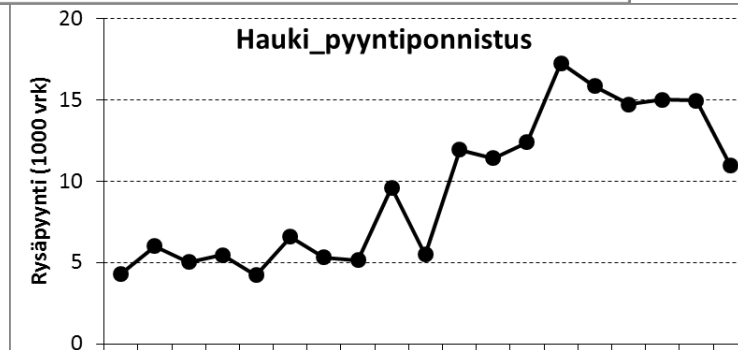
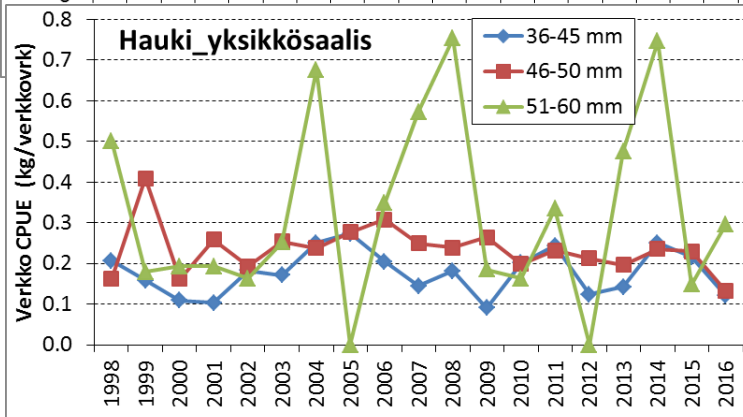
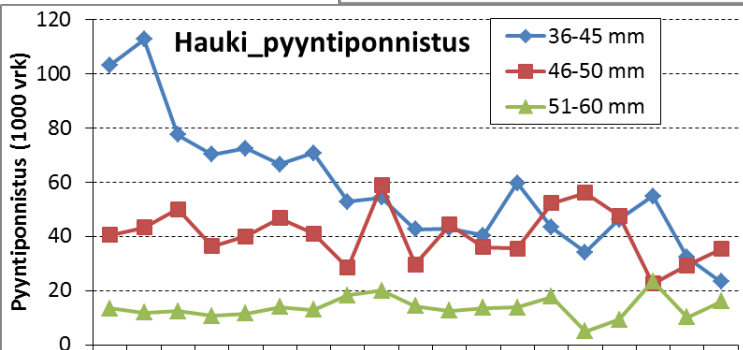


Rysät

Hauki

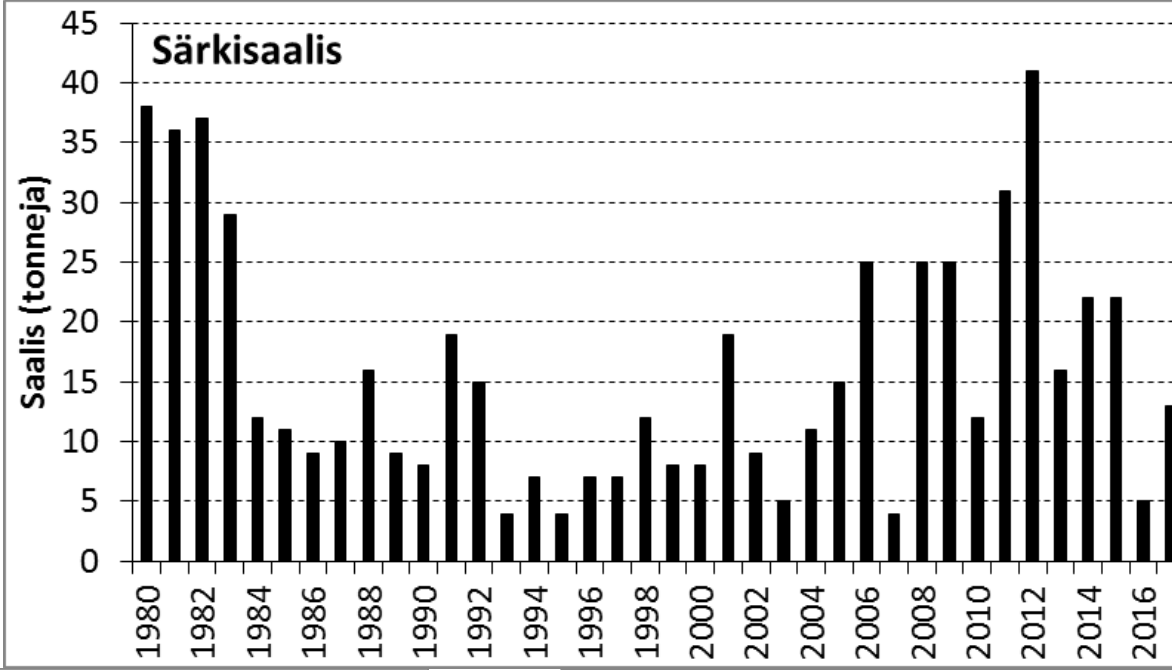


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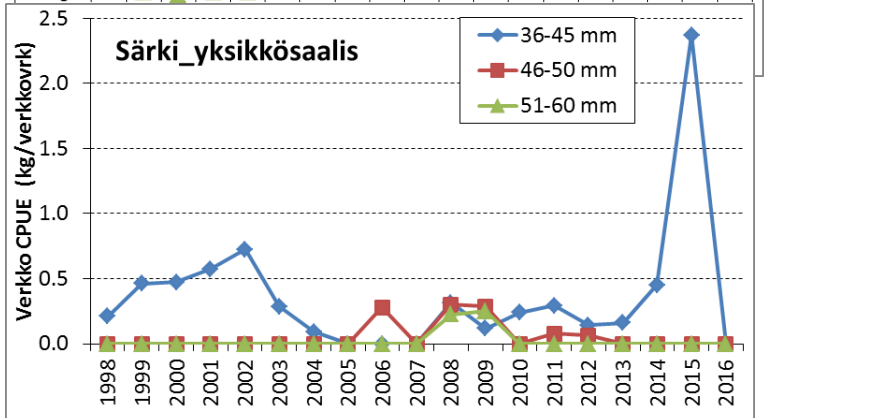
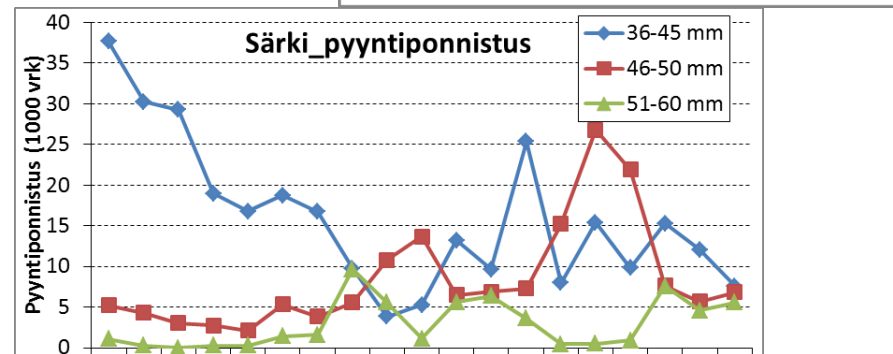


Rysät

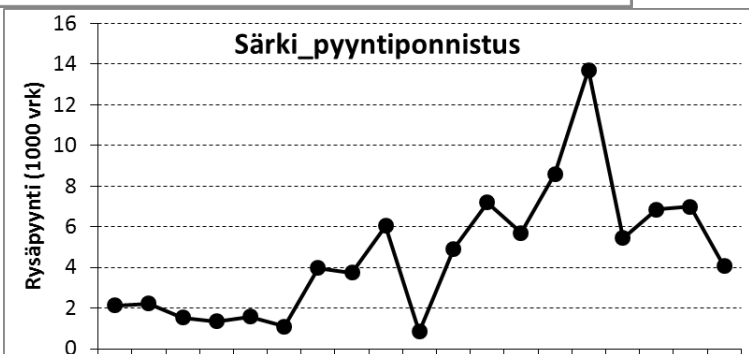
Särki



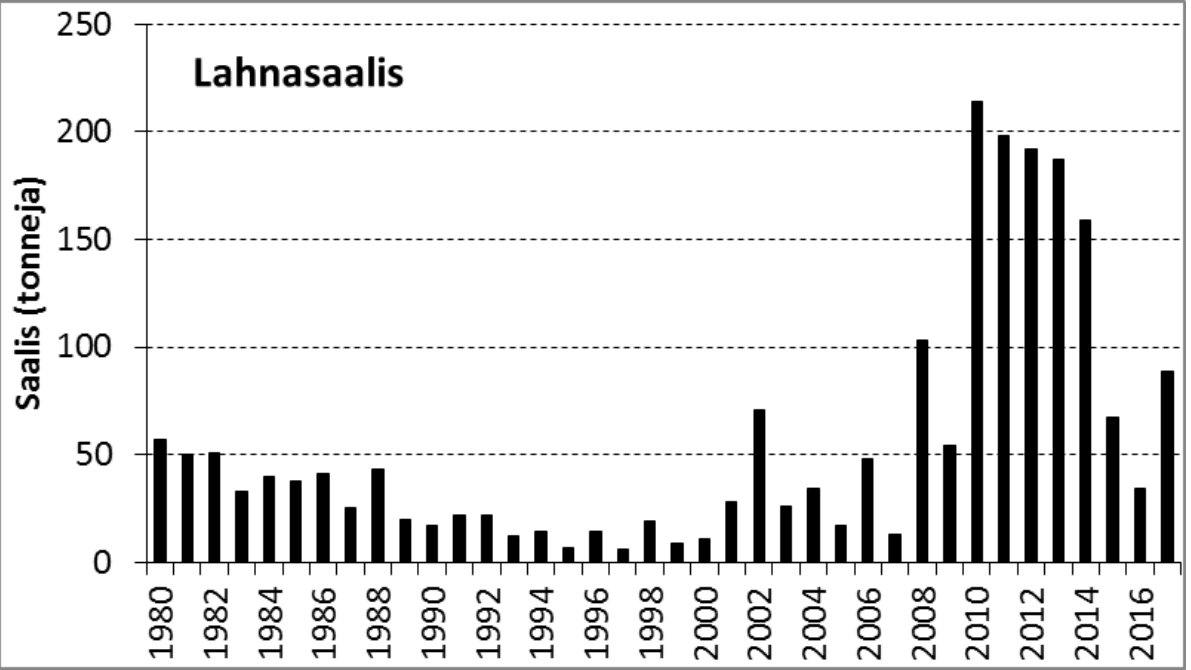
Verkot



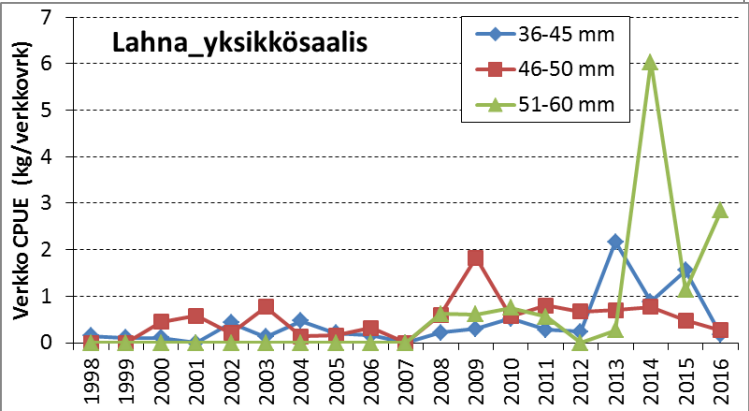
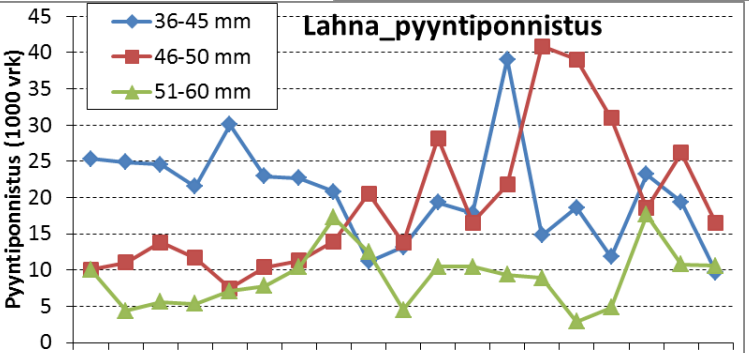
Rysät



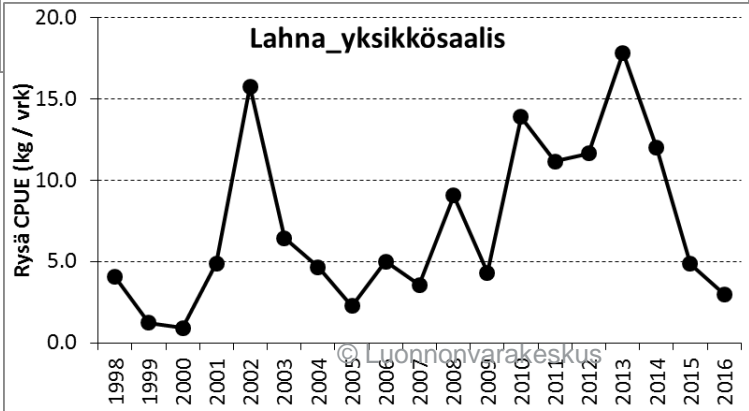
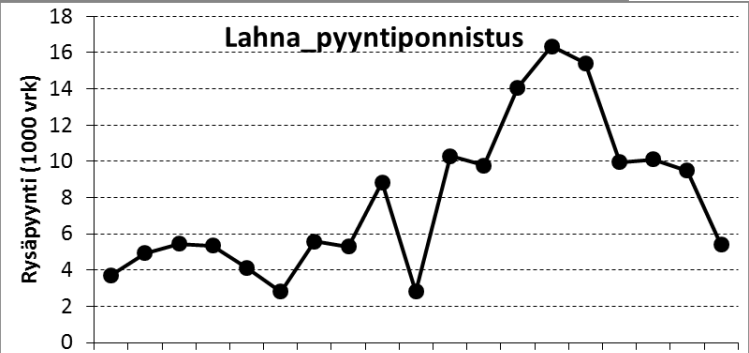
Lahna



Verkot



Rysät



Yhteenveto

- Siikasaalis (2008-2017): 15-30 tn↔, pyynti↑, CPUE↓
- Kuhasaalis: 19-71 tn↓, 36-45 mm verkot↓ (alamitta 42 cm)
- Ahvensaalis: 8-49 tn↓, CPUE↓
- Haukissaalis: 10-20 tn↓
- Särkisaalis: 5-41 tn↔
- Lahnasaalis: 34-214 tn↑↑, pyynti↑, CPUE↑

- Tilastoruudusta johtuvaa vaihtelua?

- Järvet: Urajärvi, Pyhäjärvi, Arrajärvi... -> potentiaali? (nordic CPUE 1,1-4,1 kg)

KIITOS!