

EESTI LINDUDE PESITSUSKALENDER

Eesti linnustiku pesitsusbioloogia põhihooned (näit. L. Rootsmäe ja H. Veroman "Eesti laululinnud") on selgitatud suurelt osalt pesakaartide abil. Need võeti Eestis esmakordselt kasutusele 1959. a. Käesolevaks ajaks on Soome pesakaardi eeskujul meilgi välja töötatud uus vorm M87, mis on kaasaja nõuetele vastava ülesehitusega ning ühtlasi võimaldab materjali arvutitöötlust. Alates 1988. a. kasutatakse ainult uusi pesakaarte ning need on koos juhendiga vabalt saadaval Eesti Ornitoloogiaühingu kontoris.

On selge, et osade liikide kohta on väga raske andmeid koguda. Sellised liigid võivad pesitseda väga kõrgel või väga varjatud paikades. Ometigi saab ka nende kohta kaarte täita, märkides üles vaid selle, mida õnnestub näha. Näiteks andmed rähnide pesade kohta on väga väärtuslikud ka ilma pesa sisu kontrollimata, sama kehtib kättesaamatus kõrguses oleva rohevindipesa kohta.

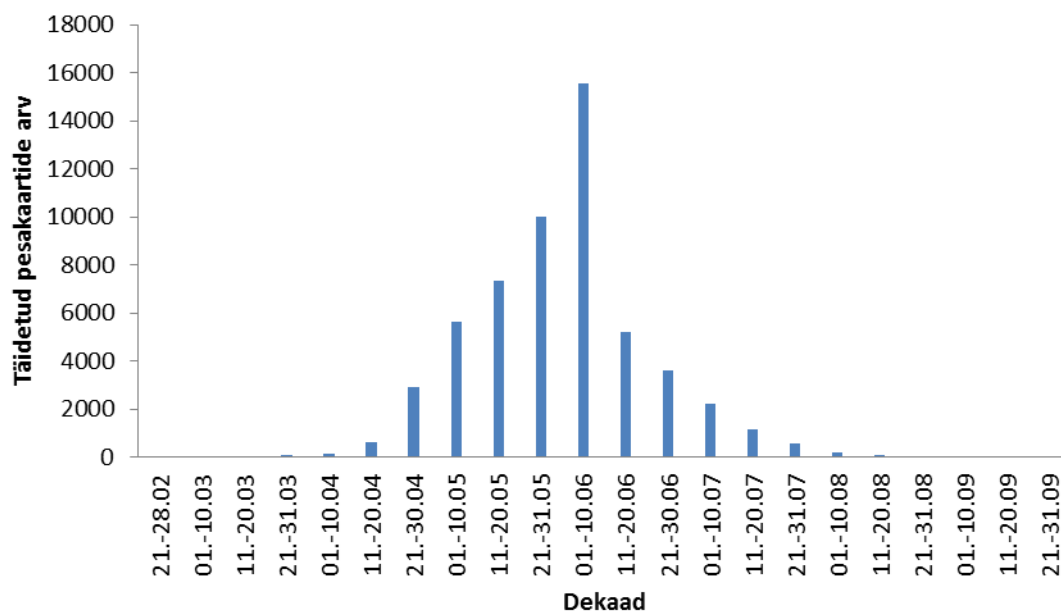
Käesolev analüüs käsitleb meie lindude pesitsusaega Eesti Ornitoloogiaühingu pesakaardiprojekti alusel. Loomulikult on selline vabatahtlikult kogutav andmestik kohati lünklik ja paljude liikide osas ebaühtlane, kuid samas on see üks esinduslikumaid lindude pesitsemist käsitlevaid andmekogusid. Ornitoloogiaühingu andmebaasis on praeguse seisuga 55300 pesa andmed.

Kõige rohkem on pesi leitud mais ja juunis, kuid kogu pesitsusperiood on vähemalt neli kuud pikk (joon. 1). Kõige rohkem liike on üheaegselt pesitsemas juuni algul, millal üle 160 liigi on meil pesitsemas (joon. 2).

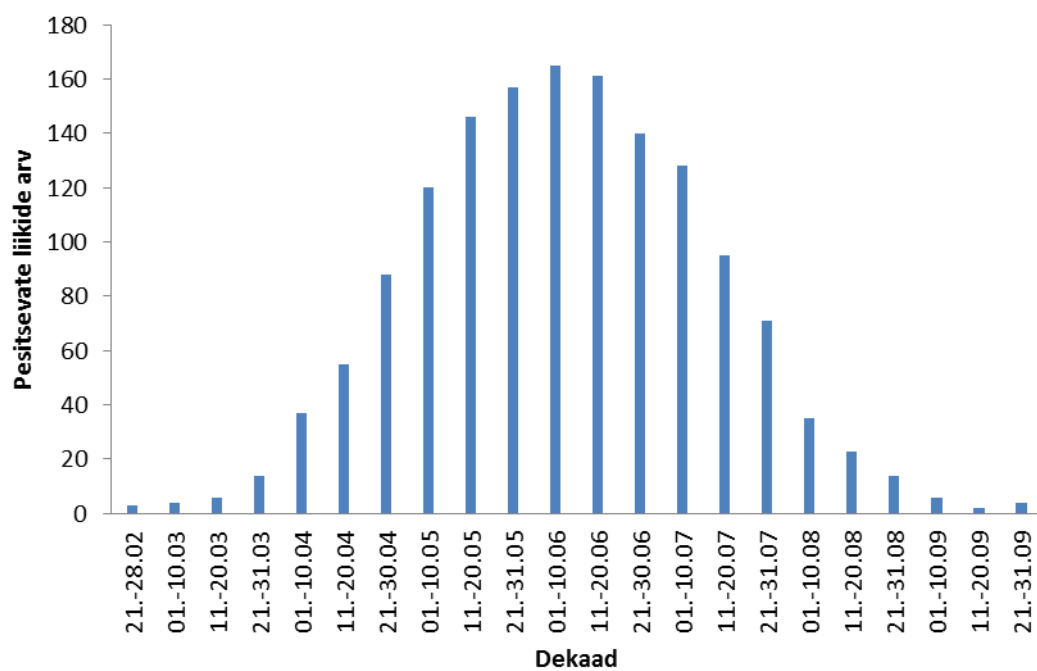
Kõige rohkem on meil andmeid (kahanevas järjekorras) must –kärbsenäpi, kalakajaka, rasvatihase, vainurästa, naerukajaka, laulurästa, randtiiru, kuldnoka, jõgitiiru, hallrästa, suitsupääsukese, metsvindi ja tuttvardi pesade kohta – kõigi nende puhul on pesakaarte täidetud üle tuhande. Täpsema ülevaate laekunud pesakaartide arvust annab tabel 1.

Lisas 1 on toodud liikide pesitsusaeg dekaadide lõikes, st leitud pesade arv vastaval perioodil. Mida suurem on andmete hulk, seda usutavam on, et antud andmestik kajastab looduses tegelikult toimuvat. Eriti on põhjust olla kriitiline hiliste vaatluste osas, sest suve teises pooles ei pöörata lindude pesadele enam nii suurt tähelepanu kui kevadel ja paljud hilised pesitsusjuhud võivad olla andmestikus kajastamata.

Koostaja: Jaanus Elts, Tartu - EOÜ



Joonis 1. Leitud pesade sesoone jaotus pesakaardiprojekti andmetel.

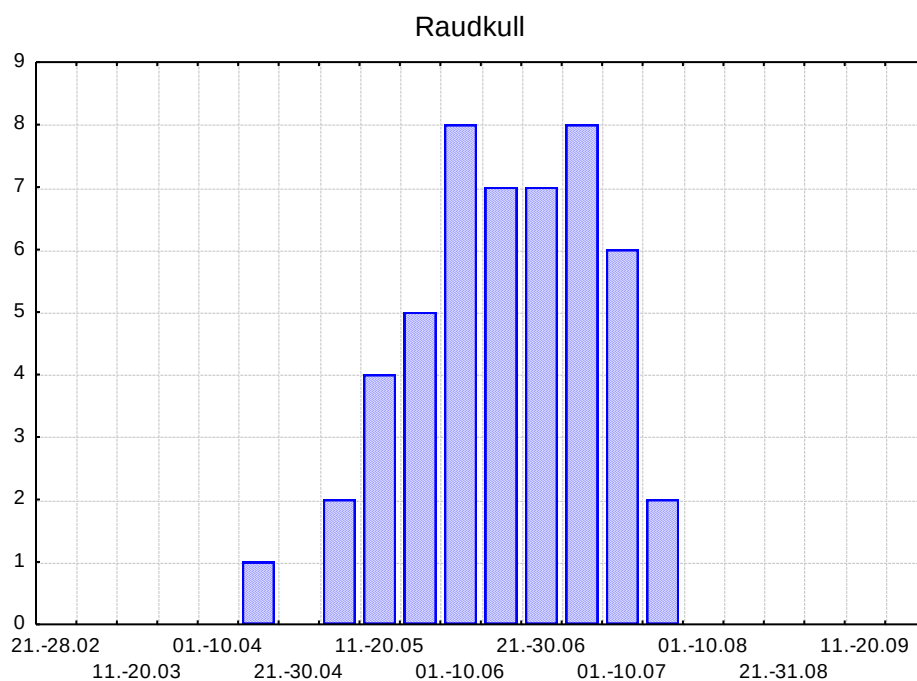
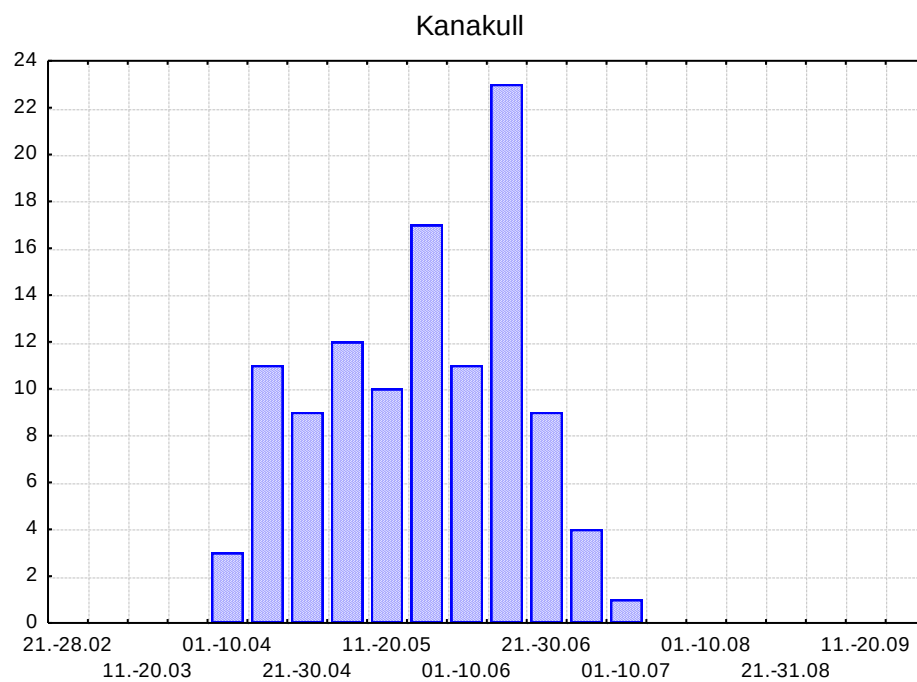


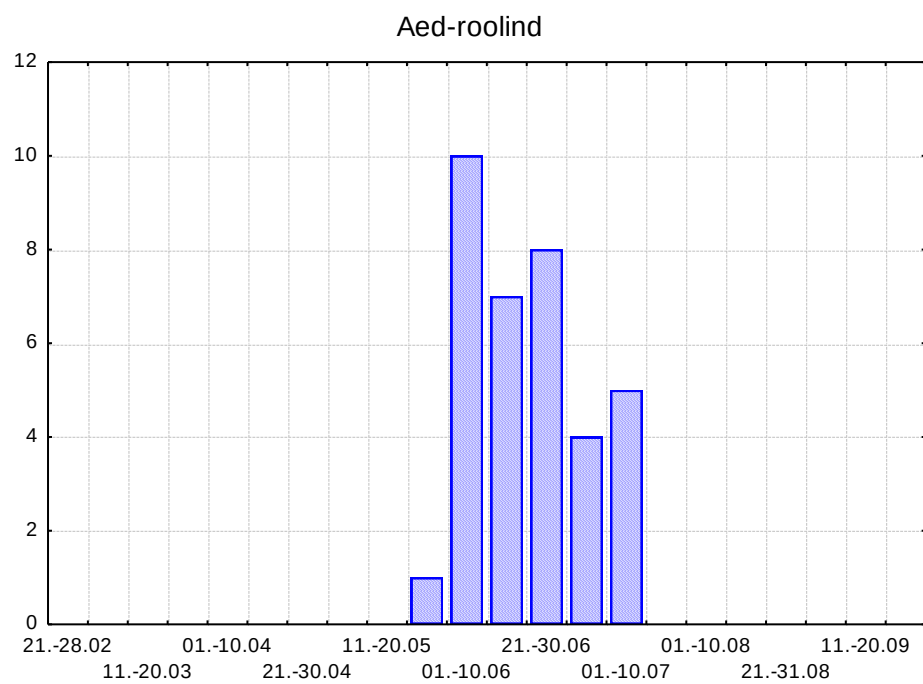
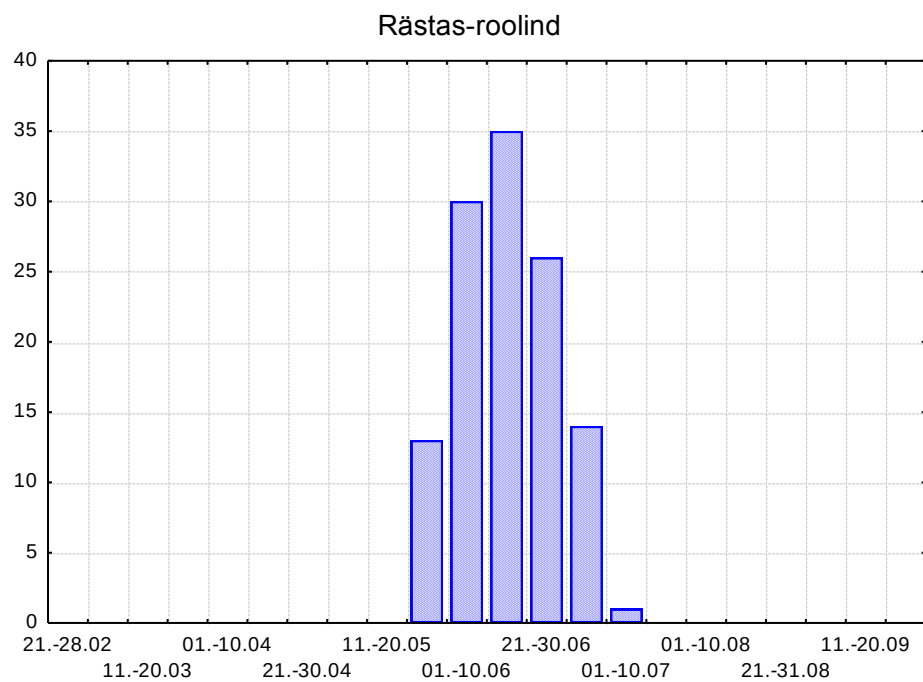
Joonis 2. Pesitsevate liikide arv dekaadide lõikes, pesakaardiprojekti andmetel.

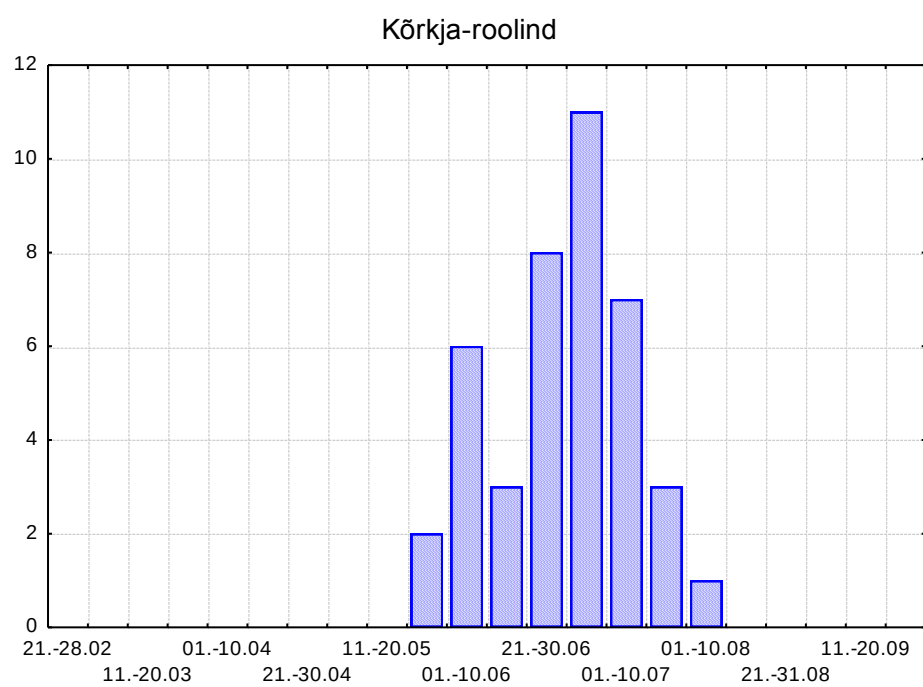
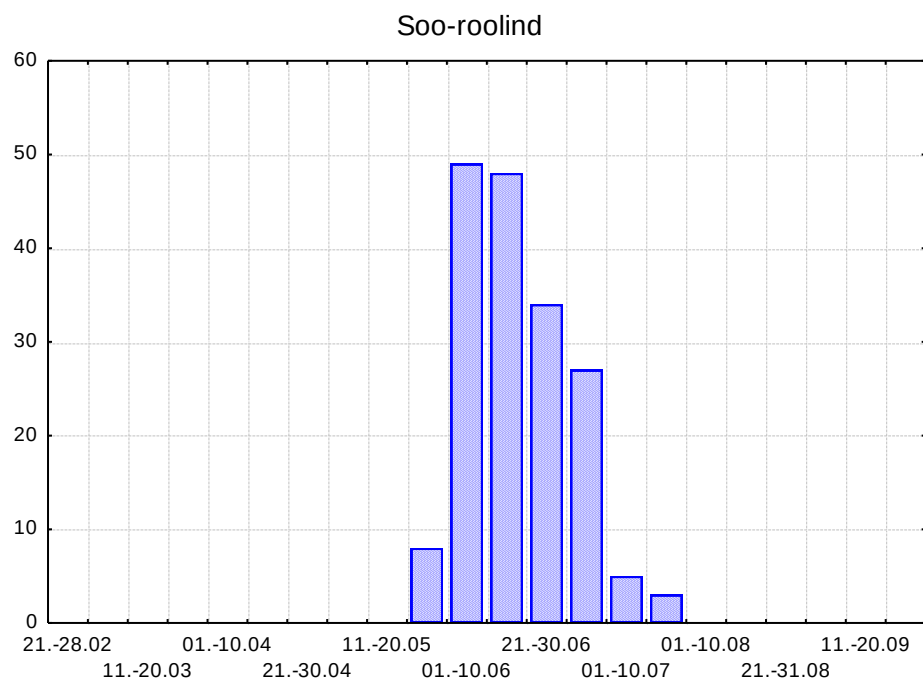
Tabel 1. Täidetud pesakaartide arv liikide lõikes Eesti Ornitoloogiaühingu arhiivis.

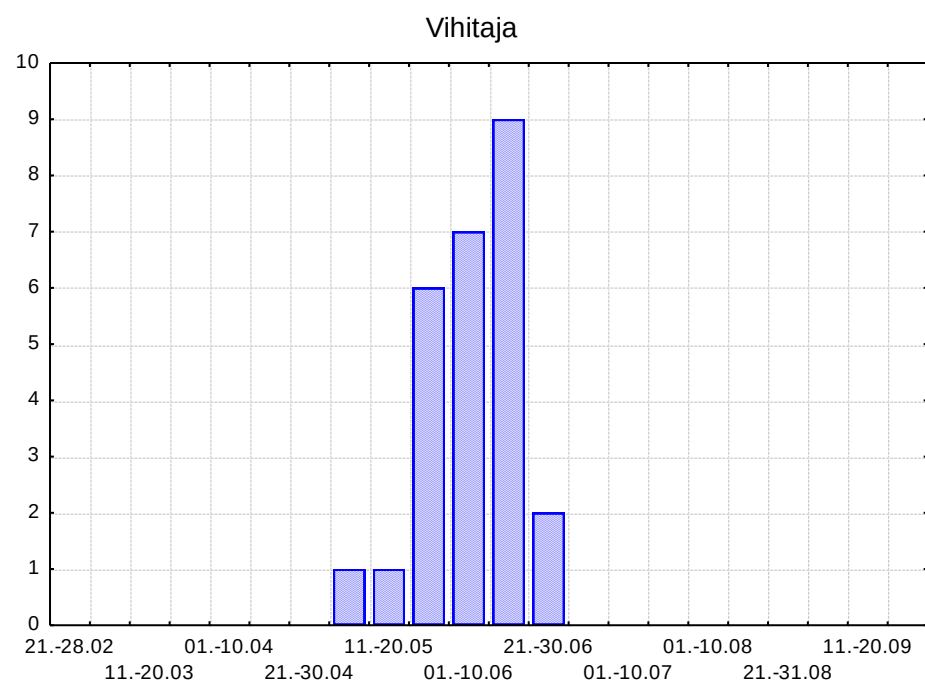
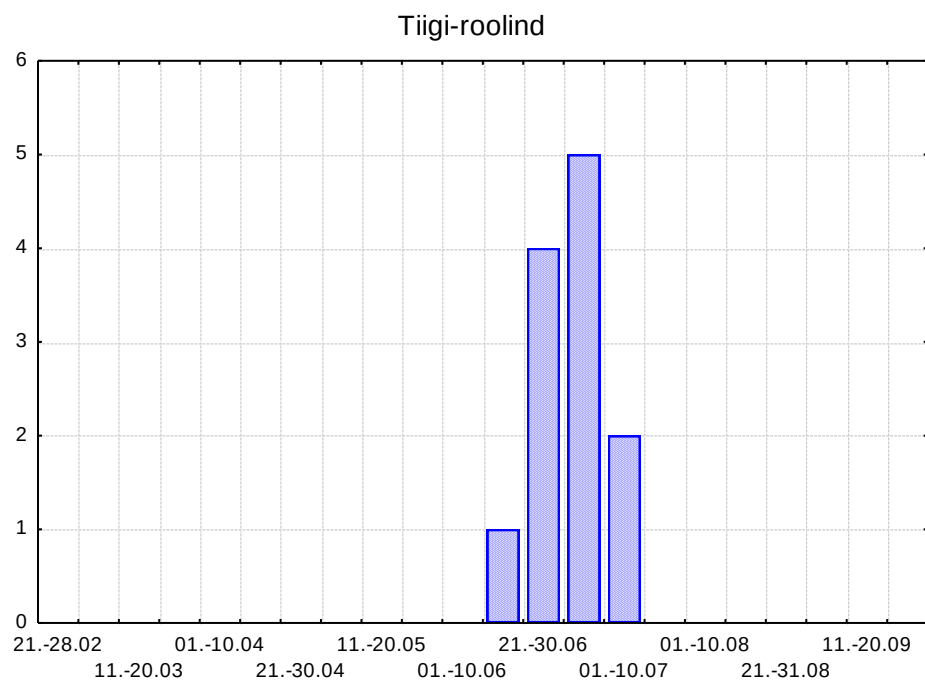
Liik	Arv	Liik	Arv	Liik	Arv	Liik	Arv	Liik	Arv
ACCGEN	114	CAPEUR	12	FALTIN	61	MOTALB	433	REGREG	12
ACCNIS	50	CARCAN	483	FALVES	3	MOTCIT	4	REMPEN	56
ACRARU	119	CARCAR	65	FICHYP	8574	MOTFLA	90	RIPRIP	92
ACRDUM	35	CARCHL	231	FICPAR	34	MUSSTR	676	SAXRUB	168
ACRRIS	174	CARERY	346	FRICOE	1134	NUCCAR	6	SCORUS	51
ACRSCH	41	CARSPI	10	FRIMON	4	NUMARQ	36	SERSER	4
ACRSCI	12	CERFAM	177	FULATR	179	NUMPHA	3	SITEUR	126
ACTHYP	26	CHADUB	116	GALCHL	14	OENOEEN	77	SOMMOL	337
AEGCAU	18	CHAHIA	66	GALGAL	53	ORIORI	7	STEAEEA	2435
AEGFUN	10	CHLNIG	44	GALMED	3	PANBIA	2	STEALB	68
ALAARV	191	CICCIC	29	GARGLA	34	PANHAL	1	STECAS	2
ALCATT	20	CICNIG	9	GAVARC	4	PARATE	56	STEHIR	1857
ALCTOR	3	CINCIN	1	GAVSTE	1	PARCAE	261	STESAN	3
ANAACU	18	CIRAER	26	GLAPAS	3	PARCRI	150	STRALU	169
ANACLY	92	CIRCYA	2	GRUGRU	54	PARMAJ	3548	STRDEC	5
ANACRE	25	CIRPYG	9	HAEOST	85	PARMON	69	STRTUR	5
ANAPLA	368	COCCOC	27	HALALB	2	PARPAL	178	STRURA	66
ANAQUE	24	COLLIV	16	HIPCAL	1	PASDOM	78	STUVUL	2418
ANASTR	7	COLOEN	15	HIPICT	187	PASMON	533	SYLATR	420
ANSANS	54	COLPAL	237	HIRRUS	1156	PERAPI	26	SYLBOR	572
ANTPRA	178	CORFRU	74	IXOMIN	1	PERPER	5	SYLCOM	276
ANTTRI	311	CORGAR	10	JYNTOR	129	PHACAR	7	SYLCUR	150
APUAPU	294	CORMON	132	LANCOL	387	PHIPUG	3	SYLNIS	28
AQUCHR	7	CORNIX	559	LANEXC	32	PHOOCH	23	TACRUF	3
AQUCLA	1	CORRAX	146	LARARG	320	PHOPHO	174	TADTAD	2
AQUPOM	28	CRECRE	7	LARCAN	4148	PHYCOL	301	TETRIX	5
ARDCIN	91	CUCCAN	12	LARFUS	6	PHYLUS	236	TETURO	4
AREINT	41	CYGCYG	2	LARMAR	143	PHYSIB	162	TRIGLA	12
ASIFLA	4	CYGOLO	151	LARMIN	6	PHYTRO	2	TRINEB	3
ASIOTU	127	DELURB	563	LARRID	2926	PICCAN	2	TRIOCH	15
AYTFER	15	DENLEU	9	LIMLIM	18	PICPIC	701	TRITOT	92
AYTFUL	1089	DENMAJ	287	LOCFLU	4	PICTRI	15	TROTRO	283
AYTMAR	5	DENMIN	41	LOCNAE	6	PLUAPR	22	TURILI	2953
AYTNYR	1	DRYMAR	36	LOXCUR	6	PODAUR	56	TURMER	741
BONBON	25	EMBCT	240	LOXPYT	4	PODCRI	253	TURPHI	2543
BOTSTE	1	EMBHOR	2	LULARB	19	PODGRI	33	TURPIL	1163
BRALEU	2	EMBSCH	100	LUSLUS	34	PODNIG	2	TURVIS	10
BUBBUB	11	ERIRUB	396	LUSSVE	3	PRUMOD	644	UPUEPO	3
BUCCLA	16	FALCOL	21	MELFUS	83	PYRPHYR	78	VANVAN	477
BUTBUT	261	FALPER	29	MERMER	38	RALAQU	3		
CALALP	58	FALSUB	41	MERSER	51	RECAVO	23	Kogusumma	55304

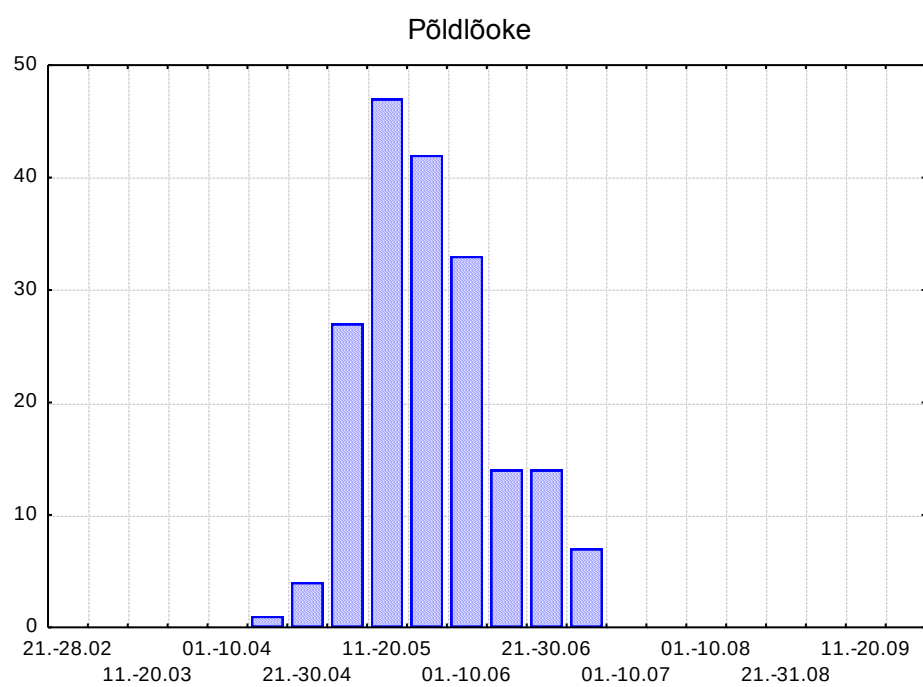
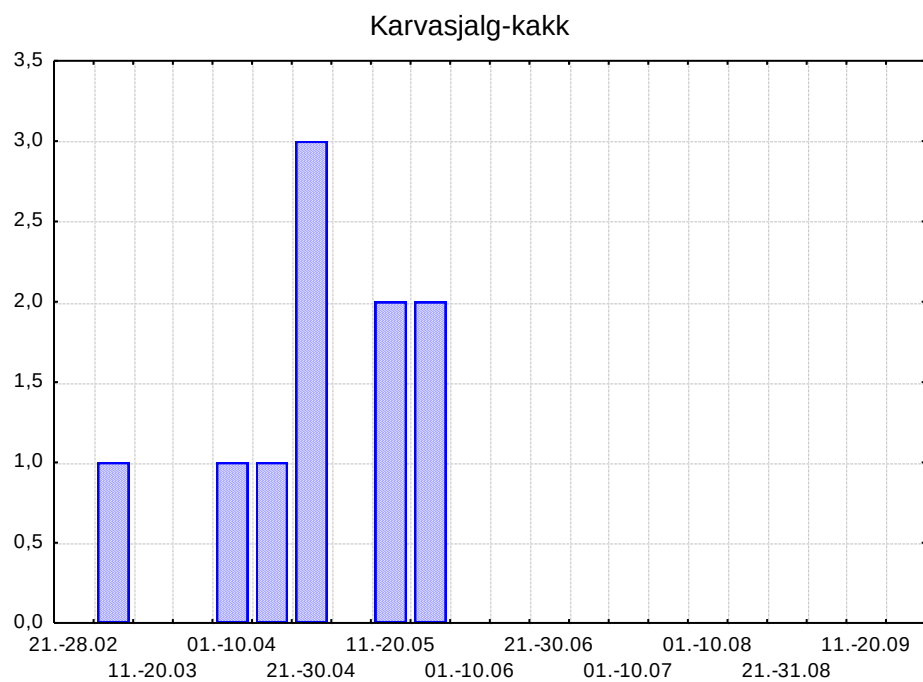
Lisa 1. Eesti lindude pesitsusaeg pesakaartide alusel. Iga liigi puhul on antud leitud pesade arv dekaadide lõikes.

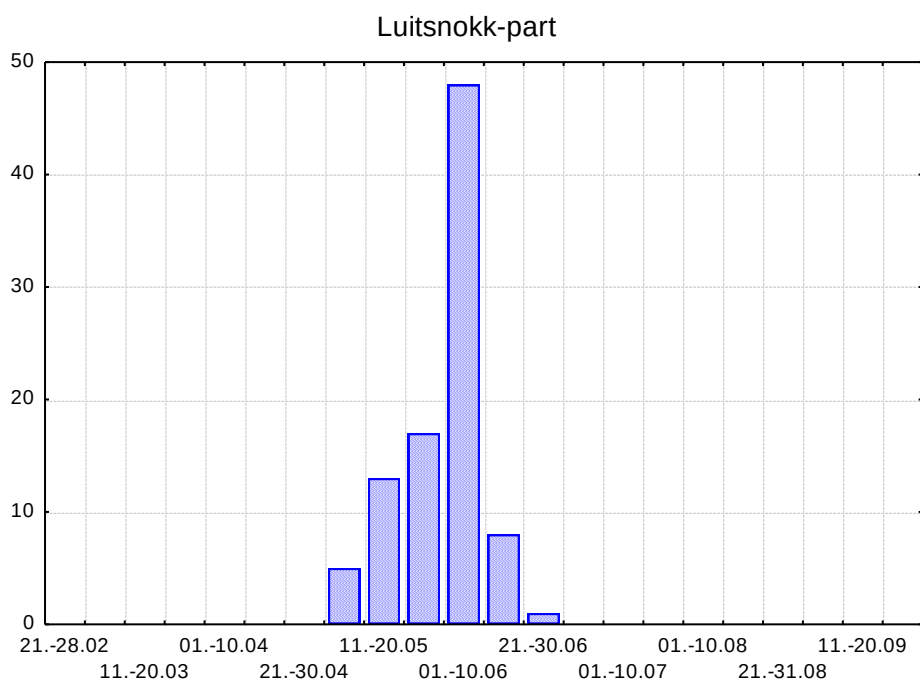
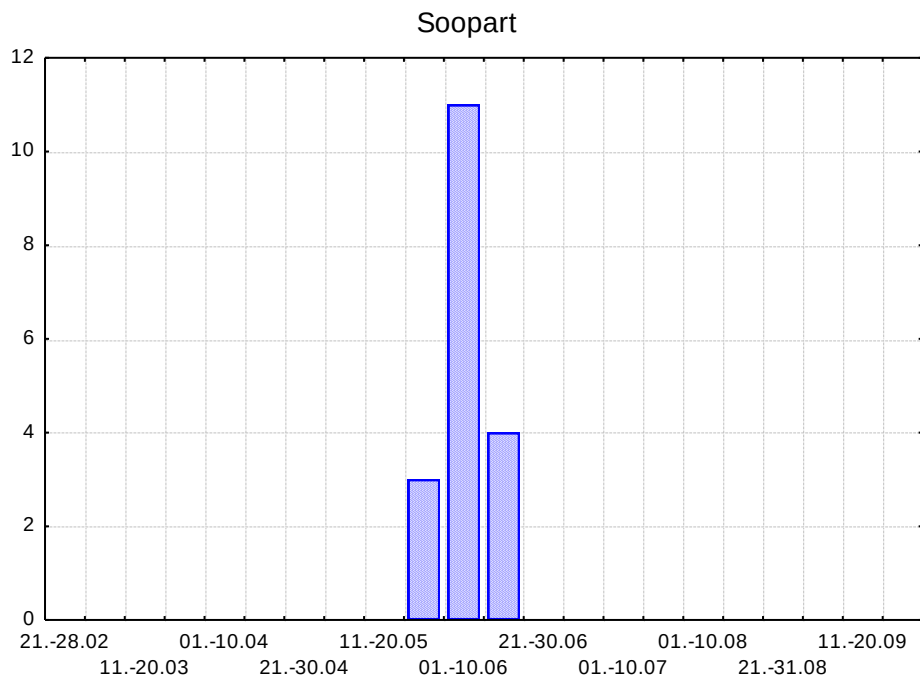


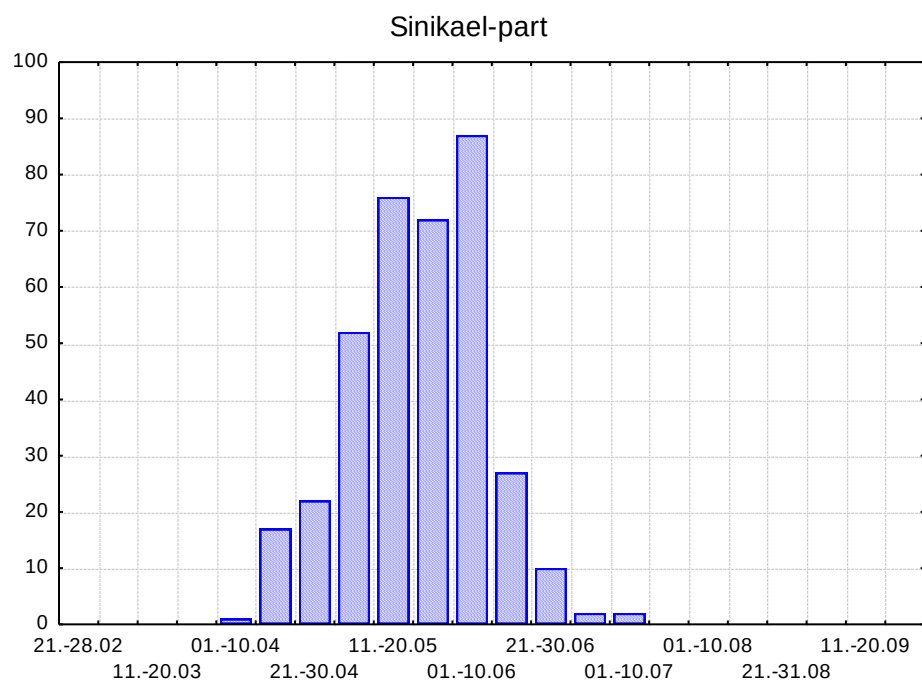
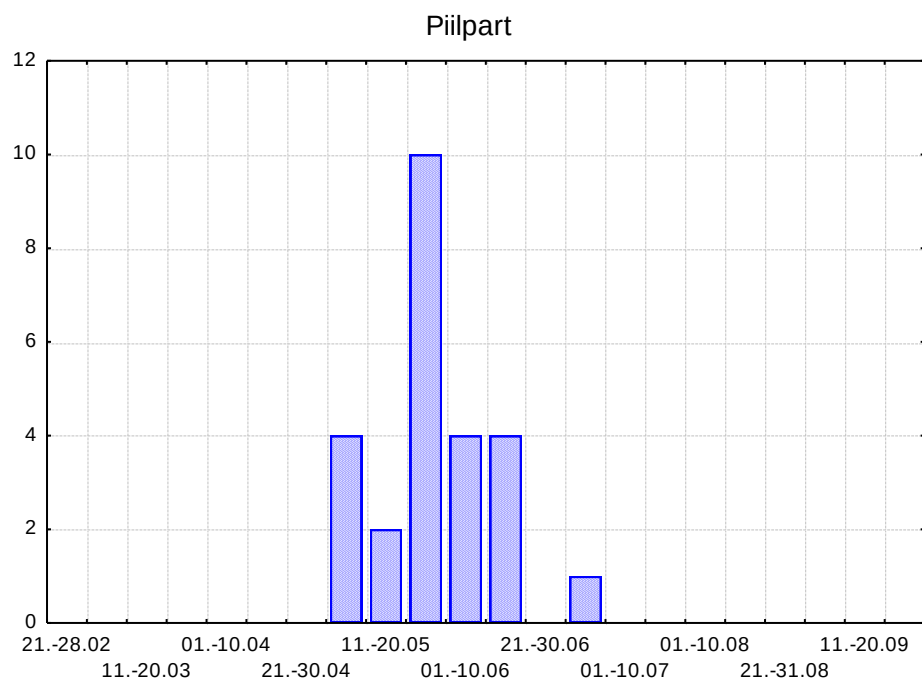


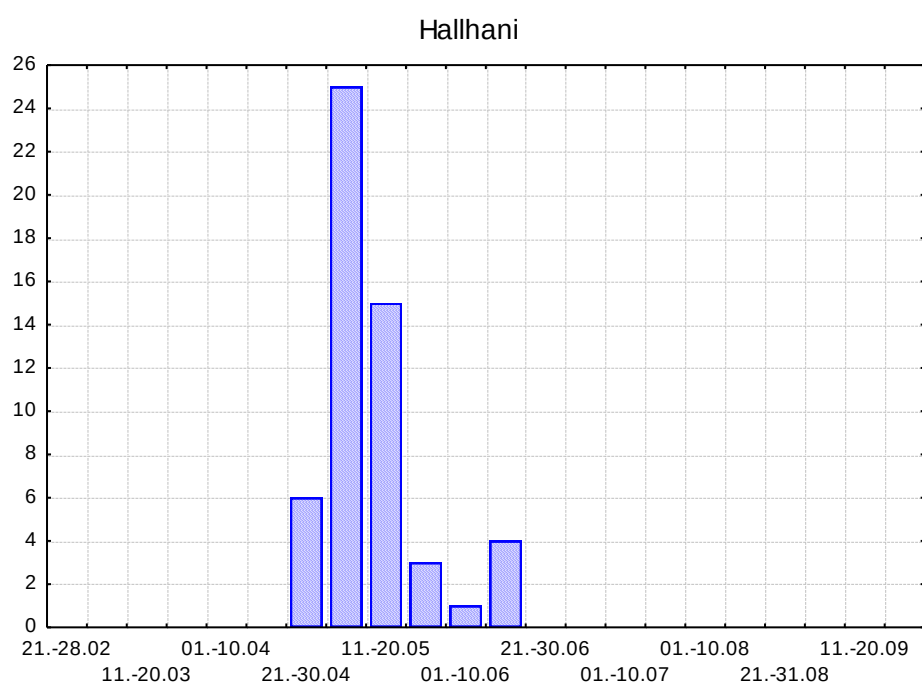
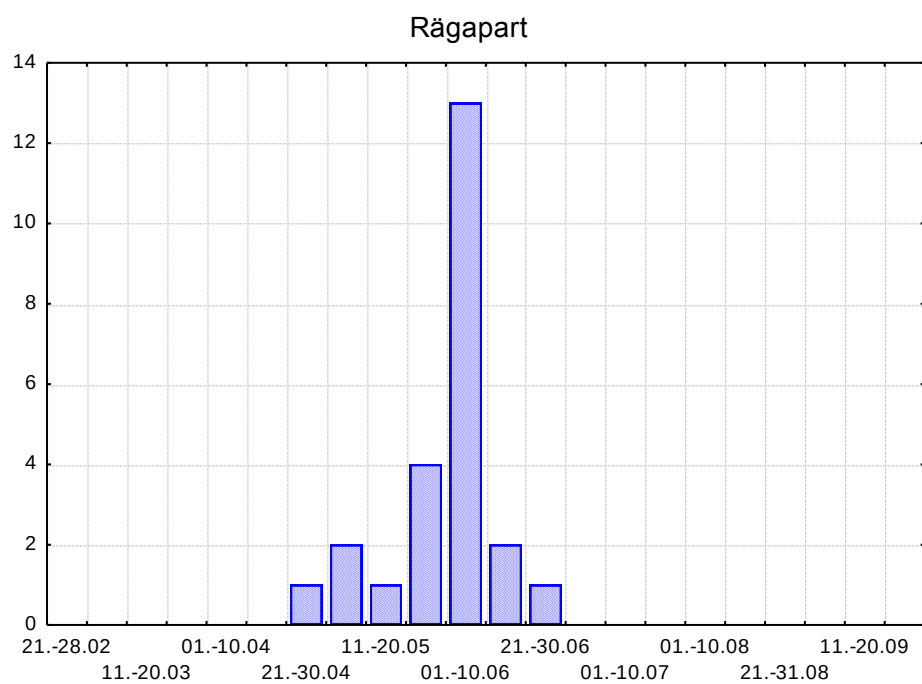


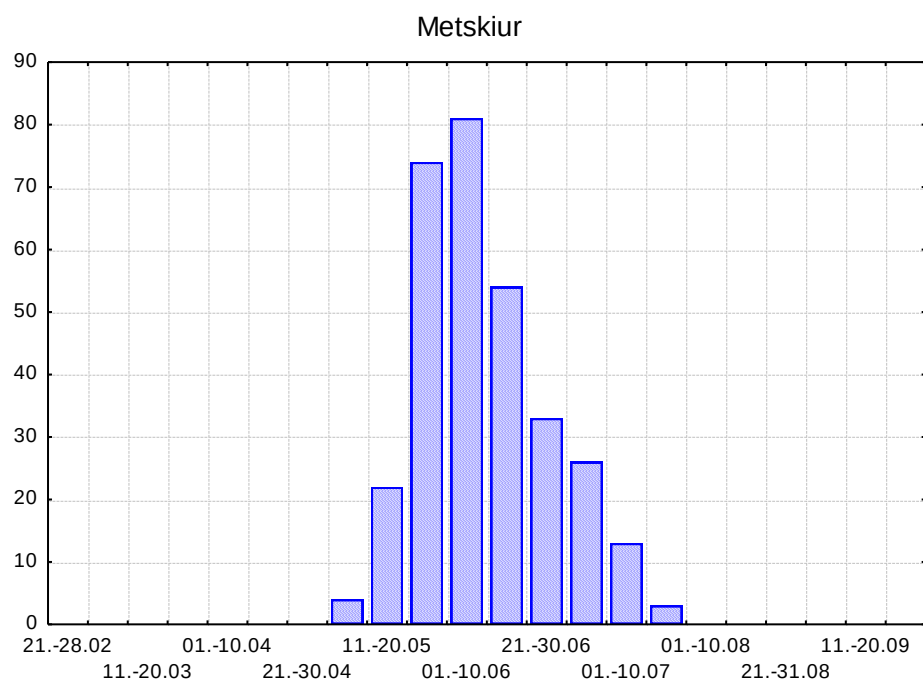
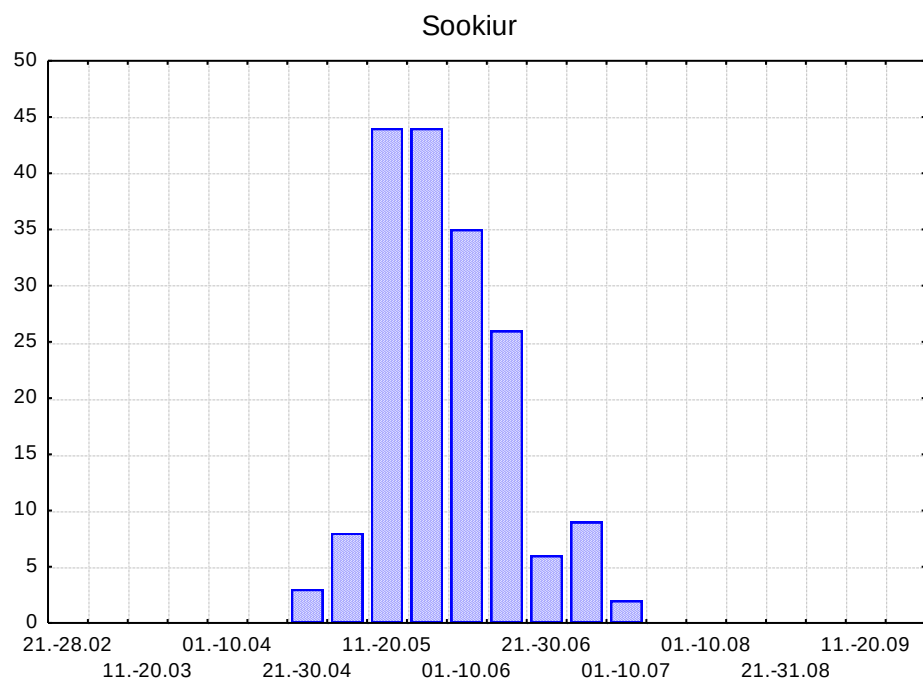


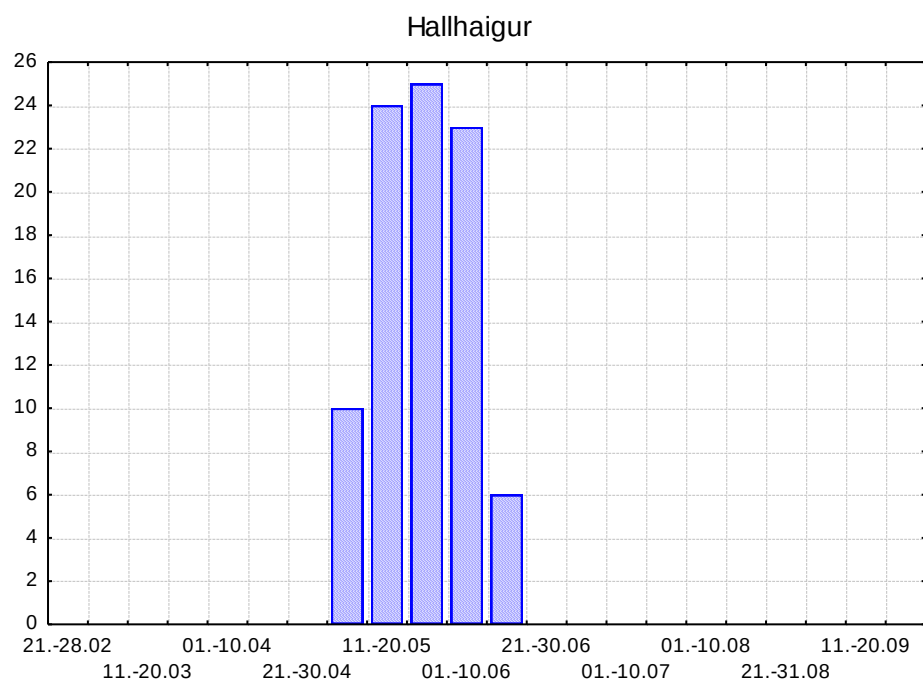
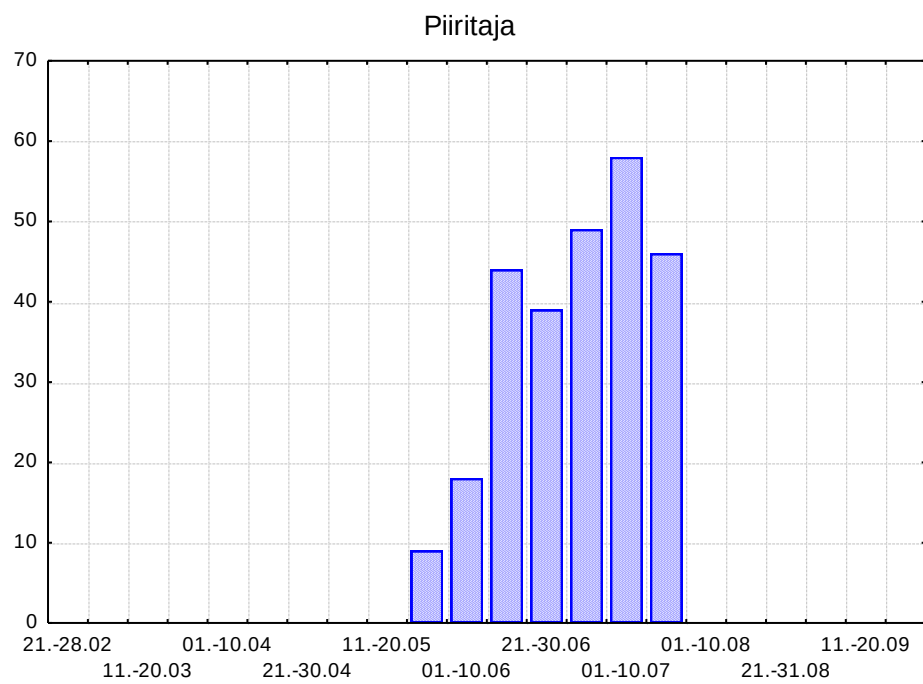


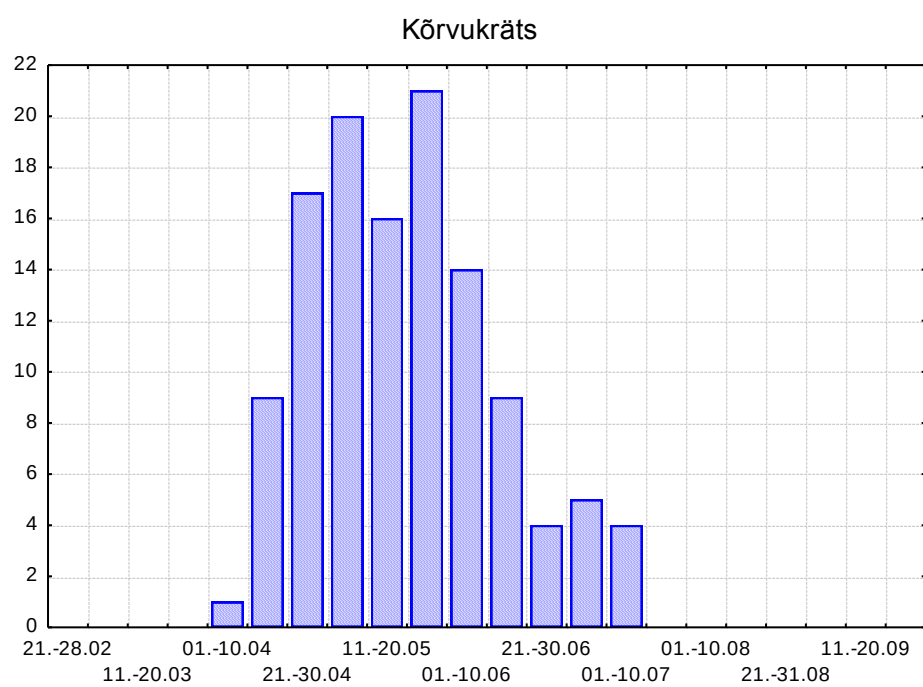
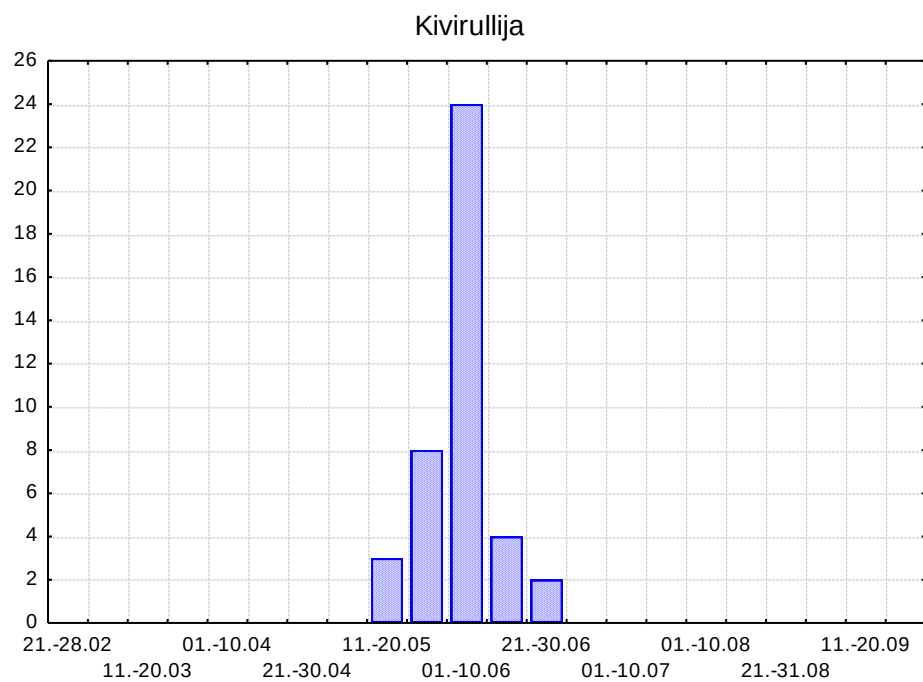


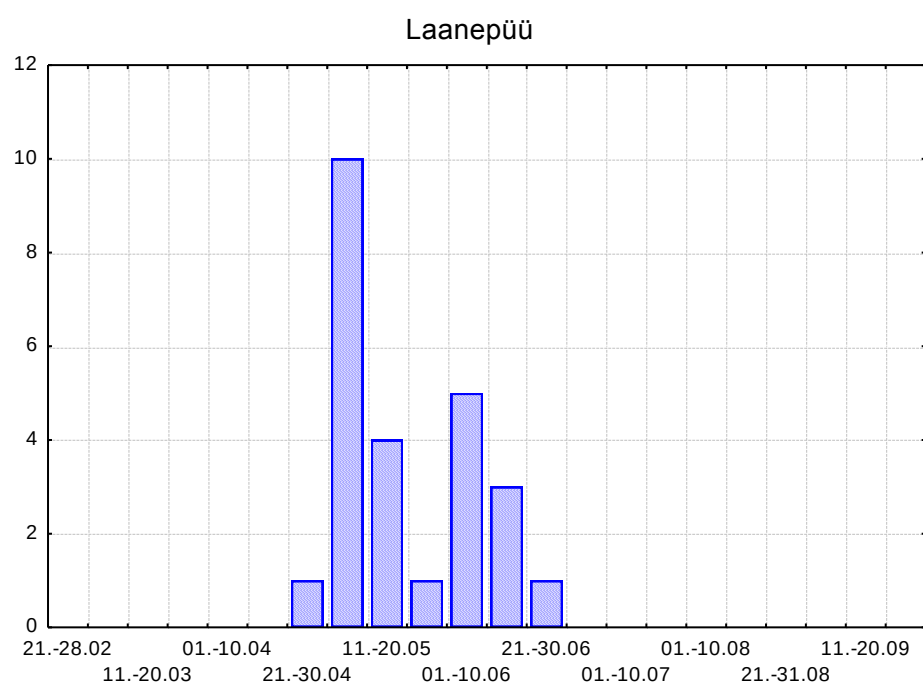
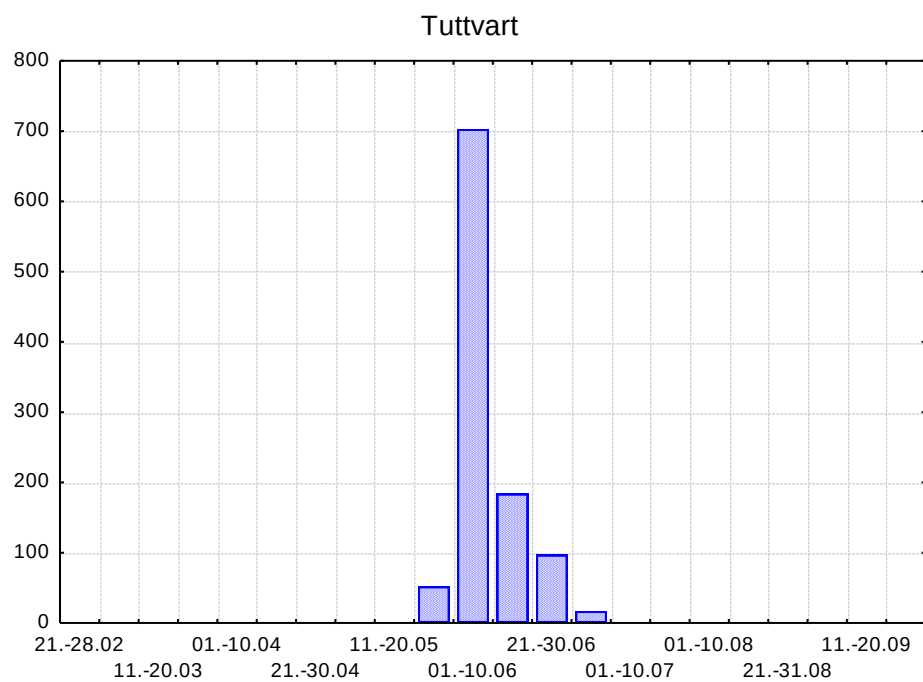


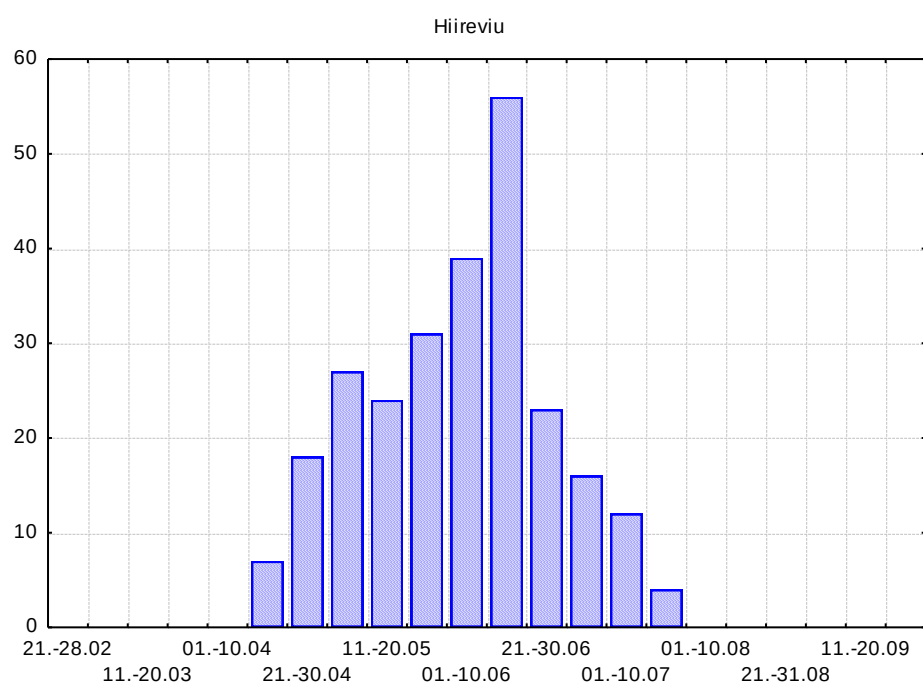
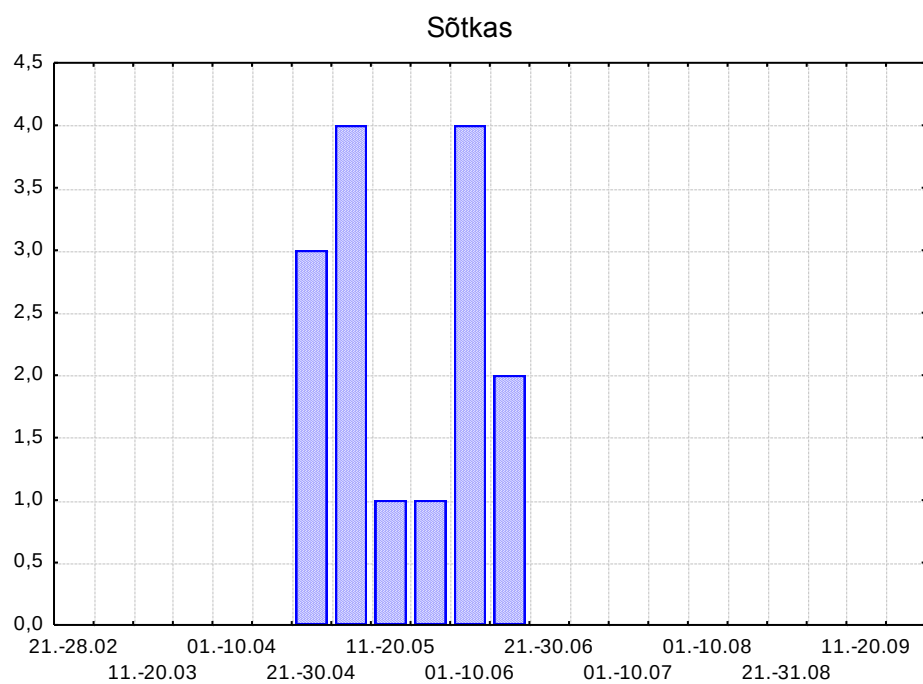


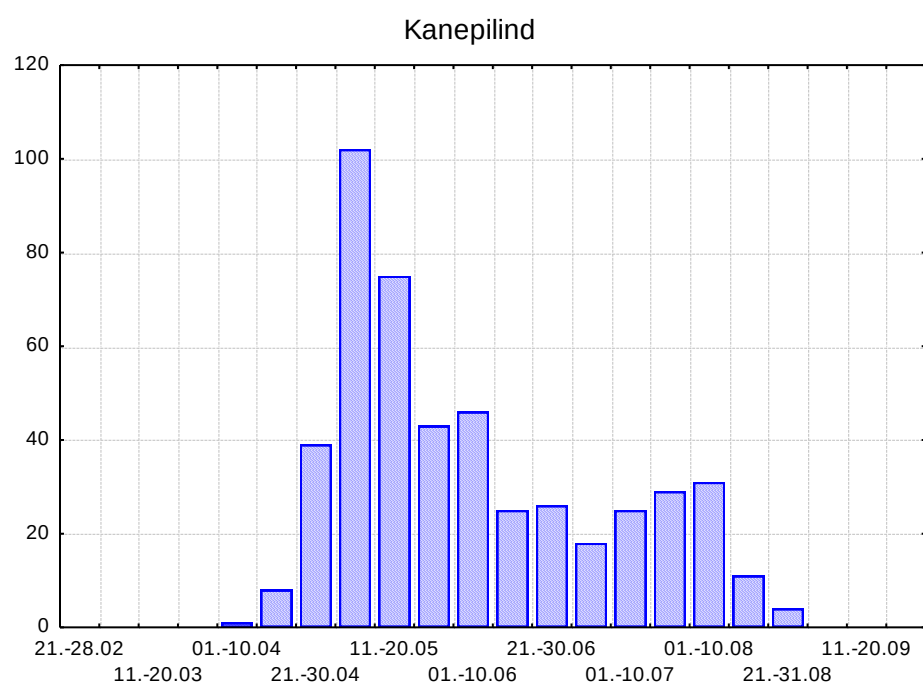
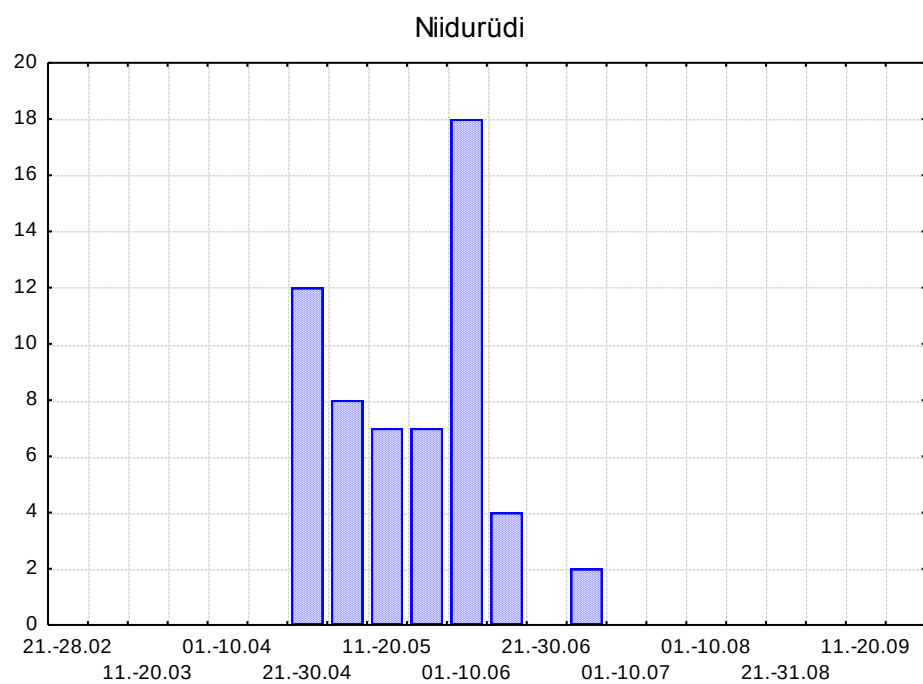


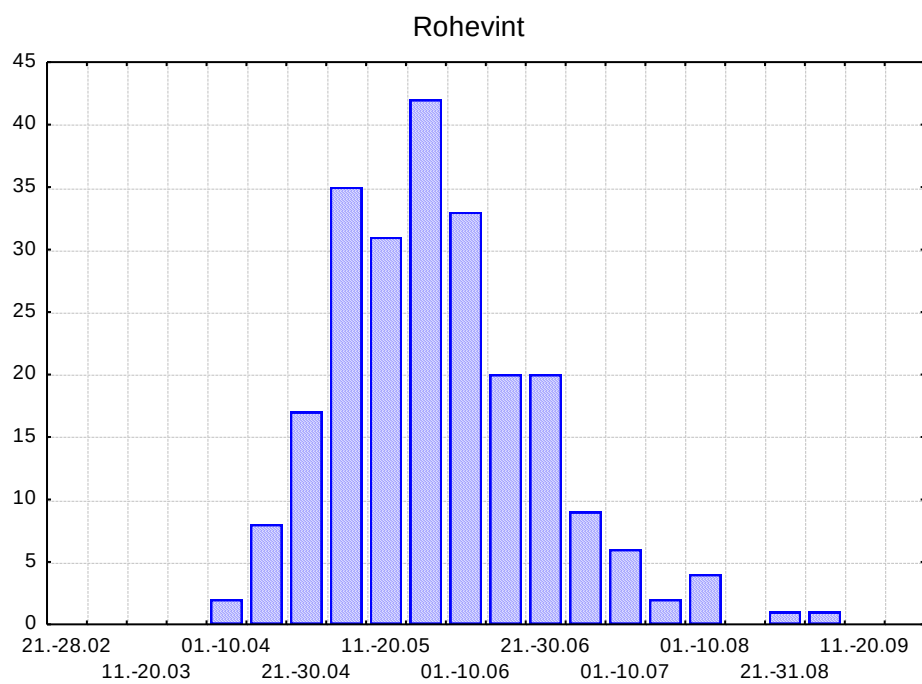
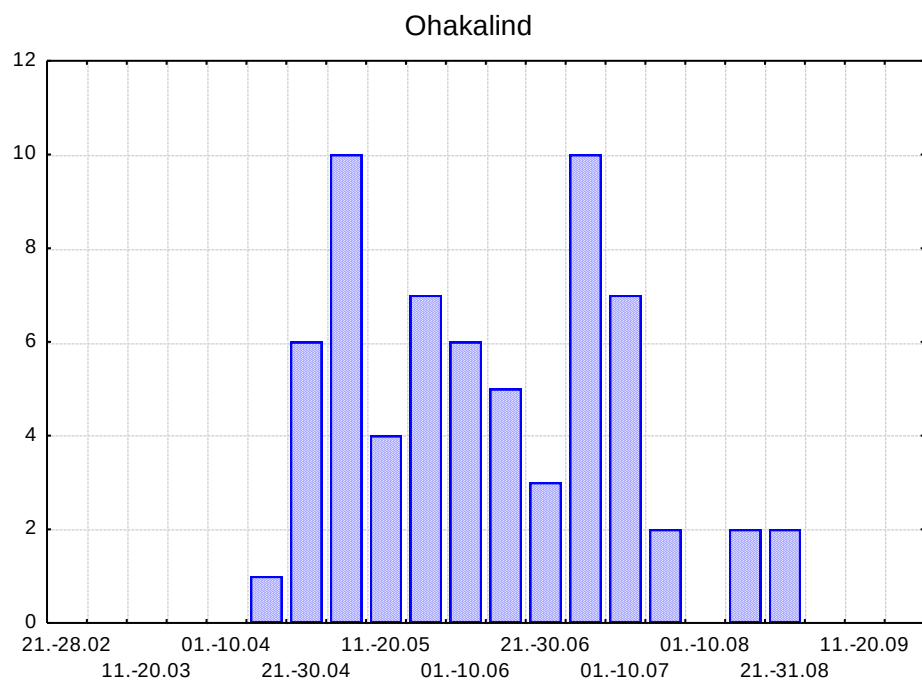


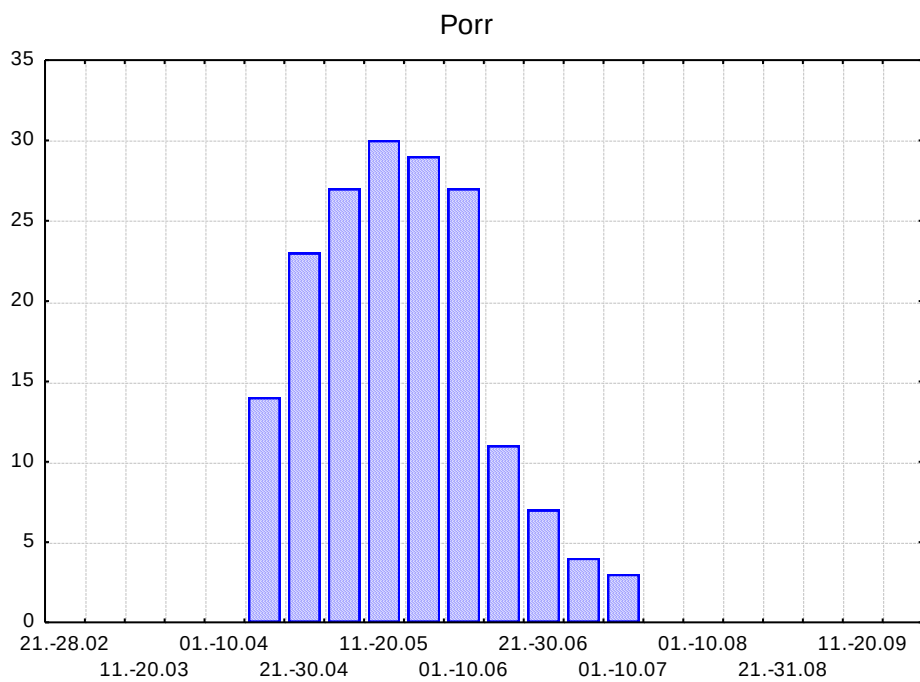
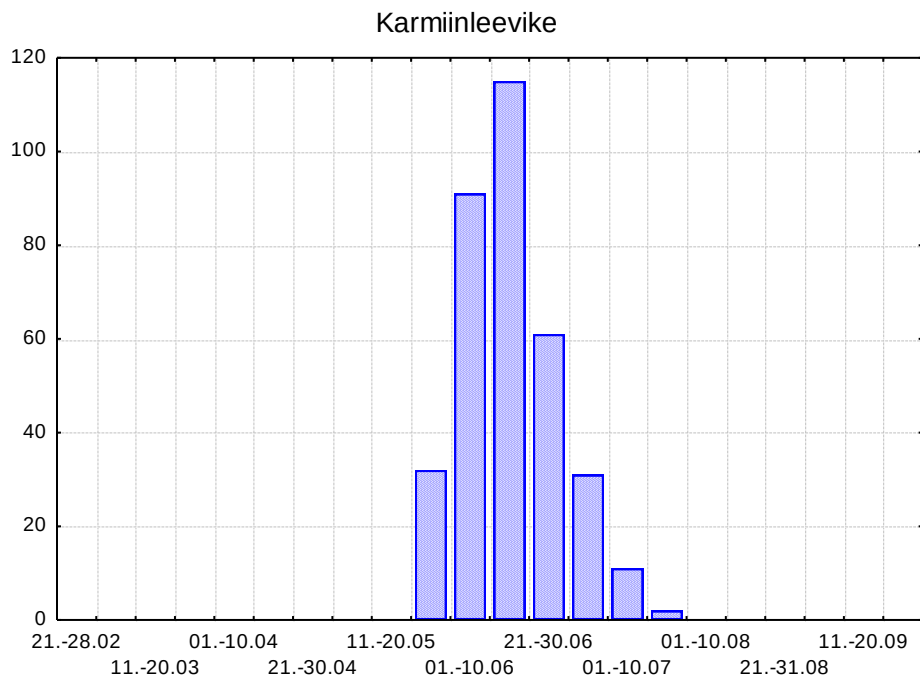


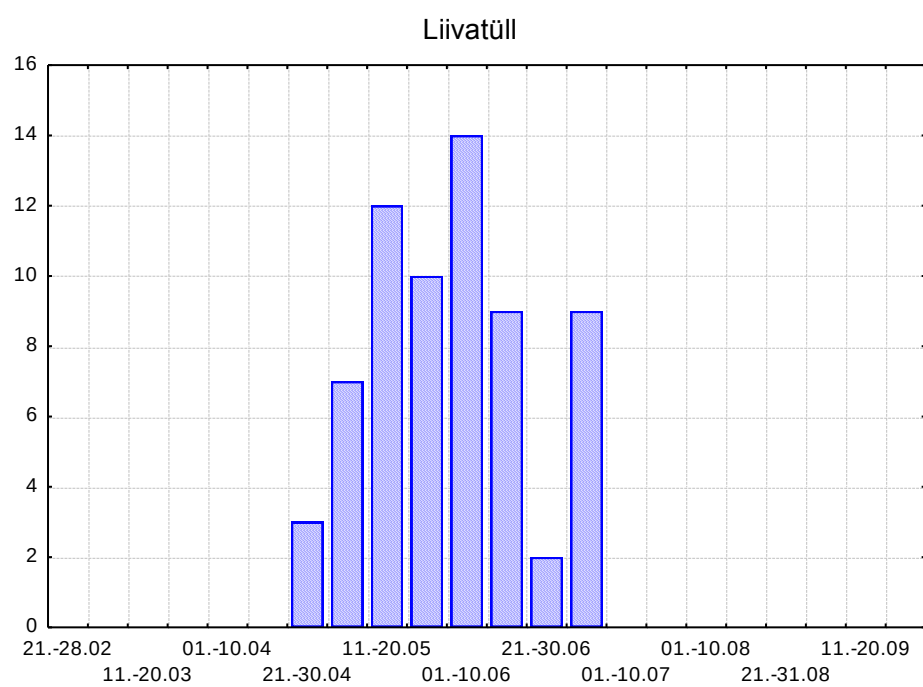
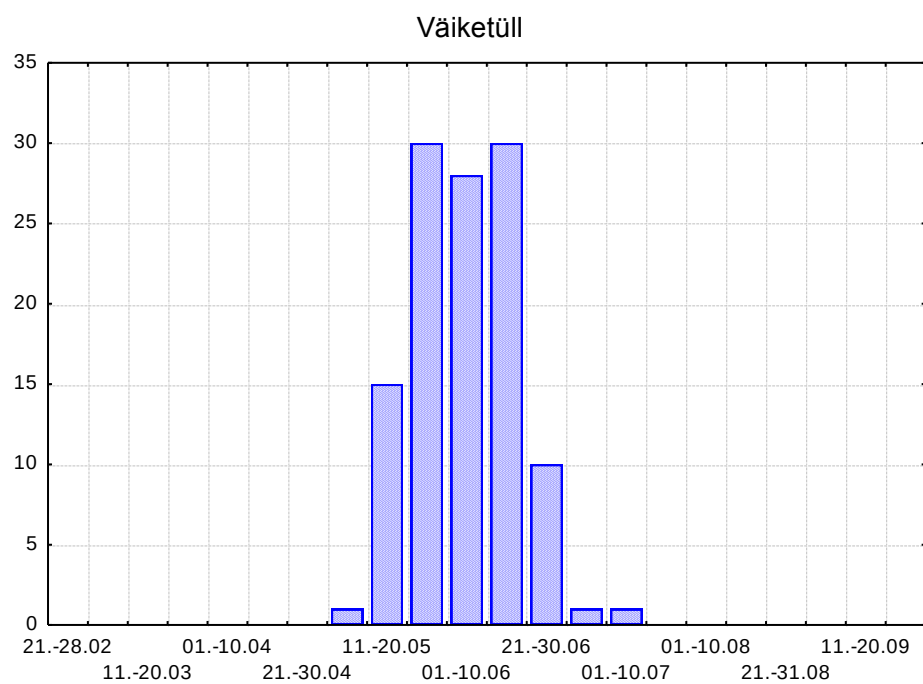


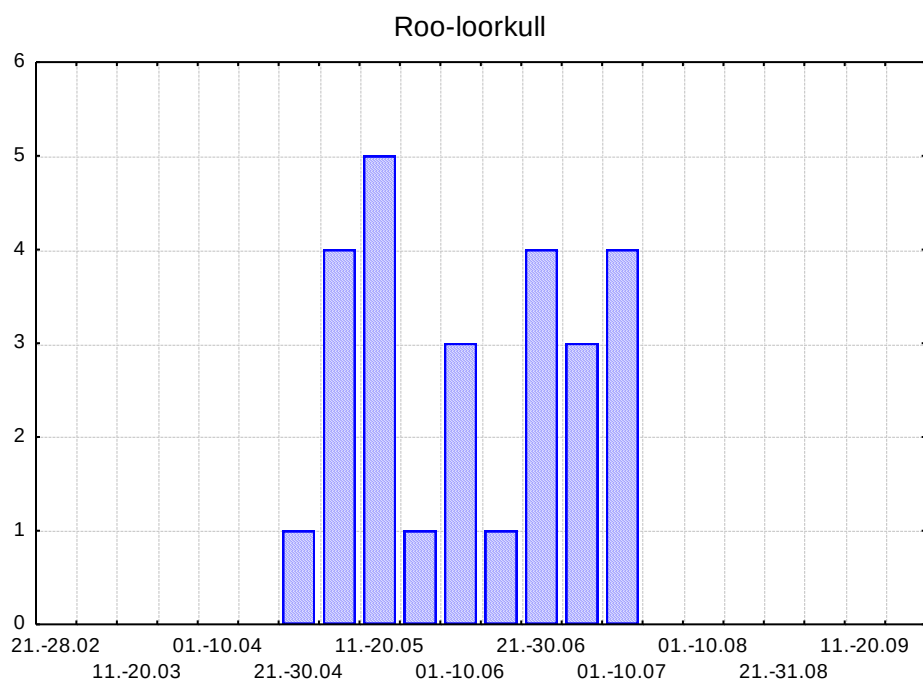
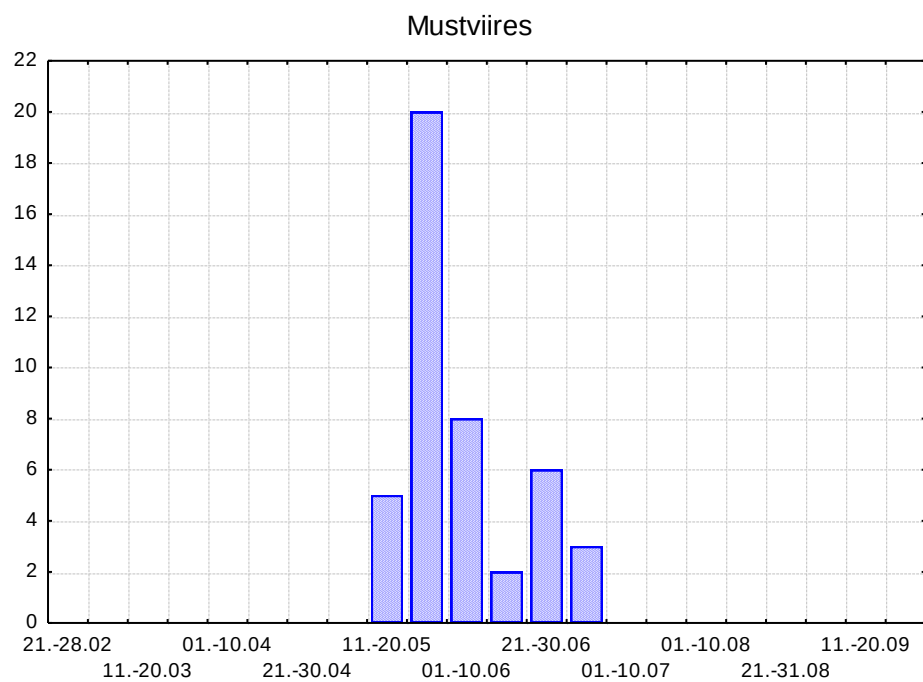


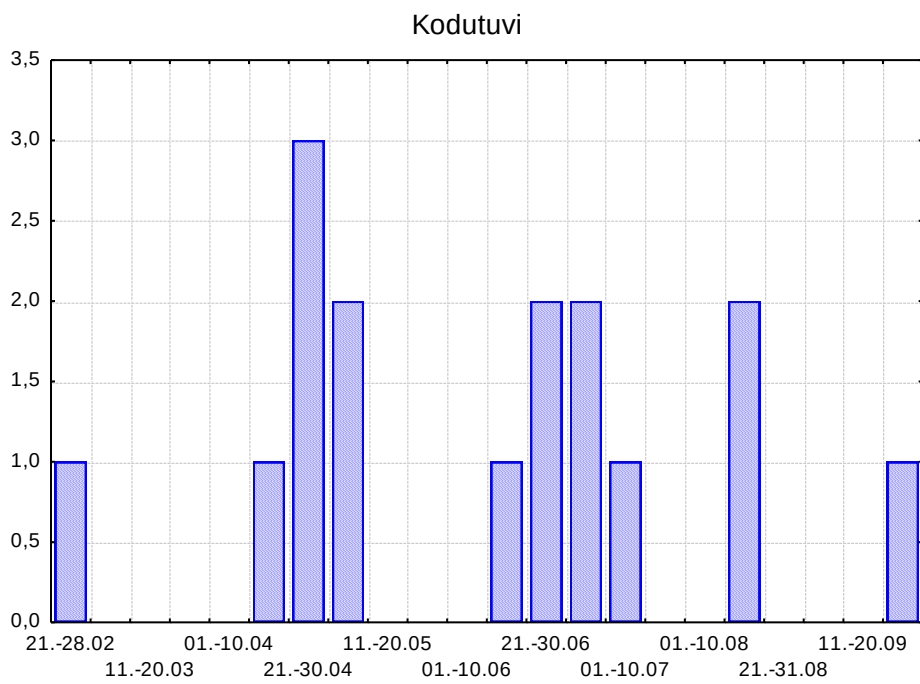
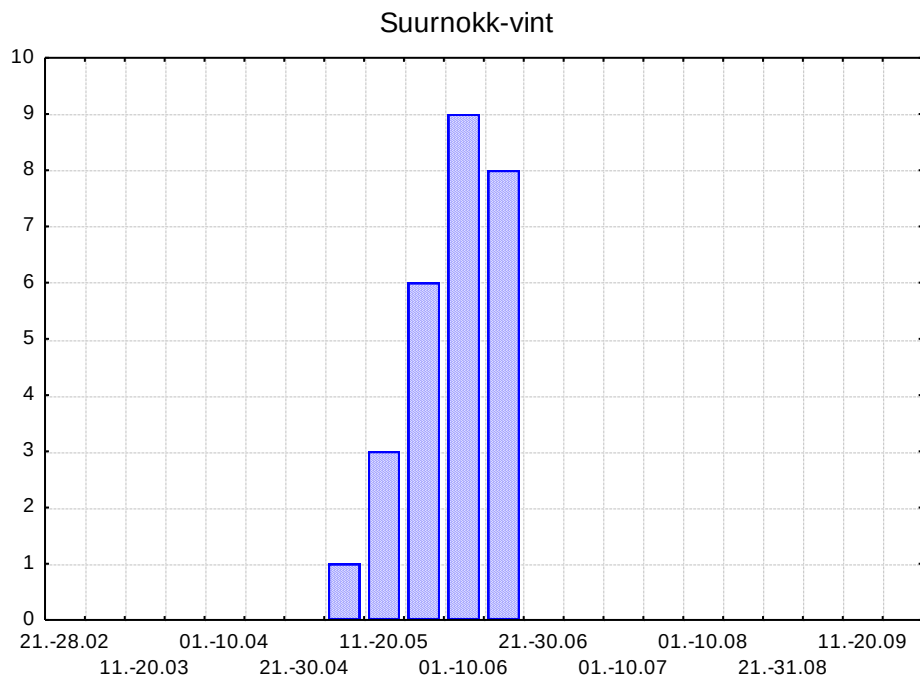


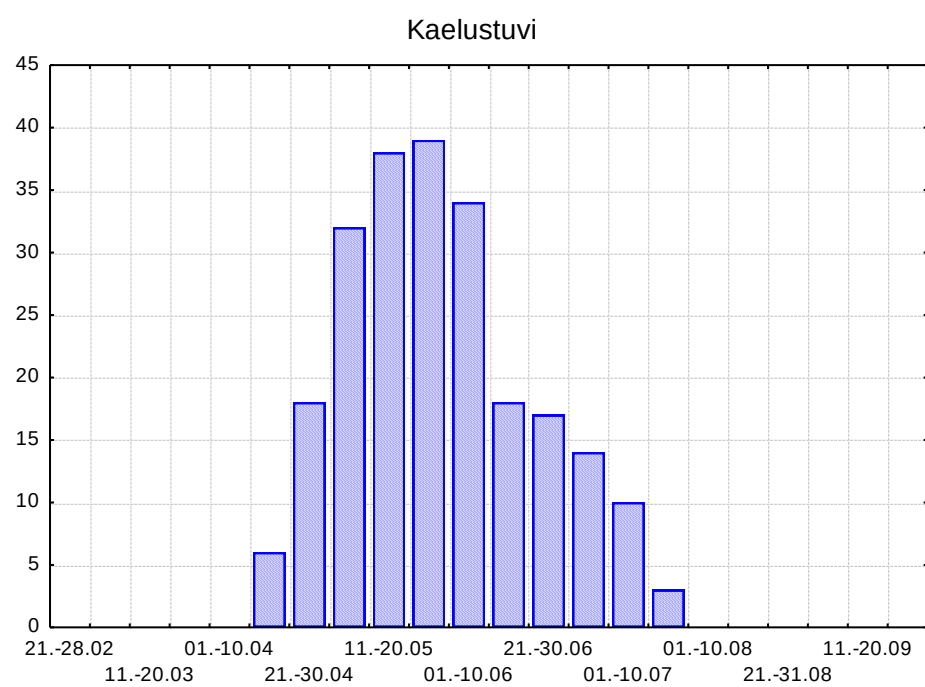
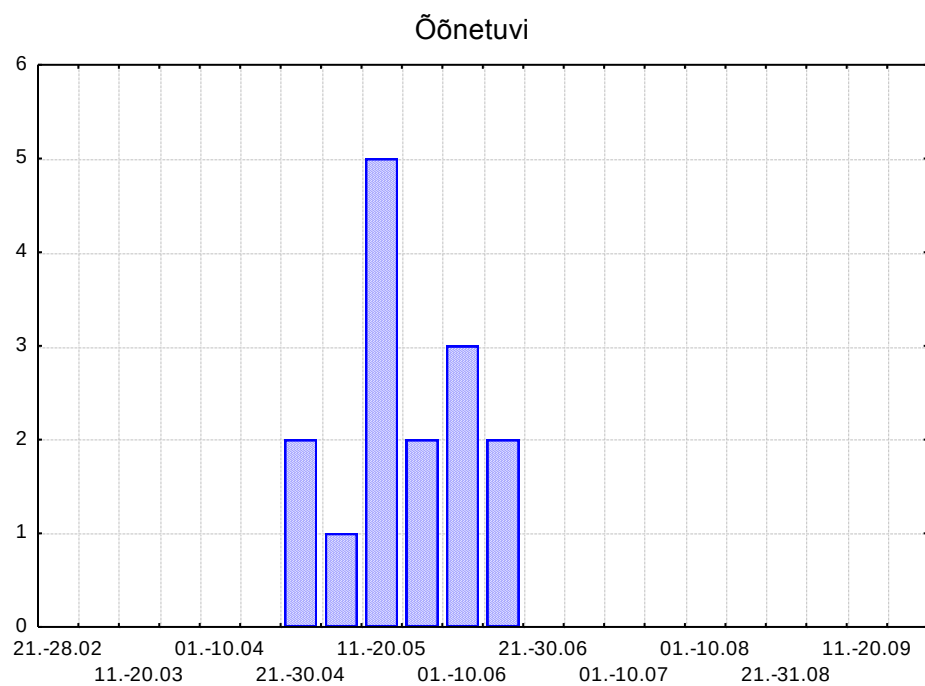


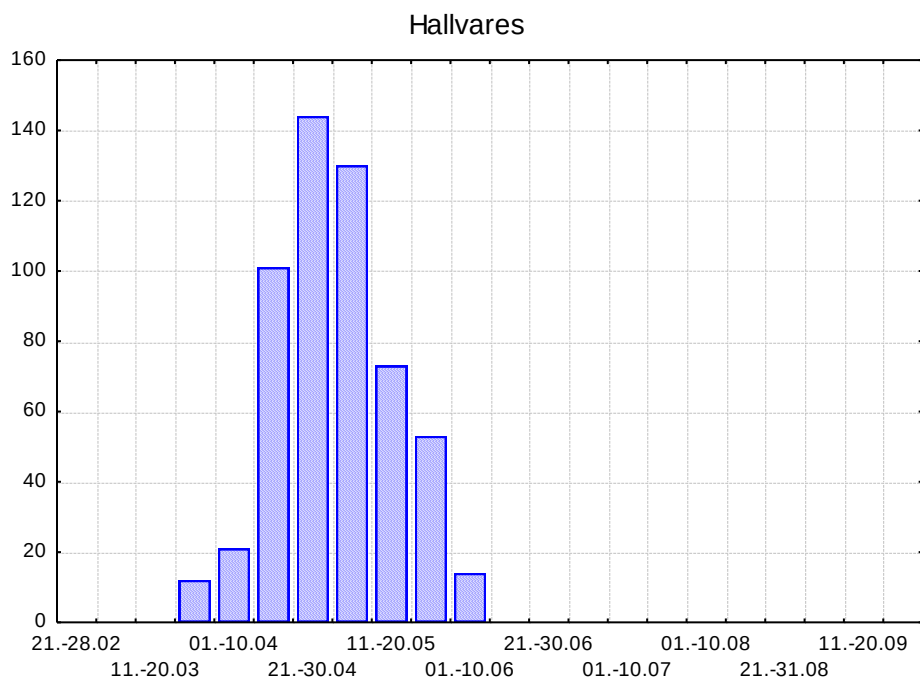
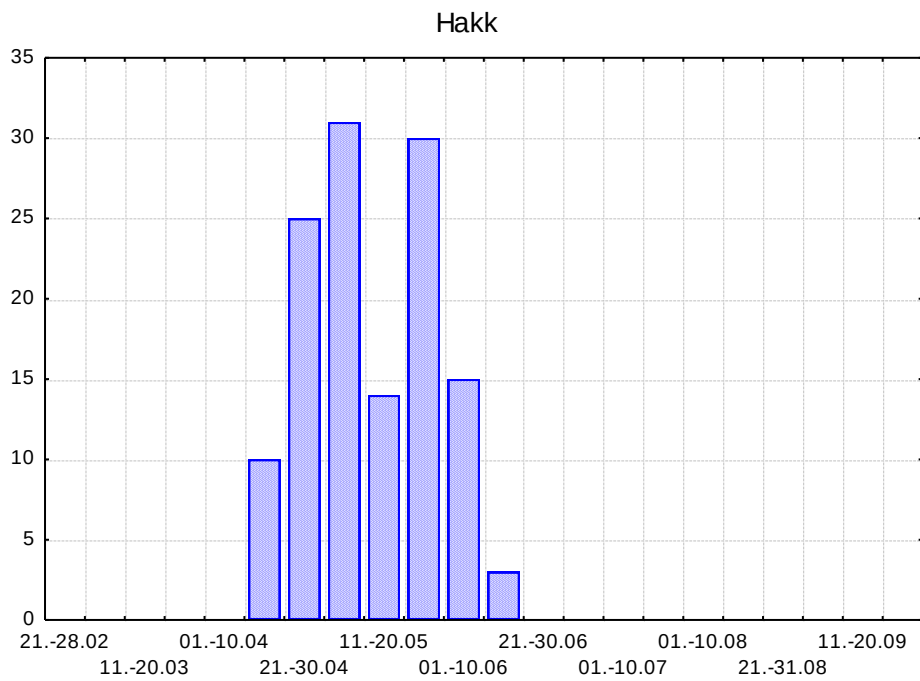


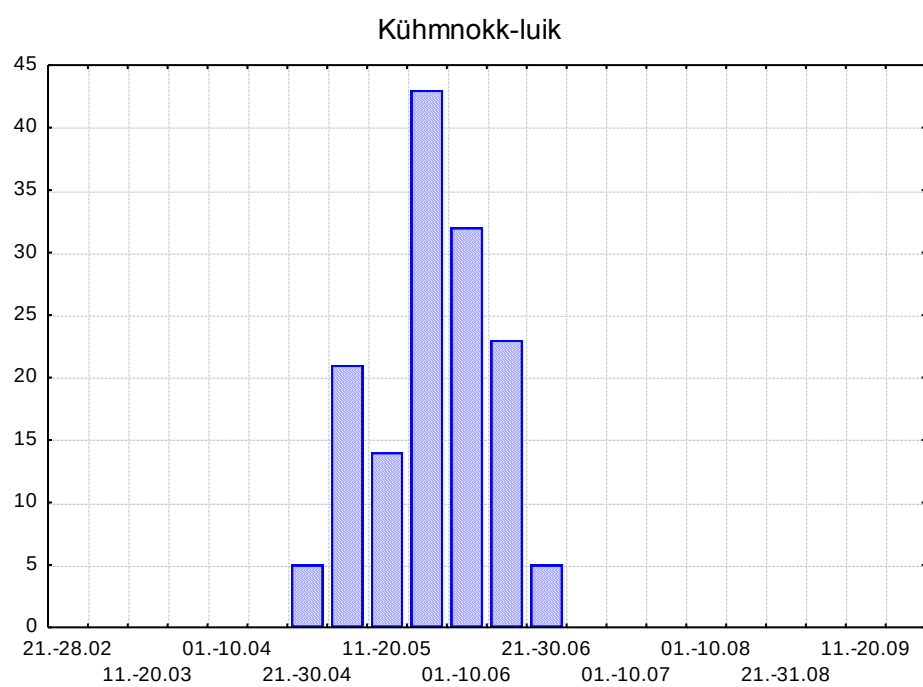
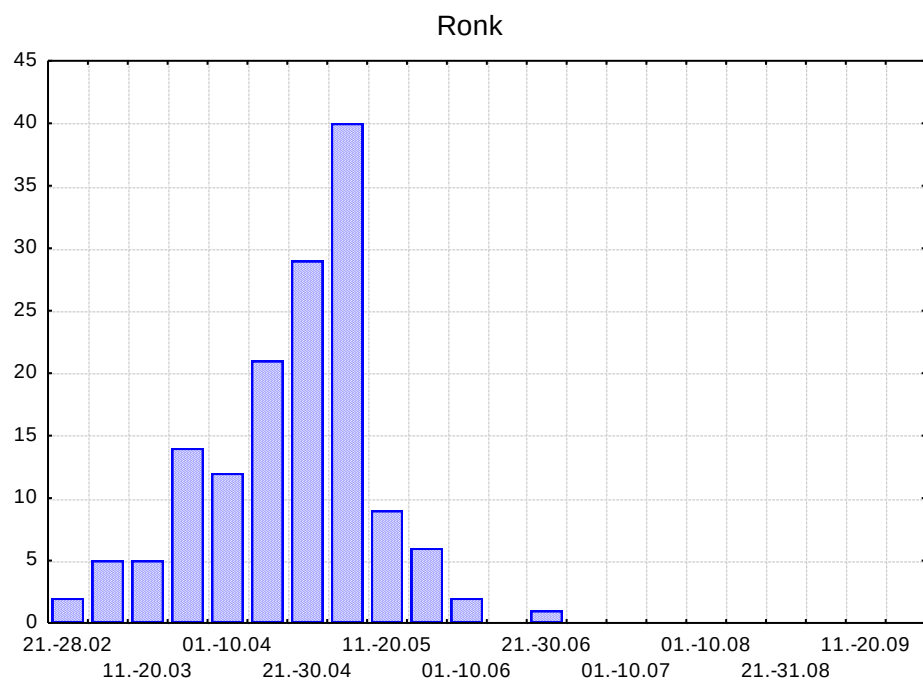


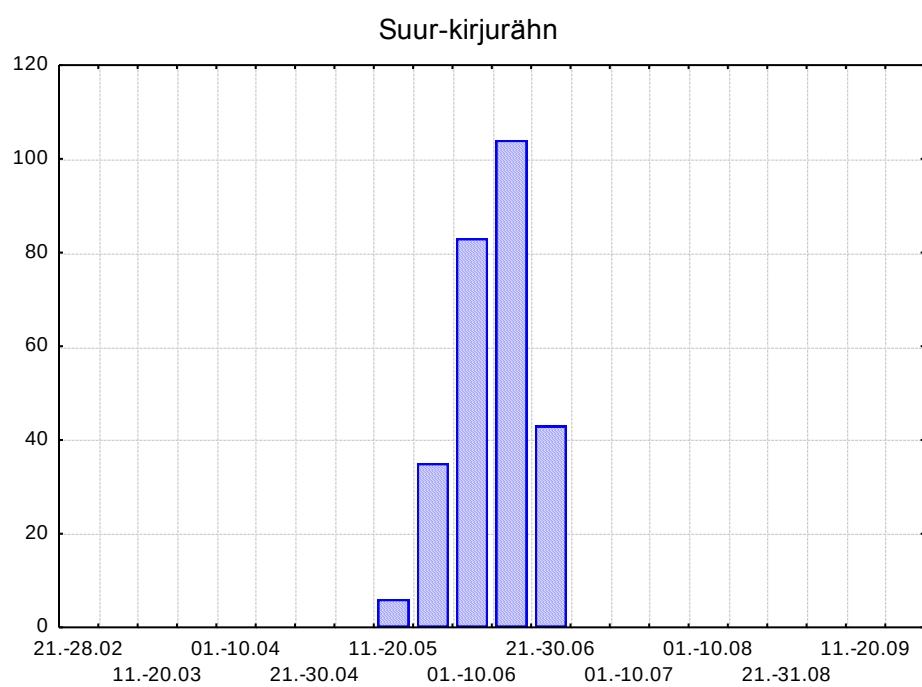
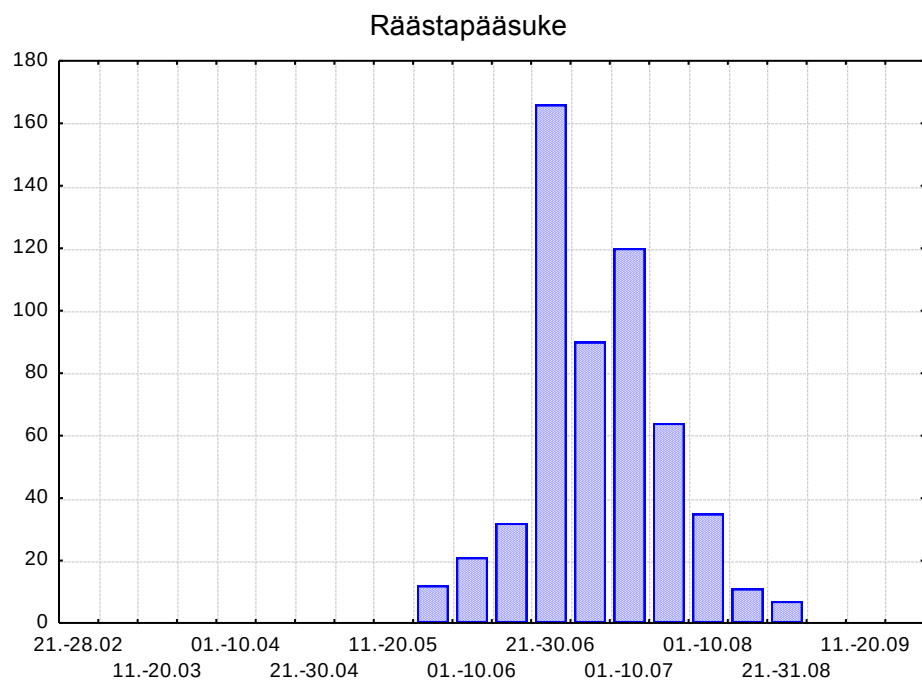


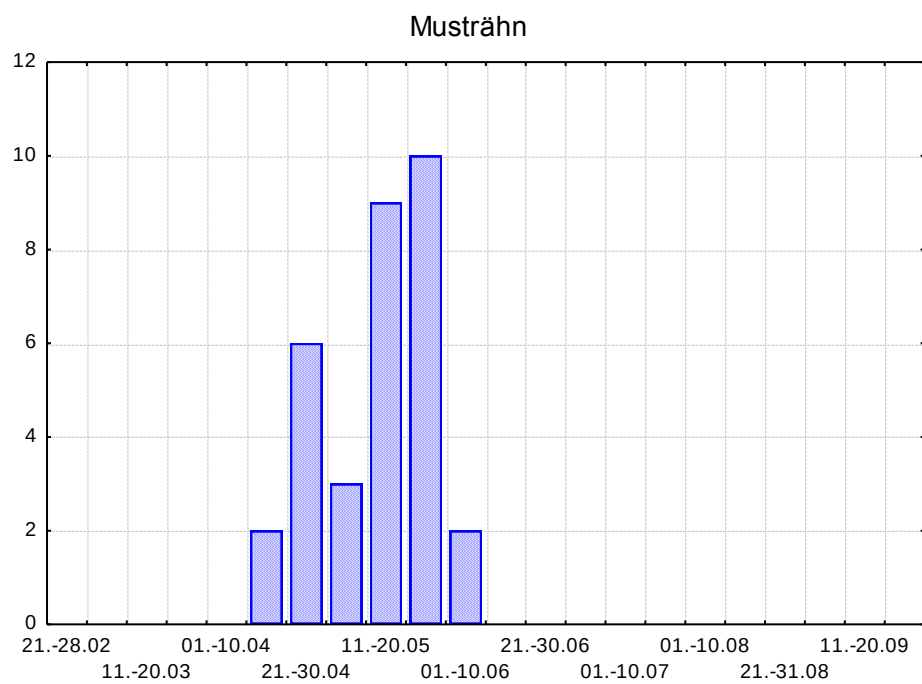
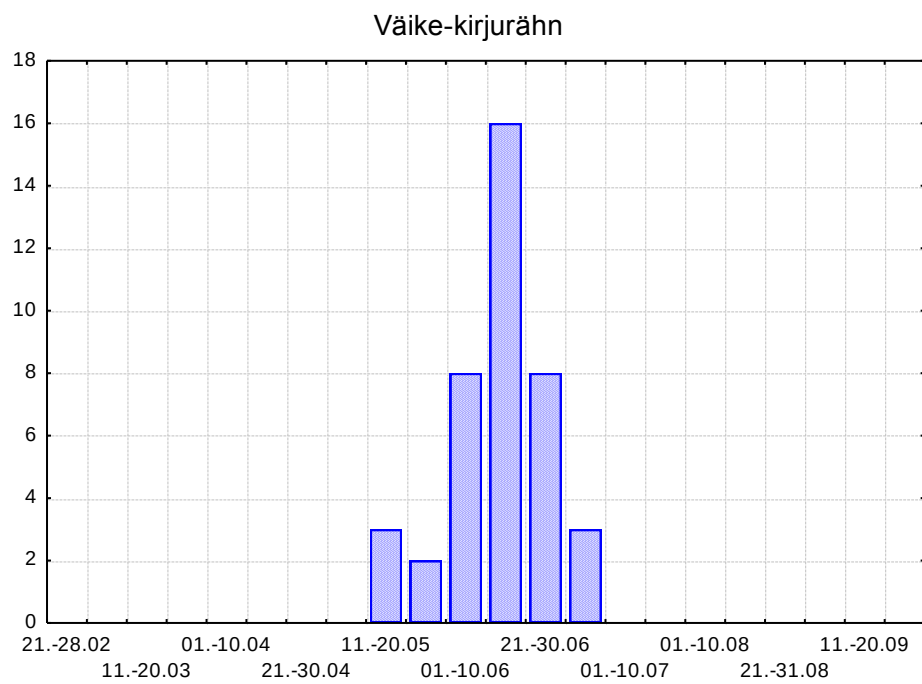


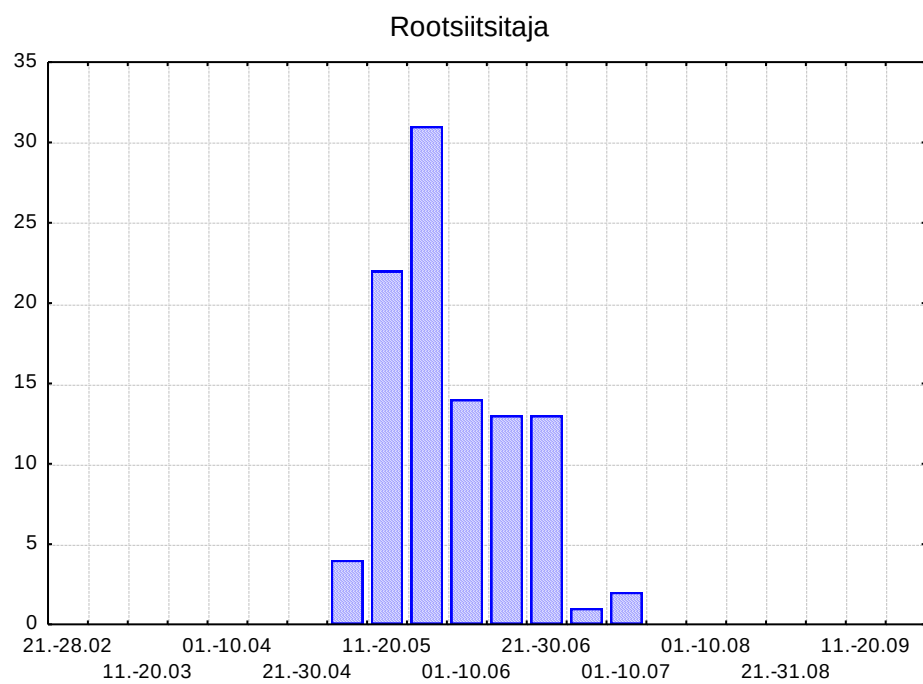
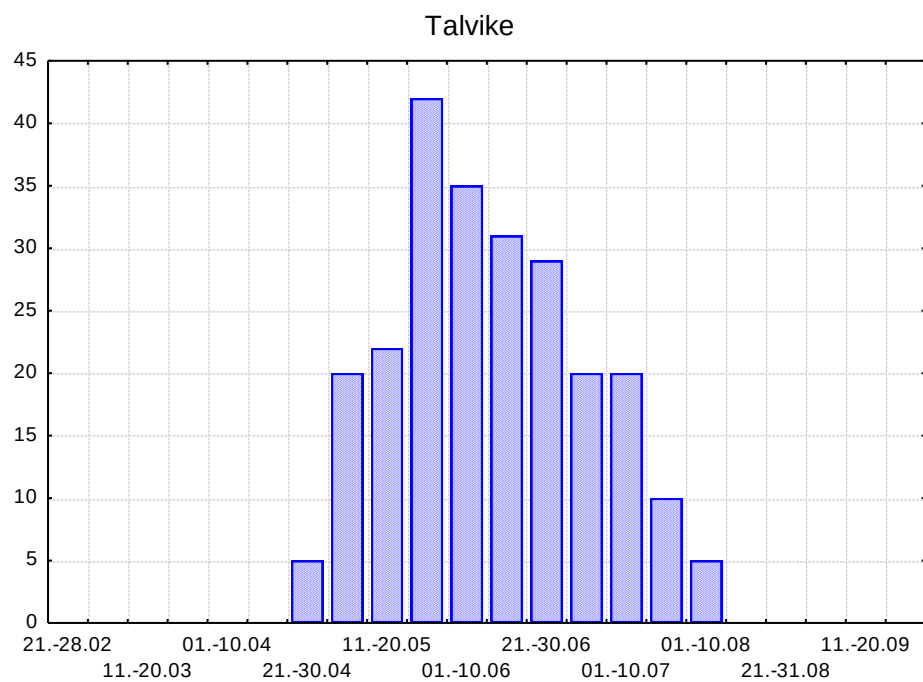


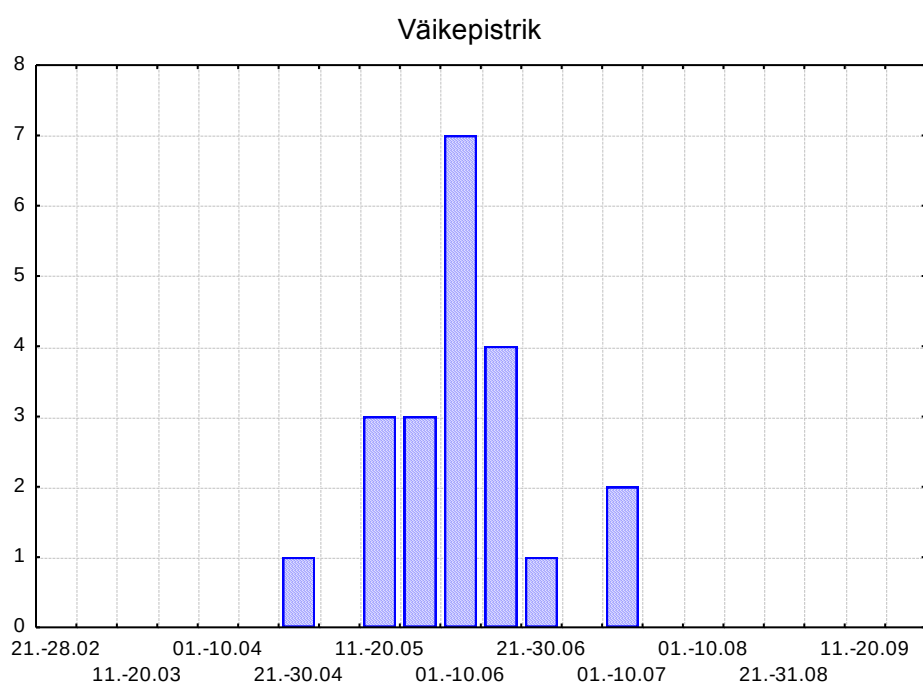
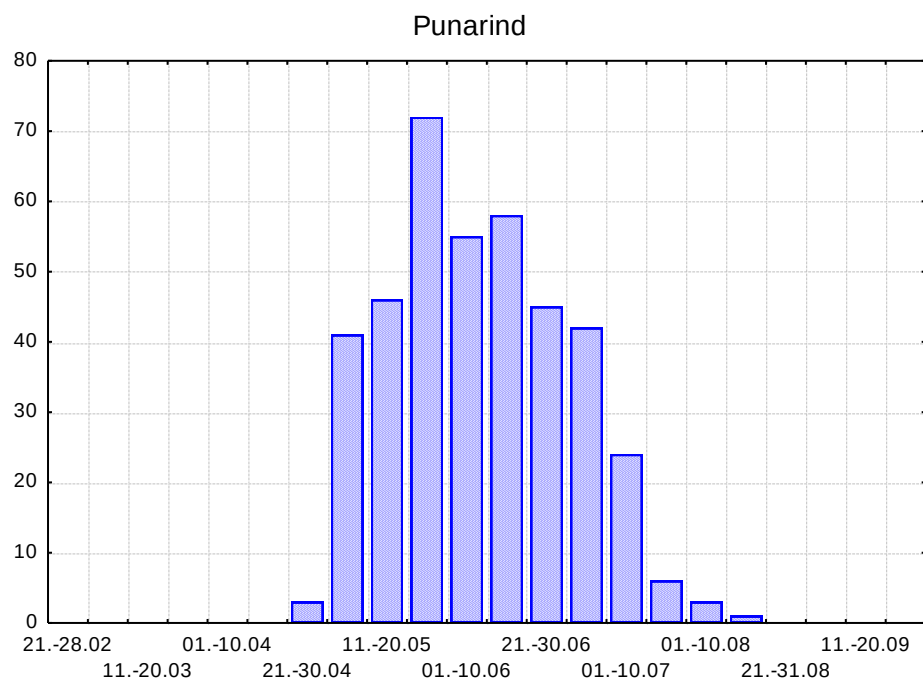


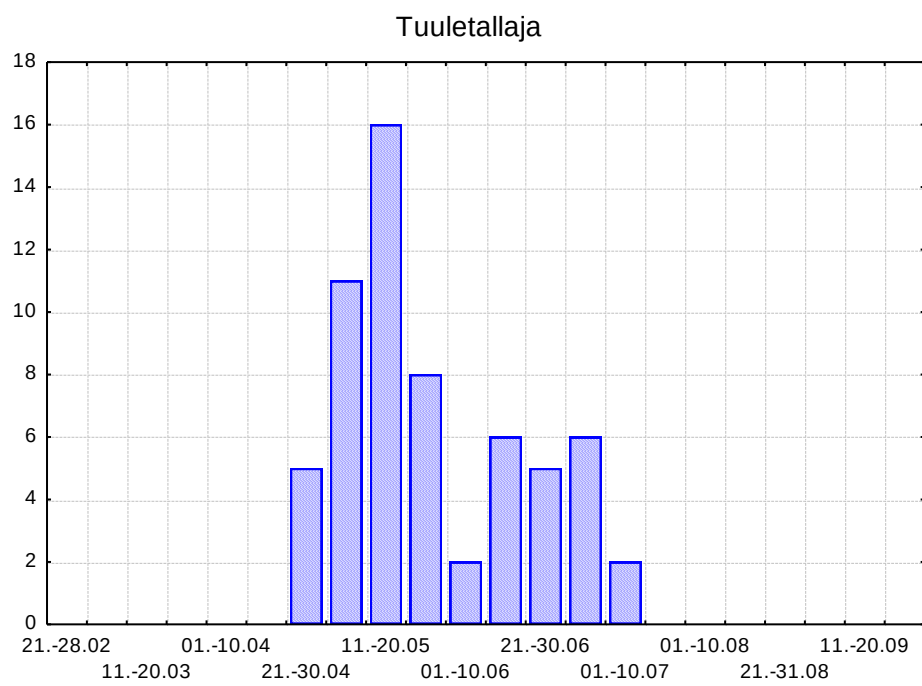
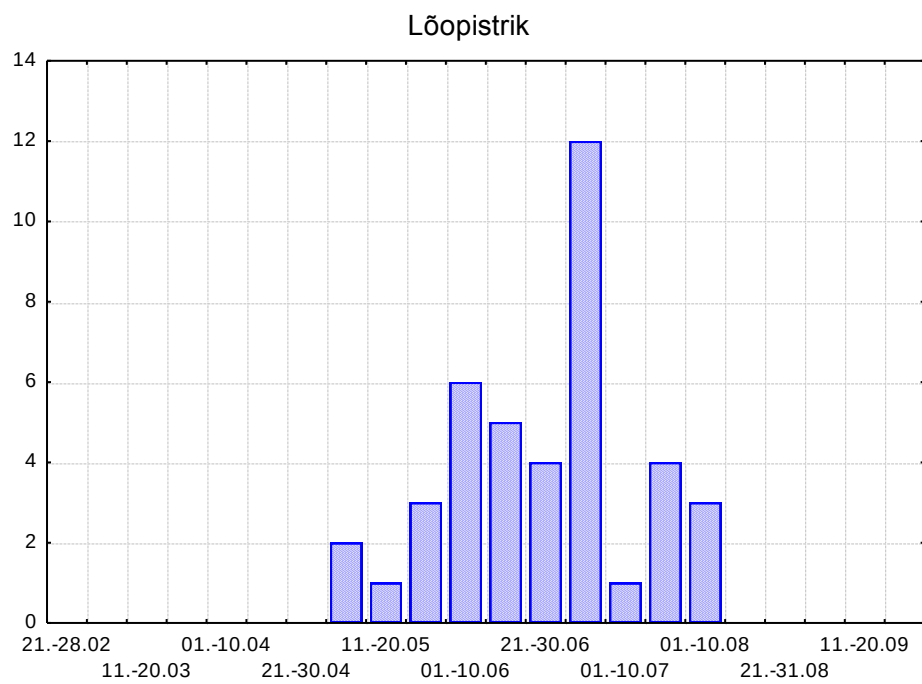


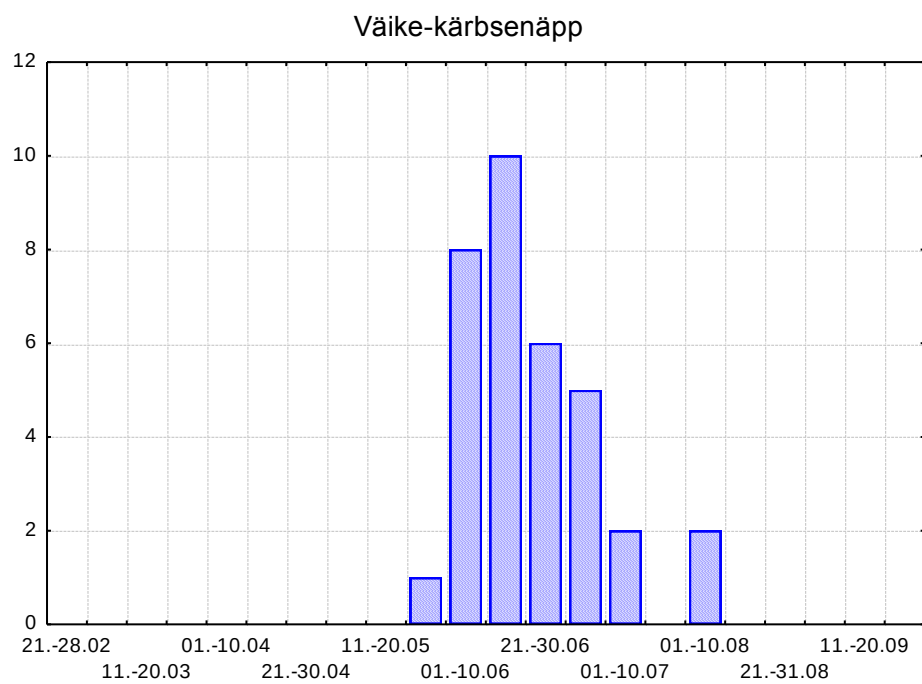
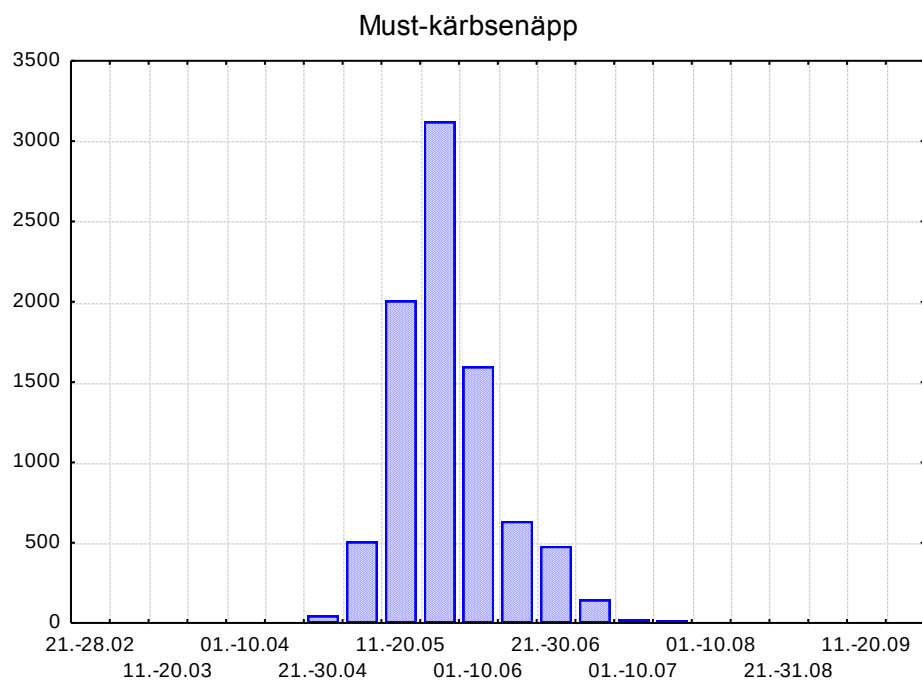


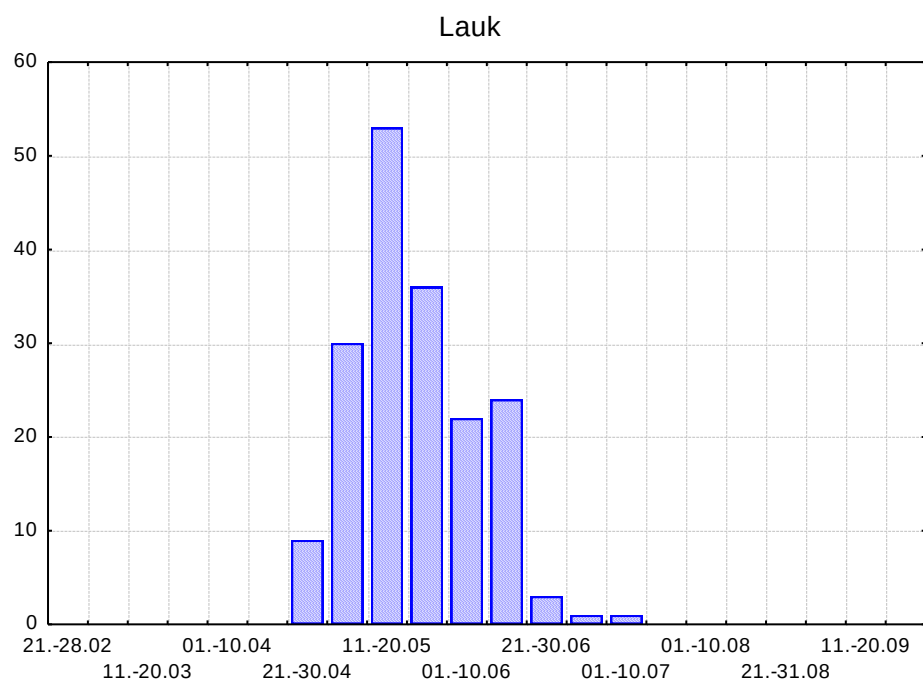
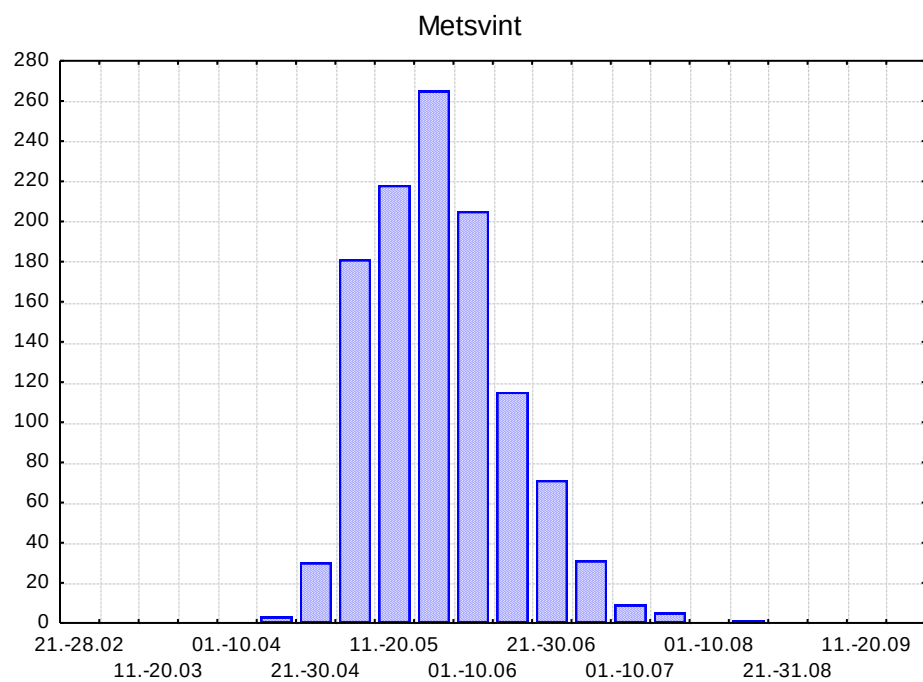


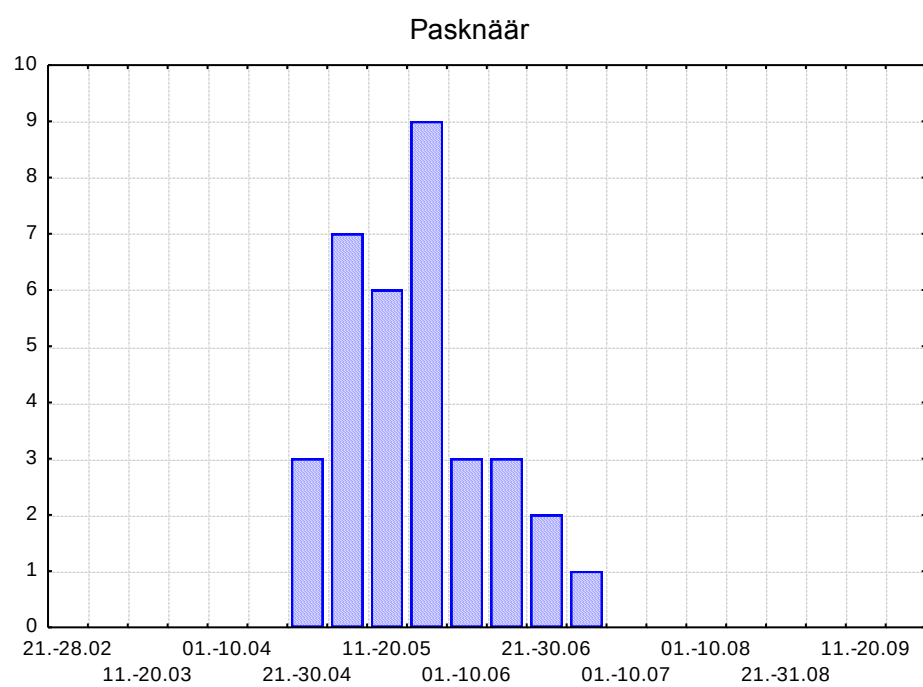
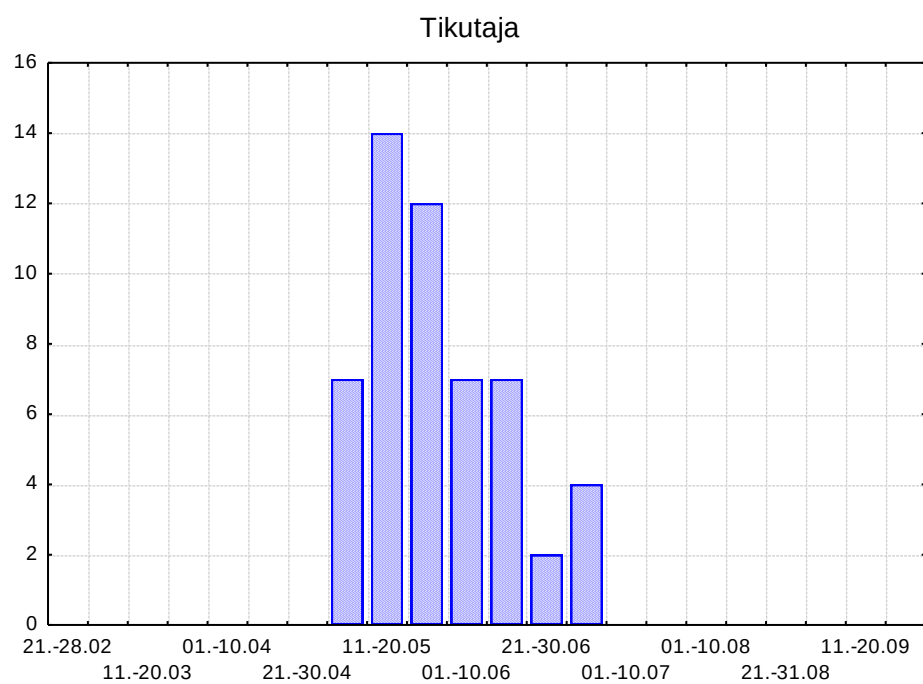


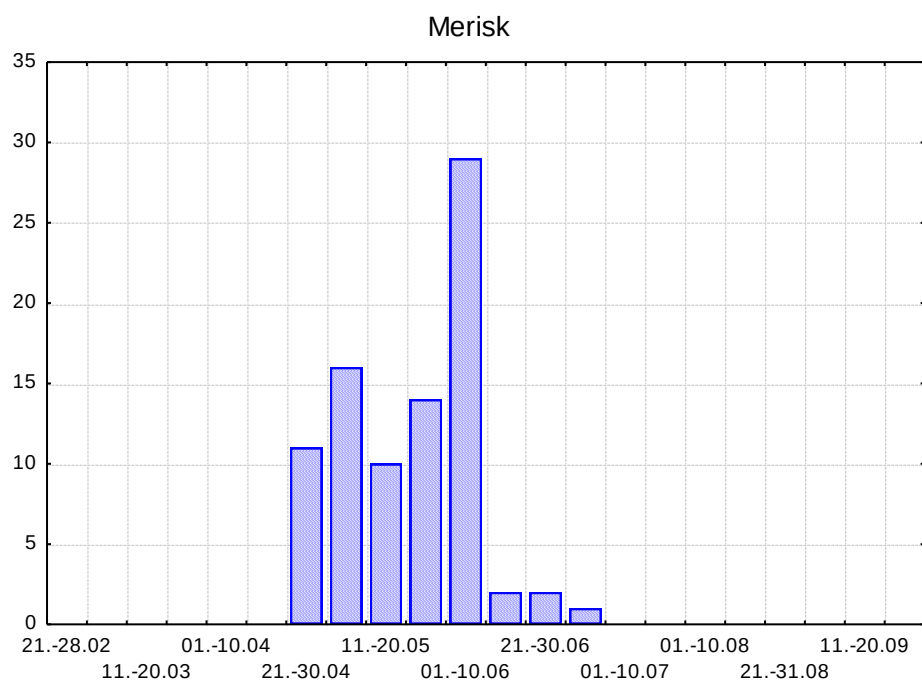
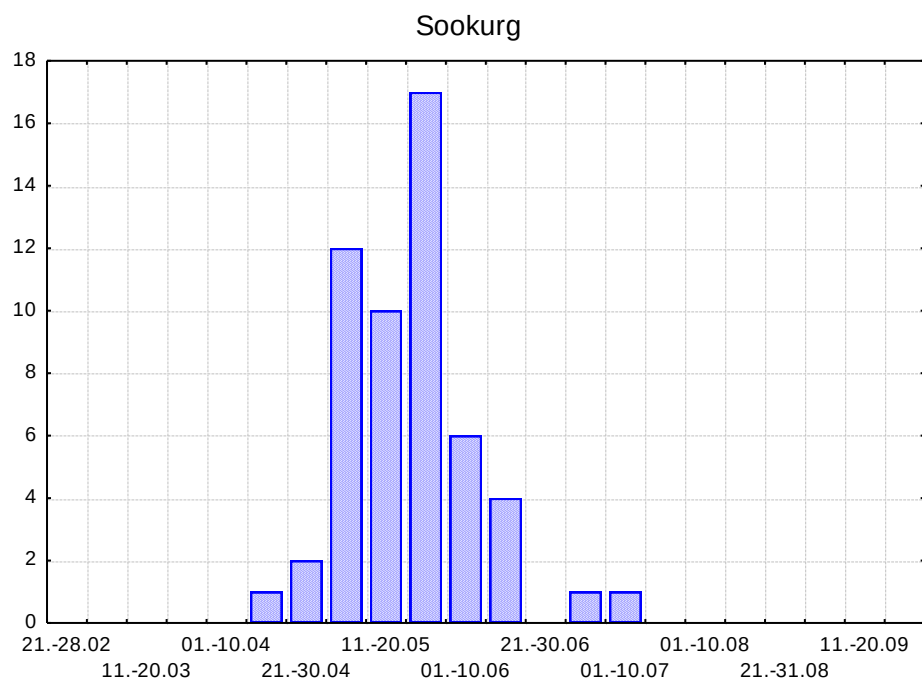


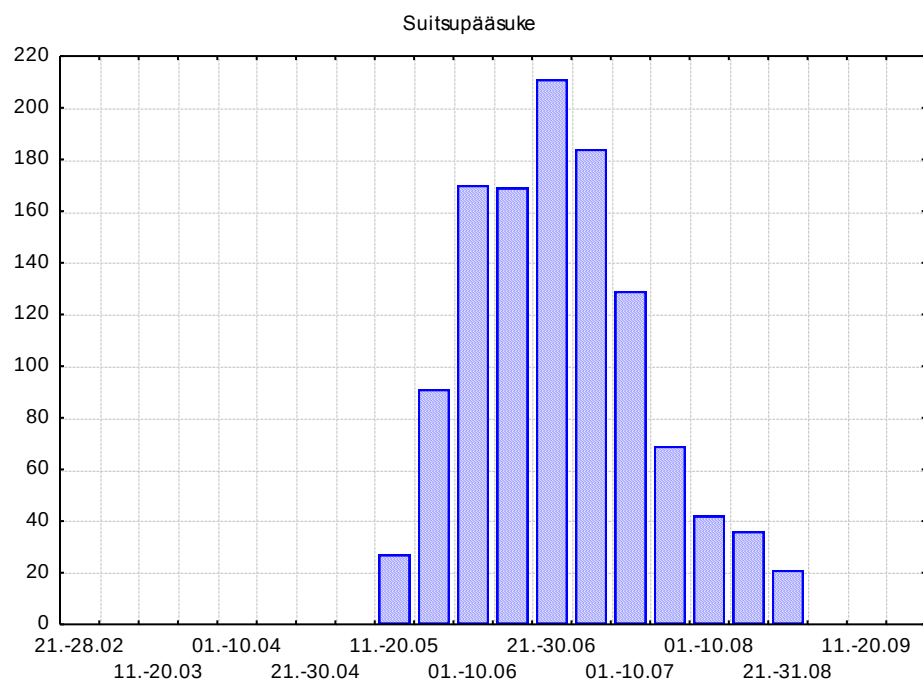
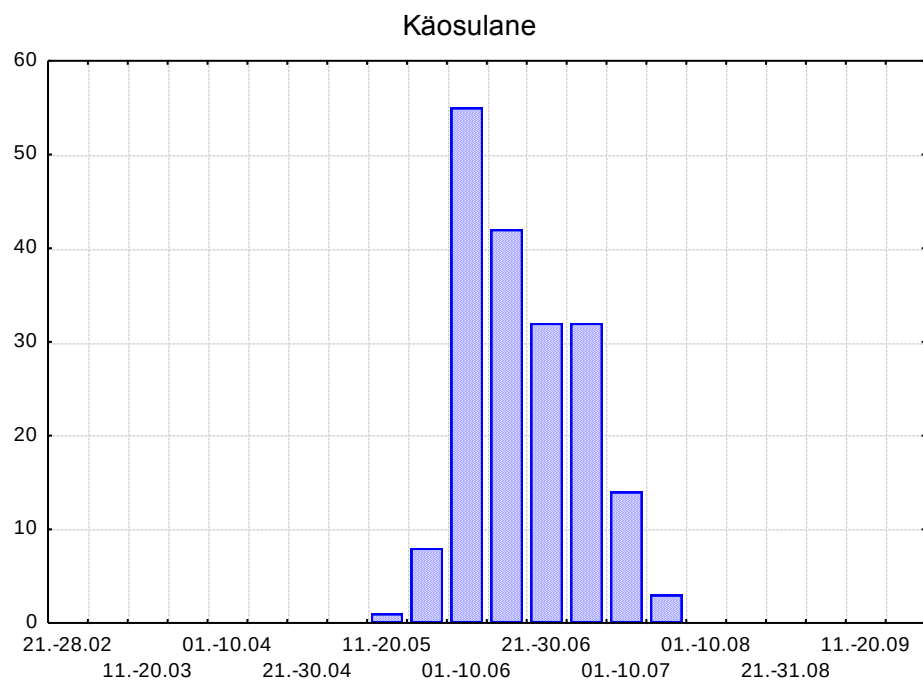


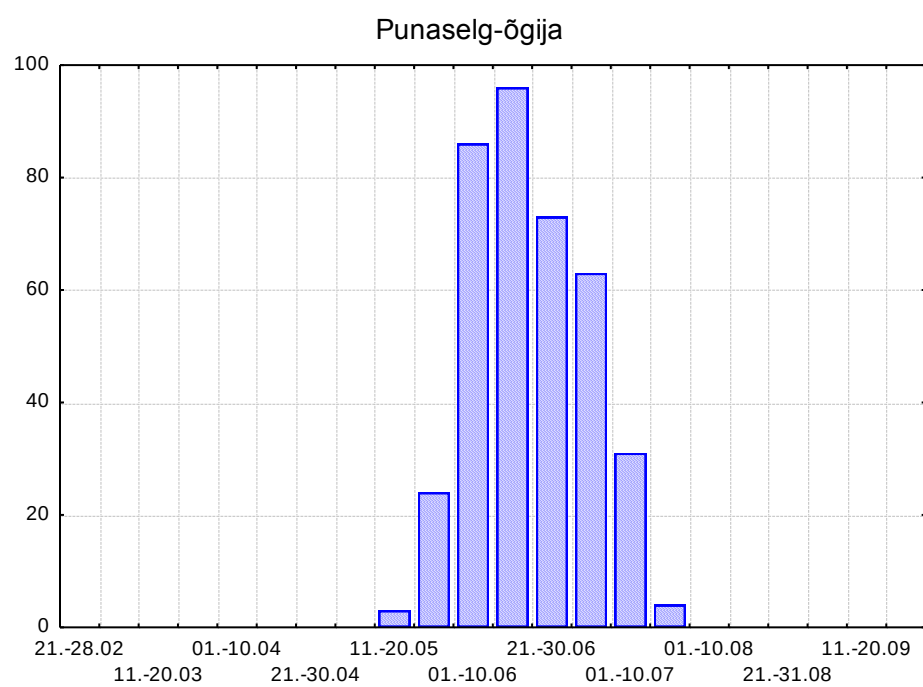
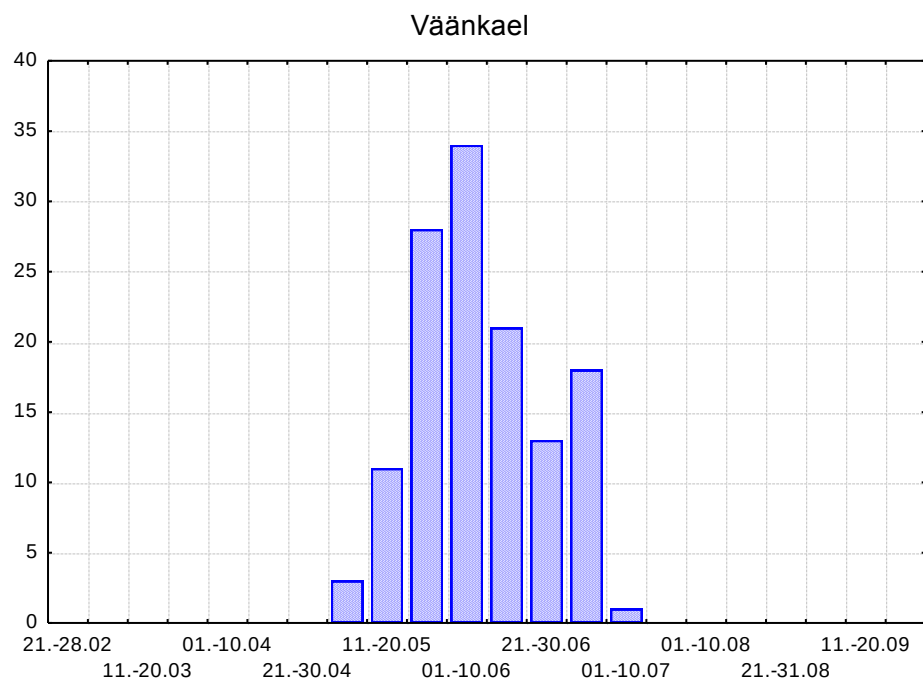


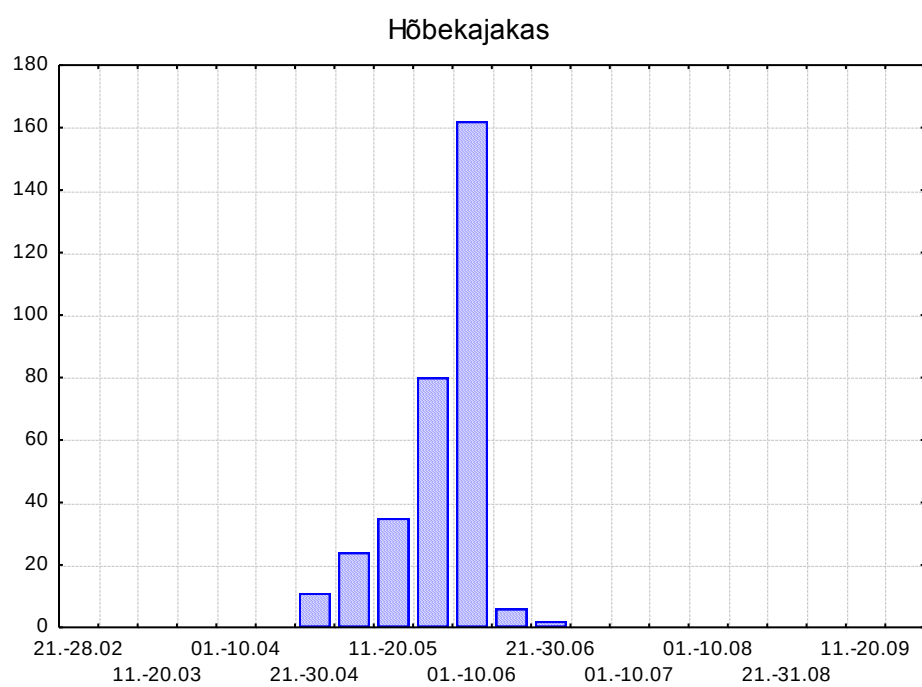
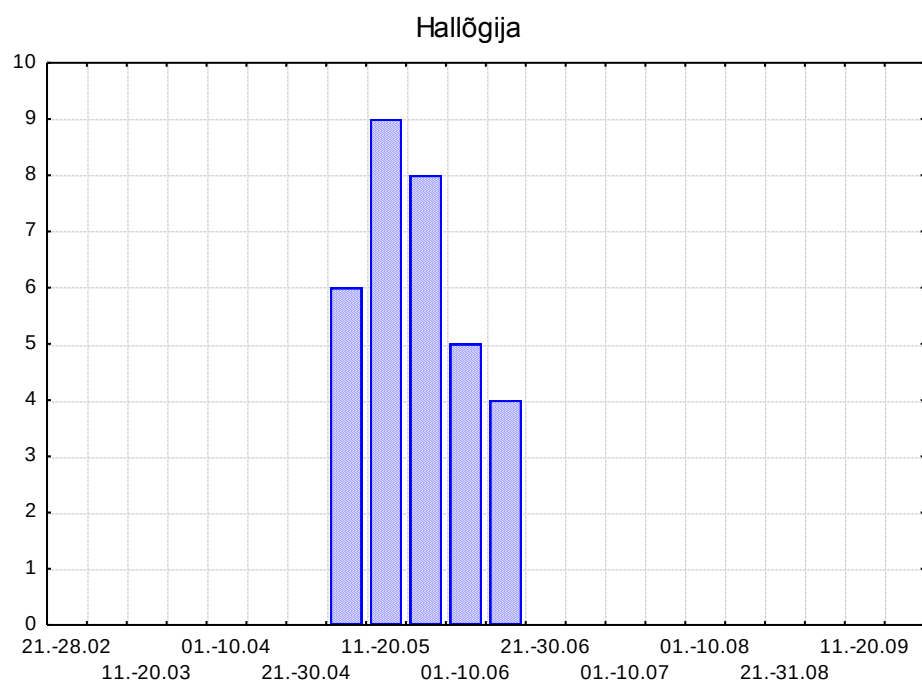


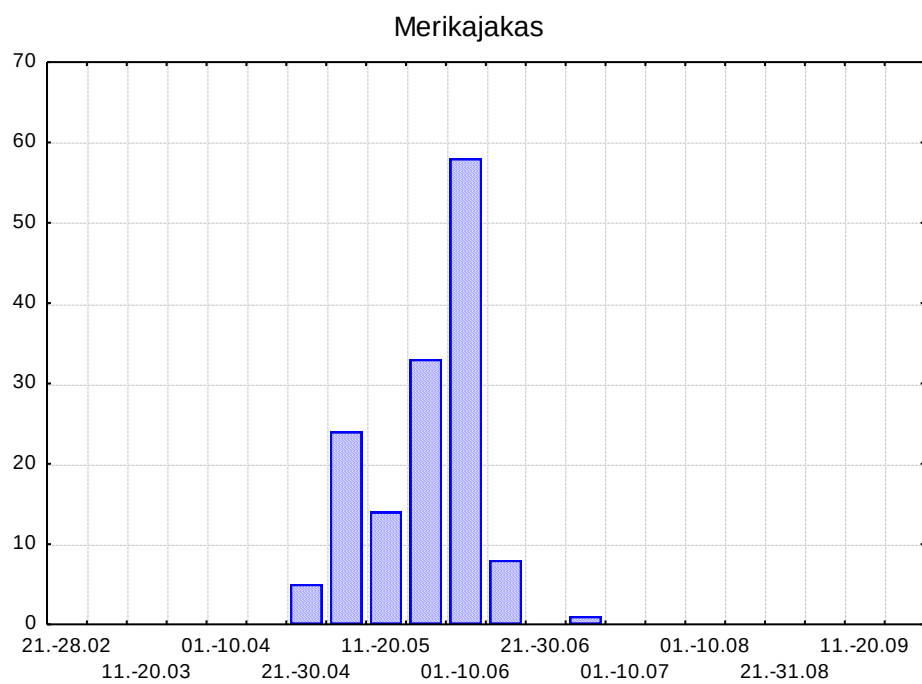
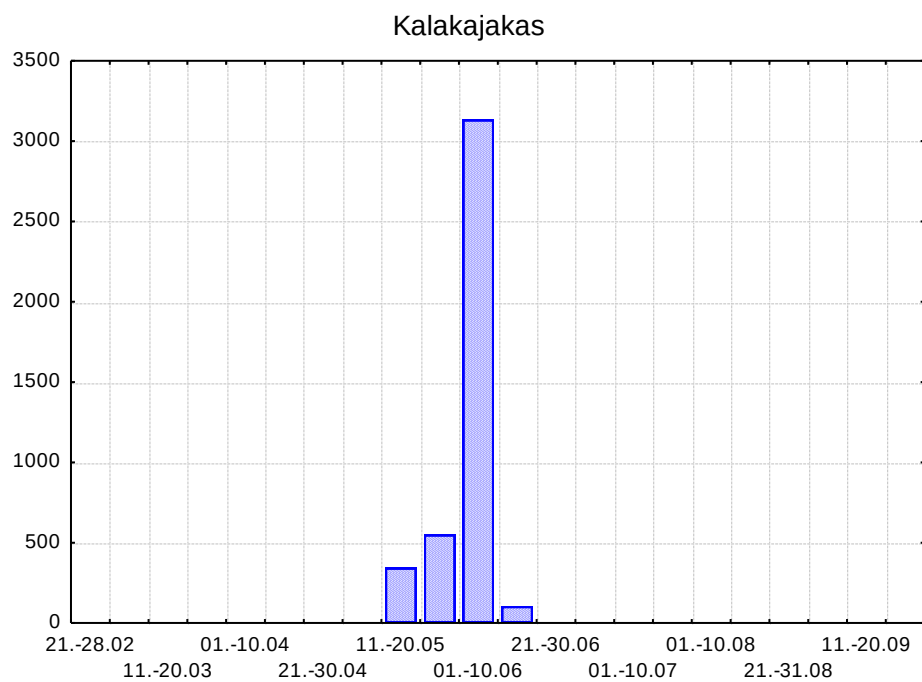


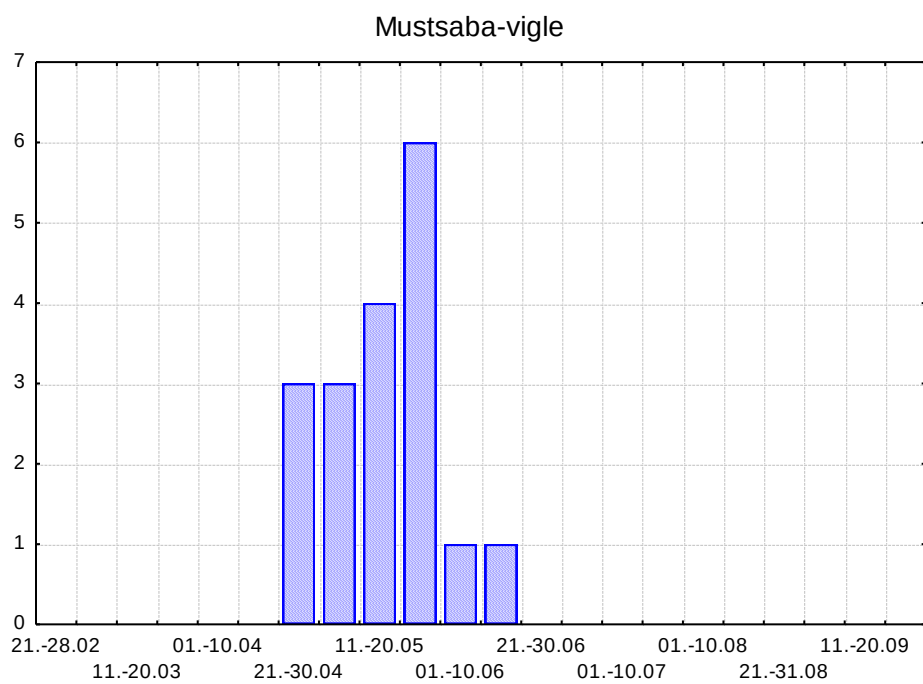
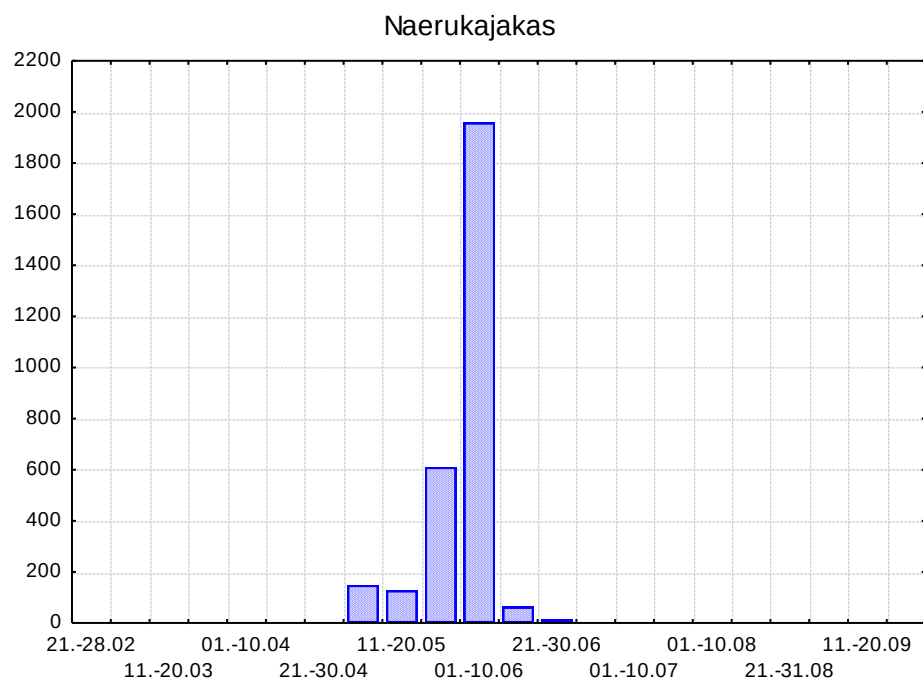


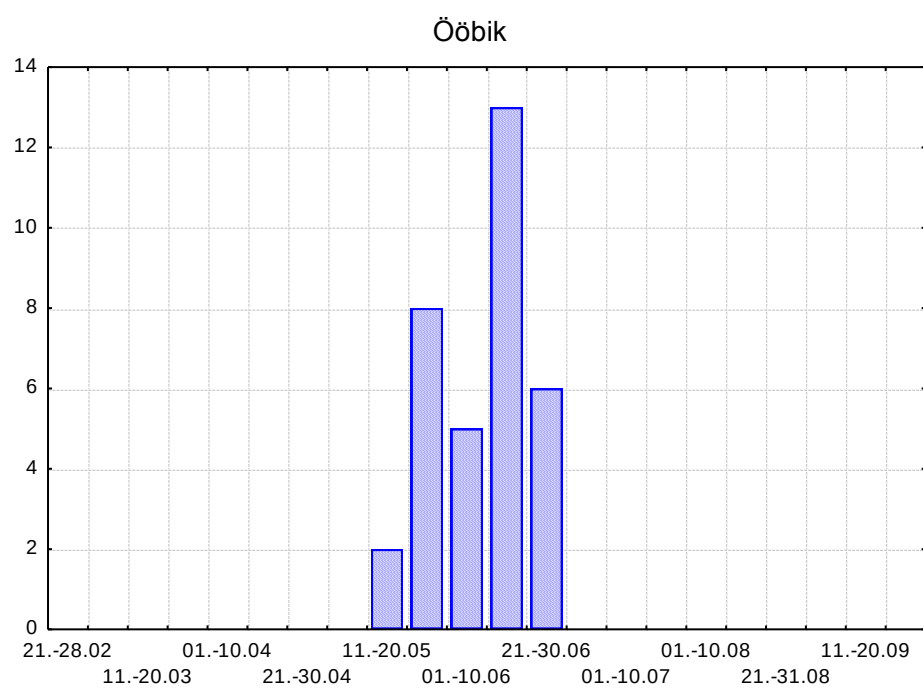
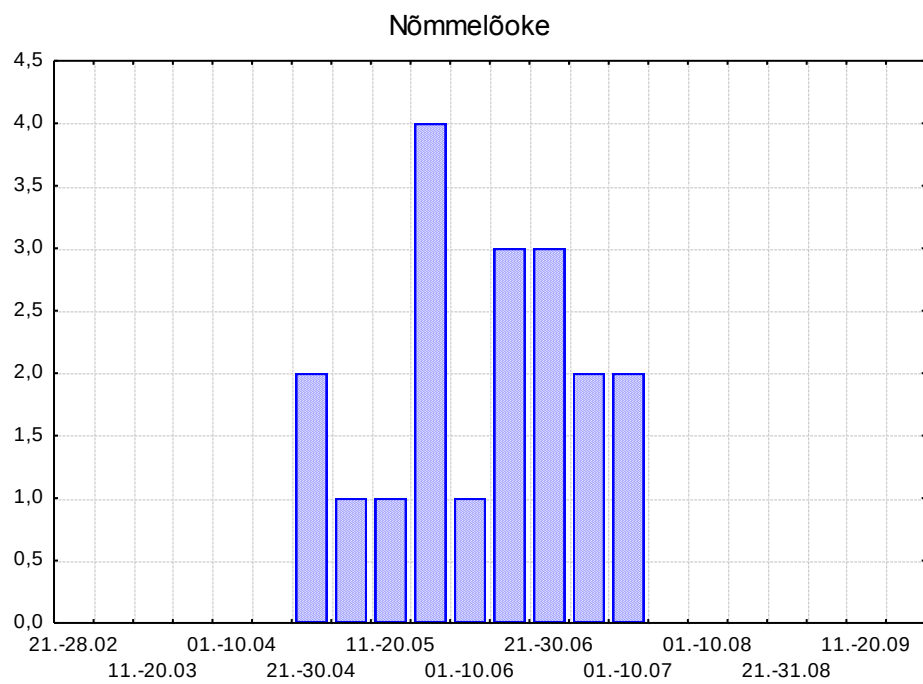


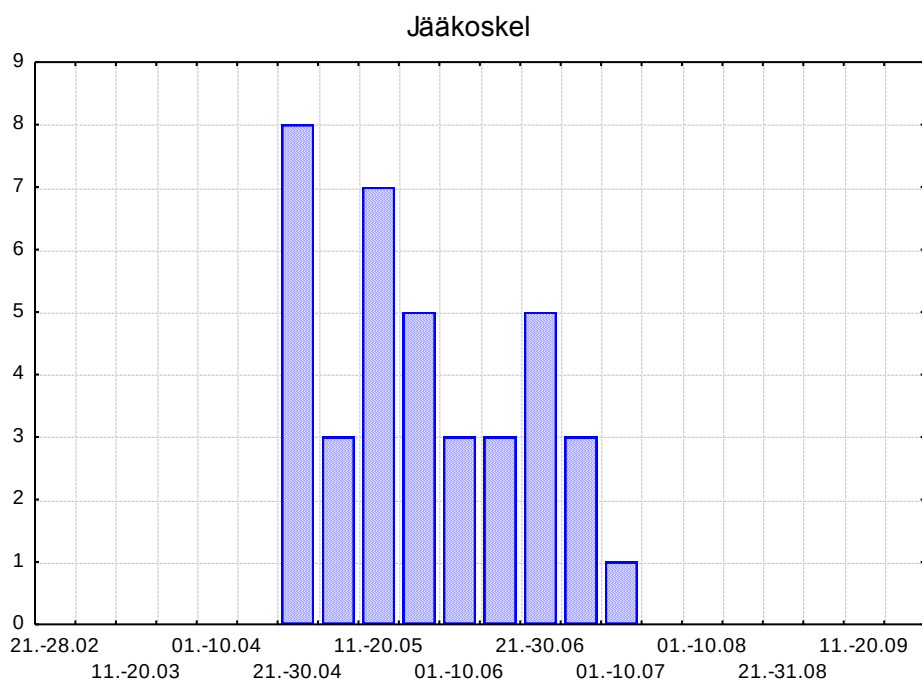
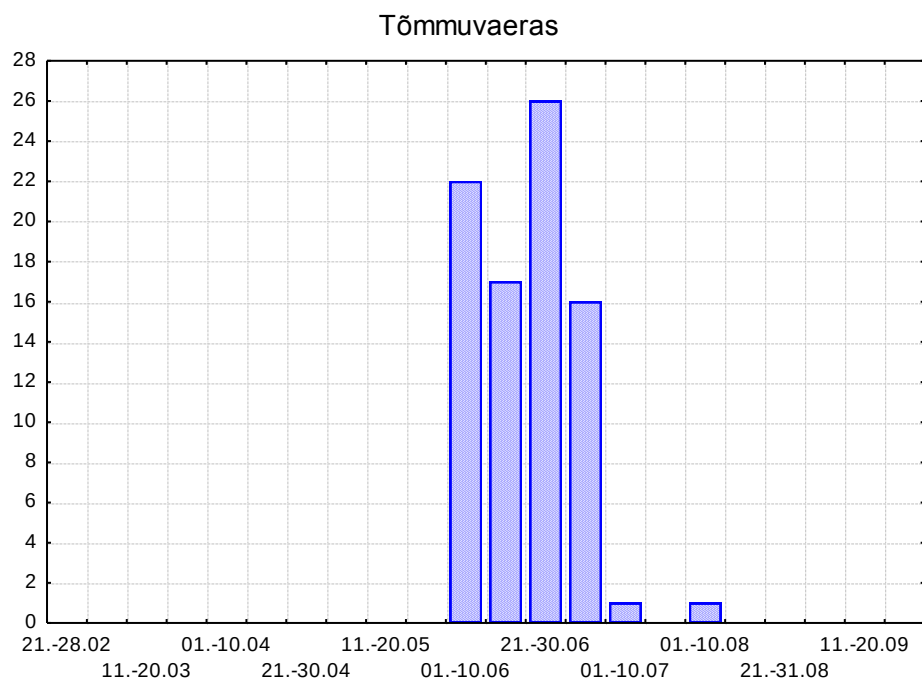


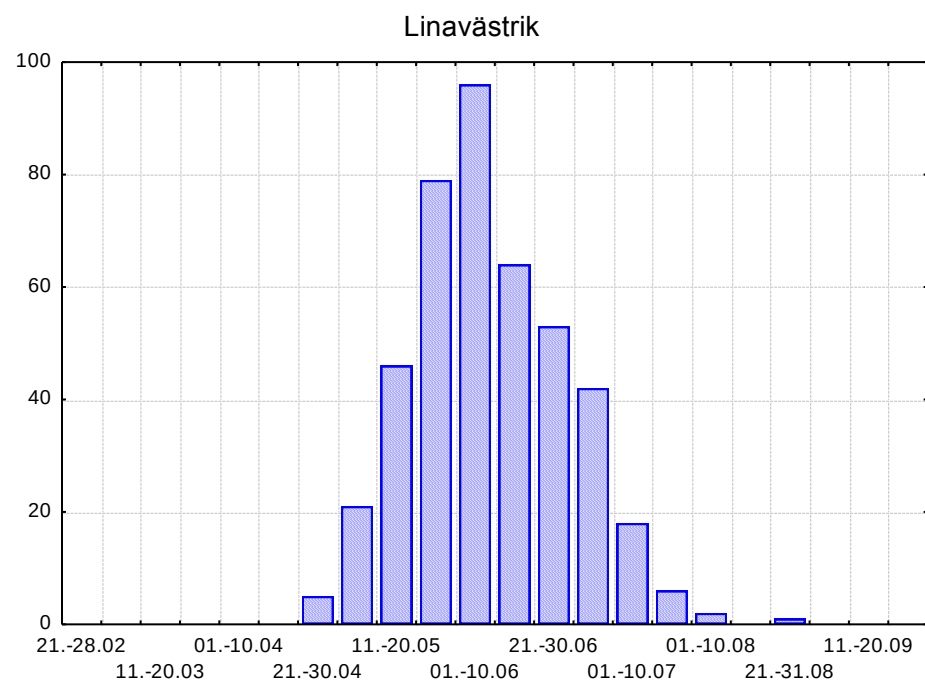
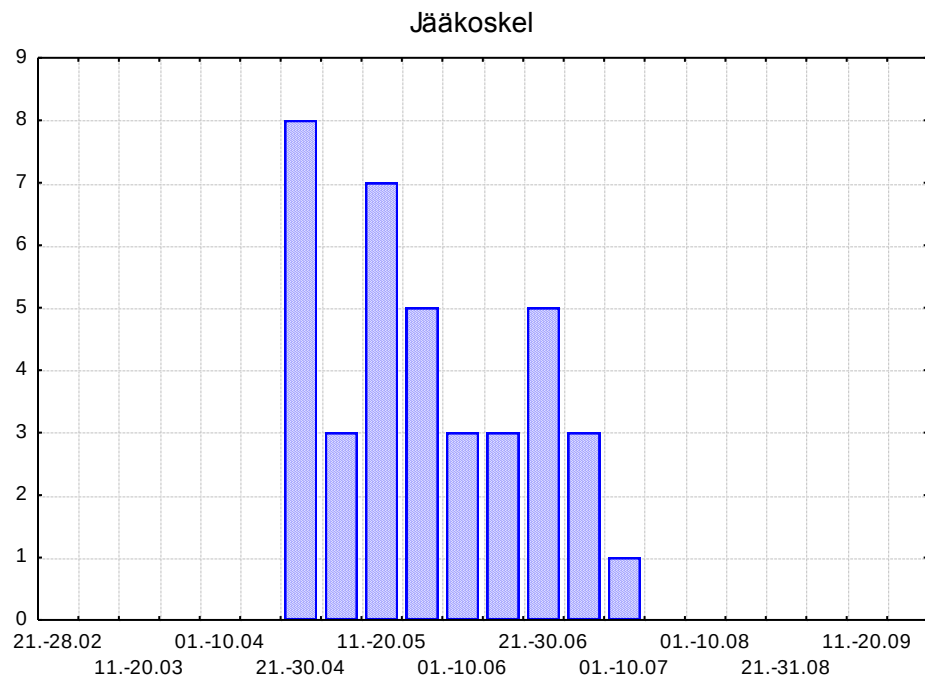


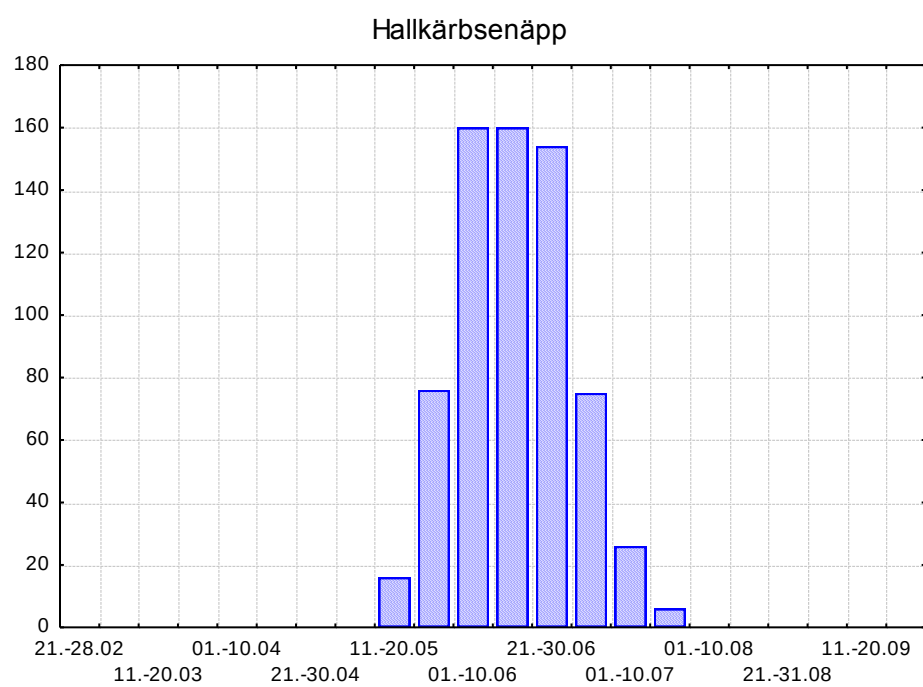
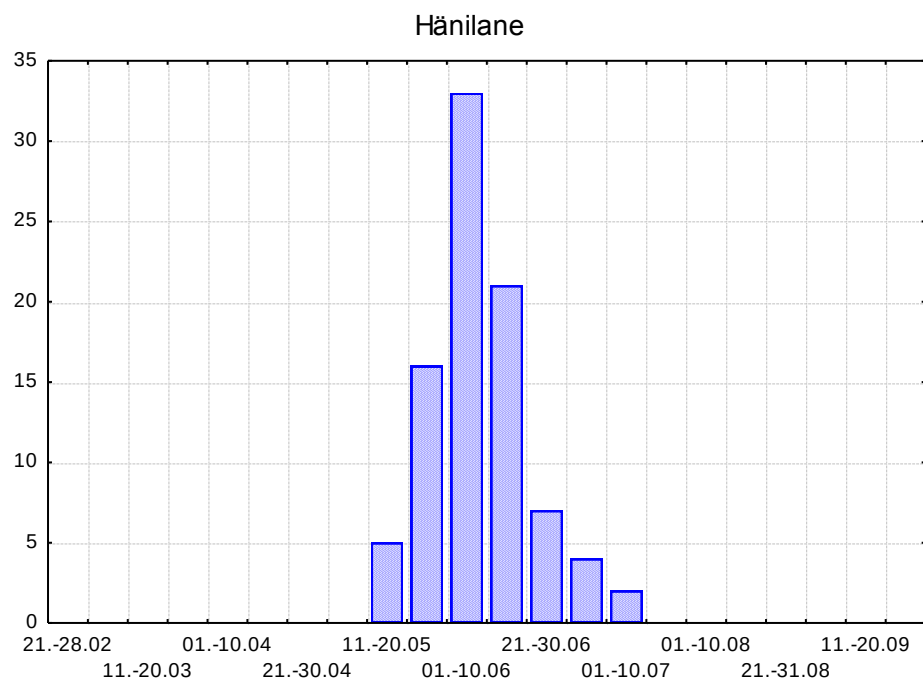


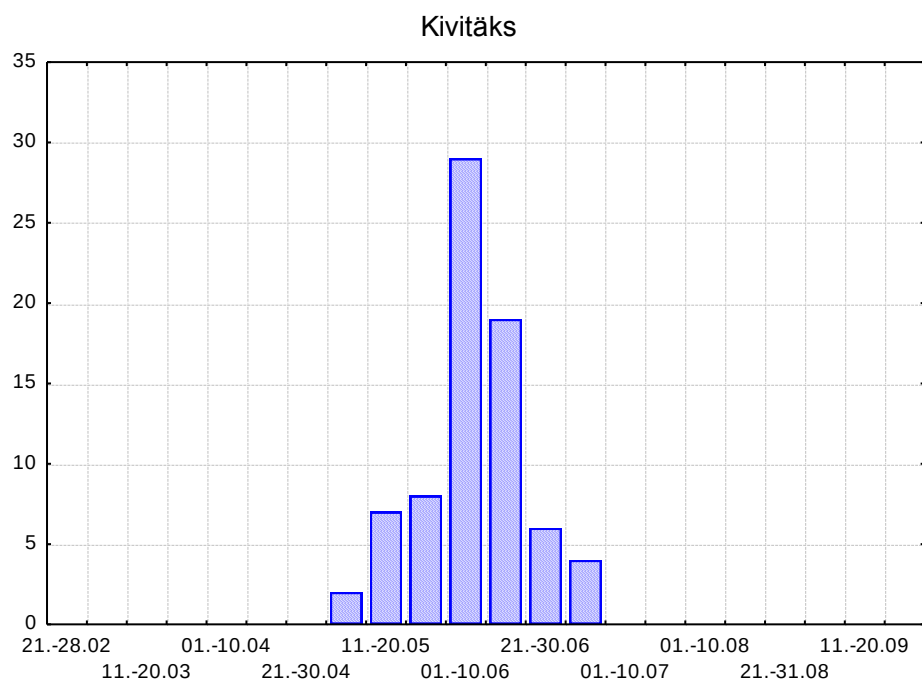
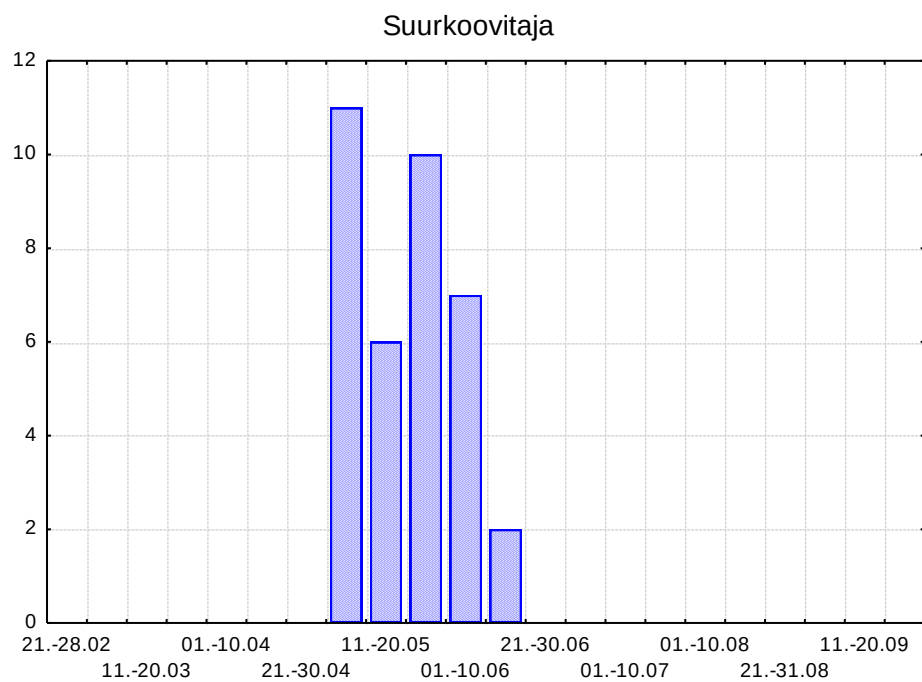


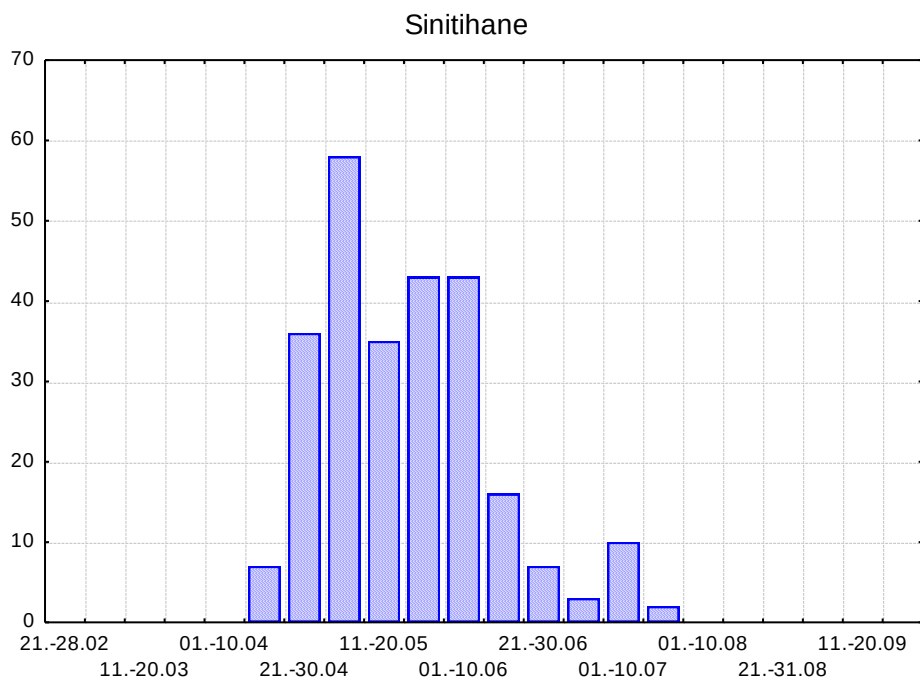
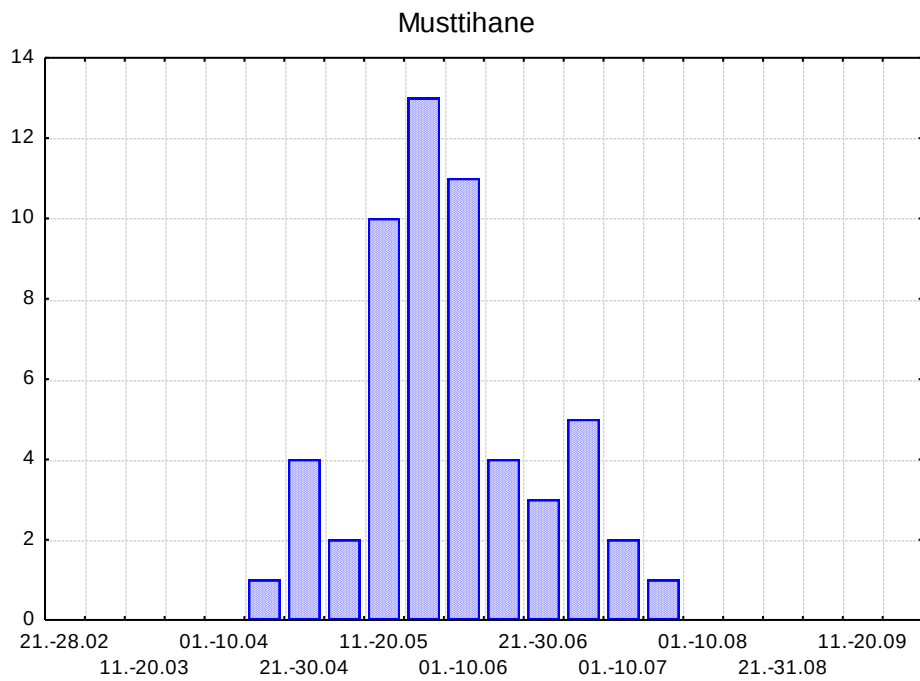


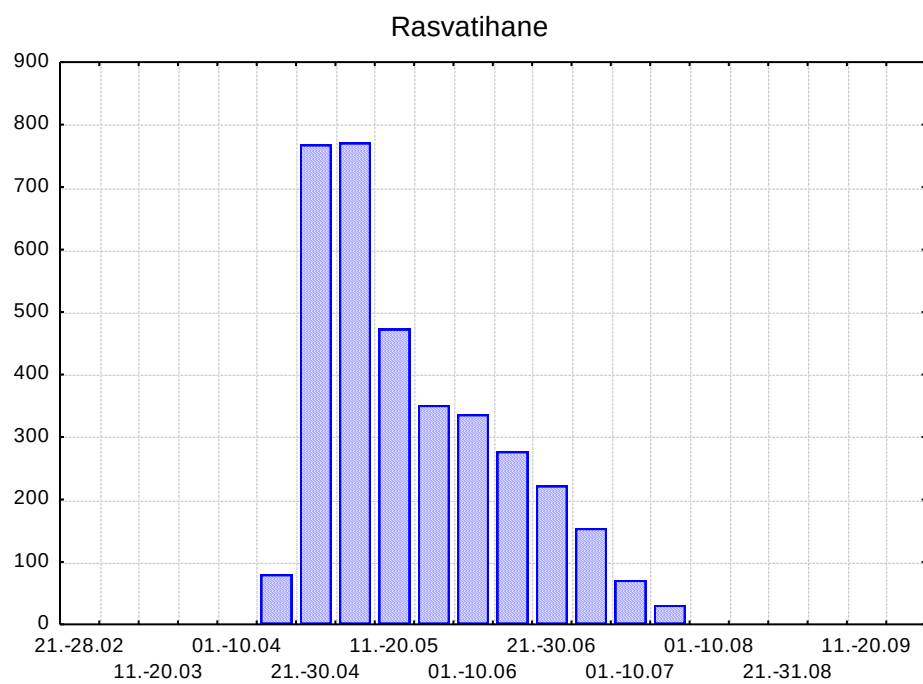
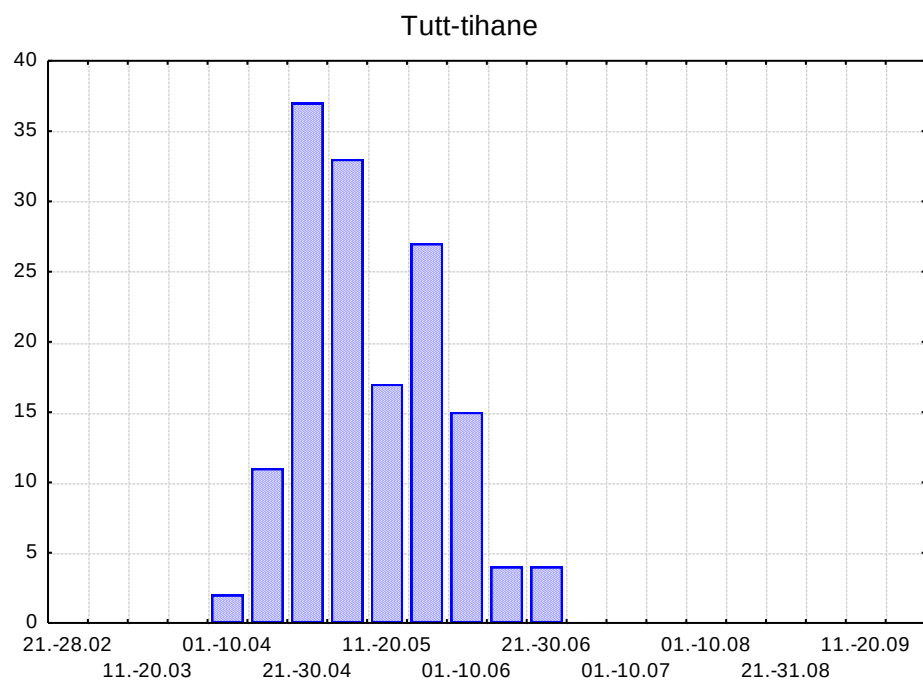


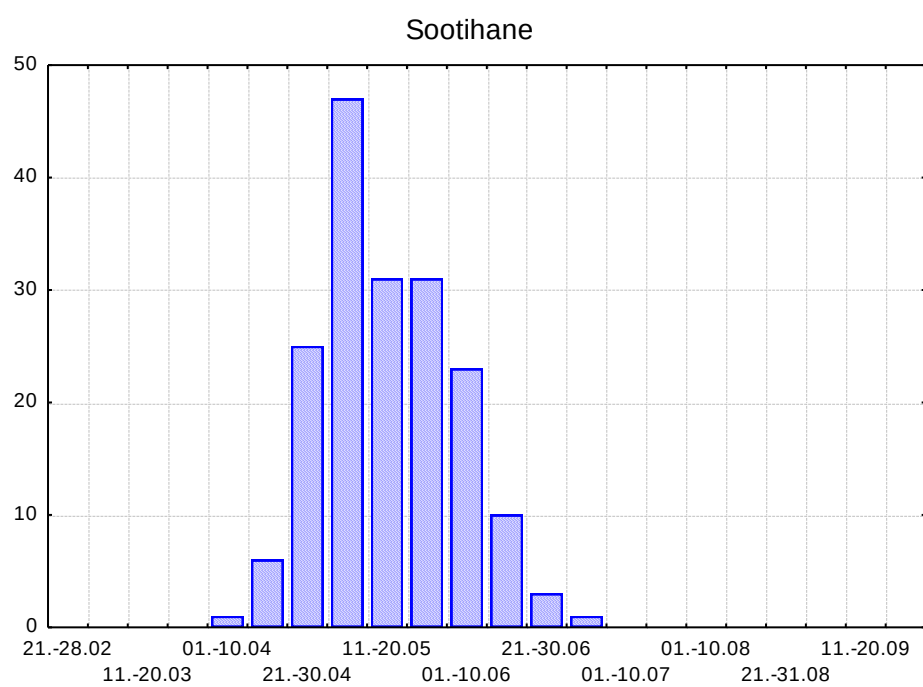
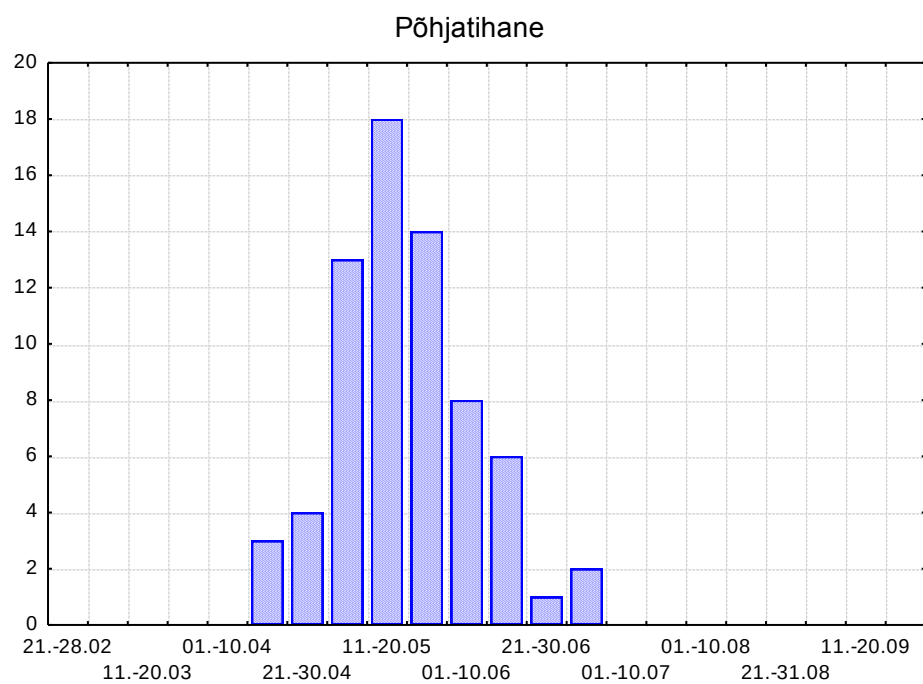


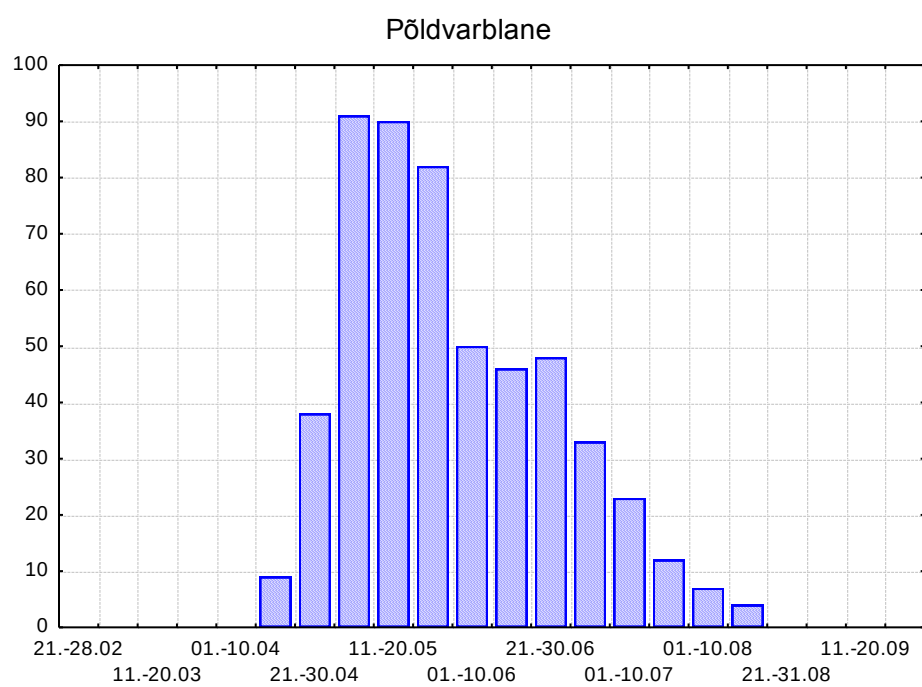
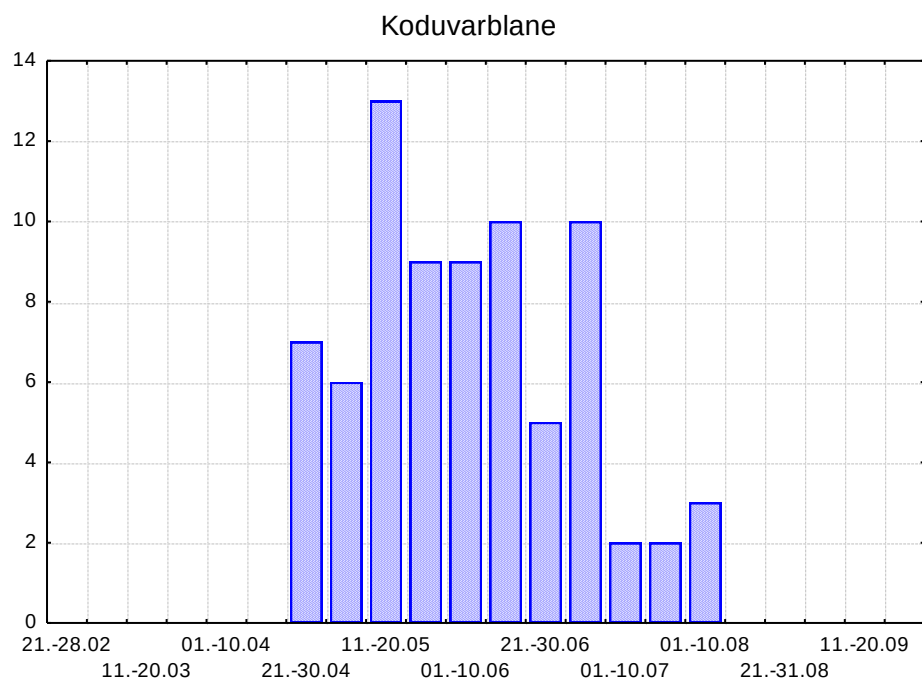


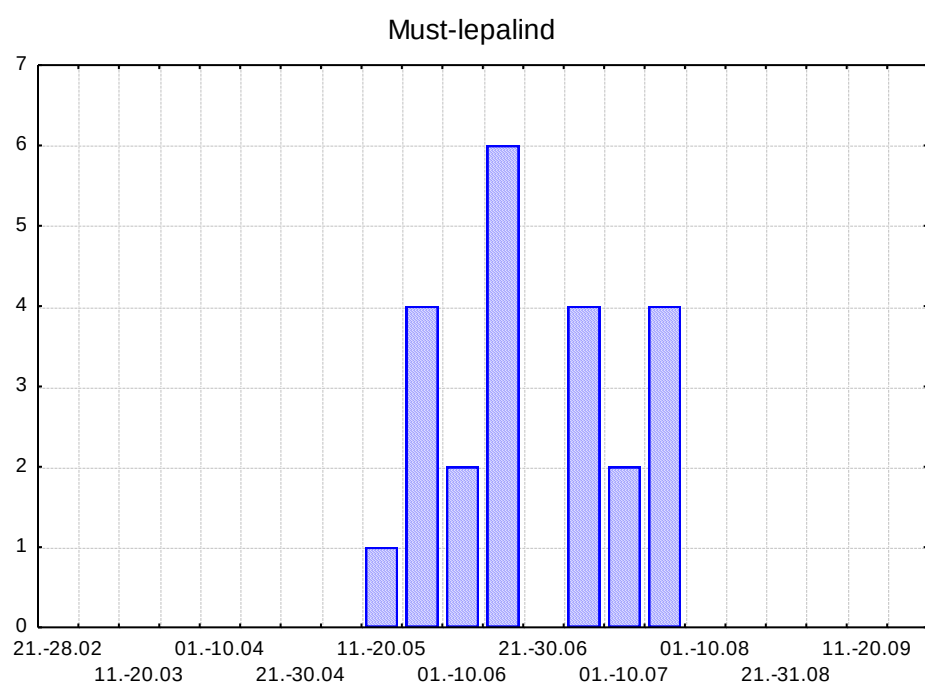
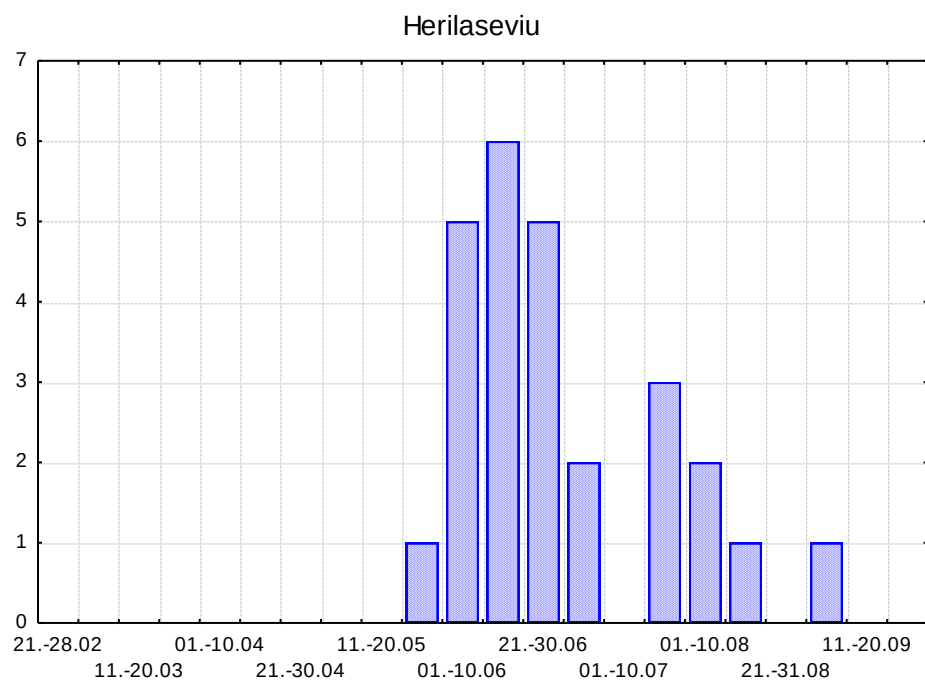


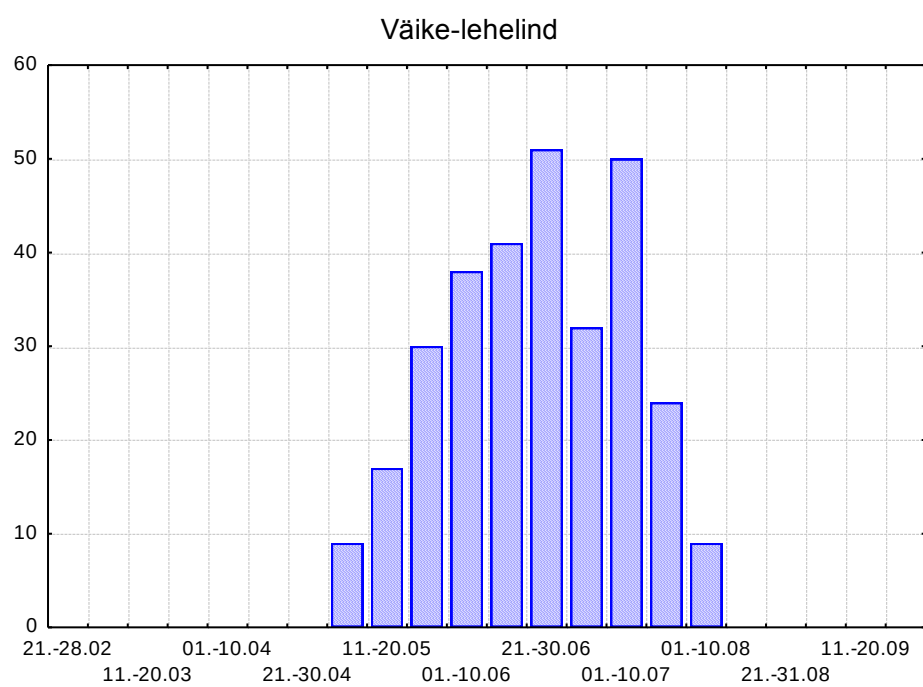
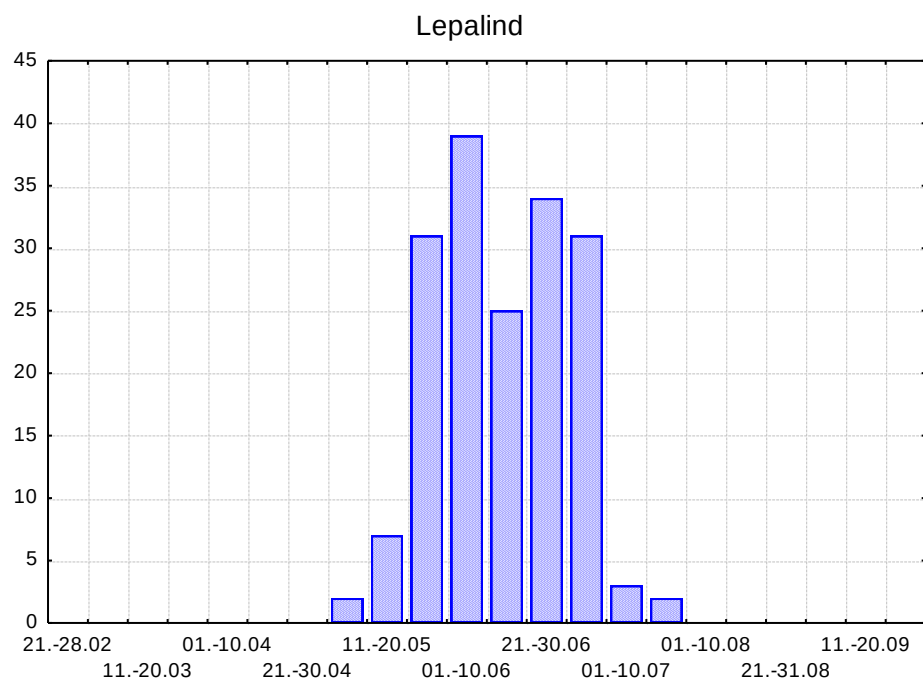


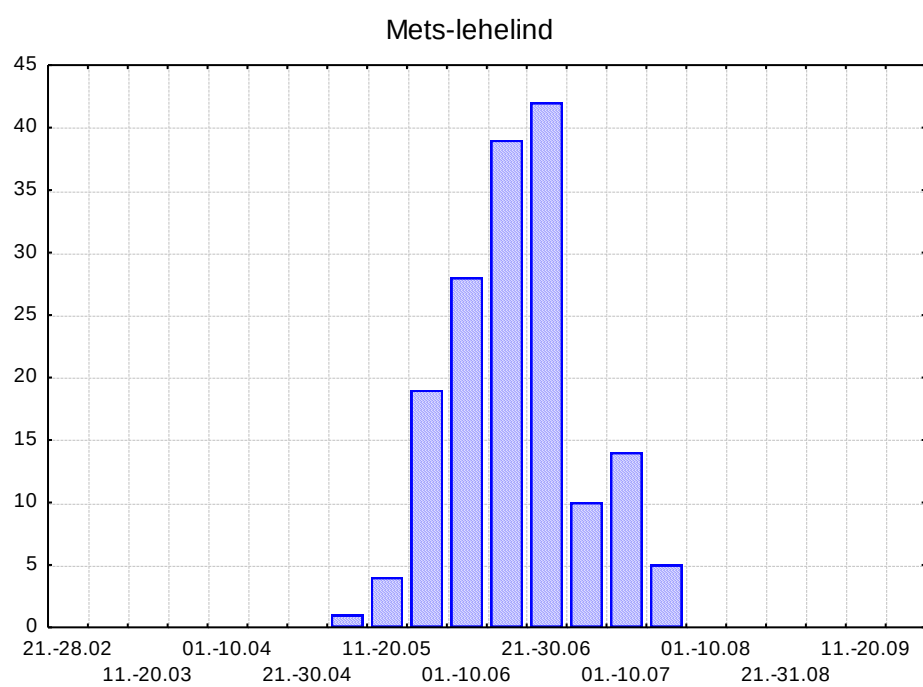
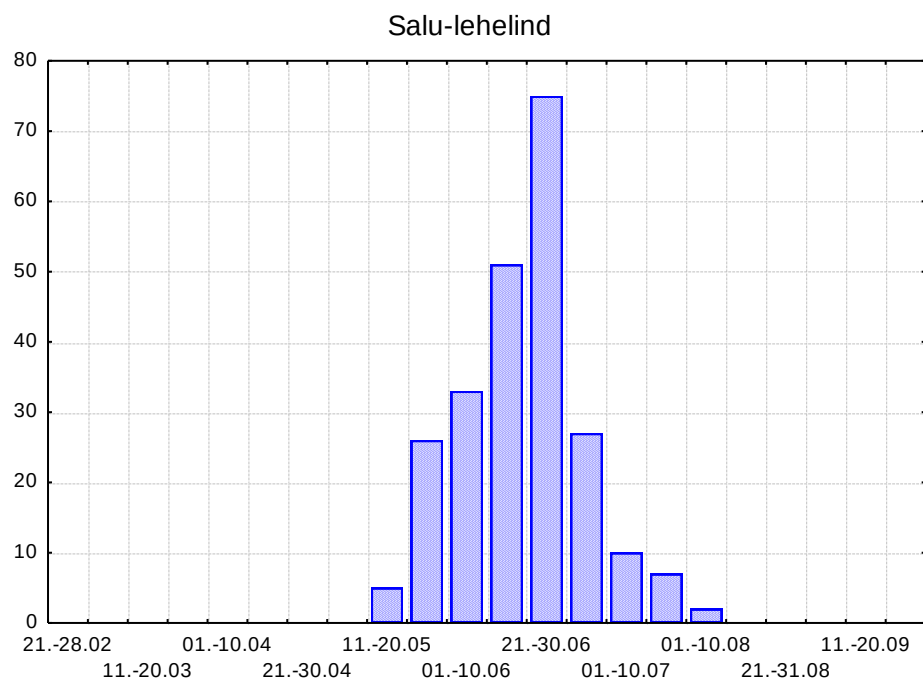


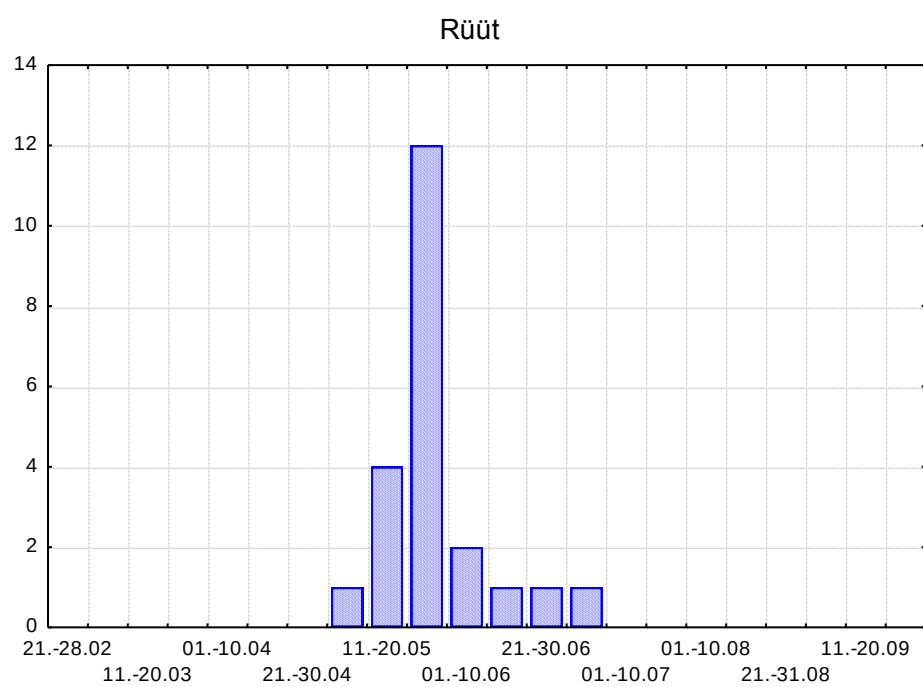
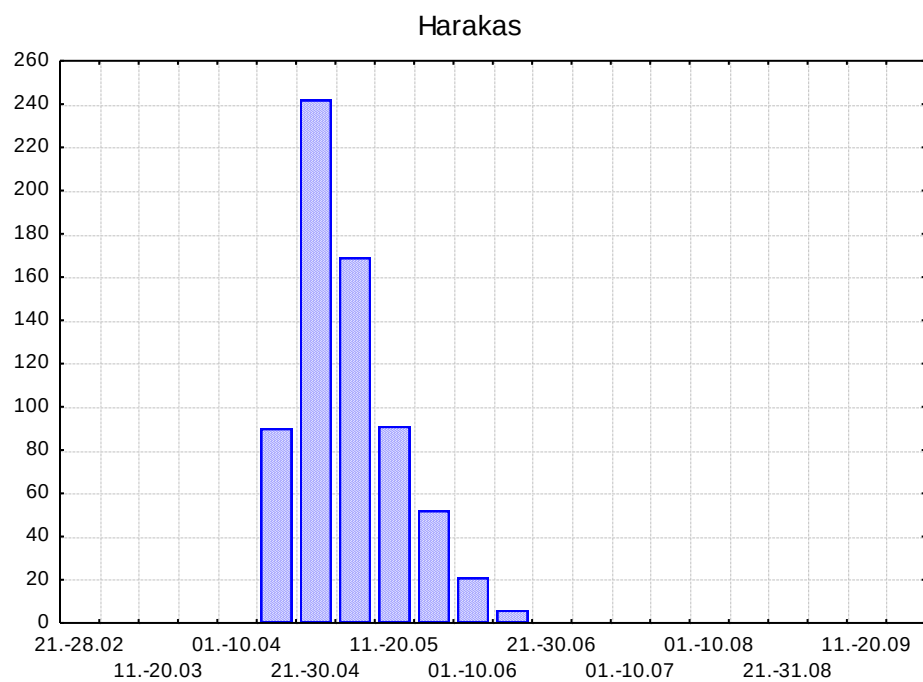


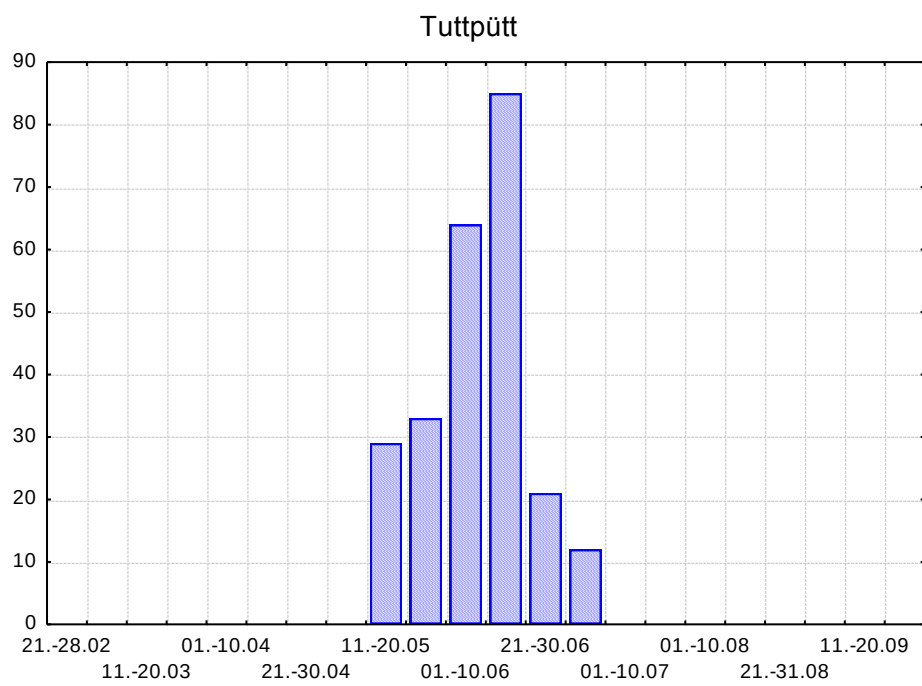
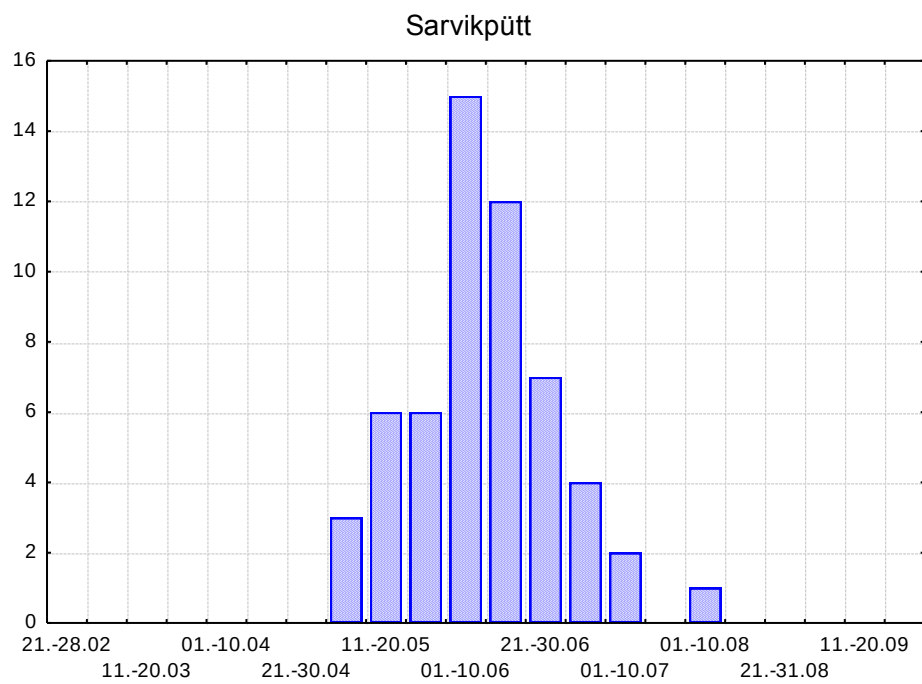


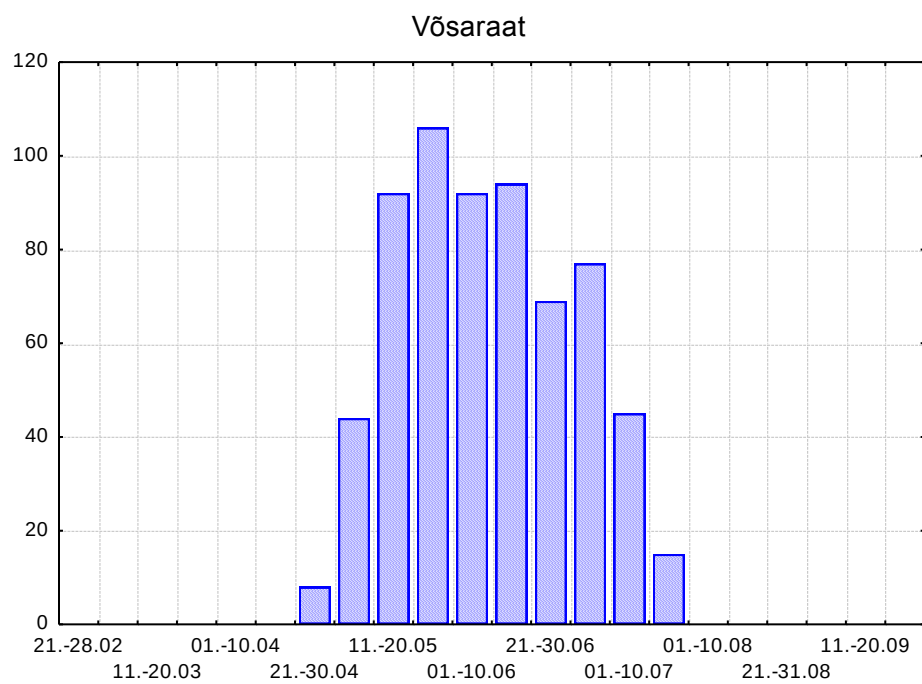
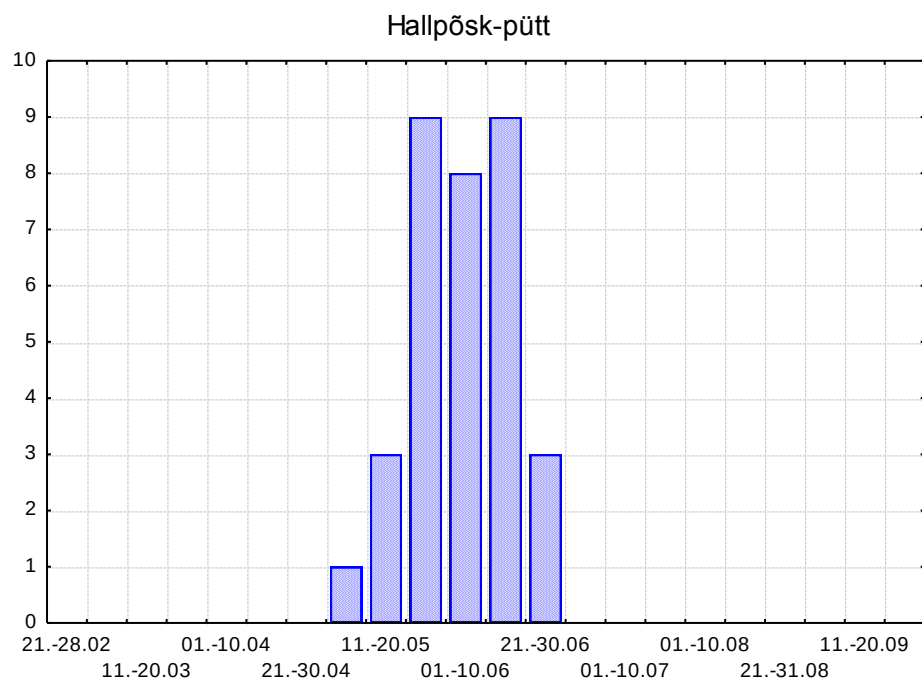


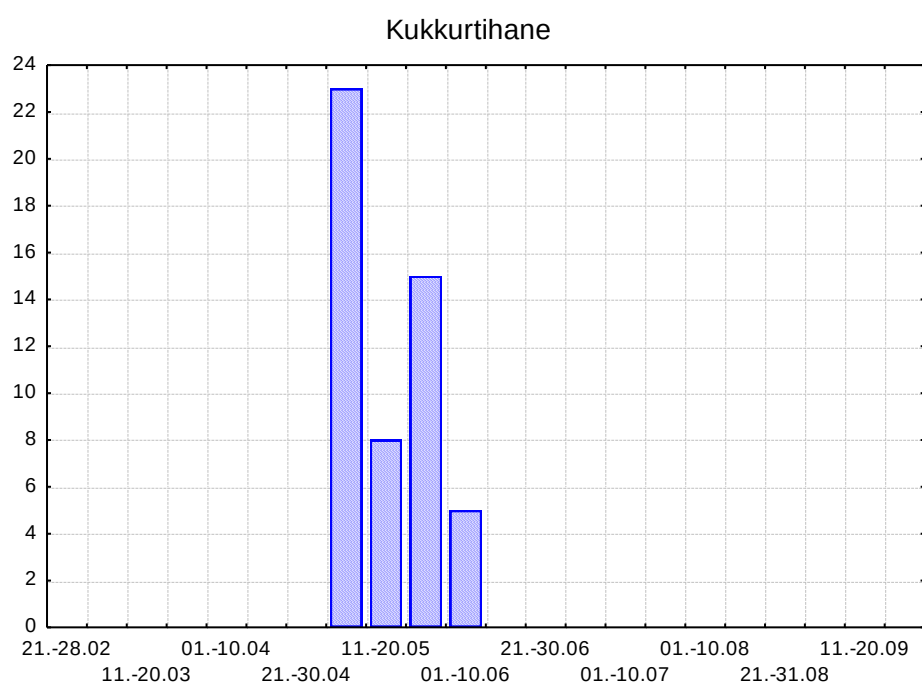
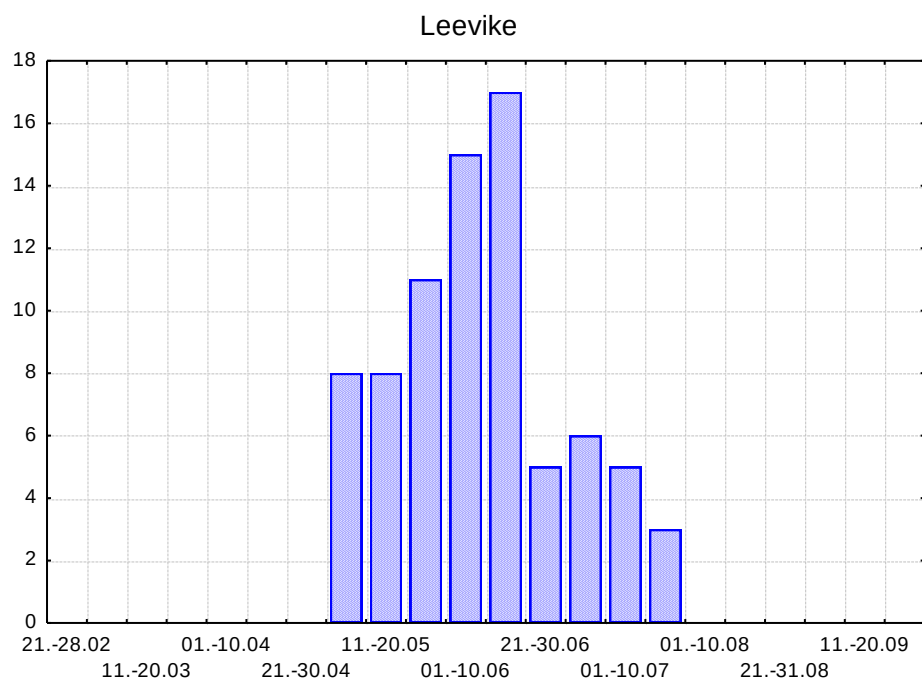


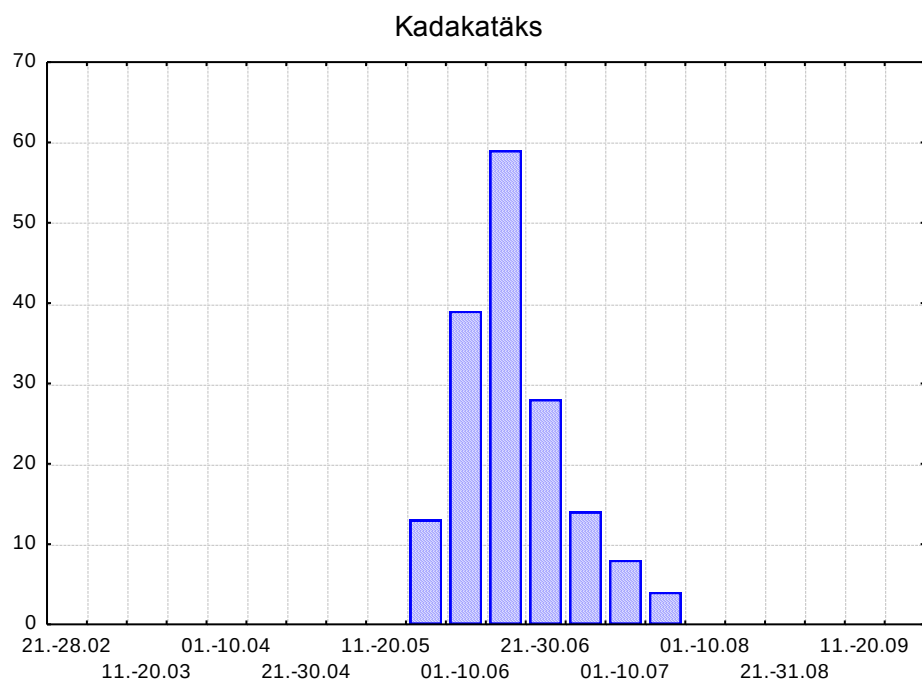
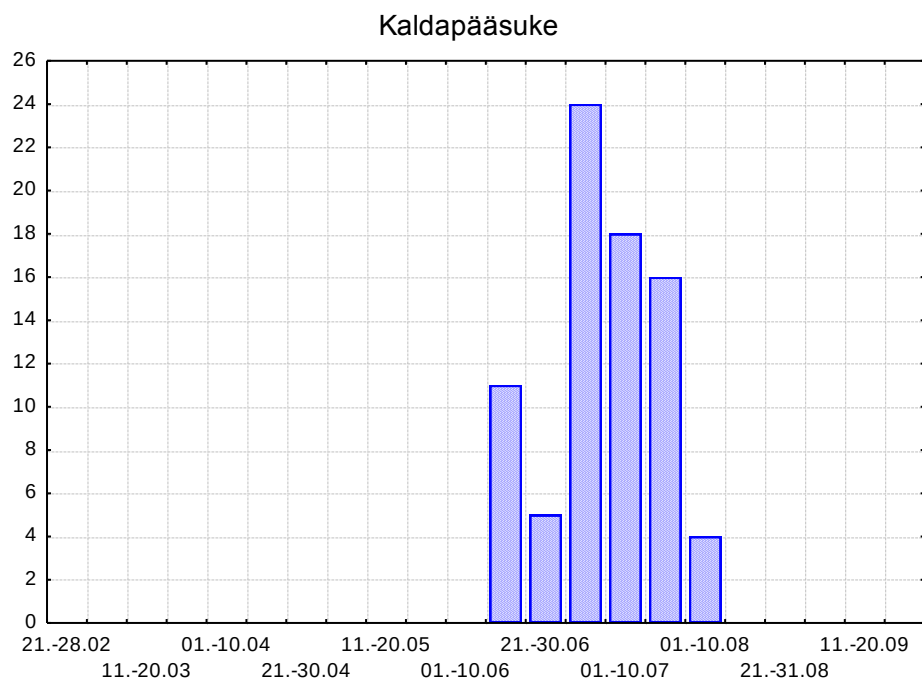


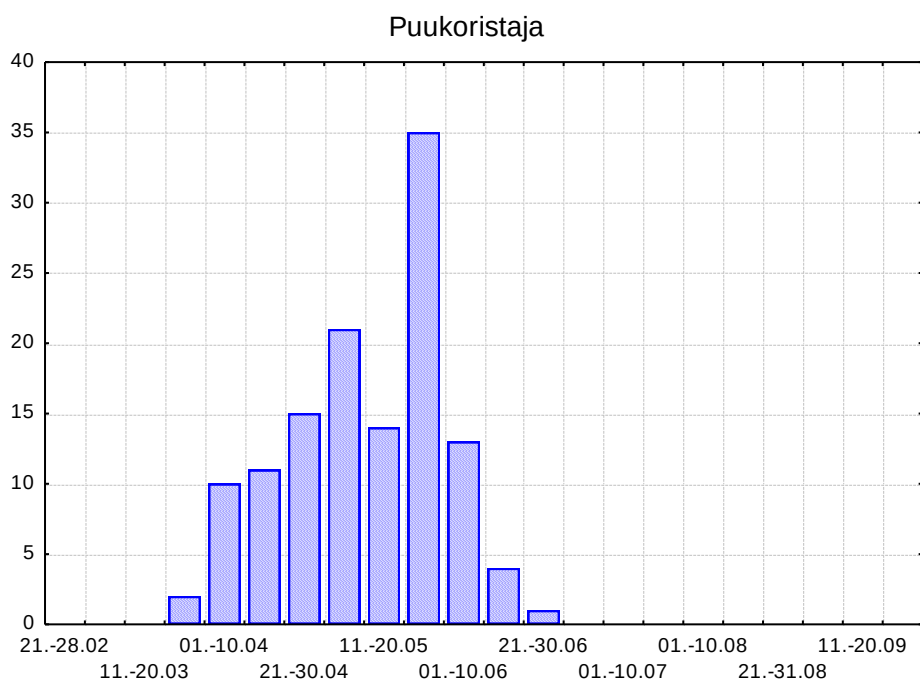
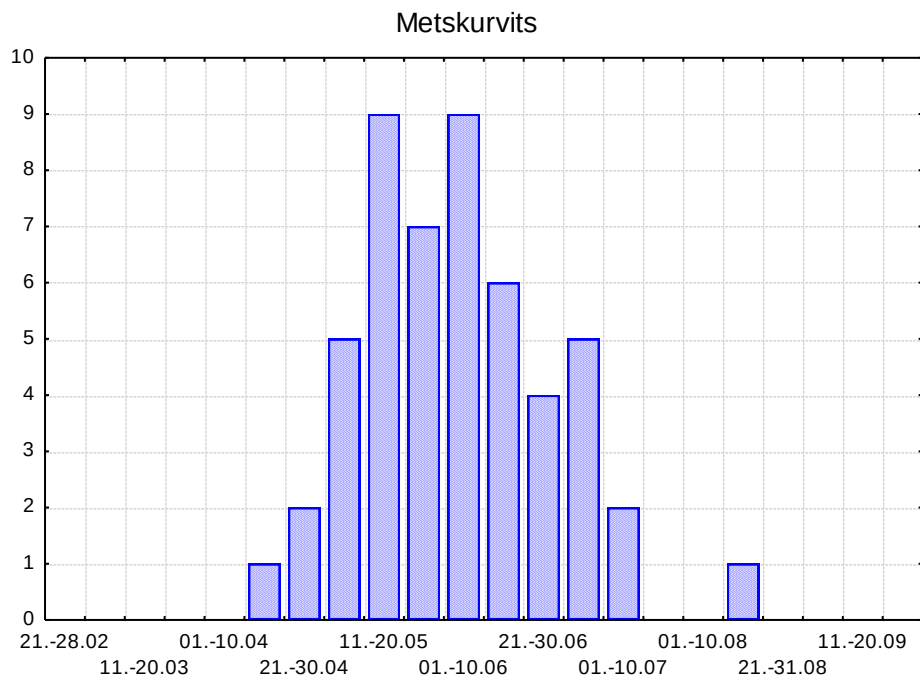


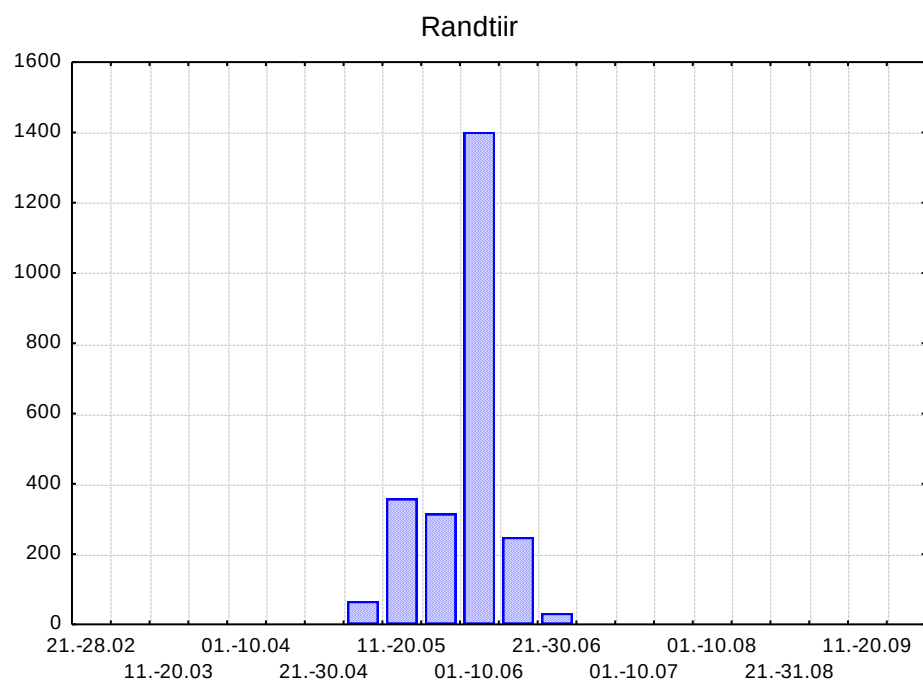
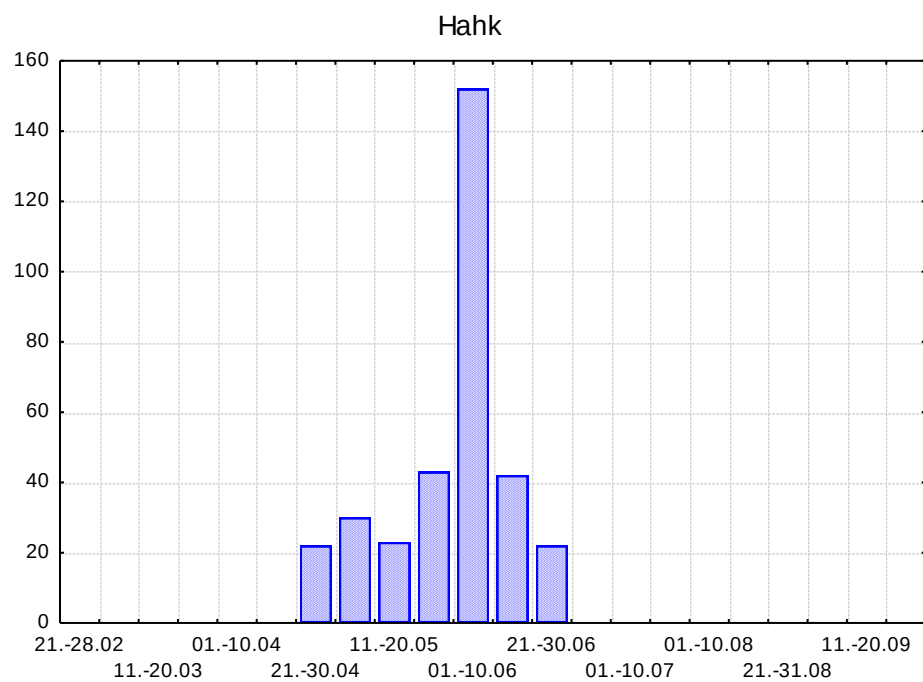


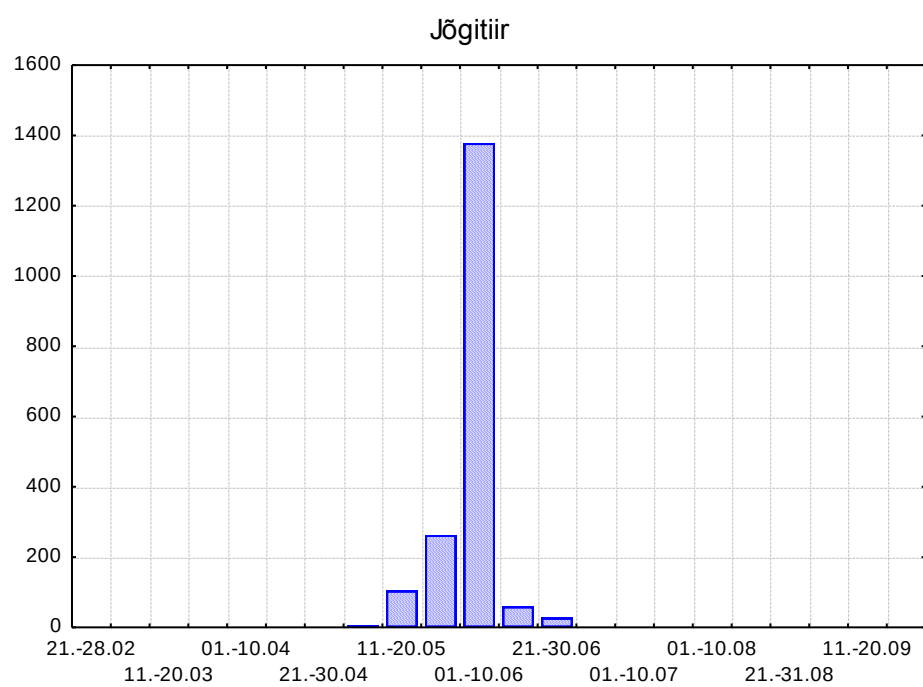
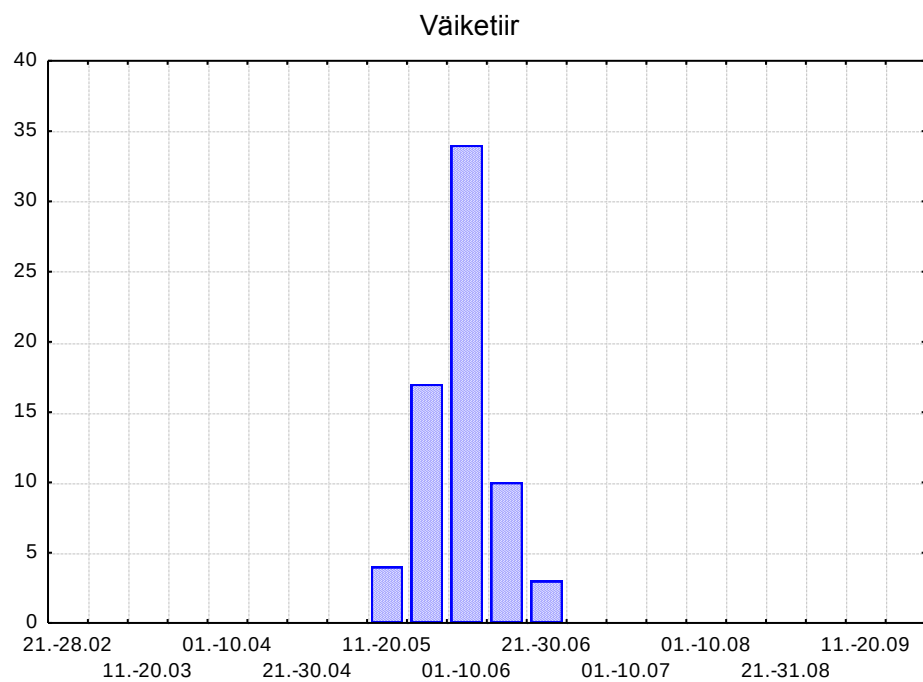


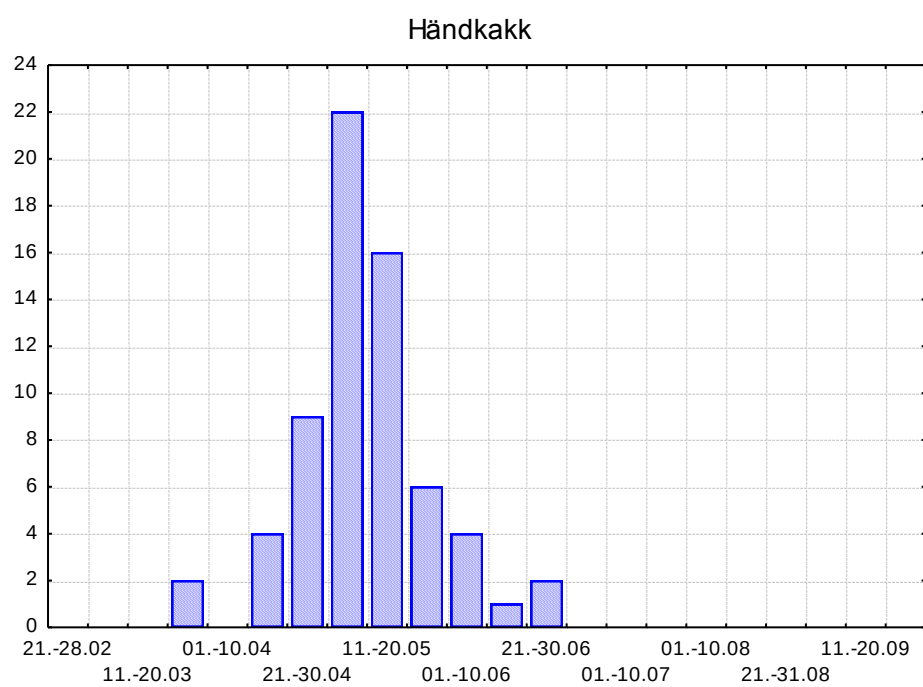
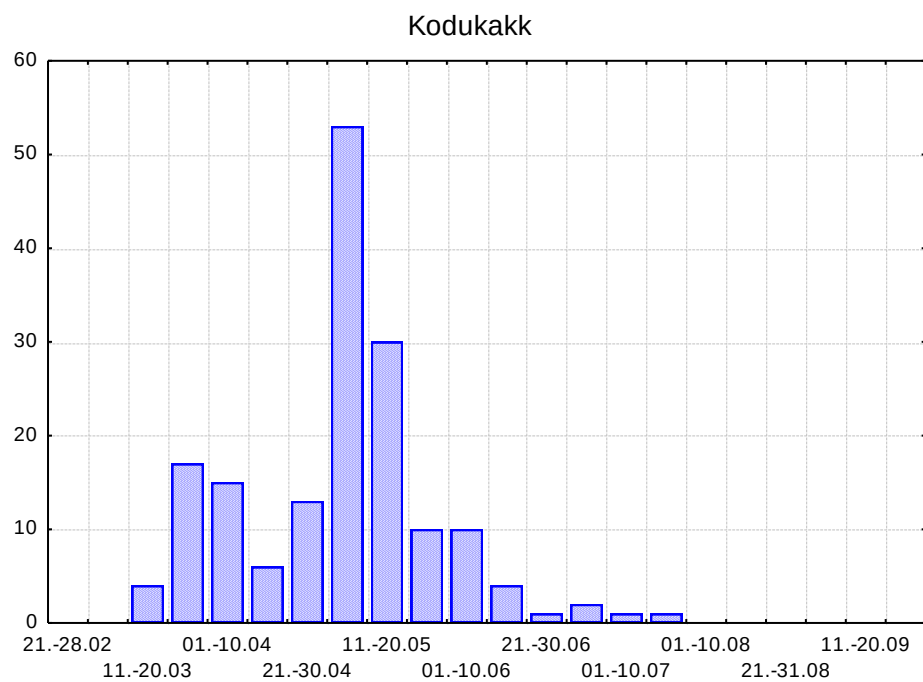


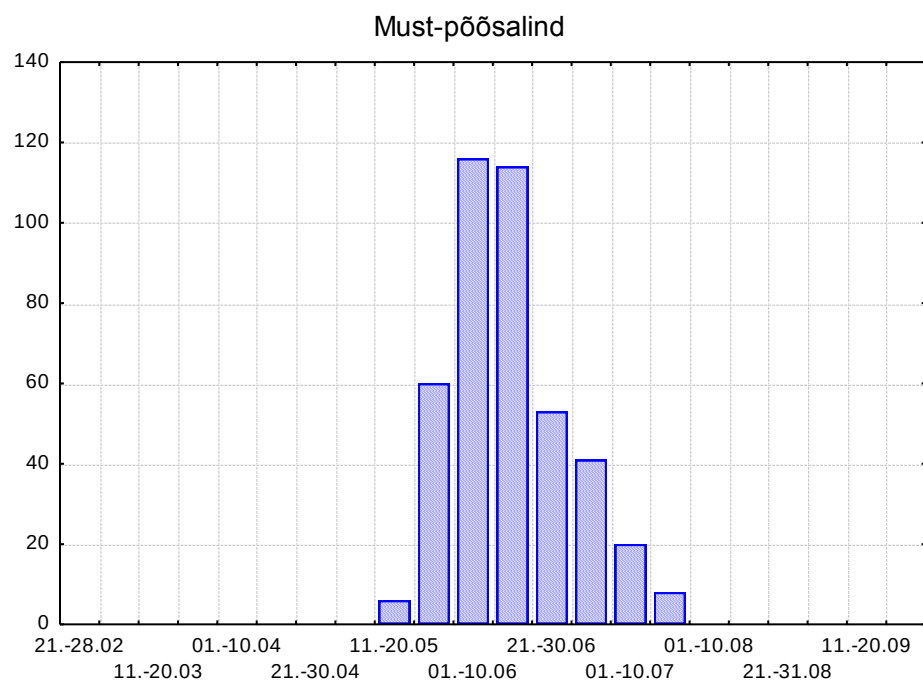
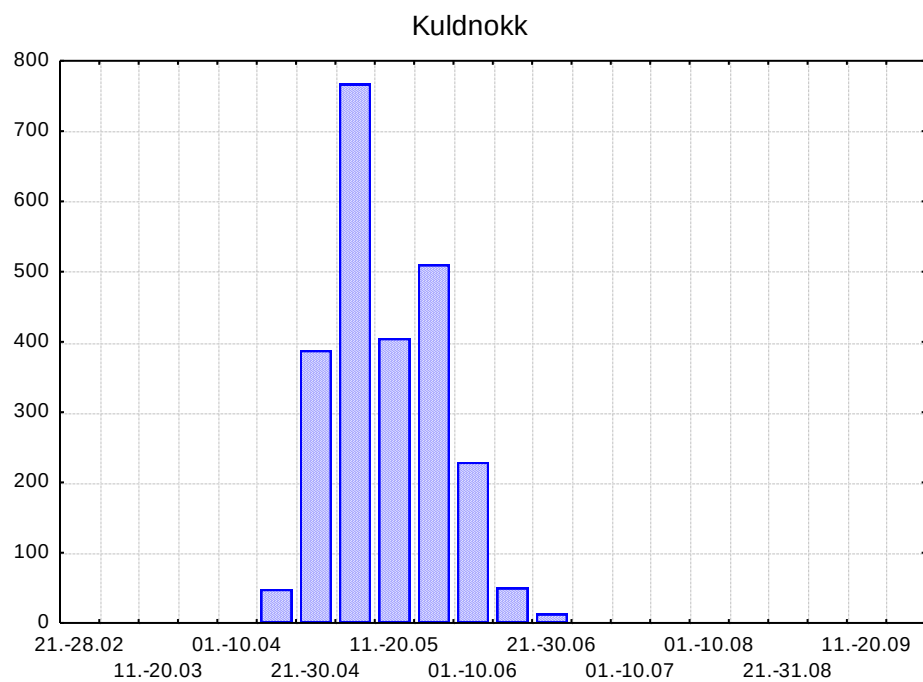




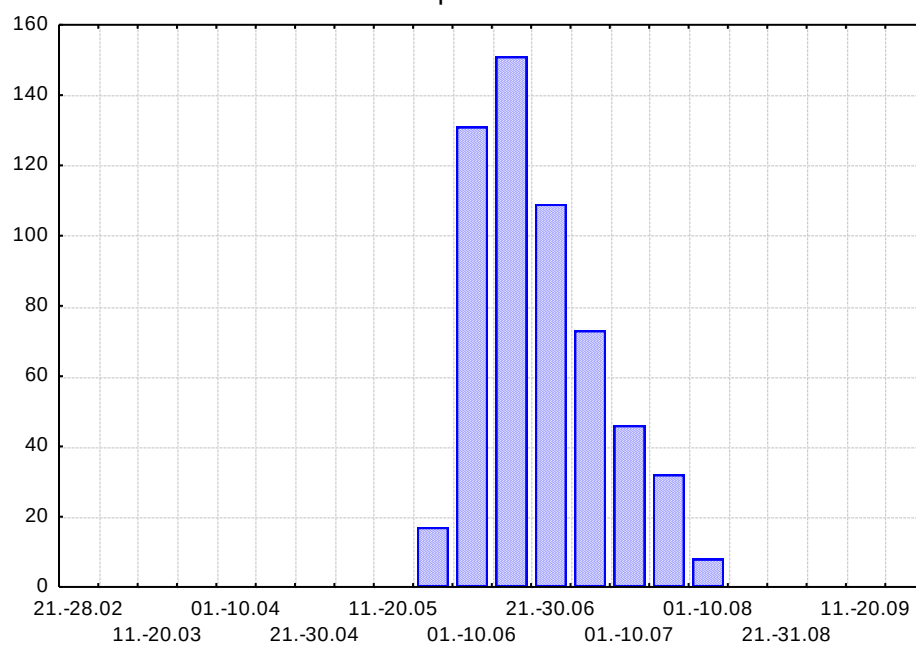




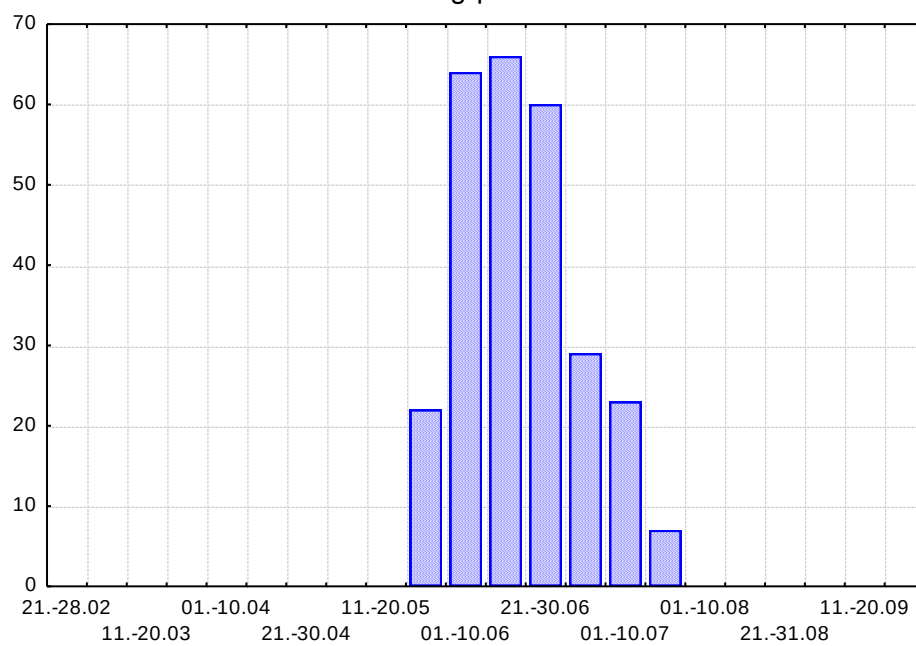




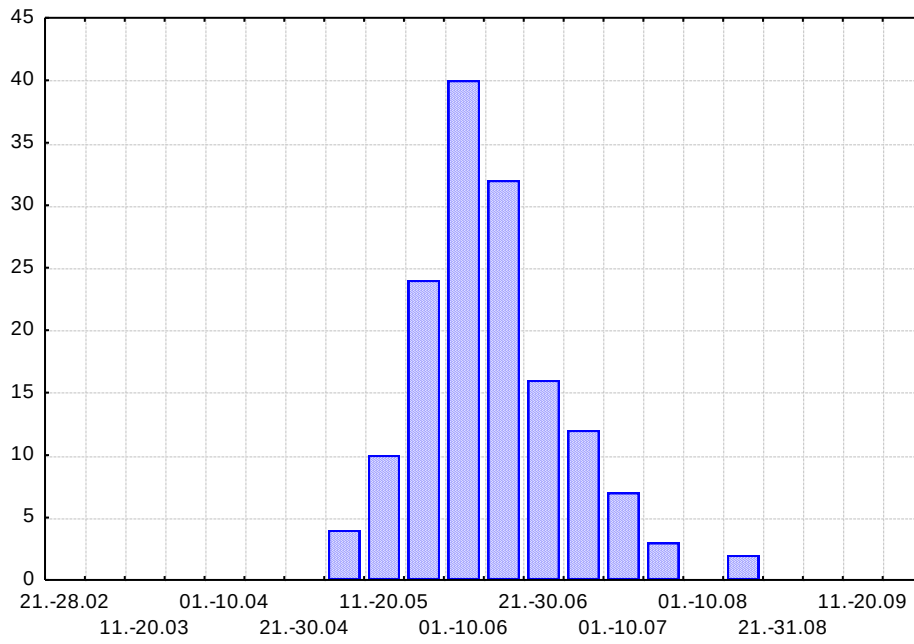
Aed-põõsalind



Pruunselg-põõsalind



Väike-põõsalind



Vööt-põõsalind

