

TABELID

1. Eesti üldpindala jaotus maakateooriate järgi
2. Üldpindala jaotus maakateooriate järgi omandivormiti
3. Eesti metsasuse jaotus. Metsamaa pindala FRA järgi
4. Metsamaa pindala majanduskategooria järgi
5. Metsamaa looduslikkus
6. Metsamaa pindala ja tagavara enamuspuuliigiti, RMK, teised (majandatavad eraldi)
7. Puistute vanus, RMK, teised (eraldi majandatavad)
8. Keskmine boniteet, RMK, teised (eraldi majandatavad)
9. Keskmine täius ja rinnaspindala, RMK, teised
10. Puistute keskmine hektaritagavara enamuspuuliigiti
11. Metsamaa juurdekasv enamuspuuliigiti, RMK, teised
12. Puistute pindala, tagavara, ja juurdekasv enamuspuuliigiti RMK , teised (majandatavad eraldi)
13. Puistute jagunemine vanusklassidesse, puuliigiti RMK , teised (majandatavad eraldi)

SMI 2023

14. Puistute jagunemine boniteediklassidesse ja enamuspüüliigiti RMK , teised (majandatavad eraldi)
15. Puistute hektaritagavara enamuspüüliigiti ja vanuseklasside järgi (10 a. vanuseklassid)
16. Metsamaa pindala jagunemine arenguklassidesse ja enamuspüüliigiti, RMK, teised (majandatavad eraldi)
17. Metsamaa hektaritagavara arenguklassides ja enamuspüüliigiti, RMK, teised (majandatavad eraldi)
18. Metsamaa tüpoloogiline jagunemine RMK, teised (majandatavad eraldi)
19. Tagavara püüliigiti, RMK, teised (eraldi majandatavad)
20. Surnud metsa tagavara metsamaal püüliikide lõikes, RMK, teised
21. Metsamaa kahjustused
22. Raied 2022. a.
23. Viie aasta keskmine raie
24. Maakondade metsamaa pindala ja tagavara, maakondade metsasus

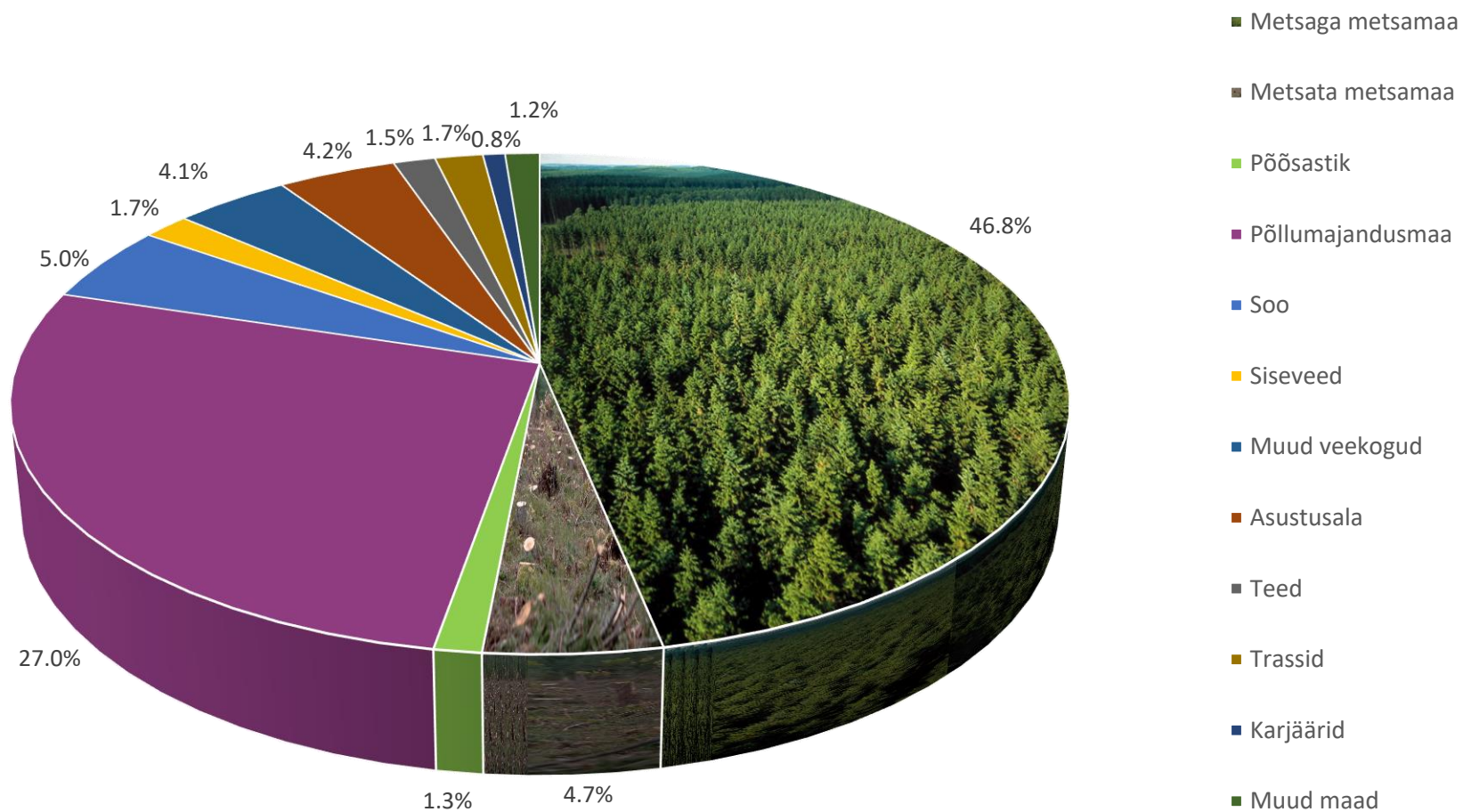
EESTI ÜLDPINDALA JAOTUS MAAKATEGOORIADE JÄRGI

| Maakategoria | Eesti pindala | | subteline viga ±% | Riigimetskonnad ² | | subteline viga ±% | maakategoria üldpindalast % | Teised valdajad | | subteline viga ±% |
|----------------------------------|----------------|--------------|----------------------|------------------------------|--------------|----------------------|--------------------------------|-----------------|--------------|----------------------|
| | tuhat ha | % | | tuhat ha | % | | | tuhat ha | % | |
| Metsamaa | 2 334.2 | <i>51.5</i> | <i>1.2</i> | 1 070.7 | <i>75.3</i> | <i>2.5</i> | <i>45.9</i> | 1 263.4 | <i>40.6</i> | <i>1.8</i> |
| sealhulgas: metsaga | 2 122.1 | <i>46.8</i> | <i>1.2</i> | 988.8 | <i>69.5</i> | <i>2.6</i> | <i>46.6</i> | 1 133.3 | <i>36.4</i> | <i>1.9</i> |
| metsata | 212.1 | <i>4.7</i> | <i>3.3</i> | 82.0 | <i>5.8</i> | <i>5.9</i> | <i>38.7</i> | 130.1 | <i>4.2</i> | <i>4.3</i> |
| Põõsastik | 57.0 | <i>1.3</i> | <i>6.1</i> | 9.9 | <i>0.7</i> | <i>14.9</i> | <i>17.4</i> | 47.1 | <i>1.5</i> | <i>7.0</i> |
| Põllumajandusmaa | 1 225.9 | <i>27.0</i> | <i>2.0</i> | 35.1 | <i>2.5</i> | <i>15.3</i> | <i>2.9</i> | 1 190.8 | <i>38.3</i> | <i>2.1</i> |
| sealhulgas: haritav maa | 990.1 | <i>21.8</i> | <i>2.4</i> | 4.9 | <i>0.3</i> | <i>27.6</i> | <i>0.5</i> | 985.3 | <i>31.7</i> | <i>2.4</i> |
| looduslik rohumaa | 235.7 | <i>5.2</i> | <i>4.1</i> | 30.2 | <i>2.1</i> | <i>17.2</i> | <i>12.8</i> | 205.5 | <i>6.6</i> | <i>4.0</i> |
| Soo | 225.1 | <i>5.0</i> | <i>6.7</i> | 206.5 | <i>14.5</i> | <i>7.2</i> | <i>91.8</i> | 18.6 | <i>0.6</i> | <i>18.5</i> |
| Siseveed | 75.9 | <i>1.7</i> | <i>6.2</i> | 33.3 | <i>2.3</i> | <i>10.0</i> | <i>43.8</i> | 42.6 | <i>1.4</i> | <i>7.6</i> |
| Muud veekogud¹ | 187.1 | <i>4.1</i> | X | | <i>0.0</i> | X | | 187.1 | <i>6.0</i> | X |
| Asustusala | 191.9 | <i>4.2</i> | <i>4.5</i> | 0.9 | <i>0.1</i> | <i>41.0</i> | <i>0.5</i> | 191.0 | <i>6.1</i> | <i>4.5</i> |
| Teed | 67.8 | <i>1.5</i> | <i>4.8</i> | 11.7 | <i>0.8</i> | <i>11.5</i> | <i>17.2</i> | 56.2 | <i>1.8</i> | <i>5.4</i> |
| Trassid | 77.5 | <i>1.7</i> | <i>4.9</i> | 34.4 | <i>2.4</i> | <i>7.4</i> | <i>44.3</i> | 43.2 | <i>1.4</i> | <i>6.5</i> |
| Karjäärid | 35.7 | <i>0.8</i> | <i>18.1</i> | 0.7 | <i>0.0</i> | <i>55.8</i> | <i>2.0</i> | 35.0 | <i>1.1</i> | <i>18.1</i> |
| Muud maad | 56.0 | <i>1.2</i> | <i>9.2</i> | 18.8 | <i>1.3</i> | <i>17.3</i> | <i>33.7</i> | 37.1 | <i>1.2</i> | <i>10.1</i> |
| K o k k u | 4 534.1 | <i>100.0</i> | X | 1 422.0 | <i>100.0</i> | <i>2.2</i> | <i>31.4</i> | 3 112.1 | <i>100.0</i> | <i>1.1</i> |

¹ Maakondade vabel jagamata Narva jõgi, Peipsi järv, Lämmi järv, Pihkva järv, Võrtsjärve ja Kulje laht

² Riigimetsa Majandamise Keskuse (RMK) baldusala

Kõlvikuline jagunemine (4534.1 tuh. ha)

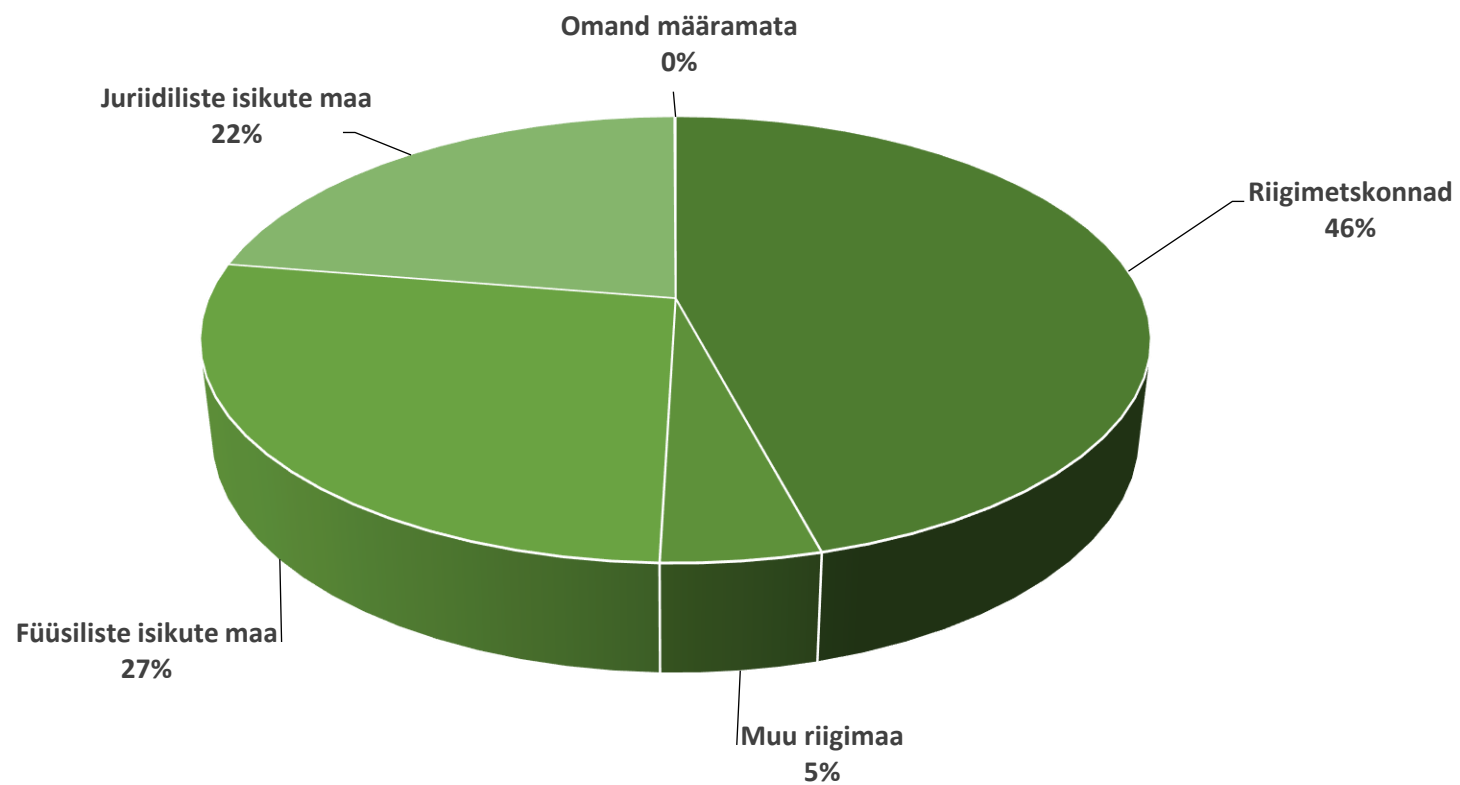


ÜLDPINDALA JAOTUS MAAKATEGOORiate JÄRGI OMANDIVORMITI

| M a a k a t e g o o r i a | Riigi- metskonnad | | subteline viga ±% | Muu riigimaa ¹ | | subteline viga ±% | Füüsiliste isikute maa | | subteline viga ±% | Juriidiliste isikute maa ² | | subteline viga ±% | Omand määramata ³ | | subteline viga ±% |
|--------------------------------|----------------------|--------------|----------------------|------------------------------|--------------|----------------------|---------------------------|--------------|----------------------|--|--------------|----------------------|---------------------------------|--------------|----------------------|
| | tuhat ha | % | | tuhat ha | % | | tuhat ha | % | | tuhat ha | % | | tuhat ha | % | |
| Metsamaa | 1 070.7 | 75.3 | 2.5 | 106.7 | 20.4 | 7.1 | 633.5 | 40.7 | 2.3 | 521.9 | 51.1 | 3.0 | 1.3 | 13.0 | 36.8 |
| sealhulgas: metsaga | 988.8 | 69.5 | 2.6 | 100.8 | 19.3 | 7.2 | 583.2 | 37.4 | 2.4 | 448.0 | 43.9 | 3.2 | 1.3 | 13.0 | 36.8 |
| metsata | 82.0 | 5.8 | 5.9 | 6.0 | 1.1 | 25.8 | 50.3 | 3.2 | 6.2 | 73.9 | 7.2 | 5.5 | 0.0 | 0.0 | |
| Põõsastik | 9.9 | 0.7 | 14.9 | 4.0 | 0.8 | 21.7 | 31.5 | 2.0 | 8.4 | 11.4 | 1.1 | 12.3 | 0.2 | 1.5 | |
| Põllumajandusmaa | 35.1 | 2.5 | 15.3 | 91.6 | 17.5 | 6.7 | 696.4 | 44.7 | 2.5 | 401.1 | 39.3 | 3.5 | 1.7 | 16.9 | 35.2 |
| sealhulgas: haritav maa | 4.9 | 0.3 | 27.6 | 69.8 | 13.3 | 7.8 | 567.0 | 36.4 | 3.0 | 347.3 | 34.0 | 3.9 | 1.1 | 10.7 | 47.4 |
| looduslik rohumaa | 30.2 | 2.1 | 17.2 | 21.8 | 4.2 | 11.8 | 129.3 | 8.3 | 4.7 | 53.7 | 5.3 | 6.9 | 0.6 | 6.1 | 50.0 |
| Soo | 206.5 | 14.5 | 7.2 | 7.2 | 1.4 | 34.8 | 5.6 | 0.4 | 18.6 | 5.9 | 0.6 | 33.9 | 0.0 | 0.0 | |
| Siseveed | 33.3 | 2.3 | 10.0 | 8.2 | 1.6 | 21.1 | 17.7 | 1.1 | 8.9 | 15.0 | 1.5 | 13.6 | 1.8 | 17.6 | 31.1 |
| Muud veekogud | | 0.0 | | 187.1 | 35.7 | | | 0.0 | | | 0.0 | | | 0.0 | |
| Asustusala | 0.9 | 0.1 | 41.0 | 27.7 | 5.3 | 11.7 | 127.0 | 8.2 | 4.9 | 34.5 | 3.4 | 8.6 | 1.9 | 18.4 | 28.9 |
| Teed | 11.7 | 0.8 | 11.5 | 36.4 | 7.0 | 6.6 | 13.7 | 0.9 | 9.9 | 5.8 | 0.6 | 15.0 | 0.2 | 2.0 | 76.9 |
| Trassid | 34.4 | 2.4 | 7.4 | 8.1 | 1.5 | 15.6 | 18.9 | 1.2 | 9.1 | 15.9 | 1.6 | 10.0 | 0.3 | 3.1 | 70.7 |
| Karjäärid | 0.7 | 0.0 | 55.8 | 33.4 | 6.4 | 18.7 | 0.3 | 0.0 | 70.7 | 1.2 | 0.1 | 43.3 | 0.0 | 0.0 | |
| Muud maad | 18.8 | 1.3 | 17.3 | 13.0 | 2.5 | 20.9 | 13.6 | 0.9 | 14.3 | 7.8 | 0.8 | 19.5 | 2.8 | 27.6 | 28.9 |
| K o k k u | 1 422.0 | 100.0 | 2.2 | 523.5 | 100.0 | 4.2 | 1 558.1 | 100.0 | 1.6 | 1 020.3 | 100.0 | 2.1 | 10.2 | 100.0 | 14.4 |

¹ sealhulgas munitsipaalmaa² sealhulgas kirikute-koguduste maa³ tagastatav või erastatav maa, sh. kinnistamata riigi reservmaa

Metsamaa (2334.2 tuh ha) jaotus omandivormide järgi



EESTIMAA METSASUSE JAOTUS

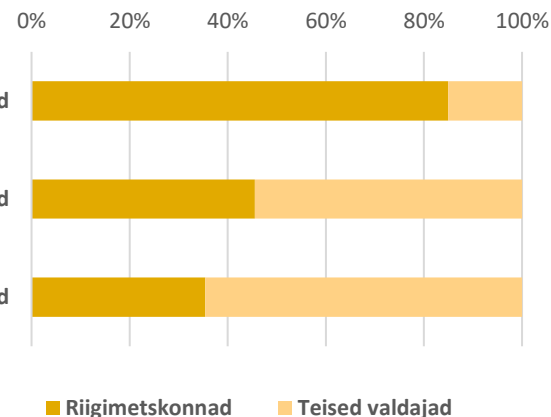
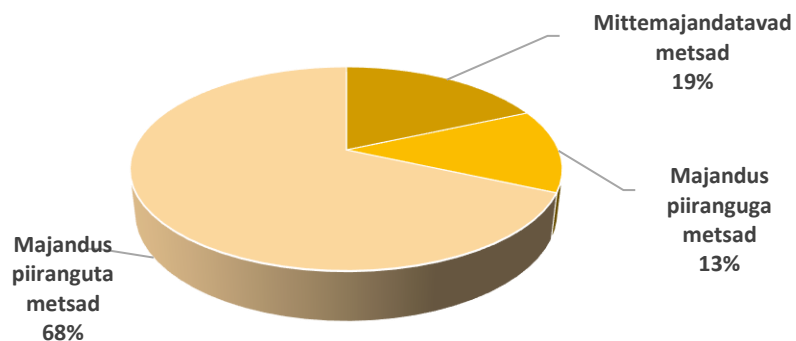
| Nimetus | Eesti pindala tuhat ha | Metsamaa pindala tuhat ha | Metsasuse % |
|--|---------------------------|---------------------------------|----------------|
| Metsade osakaal kogu Eestis | 4 534.1 | 2 334.2 | 51.48 |
| Metsade osakaal Peipsi ja Võrtsjärveta | 4 347.0 | 2 334.2 | 53.70 |
| Puistute osakaal kogu Eestis | 4 534.1 | 2 122.1 | 46.80 |
| Puistute osakaal Peipsi ja Võrtsjärveta | 4 347.0 | 2 122.1 | 48.82 |
| Metsade osakaal FRA järgi kogu Eestis | 4 534.1 | 2 454.2 | 54.13 |
| Metsade osakaal FRA järgi Peipsi ja Võrtsjärveta | 4 347.0 | 2 454.2 | 56.46 |
| | | | |

METSAMAA PINDALA MAJANDUSKATEGOORIA JÄRGI

| Majanduskategooriad | P i n d a l a kokku | | subteline viga ±% | Riigimetskonnad | | subteline viga ±% | Teised valdajad | | subteline viga ±% |
|----------------------------|---------------------|--------------|----------------------|-----------------|--------------|----------------------|-----------------|------|----------------------|
| | tuhat ha | % | | tuhat ha | % | | tuhat ha | % | |
| Mittemajandatavad metsad | 429.6 | 18.4 | 4.4 | 365.0 | 34.1 | 4.9 | 64.6 | 5.1 | 9.5 |
| Majandus piiranguga metsad | 308.5 | 13.2 | 4.2 | 140.4 | 13.1 | 7.0 | 168.1 | 13.3 | 4.8 |
| Majandus piiranguta metsad | 1 596.1 | 68.4 | 1.7 | 565.3 | 52.8 | 3.7 | 1 030.8 | 81.6 | 2.1 |
| Majandatavad metsad * | 1 904.6 | | 1.4 | 705.7 | | 3.2 | 1 198.9 | | 1.9 |
| KOKKU | 2 334.2 | 100.0 | 1.2 | 1 070.7 | 100.0 | 2.5 | 1 263.4 | | 1.8 |

* v.a. mittemajandatavad metsad

Metsamaa pindala majanduskategooria järgi



Majanduskategooria järgne jaotus on koostatud alloleva abitabeli põhjal.
Kaitsekategooriad prioriteetide järjekorras ja üksteist välistavad (ilma kattuvusteta)

| Maj. kate- gooria | Prioriteet | Kaitse nimetus | Kiht | Täiendav tingimus |
|--------------------------|------------|--|---|---|
| Mittemajandatavad metsad | 1 | reservaat | \looduskaitse\KR_reservaat | |
| | 2 | looduslik skv | \looduskaitse\KR_looduslik_skv | |
| | 3 | hooldatav skv | \looduskaitse\KR_hooldatav_skv | |
| | 4 | püsielupaiga skv | \looduskaitse\KR_pysielupaik_skv | |
| | 5 | loomad I kategooria | \looduskaitse\KR_loomad_I | |
| | 6 | seened I kategooria | \looduskaitse\KR_seened_samblikud_I | |
| | 7 | taimed I kategooria | \looduskaitse\KR_taimed_I | |
| | 8 | VEP eramaal lepinguga | \looduskaitse\vaartused\vep_lepingud | |
| | 9 | VEP riigimaal | \looduskaitse\KR_vep | |
| | 10 | NATURA metsaelupaik RMK hallataval maal (piiranguvööndites, püsielupaiga piiranguvööndites ja hoiualadel) | \looduskaitse\vaartused\natura_elupaik \looduskaitse\KR_piirang \looduskaitse\KR_pysielupaik_pv \looduskaitse\KR_hoiuala | pohityyp IN ('2180', '9050', '9060', '9010*', '9020*', '9080*', '9180*', '91D0*', '91E0*', '91F0') |
| | 11 | projekteeritav reservaat | \looduskaitse\KR_projekteeritavad_voondid | tyyp IN [(KLKA;R);(KMKA;R);(KRP;R)] |
| | 12 | projekteeritav püsielupaiga skv | \looduskaitse\KR_projekteeritavad_voondid | tyyp IN (PY;PYS) |
| | 13 | projekteeritav looduslik skv | \looduskaitse\KR_projekteeritavad_voondid | tyyp IN [(KLKA;S);(KMKA;S);(KRP;S)] |
| | 14 | projekteeritav hooldatav skv | \looduskaitse\KR_projekteeritavad_voondid | tyyp IN [(KLKA;H);(KMKA;H);(KRP;H)] |

| Maj. kate- gooria | Prioriteet | Kaitse nimetus | Kiht | Täiendav tingimus |
|---------------------------|------------|---|--|-------------------|
| Majanduspiiranguga metsad | 15 | kohaliku objekti piiranguvöönd | \\looduskaitse\KR_kohalik_objekt_pv | |
| | 16 | piiranguvöönd | \\looduskaitse\KR_piirang | |
| | 17 | püsielupaiga piiranguvöönd | \\looduskaitse\KR_pysielupaik_pv | |
| | 18 | üksikobjekt kaitsetsoon | \\looduskaitse\KR_üksikobjekti_kaitsetsoon | |
| | 19 | hoiuala | \\looduskaitse\KR_hoiuala | |
| | 20 | projekteeritav püsielupaiga piiranguvöönd | \\looduskaitse\KR_projekteeritavad_voondid | tyyp IN (PY;PYP) |
| | 21 | projekteeritav üksikobjekt | \\looduskaitse\KR_proj_yobj_tsoon | |
| | 22 | projekteeritav hoiuala | \\looduskaitse\KR_projekteeritav | tyyp='H' |
| | 23 | projekteeritav piiranguvöönd | \\looduskaitse\KR_projekteeritav | tyyp!='H' |
| | 24 | taimed II kategooria | \\looduskaitse\KR_taimed_II | |
| | 25 | loomad II kategooria | \\looduskaitse\KR_loomad_II | |
| | 26 | seened II kategooria | \\looduskaitse\KR_seened_samblikud_II | |
| | 27 | ranna või kaldakaitse | \\gsavalik.envir.ee\geoserver\kitsendused\metsakas_kpois_RANNA_VOI_KALDA_PIIRANGUVOOND | |
| | 28 | korduv üleujutusala | \\gsavalik.envir.ee\geoserver\kitsendused\metsakas_kpois_KORDUV_ULEUJUTUSALA | |

METSAMAA LOODUSLIKKUS

| Looduslikkuse klass | K o k k u | | | Riigimetskonnad | | | Teised valdajad | | |
|---------------------------|----------------|--------------|-------------------|-----------------|--------------|-------------------|-----------------|--------------|-------------------|
| | Pindala | | subteline viga ±% | Pindala | | subteline viga ±% | Pindala | | subteline viga ±% |
| | tuhat ha | % | | tuhat ha | % | | tuhat ha | % | |
| Primaarne | 478.8 | 20.5 | 3.4 | 308.1 | 28.8 | 4.5 | 170.6 | 13.5 | 4.7 |
| sh. loodusmets | 43.3 | 1.9 | 9.1 | 35.2 | 3.3 | 9.8 | 8.1 | 0.6 | 24.4 |
| Muudetud looduslik | 1 580.4 | 67.7 | 1.4 | 585.7 | 54.7 | 3.1 | 994.8 | 78.7 | 2.0 |
| Pool-looduslik | 270.2 | 11.6 | 3.8 | 176.0 | 16.4 | 5.1 | 94.3 | 7.5 | 5.5 |
| Istandused | 4.7 | 0.2 | 21.8 | 1.0 | 0.1 | 59.1 | 3.8 | 0.3 | 22.7 |
| K o k k u | 2 334.2 | 100.0 | 1.2 | 1 070.7 | 100.0 | 2.5 | 1 263.4 | 100.0 | 1.8 |

Looduslikkuse klassid (FRA 2005 järgi):

- primaarne (looduslikult uuenenud kohalike puuliikidega, selged majandustegevuse jäljed puuduvad)
- muudetud looduslik (looduslikult uuenenud kohalike liikidega, inimtegevuse jälgedega)
- pool-looduslik (kohalike liikidega kultiveeritud või LUKi abil uuenenud)

Märkus:

Eesti on muutnud loodusmetsa ('Natural forests') konseptsiooni ÜRO FRA aruandluses, viies selle vastavusse FRA 2015 ja ITTO definitsioonidele.

Vastavalt sellele on FRA 2015 raportis 'Primary forest' real avaldatud loodusmetsa pindala, ülejäänud (FRA 2005) primaarmetsad klassis 'Other naturally regenerated forest'.

METSAMAA PINDALA JA TAGAVARA ENAMUSPUULIIGITI

| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Hektaritagavara | subteline viga ±% |
|---------------|----------|-------|----------------------|----------|-------|----------------------|-----------------|----------------------|
| | tuhat ha | % | | tuhat tm | % | | tm/ha | |
| Mänd | 696.4 | 29.8 | 2.6 | 157 759 | 34.8 | 2.8 | 227 | 1.3 |
| Kuusk | 425.0 | 18.2 | 2.8 | 84 091 | 18.5 | 3.3 | 198 | 1.7 |
| Kask | 696.8 | 29.9 | 2.2 | 119 995 | 26.4 | 2.5 | 172 | 1.3 |
| Haab | 152.6 | 6.5 | 4.0 | 34 859 | 7.7 | 5.3 | 228 | 3.3 |
| Sanglepp | 97.6 | 4.2 | 5.5 | 18 926 | 4.2 | 6.7 | 194 | 3.3 |
| Hall lepp | 229.8 | 9.8 | 3.5 | 32 015 | 7.1 | 3.9 | 139 | 2.1 |
| Teised | 36.1 | 1.5 | 7.9 | 6 132 | 1.4 | 9.7 | 170 | 4.6 |
| Kokku | 2 334.2 | 100.0 | 1.2 | 453 777 | 100.0 | 1.5 | 194 | 0.9 |

| Riigimetskonnad | | | | | | | | |
|-----------------|----------|-------|----------------------|----------|-------|----------------------|-----------------|----------------------|
| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Hektaritagavara | subteline viga ±% |
| | tuhat ha | % | | tuhat tm | % | | tm/ha | |
| Mänd | 440.5 | 41.1 | 3.6 | 98 864 | 43.0 | 4.0 | 224 | 1.7 |
| Kuusk | 218.9 | 20.4 | 4.5 | 45 049 | 19.6 | 4.9 | 206 | 2.2 |
| Kask | 283.1 | 26.4 | 3.9 | 54 023 | 23.5 | 4.3 | 191 | 1.9 |
| Haab | 53.1 | 5.0 | 7.3 | 16 670 | 7.3 | 9.0 | 314 | 4.4 |
| Sanglepp | 36.7 | 3.4 | 8.9 | 8 150 | 3.5 | 9.8 | 222 | 4.9 |
| Hall lepp | 31.6 | 3.0 | 8.4 | 5 691 | 2.5 | 9.4 | 180 | 4.0 |
| Teised | 6.8 | 0.6 | 18.9 | 1 255 | 0.5 | 22.0 | 184 | 9.7 |
| Kokku | 1 070.7 | 100.0 | 2.5 | 229 702 | 100.0 | 2.9 | 215 | 1.2 |

METSAMAA PINDALA JA TAGAVARA ENAMUSPUULIIGITI

| Teised valdajad | | | | | | | | |
|-----------------|----------|-------|----------------------|----------|-------|----------------------|-----------------|----------------------|
| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Hektaritagavara | subteline viga ±% |
| | tuhat ha | % | | tuhat tm | % | | tm/ha | |
| Mänd | 255.9 | 20.3 | 3.8 | 58 895 | 26.3 | 4.2 | 230 | 1.8 |
| Kuusk | 206.1 | 16.3 | 3.6 | 39 042 | 17.4 | 4.2 | 189 | 2.5 |
| Kask | 413.7 | 32.7 | 2.8 | 65 972 | 29.4 | 3.2 | 159 | 1.7 |
| Haab | 99.5 | 7.9 | 4.9 | 18 189 | 8.1 | 6.5 | 183 | 4.1 |
| Sanglepp | 60.9 | 4.8 | 6.7 | 10 776 | 4.8 | 8.4 | 177 | 4.3 |
| Hall lepp | 198.1 | 15.7 | 3.9 | 26 323 | 11.7 | 4.4 | 133 | 2.4 |
| Teised | 29.3 | 2.3 | 8.4 | 4 878 | 2.2 | 10.5 | 167 | 5.4 |
| Kokku | 1 263.4 | 100.0 | 1.8 | 224 074 | 100.0 | 2.1 | 177 | 1.1 |

MAJANDATAVA* METSAMAA PINDALA JA TAGAVARA ENAMUSPUULIIGITI

| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Hektaritagavara | subteline viga ±% |
|---------------|----------|-------|----------------------|----------|-------|----------------------|-----------------|----------------------|
| | tuhat ha | % | | tuhat tr | % | | tm/ha | |
| Mänd | 501.3 | 26.3 | 2.9 | 110 948 | 32.1 | 3.1 | 221 | 1.4 |
| Kuusk | 359.8 | 18.9 | 3.0 | 65 629 | 19.0 | 3.5 | 182 | 1.9 |
| Kask | 591.8 | 31.1 | 2.4 | 96 847 | 28.0 | 2.7 | 164 | 1.4 |
| Haab | 127.3 | 6.7 | 4.3 | 24 735 | 7.2 | 5.7 | 194 | 3.6 |
| Sanglepp | 76.7 | 4.0 | 6.0 | 13 033 | 3.8 | 7.2 | 170 | 3.8 |
| Hall lepp | 218.0 | 11.4 | 3.6 | 29 674 | 8.6 | 4.1 | 136 | 2.2 |
| Teised | 29.6 | 1.6 | 8.3 | 4 614 | 1.3 | 10.0 | 156 | 5.4 |
| Kokku | 1 904.6 | 100.0 | 1.4 | 345 481 | 100.0 | 1.6 | 181 | 0.9 |

| Riigimetskonnad | | | | | | | | |
|-----------------|----------|-------|----------------------|----------|-------|----------------------|-----------------|----------------------|
| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Hektaritagavara | subteline viga ±% |
| | tuhat ha | % | | tuhat tr | % | | tm/ha | |
| Mänd | 266.2 | 37.7 | 4.5 | 56 973 | 41.7 | 4.7 | 214 | 2.2 |
| Kuusk | 163.2 | 23.1 | 5.3 | 29 322 | 21.5 | 5.8 | 180 | 2.7 |
| Kask | 193.6 | 27.4 | 4.8 | 33 632 | 24.6 | 5.3 | 174 | 2.2 |
| Haab | 34.0 | 4.8 | 8.6 | 8 452 | 6.2 | 10.8 | 248 | 6.0 |
| Sanglepp | 21.0 | 3.0 | 11.6 | 3 670 | 2.7 | 12.2 | 175 | 6.8 |
| Hall lepp | 24.3 | 3.4 | 9.6 | 4 115 | 3.0 | 10.9 | 170 | 4.9 |
| Teised | 3.5 | 0.5 | 26.4 | 517 | 0.4 | 33.4 | 146 | 17.4 |
| Kokku | 705.7 | 100.0 | 3.2 | 136 682 | 100.0 | 3.4 | 194 | 1.4 |

MAJANDATAVA* METSAMAA PINDALA JA TAGAVARA ENAMUSPUULIIGITI

| Teised valdajad | | | | | | | | |
|-----------------|----------|-------|----------------------|----------|-------|----------------------|-----------------|----------------------|
| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Hektaritagavara | subteline viga ±% |
| | tuhat ha | % | | tuhat tr | % | | tm/ha | |
| Mänd | 235.1 | 19.6 | 3.8 | 53 975 | 25.9 | 4.3 | 230 | 1.8 |
| Kuusk | 196.6 | 16.4 | 3.7 | 36 307 | 17.4 | 4.3 | 185 | 2.6 |
| Kask | 398.3 | 33.2 | 2.8 | 63 215 | 30.3 | 3.2 | 159 | 1.7 |
| Haab | 93.2 | 7.8 | 5.0 | 16 283 | 7.8 | 6.7 | 175 | 4.3 |
| Sanglepp | 55.8 | 4.7 | 6.8 | 9 363 | 4.5 | 8.4 | 168 | 4.5 |
| Hall lepp | 193.7 | 16.2 | 3.9 | 25 559 | 12.2 | 4.4 | 132 | 2.4 |
| Teised | 26.1 | 2.2 | 8.5 | 4 097 | 2.0 | 10.4 | 157 | 5.7 |
| Kokku | 1 198.9 | 100.0 | 1.9 | 208 799 | 100.0 | 2.1 | 174 | 1.1 |

* välja arvatud mittemajandatav metsamaa

PUISTUTE KESKMINE VANUS

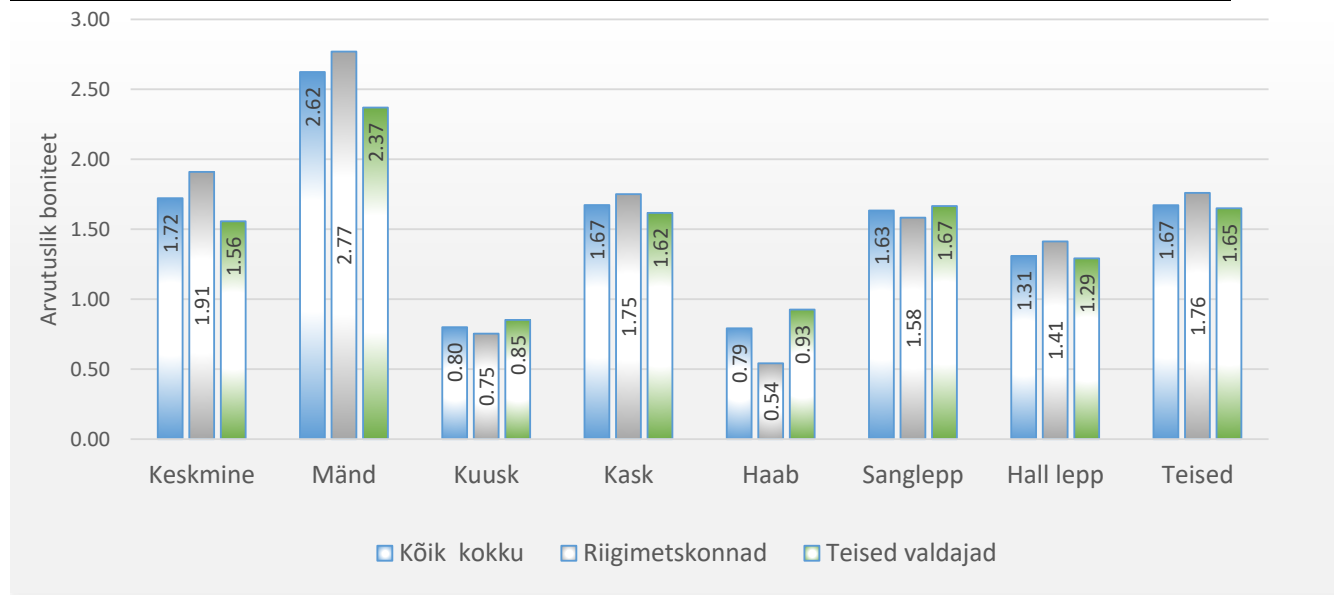
| Enamuspuuliik | Kõik kokku | | Riigimetskonnad | | Teised valdajad | |
|---------------|-------------|----------------------|-----------------|----------------------|-----------------|----------------------|
| | Vanus a. | subteline viga ±% | Vanus a. | subteline viga ±% | Vanus a. | subteline viga ±% |
| Mänd | 78 | 1.1 | 81 | 1.4 | 72 | 1.7 |
| Kuusk | 53 | 1.5 | 53 | 2.2 | 52 | 1.8 |
| Kask | 47 | 1.2 | 51 | 1.8 | 44 | 1.4 |
| Haab | 41 | 2.9 | 53 | 3.5 | 35 | 3.9 |
| Sanglepp | 44 | 3.0 | 49 | 4.6 | 41 | 3.7 |
| Hall lepp | 26 | 1.9 | 32 | 3.9 | 25 | 2.1 |
| Teised | 53 | 5.6 | 55 | 11.5 | 52 | 6.2 |
| Keskmine | 55 | 0.9 | 64 | 1.2 | 47 | 1.1 |

MAJANDATAVATE PUISTUTE KESKMINE VANUS

| Enamuspuuliik | Kõik kokku | | Riigimetskonnad | | Teised valdajad | |
|---------------|-------------|----------------------|-----------------|----------------------|-----------------|----------------------|
| | Vanus a. | subteline viga ±% | Vanus a. | subteline viga ±% | Vanus a. | subteline viga ±% |
| Mänd | 71 | 1.2 | 71 | 1.6 | 70 | 1.7 |
| Kuusk | 48 | 1.5 | 45 | 2.4 | 51 | 1.9 |
| Kask | 44 | 1.1 | 45 | 1.8 | 43 | 1.4 |
| Haab | 36 | 3.4 | 44 | 5.4 | 33 | 4.2 |
| Sanglepp | 39 | 3.4 | 38 | 6.6 | 39 | 3.8 |
| Hall lepp | 25 | 2.0 | 31 | 4.5 | 25 | 2.1 |
| Teised | 46 | 6.2 | 37 | 17.3 | 47 | 6.4 |
| Keskmine | 49 | 0.8 | 54 | 1.3 | 46 | 1.0 |

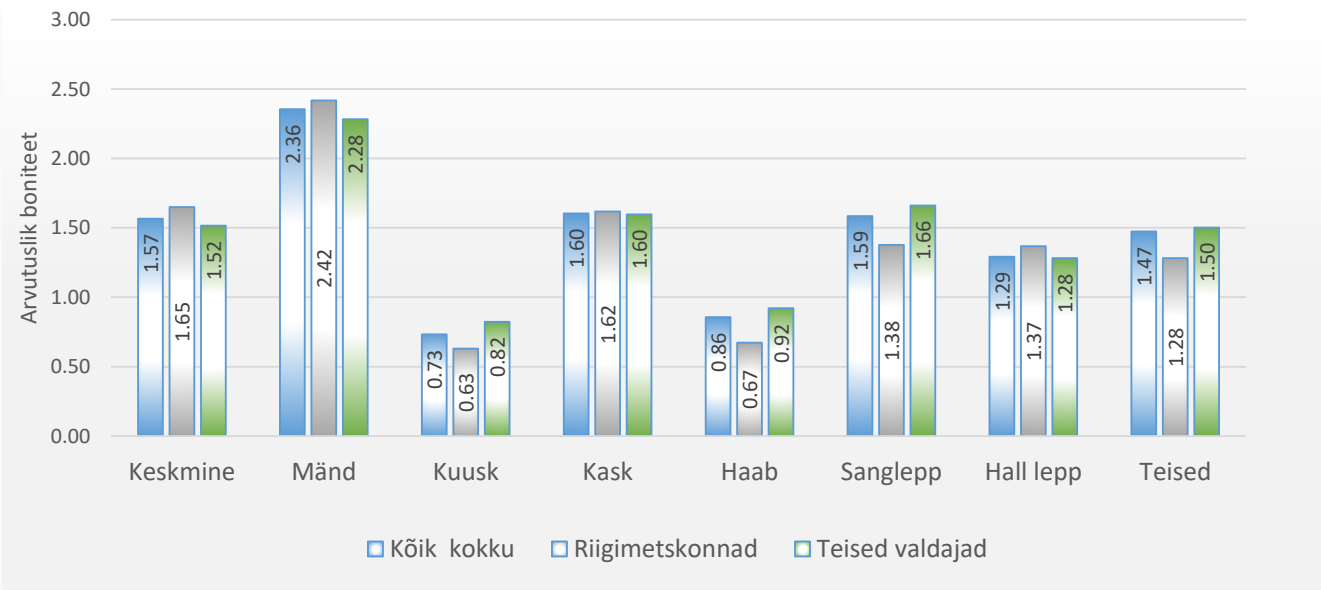
PUISTUTE KESKMIINE BONITEET ENAMUSPUULIIGITI

| Enamuspuuliik | Kõik kokku | | Riigimetskonnad | | Teised valdajad | |
|------------------|-------------|----------------------|-----------------|----------------------|-----------------|----------------------|
| | Boniteet | subteline viga ±% | Boniteet | subteline viga ±% | Boniteet | subteline viga ±% |
| Mänd | 2.62 | 1.7 | 2.77 | 2.1 | 2.37 | 2.3 |
| Kuusk | 0.80 | 3.7 | 0.75 | 5.5 | 0.85 | 4.4 |
| Kask | 1.67 | 1.5 | 1.75 | 2.6 | 1.62 | 1.7 |
| Haab | 0.79 | 4.8 | 0.54 | 11.6 | 0.93 | 4.6 |
| Sanglepp | 1.63 | 2.7 | 1.58 | 5.2 | 1.67 | 2.8 |
| Hall lepp | 1.31 | 1.7 | 1.41 | 4.0 | 1.29 | 1.8 |
| Teised | 1.67 | 5.5 | 1.76 | 10.6 | 1.65 | 6.1 |
| Keskmine | 1.72 | 1.3 | 1.91 | 2.1 | 1.56 | 1.3 |



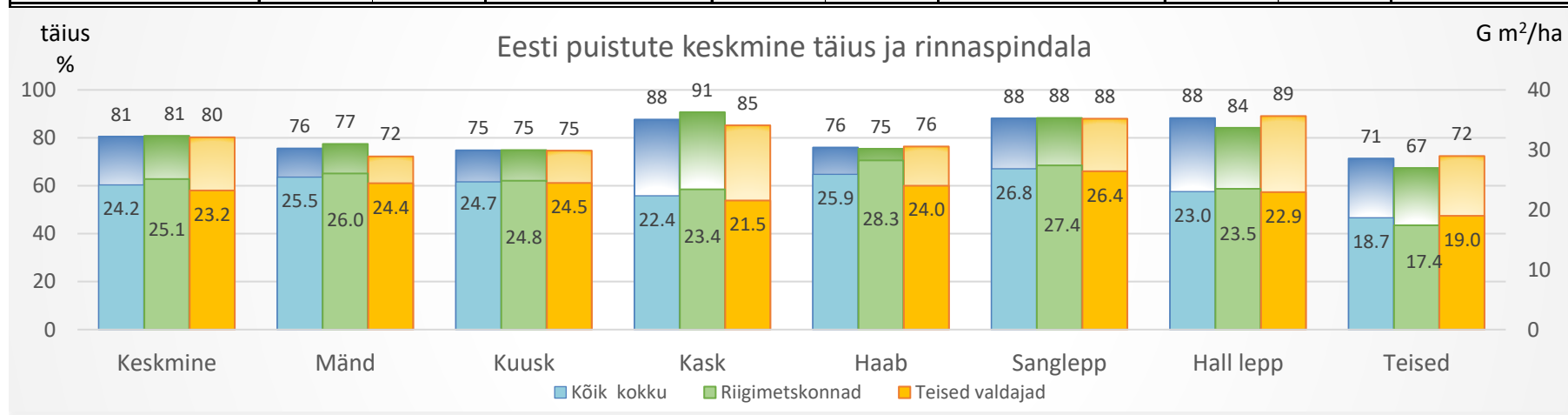
MAJANDATAVATE PUISTUTE KESKMIINE BONITEET ENAMUSPUULIIGITI

| Enamuspuuliik | Kõik kokku | | Riigimetskonnad | | Teised valdajad | |
|---------------|------------|----------------------|-----------------|----------------------|-----------------|----------------------|
| | Boniteet | subteline viga ±% | Boniteet | subteline viga ±% | Boniteet | subteline viga ±% |
| Mänd | 2.36 | 2.1 | 2.42 | 2.9 | 2.28 | 2.4 |
| Kuuski | 0.73 | 4.1 | 0.63 | 7.0 | 0.82 | 4.6 |
| Kask | 1.60 | 1.6 | 1.62 | 3.0 | 1.60 | 1.8 |
| Haab | 0.86 | 4.2 | 0.67 | 9.1 | 0.92 | 4.6 |
| Sanglepp | 1.59 | 2.7 | 1.38 | 4.9 | 1.66 | 3.0 |
| Hall lepp | 1.29 | 1.7 | 1.37 | 4.7 | 1.28 | 1.8 |
| Teised | 1.47 | 6.3 | 1.28 | 16.6 | 1.50 | 6.6 |
| Keskmine | 1.57 | 1.4 | 1.65 | 2.6 | 1.52 | 1.3 |



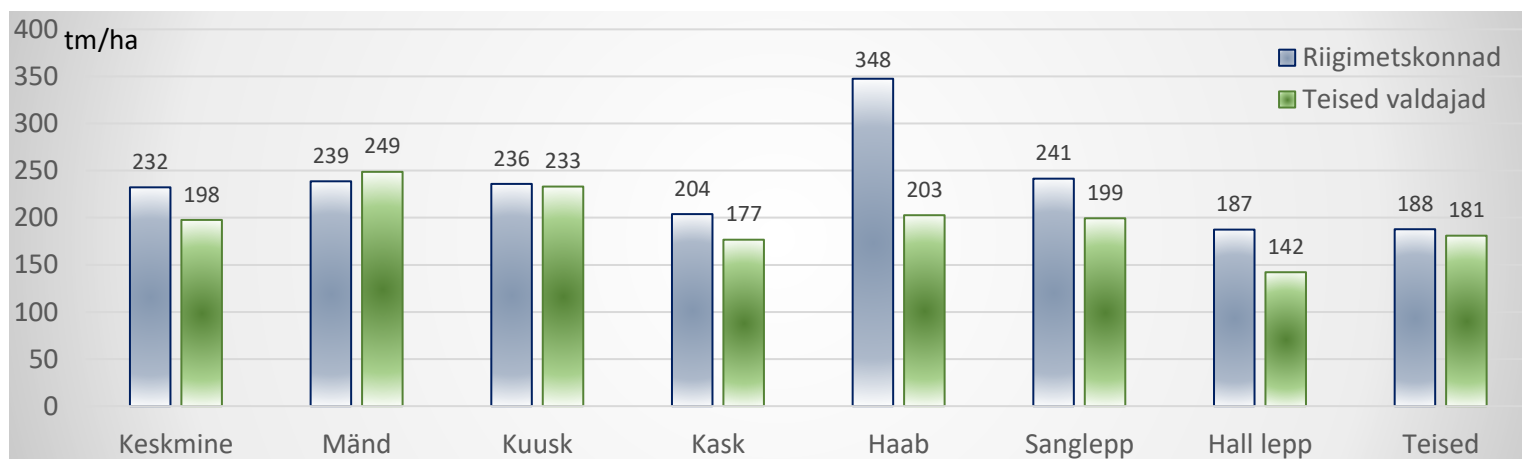
KESKMINE TÄIUS JA RINNASPINDALA ENAMUSPUULIIGITI

| Enamuspuliik | Kõik kokku | | | | Riigimetskonnad | | | | Teised valdajad | | | |
|--------------|------------|-------------------|---------------|-------------------|-----------------|-------------------|---------------|-------------------|-----------------|-------------------|---------------|-------------------|
| | täius | subteline viga ±% | rinnaspindala | subteline viga ±% | täius | subteline viga ±% | rinnaspindala | subteline viga ±% | täius | subteline viga ±% | rinnaspindala | subteline viga ±% |
| Mänd | 76 | 0.7 | 25.5 | 0.9 | 77 | 0.9 | 26.0 | 1.1 | 72 | 1.2 | 24.4 | 1.3 |
| Kuusk | 75 | 1.0 | 24.7 | 1.1 | 75 | 1.4 | 24.8 | 1.6 | 75 | 1.5 | 24.5 | 1.5 |
| Kask | 88 | 0.8 | 22.4 | 1.0 | 91 | 1.3 | 23.4 | 1.6 | 85 | 1.0 | 21.5 | 1.2 |
| Haab | 76 | 1.8 | 25.9 | 2.3 | 75 | 2.6 | 28.3 | 3.5 | 76 | 2.4 | 24.0 | 2.6 |
| Sanglepp | 88 | 1.9 | 26.8 | 2.2 | 88 | 2.9 | 27.4 | 3.2 | 88 | 2.4 | 26.4 | 3.1 |
| Hall lepp | 88 | 1.4 | 23.0 | 1.6 | 84 | 3.2 | 23.5 | 3.8 | 89 | 1.6 | 22.9 | 1.9 |
| Teised | 71 | 4.0 | 18.7 | 4.1 | 67 | 7.5 | 17.4 | 7.4 | 72 | 4.3 | 19.0 | 4.5 |
| Keskmine | 80.5 | 0.5 | 24.2 | 0.6 | 80.8 | 0.7 | 25.1 | 0.8 | 80.2 | 0.6 | 23.2 | 0.7 |



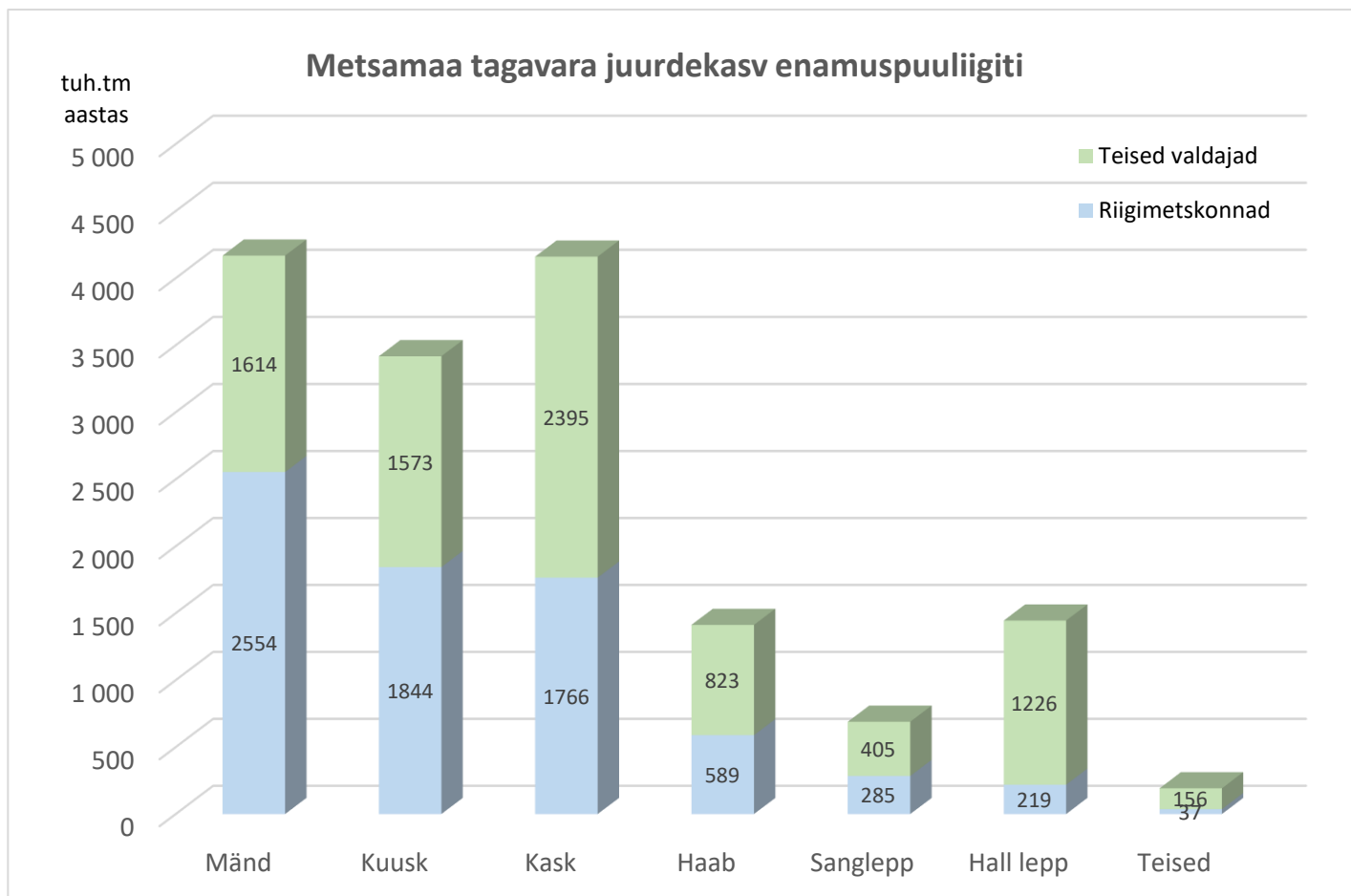
PUISTUTE KESKMIINE HEKTARITAGAVARA ENAMUSPUULIIGITI

| Enamuspuuliik | Kõik kokku | | Riigimetskonnad | | Teised valdajad | |
|---------------|------------|-------------------|-----------------|-------------------|-----------------|-------------------|
| | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% |
| Mänd | 242 | 1.2 | 239 | 1.7 | 249 | 1.6 |
| Kuusk | 235 | 1.3 | 236 | 1.7 | 233 | 1.7 |
| Kask | 188 | 1.2 | 204 | 1.7 | 177 | 1.5 |
| Haab | 253 | 3.1 | 348 | 3.8 | 203 | 4.0 |
| Sanglepp | 216 | 2.9 | 241 | 4.2 | 199 | 3.8 |
| Hall lepp | 149 | 2.0 | 187 | 3.6 | 142 | 2.2 |
| Teised | 182 | 4.2 | 188 | 9.7 | 181 | 4.8 |
| Keskmine | 214 | 0.8 | 232 | 1.1 | 198 | 1.0 |



METSAMAA TAGAVARA JUURDEKASV ENAMUSPUULIIGITI

| Enamuspuuliik | Kõik kokku | | | | Riigimetskonnad | | | | Teised valdajad | | | |
|---------------|------------------|-------|------------------------------|-----------------|------------------|-------|------------------------------|-----------------|------------------|-------|------------------------------|-----------------|
| | Juurdekasv | | | | Juurdekasv | | | | Juurdekasv | | | |
| | tuh tm aastas | % | <i>subteline viga ±%</i> | tm/ha aastas | tuh tm aastas | % | <i>subteline viga ±%</i> | tm/ha aastas | tuh tm aastas | % | <i>subteline viga ±%</i> | tm/ha aastas |
| Mänd | 4 168.1 | 26.9 | 2.7 | 6.0 | 2 554.2 | 35.0 | 3.9 | 5.8 | 1 614.0 | 19.7 | 4.0 | 6.3 |
| Kuusk | 3 417.7 | 22.1 | 3.2 | 8.0 | 1 844.4 | 25.3 | 5.0 | 8.4 | 1 573.3 | 19.2 | 4.0 | 7.6 |
| Kask | 4 160.4 | 26.9 | 2.4 | 6.0 | 1 765.7 | 24.2 | 4.2 | 6.2 | 2 394.7 | 29.2 | 3.1 | 5.8 |
| Haab | 1 412.8 | 9.1 | 4.8 | 9.3 | 589.3 | 8.1 | 8.7 | 11.1 | 823.4 | 10.1 | 5.6 | 8.3 |
| Sanglepp | 689.3 | 4.5 | 6.1 | 7.1 | 284.6 | 3.9 | 9.4 | 7.8 | 404.7 | 4.9 | 7.4 | 6.6 |
| Hall lepp | 1 445.0 | 9.3 | 3.7 | 6.3 | 219.2 | 3.0 | 8.7 | 6.9 | 1 225.9 | 15.0 | 4.2 | 6.2 |
| Teised | 192.2 | 1.2 | 8.5 | 5.3 | 36.5 | 0.5 | 21.3 | 5.4 | 155.7 | 1.9 | 9.0 | 5.3 |
| Keskmine | 15 485.4 | 100.0 | 1.4 | 6.6 | 7 293.8 | 100.0 | 2.9 | 6.8 | 8 191.6 | 100.0 | 2.0 | 6.5 |



PUISTUTE PINDALA, TAGAVARA JA JUURDEKASV ENAMUSPUULIIGITI

| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Juurdekasv aastas | | subteline viga ±% |
|------------------|----------------|--------------|----------------------|----------------|--------------|----------------------|-------------------|--------------|----------------------|
| | tuhat ha | % | | tuhat tm | % | | tuhat tm | % | |
| Mänd | 651.0 | 30.7 | 2.6 | 157 747 | 34.8 | 2.8 | 4 166 | 26.9 | 2.7 |
| Kuusk | 358.3 | 16.9 | 3.0 | 84 046 | 18.5 | 3.3 | 3 408 | 22.0 | 3.2 |
| Kask | 638.3 | 30.1 | 2.2 | 119 975 | 26.4 | 2.5 | 4 157 | 26.9 | 2.4 |
| Haab | 137.7 | 6.5 | 4.1 | 34 848 | 7.7 | 5.3 | 1 411 | 9.1 | 4.8 |
| Sanglepp | 87.8 | 4.1 | 5.7 | 18 921 | 4.2 | 6.7 | 688 | 4.4 | 6.1 |
| Hall lepp | 215.5 | 10.2 | 3.5 | 32 012 | 7.1 | 3.9 | 1 444 | 9.3 | 3.7 |
| Teised | 33.6 | 1.6 | 8.2 | 6 131 | 1.4 | 9.7 | 192 | 1.2 | 8.5 |
| K o k k u | 2 122.1 | 100.0 | 1.2 | 453 680 | 100.0 | 1.5 | 15 466 | 100.0 | 1.4 |

| Riigimetskonnad | | | | | | | | | |
|------------------------|--------------|--------------|----------------------|----------------|--------------|----------------------|-------------------|--------------|----------------------|
| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Juurdekasv aastas | | subteline viga ±% |
| | tuhat ha | % | | tuhat tm | % | | tuhat tm | % | |
| Mänd | 414.2 | 41.9 | 3.7 | 98 858 | 43.0 | 4.0 | 2 553 | 35.0 | 3.9 |
| Kuusk | 190.9 | 19.3 | 4.6 | 45 027 | 19.6 | 4.9 | 1 840 | 25.3 | 5.0 |
| Kask | 265.0 | 26.8 | 3.9 | 54 017 | 23.5 | 4.3 | 1 764 | 24.2 | 4.2 |
| Haab | 47.9 | 4.8 | 7.7 | 16 663 | 7.3 | 9.0 | 589 | 8.1 | 8.7 |
| Sanglepp | 33.8 | 3.4 | 9.0 | 8 150 | 3.5 | 9.8 | 285 | 3.9 | 9.4 |
| Hall lepp | 30.4 | 3.1 | 8.6 | 5 690 | 2.5 | 9.4 | 219 | 3.0 | 8.7 |
| Teised | 6.7 | 0.7 | 19.3 | 1 255 | 0.5 | 22.0 | 37 | 0.5 | 21.3 |
| K o k k u | 988.8 | 100.0 | 2.6 | 229 660 | 100.0 | 2.9 | 7 286 | 100.0 | 2.9 |

PUISTUTE PINDALA, TAGAVARA JA JUURDEKASV ENAMUSPUULIIGITI

| Teised valdajad | | | | | | | | | |
|------------------------|----------------|--------------|------------------------------|-----------------|--------------|------------------------------|-------------------|--------------|------------------------------|
| Enamuspuuliik | P i n d a l a | | <i>subteline viga ±%</i> | T a g a v a r a | | <i>subteline viga ±%</i> | Juurdekasv aastas | | <i>subteline viga ±%</i> |
| | tuhat ha | % | | tuhat tm | % | | tuhat tm | % | |
| Mänd | 236.8 | 20.9 | 3.9 | 58 890 | 26.3 | 4.2 | 1 613 | 19.7 | 4.0 |
| Kuuski | 167.4 | 14.8 | 3.8 | 39 019 | 17.4 | 4.2 | 1 568 | 19.2 | 4.0 |
| Kask | 373.3 | 32.9 | 2.9 | 65 958 | 29.4 | 3.2 | 2 392 | 29.2 | 3.1 |
| Haab | 89.7 | 7.9 | 5.0 | 18 185 | 8.1 | 6.5 | 823 | 10.1 | 5.6 |
| Sanglepp | 54.0 | 4.8 | 7.1 | 10 772 | 4.8 | 8.4 | 403 | 4.9 | 7.4 |
| Hall lepp | 185.2 | 16.3 | 3.9 | 26 321 | 11.7 | 4.4 | 1 225 | 15.0 | 4.2 |
| Teised | 26.9 | 2.4 | 8.7 | 4 876 | 2.2 | 10.5 | 156 | 1.9 | 9.0 |
| K o k k u | 1 133.3 | 100.0 | 1.9 | 224 020 | 100.0 | 2.1 | 8 180 | 100.0 | 2.0 |

MAJANDATAVATE PUISTUTE PINDALA, TAGAVARA JA JUURDEKASV ENAMUSPUULIIGITI

| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Juurdekasv aastast | | subteline viga ±% |
|------------------|----------------|--------------|----------------------|----------------|--------------|----------------------|--------------------|--------------|----------------------|
| | tuhat ha | % | | tuhat tm | % | | tuhat tm | % | |
| Mänd | 459.8 | 27.0 | 3.0 | 110 937 | 32.1 | 3.1 | 3 132 | 24.8 | 3.0 |
| Kuusk | 295.2 | 17.3 | 3.2 | 65 585 | 19.0 | 3.5 | 2 819 | 22.3 | 3.4 |
| Kask | 536.8 | 31.5 | 2.5 | 96 831 | 28.0 | 2.7 | 3 535 | 28.0 | 2.6 |
| Haab | 113.3 | 6.7 | 4.5 | 24 730 | 7.2 | 5.7 | 1 103 | 8.7 | 5.1 |
| Sanglepp | 67.1 | 3.9 | 6.3 | 13 028 | 3.8 | 7.2 | 517 | 4.1 | 6.6 |
| Hall lepp | 203.9 | 12.0 | 3.7 | 29 671 | 8.6 | 4.1 | 1 361 | 10.8 | 3.9 |
| Teised | 27.2 | 1.6 | 8.5 | 4 613 | 1.3 | 10.0 | 158 | 1.3 | 9.0 |
| K o k k u | 1 703.1 | 100.0 | 1.5 | 345 396 | 100.0 | 1.6 | 12 625 | 100.0 | 1.6 |

| Riigimetskonnad | | | | | | | | | |
|------------------|--------------|--------------|----------------------|----------------|--------------|----------------------|--------------------|--------------|----------------------|
| Enamuspuuliik | Pindala | | subteline viga ±% | Tagavara | | subteline viga ±% | Juurdekasv aastast | | subteline viga ±% |
| | tuhat ha | % | | tuhat tm | % | | tuhat tm | % | |
| Mänd | 243.3 | 38.5 | 4.6 | 56 968 | 41.7 | 4.7 | 1 625 | 33.5 | 4.7 |
| Kuusk | 136.9 | 21.7 | 5.4 | 29 301 | 21.4 | 5.8 | 1 333 | 27.5 | 5.8 |
| Kask | 177.4 | 28.1 | 4.9 | 33 630 | 24.6 | 5.3 | 1 221 | 25.1 | 5.3 |
| Haab | 29.3 | 4.6 | 9.3 | 8 451 | 6.2 | 10.8 | 340 | 7.0 | 10.1 |
| Sanglepp | 18.0 | 2.9 | 11.6 | 3 670 | 2.7 | 12.2 | 154 | 3.2 | 12.4 |
| Hall lepp | 23.0 | 3.6 | 9.8 | 4 114 | 3.0 | 10.9 | 164 | 3.4 | 10.2 |
| Teised | 3.4 | 0.5 | 27.5 | 517 | 0.4 | 33.4 | 18 | 0.4 | 31.1 |
| K o k k u | 631.3 | 100.0 | 3.2 | 136 650 | 100.0 | 3.4 | 4 855 | 100.0 | 3.5 |

MAJANDATAVATE PUISTUTE PINDALA, TAGAVARA JA JUURDEKASV ENAMUSPUULIIGITI

| Teised valdajad | | | | | | | | | |
|-----------------|---------------|-------|------------------------------|-----------------|-------|------------------------------|-------------------|-------|------------------------------|
| Enamuspuuliik | P i n d a l a | | <i>subteline viga ±%</i> | T a g a v a r a | | <i>subteline viga ±%</i> | Juurdekasv aastas | | <i>subteline viga ±%</i> |
| | tuhat ha | % | | tuhat tm | % | | tuhat tm | % | |
| Mänd | 216.5 | 20.2 | 4.0 | 53 970 | 25.9 | 4.3 | 1 507 | 19.4 | 4.1 |
| Kuusk | 158.3 | 14.8 | 3.9 | 36 284 | 17.4 | 4.3 | 1 487 | 19.1 | 4.1 |
| Kask | 359.3 | 33.5 | 2.9 | 63 201 | 30.3 | 3.2 | 2 315 | 29.8 | 3.1 |
| Haab | 83.9 | 7.8 | 5.1 | 16 279 | 7.8 | 6.7 | 763 | 9.8 | 5.8 |
| Sanglepp | 49.1 | 4.6 | 7.2 | 9 358 | 4.5 | 8.4 | 363 | 4.7 | 7.4 |
| Hall lepp | 180.9 | 16.9 | 3.9 | 25 557 | 12.2 | 4.4 | 1 197 | 15.4 | 4.2 |
| Teised | 23.8 | 2.2 | 8.7 | 4 096 | 2.0 | 10.4 | 140 | 1.8 | 9.2 |
| K o k k u | 1 071.8 | 100.0 | 1.9 | 208 746 | 100.0 | 2.1 | 7 770 | 100.0 | 2.0 |

PUISTUTE JAGUNEMINE VANUSEKLASSIDESSA ENAMUSPUULIIGI JÄRGI (10 a. vanuseklassid)

| Vanuse- klass (aastates) | Enamuspuuliiik | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------|----------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|
| | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% |
| ...10 | 17.0 | 2.6 | 10.0 | 26.6 | 7.4 | 8.1 | 67.8 | 10.6 | 5.6 | 33.1 | 24.0 | 7.3 | 16.2 | 18.5 | 10.0 | 55.3 | 25.7 | 6.2 | 2.7 | 8.1 | 27.3 | 218.8 | 10.3 | 3.3 |
| 11...20 | 23.9 | 3.7 | 9.7 | 39.1 | 10.9 | 7.1 | 59.4 | 9.3 | 5.8 | 20.2 | 14.7 | 10.0 | 9.3 | 10.6 | 13.9 | 48.2 | 22.4 | 6.4 | 4.4 | 13.0 | 19.0 | 204.6 | 9.6 | 3.3 |
| 21...30 | 29.3 | 4.5 | 10.0 | 34.9 | 9.7 | 7.8 | 84.5 | 13.2 | 5.1 | 12.7 | 9.3 | 12.5 | 7.1 | 8.1 | 15.7 | 37.0 | 17.2 | 7.2 | 6.6 | 19.5 | 17.5 | 212.1 | 10.0 | 3.5 |
| 31...40 | 34.4 | 5.3 | 10.2 | 44.0 | 12.3 | 6.9 | 71.4 | 11.2 | 5.4 | 5.6 | 4.1 | 17.0 | 7.5 | 8.6 | 14.5 | 34.2 | 15.9 | 7.0 | 3.9 | 11.5 | 19.6 | 201.0 | 9.5 | 3.4 |
| 41...50 | 43.0 | 6.6 | 7.8 | 56.3 | 15.7 | 6.1 | 73.8 | 11.6 | 5.5 | 8.3 | 6.0 | 15.5 | 10.1 | 11.5 | 13.2 | 20.3 | 9.4 | 9.9 | 2.0 | 6.0 | 27.7 | 213.8 | 10.1 | 3.4 |
| 51...60 | 64.7 | 9.9 | 6.0 | 40.0 | 11.2 | 6.8 | 90.9 | 14.2 | 4.9 | 15.1 | 11.0 | 10.9 | 12.4 | 14.1 | 13.1 | 14.8 | 6.9 | 10.8 | 1.8 | 5.5 | 31.3 | 239.7 | 11.3 | 3.0 |
| 61...70 | 79.3 | 12.2 | 5.2 | 30.2 | 8.4 | 7.8 | 86.4 | 13.5 | 4.9 | 19.1 | 13.9 | 10.0 | 10.2 | 11.6 | 14.7 | 5.2 | 2.4 | 17.9 | 1.9 | 5.6 | 31.2 | 232.2 | 10.9 | 3.1 |
| 71...80 | 94.7 | 14.5 | 4.9 | 29.8 | 8.3 | 7.5 | 58.9 | 9.2 | 6.2 | 12.2 | 8.8 | 12.6 | 6.8 | 7.7 | 15.3 | 0.3 | 0.2 | 65.7 | 2.7 | 7.9 | 26.0 | 205.3 | 9.7 | 3.5 |
| 81...90 | 73.4 | 11.3 | 5.5 | 19.4 | 5.4 | 10.2 | 27.4 | 4.3 | 8.8 | 6.3 | 4.6 | 18.2 | 4.9 | 5.6 | 17.0 | | | | 1.6 | 4.6 | 32.4 | 133.0 | 6.3 | 4.2 |
| 91...100 | 60.1 | 9.2 | 6.3 | 12.4 | 3.5 | 12.0 | 11.1 | 1.7 | 13.4 | 2.6 | 1.9 | 32.3 | 1.9 | 2.1 | 28.8 | 0.2 | 0.1 | | 2.0 | 6.0 | 29.8 | 90.3 | 4.3 | 5.2 |
| 101...110 | 34.8 | 5.3 | 7.5 | 8.6 | 2.4 | 13.9 | 5.1 | 0.8 | 19.2 | 1.7 | 1.2 | 32.8 | 0.8 | 0.9 | 44.7 | | | | 2.0 | 6.0 | 27.7 | 53.0 | 2.5 | 6.1 |
| 111...120 | 30.6 | 4.7 | 8.9 | 7.4 | 2.1 | 14.4 | 1.2 | 0.2 | 46.8 | 0.8 | 0.6 | 52.9 | 0.2 | 0.2 | 82.4 | | | | 1.2 | 3.7 | 34.2 | 41.5 | 2.0 | 7.5 |
| 121...130 | 17.6 | 2.7 | 11.7 | 3.3 | 0.9 | 23.6 | 0.3 | 0.1 | 65.9 | | | | 0.3 | 0.4 | 70.7 | | | | 0.5 | 1.6 | 52.1 | 22.1 | 1.0 | 10.4 |
| 131...140 | 15.7 | 2.4 | 11.4 | 3.6 | 1.0 | 22.2 | 0.0 | 0.0 | 99.9 | | | | 0.2 | 0.2 | 100.0 | | | | | | | 19.5 | 0.9 | 10.6 |
| 141... | 32.6 | 5.0 | 9.7 | 2.5 | 0.7 | 25.8 | | | | | | | | | | | | | 0.3 | 0.9 | 70.7 | 35.4 | 1.7 | 9.1 |
| Kokku | 651.0 | 100.0 | 2.6 | 358.3 | 100.0 | 3.0 | 638.3 | 100.0 | 2.2 | 137.7 | 100.0 | 4.1 | 87.8 | 100.0 | 5.7 | 215.5 | 100.0 | 3.5 | 33.6 | 100.0 | 8.2 | 2122.1 | 100.0 | 1.2 |

PUISTUTE JAGUNEMINE VANUSEKLASSIDESSA ENAMUSPUULIIGI JÄRGI (10 a. vanuseklassid)

| Riigimetskonnad | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------|----------------------------------|-------|----------------------|--------------|-------|----------------------|-------------|-------|----------------------|-------------|-------|----------------------|-----------------|-------|----------------------|------------------|-------|----------------------|---------------|-------|----------------------|--------------|-------|----------------------|
| Vanuse- klass (aastates) | E n a m u s p u u l i i k | | | | | | | | | | | | | | | | | | | | | | | |
| | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% |
| ...10 | 11.1 | 2.7 | 12.0 | 13.1 | 6.9 | 11.9 | 14.9 | 5.6 | 10.1 | 6.0 | 12.6 | 17.4 | 4.7 | 13.9 | 19.4 | 4.6 | 15.1 | 18.5 | 0.8 | 12.5 | 47.1 | 55.3 | 5.6 | 6.4 |
| 11...20 | 13.9 | 3.4 | 12.9 | 21.3 | 11.1 | 9.8 | 18.7 | 7.0 | 11.0 | 5.3 | 11.0 | 20.6 | 2.1 | 6.2 | 27.0 | 4.7 | 15.5 | 17.4 | 0.5 | 7.9 | 53.2 | 66.4 | 6.7 | 5.9 |
| 21...30 | 19.1 | 4.6 | 13.8 | 18.9 | 9.9 | 11.1 | 33.9 | 12.8 | 8.0 | 2.8 | 5.9 | 24.9 | 3.4 | 10.2 | 23.4 | 5.8 | 18.9 | 16.5 | 1.3 | 19.9 | 47.2 | 85.2 | 8.6 | 6.0 |
| 31...40 | 18.4 | 4.4 | 12.1 | 27.2 | 14.3 | 9.4 | 36.9 | 13.9 | 7.8 | 2.2 | 4.6 | 26.7 | 3.0 | 9.0 | 23.4 | 6.2 | 20.5 | 16.0 | 0.4 | 6.0 | 58.2 | 94.3 | 9.5 | 5.4 |
| 41...50 | 23.0 | 5.5 | 10.5 | 30.1 | 15.8 | 8.7 | 34.8 | 13.1 | 8.7 | 3.4 | 7.2 | 22.5 | 4.3 | 12.6 | 21.3 | 4.8 | 15.7 | 21.5 | 0.5 | 7.0 | 57.7 | 100.9 | 10.2 | 5.3 |
| 51...60 | 38.6 | 9.3 | 7.6 | 20.5 | 10.7 | 9.9 | 36.3 | 13.7 | 8.4 | 6.6 | 13.8 | 17.7 | 4.8 | 14.3 | 19.8 | 3.2 | 10.7 | 22.1 | 0.2 | 2.3 | | 110.2 | 11.1 | 4.8 |
| 61...70 | 49.5 | 12.0 | 7.1 | 13.2 | 6.9 | 12.0 | 32.4 | 12.2 | 8.7 | 7.7 | 16.0 | 16.2 | 4.3 | 12.8 | 19.5 | 0.9 | 3.1 | 42.5 | 0.3 | 4.7 | 70.7 | 108.4 | 11.0 | 5.1 |
| 71...80 | 55.3 | 13.3 | 6.5 | 14.2 | 7.5 | 11.3 | 29.5 | 11.1 | 9.5 | 7.2 | 15.0 | 16.3 | 2.9 | 8.5 | 25.1 | 0.2 | 0.5 | | 0.9 | 14.0 | 48.6 | 110.1 | 11.1 | 5.1 |
| 81...90 | 46.9 | 11.3 | 6.8 | 8.3 | 4.4 | 14.8 | 17.3 | 6.5 | 11.1 | 4.1 | 8.6 | 23.0 | 2.0 | 6.0 | 26.1 | | | | 0.6 | 9.3 | 50.0 | 79.3 | 8.0 | 5.5 |
| 91...100 | 39.0 | 9.4 | 7.8 | 6.9 | 3.6 | 16.8 | 6.6 | 2.5 | 17.5 | 1.2 | 2.5 | 51.1 | 0.9 | 2.8 | 40.8 | | | | 0.5 | 7.0 | 57.7 | 55.1 | 5.6 | 7.0 |
| 101...110 | 24.7 | 6.0 | 9.4 | 4.8 | 2.5 | 18.0 | 2.2 | 0.8 | 28.8 | 1.1 | 2.3 | 37.8 | 0.8 | 2.3 | 44.7 | | | | 0.5 | 7.0 | 57.7 | 34.1 | 3.4 | 7.9 |
| 111...120 | 23.1 | 5.6 | 10.8 | 5.4 | 2.8 | 17.1 | 1.1 | 0.4 | 51.5 | 0.3 | 0.7 | 70.7 | 0.2 | 0.5 | 100.0 | | | | | | | 30.1 | 3.0 | 9.2 |
| 121...130 | 14.1 | 3.4 | 13.1 | 2.6 | 1.4 | 27.3 | 0.3 | 0.1 | 70.7 | | | | 0.3 | 0.9 | 70.7 | | | | 0.2 | 2.3 | | 17.5 | 1.8 | 12.0 |
| 131...140 | 11.4 | 2.7 | 12.9 | 2.5 | 1.3 | 25.9 | 0.0 | 0.0 | 99.9 | | | | | | | | | | | | | 13.9 | 1.4 | 12.5 |
| 141... | 26.2 | 6.3 | 11.1 | 1.7 | 0.9 | 32.8 | | | | | | | | | | | | | | | | 27.9 | 2.8 | 10.4 |
| Kokku | 414.2 | 100.0 | 3.7 | 190.9 | 100.0 | 4.6 | 265.0 | 100.0 | 3.9 | 47.9 | 100.0 | 7.7 | 33.8 | 100.0 | 9.0 | 30.4 | 100.0 | 8.6 | 6.7 | 100.0 | 19.3 | 988.8 | 100.0 | 2.6 |

PUISTUTE JAGUNEMINE VANUSEKLASSIDESSA ENAMUSPUULIIGI JÄRGI (10 a. vanuseklassid)

| Teised valdajad | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------|----------------------------------|-------|----------------------|-------------|-------|----------------------|-------------|-------|----------------------|-------------|-------|----------------------|-----------------|-------|----------------------|------------------|-------|----------------------|---------------|-------|----------------------|--------------|-------|----------------------|
| Vanuse- klass (aastates) | E n a m u s p u u l i i k | | | | | | | | | | | | | | | | | | | | | | | |
| | Mänd | | | Kuus | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% |
| ...10 | 5.9 | 2.5 | 18.4 | 13.5 | 8.0 | 11.5 | 52.9 | 14.2 | 6.4 | 27.0 | 30.1 | 7.9 | 11.5 | 21.3 | 11.9 | 50.7 | 27.4 | 6.5 | 1.9 | 7.1 | 33.3 | 163.5 | 14.4 | 3.8 |
| 11...20 | 10.1 | 4.2 | 13.8 | 17.8 | 10.7 | 9.9 | 40.8 | 10.9 | 7.0 | 14.9 | 16.6 | 11.1 | 7.2 | 13.3 | 15.7 | 43.5 | 23.5 | 6.9 | 3.9 | 14.3 | 20.3 | 138.1 | 12.2 | 4.1 |
| 21...30 | 10.2 | 4.3 | 12.4 | 16.0 | 9.6 | 10.4 | 50.6 | 13.5 | 6.4 | 9.9 | 11.1 | 13.5 | 3.7 | 6.8 | 20.8 | 31.2 | 16.9 | 8.0 | 5.2 | 19.4 | 17.0 | 126.8 | 11.2 | 4.2 |
| 31...40 | 16.0 | 6.8 | 15.8 | 16.8 | 10.0 | 10.3 | 34.5 | 9.2 | 7.7 | 3.5 | 3.9 | 20.9 | 4.5 | 8.3 | 18.9 | 28.0 | 15.1 | 7.8 | 3.5 | 12.9 | 20.8 | 106.7 | 9.4 | 4.7 |
| 41...50 | 20.0 | 8.5 | 11.0 | 26.2 | 15.6 | 8.1 | 38.9 | 10.4 | 6.8 | 4.8 | 5.4 | 20.5 | 5.9 | 10.9 | 16.7 | 15.6 | 8.4 | 10.5 | 1.6 | 5.8 | 31.6 | 113.0 | 10.0 | 4.3 |
| 51...60 | 26.1 | 11.0 | 9.1 | 19.5 | 11.7 | 9.3 | 54.6 | 14.6 | 6.0 | 8.5 | 9.4 | 13.9 | 7.5 | 13.9 | 15.7 | 11.5 | 6.2 | 12.3 | 1.7 | 6.2 | 32.9 | 129.5 | 11.4 | 4.0 |
| 61...70 | 29.7 | 12.6 | 8.0 | 17.0 | 10.2 | 9.4 | 54.0 | 14.5 | 6.0 | 11.4 | 12.7 | 12.8 | 5.9 | 10.9 | 18.7 | 4.2 | 2.3 | 19.7 | 1.6 | 5.8 | 34.6 | 123.8 | 10.9 | 4.1 |
| 71...80 | 39.4 | 16.6 | 7.4 | 15.6 | 9.3 | 10.0 | 29.4 | 7.9 | 7.6 | 5.0 | 5.5 | 19.0 | 3.9 | 7.2 | 19.5 | 0.2 | 0.1 | 86.9 | 1.7 | 6.4 | 30.1 | 95.2 | 8.4 | 4.6 |
| 81...90 | 26.6 | 11.2 | 8.9 | 11.1 | 6.6 | 13.4 | 10.1 | 2.7 | 14.0 | 2.2 | 2.4 | 26.8 | 2.9 | 5.3 | 23.1 | | | | 0.9 | 3.5 | 40.8 | 53.8 | 4.7 | 6.4 |
| 91...100 | 21.1 | 8.9 | 10.1 | 5.5 | 3.3 | 16.0 | 4.6 | 1.2 | 19.9 | 1.4 | 1.6 | 41.2 | 0.9 | 1.7 | 40.8 | 0.2 | 0.1 | | 1.6 | 5.8 | 34.6 | 35.2 | 3.1 | 7.8 |
| 101...110 | 10.1 | 4.3 | 13.6 | 3.8 | 2.3 | 19.5 | 2.9 | 0.8 | 24.7 | 0.6 | 0.7 | 50.0 | | | | | | | 1.5 | 5.7 | 31.6 | 18.9 | 1.7 | 9.5 |
| 111...120 | 7.5 | 3.2 | 15.8 | 2.0 | 1.2 | 25.5 | 0.2 | 0.0 | | 0.5 | 0.5 | 74.5 | 0.0 | 0.1 | 100.0 | | | | 1.2 | 4.6 | 34.2 | 11.4 | 1.0 | 12.6 |
| 121...130 | 3.5 | 1.5 | 22.0 | 0.7 | 0.4 | 46.1 | 0.0 | 0.0 | | | | | | | | | | | 0.4 | 1.4 | 60.9 | 4.6 | 0.4 | 18.5 |
| 131...140 | 4.3 | 1.8 | 23.4 | 1.1 | 0.7 | 37.8 | | | | | | | 0.2 | 0.3 | 100.0 | | | | | | | 5.6 | 0.5 | 19.7 |
| 141... | 6.4 | 2.7 | 19.3 | 0.8 | 0.5 | 44.7 | | | | | | | | | | | | | 0.3 | 1.2 | 70.7 | 7.5 | 0.7 | 18.4 |
| Kokku | 236.8 | 100.0 | 3.9 | 167.4 | 100.0 | 3.8 | 373.3 | 100.0 | 2.9 | 89.7 | 100.0 | 5.0 | 54.0 | 100.0 | 7.1 | 185.2 | 100.0 | 3.9 | 26.9 | 100.0 | 8.7 | 1133.3 | 100.0 | 1.9 |

MAJANDATAVATE PUISTUTE JAGUNEMINE VANUSEKLASSIDESSE ENAMUSPUULIIGI JÄRGI (10 a. vanuseklassid)

| Vanuse- klass (aastates) | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------|---------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|
| | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% |
| ...10 | 16.5 | 3.6 | 10.3 | 25.6 | 8.7 | 8.3 | 65.1 | 12.1 | 5.6 | 31.2 | 27.5 | 7.5 | 15.4 | 23.0 | 10.2 | 54.4 | 26.7 | 6.3 | 2.6 | 9.4 | 28.6 | 210.8 | 12.4 | 3.3 |
| 11...20 | 22.2 | 4.8 | 10.3 | 36.8 | 12.5 | 7.3 | 56.4 | 10.5 | 5.9 | 18.9 | 16.7 | 10.0 | 8.3 | 12.3 | 14.9 | 46.7 | 22.9 | 6.5 | 4.3 | 15.7 | 19.2 | 193.5 | 11.4 | 3.5 |
| 21...30 | 26.6 | 5.8 | 10.6 | 31.7 | 10.7 | 8.1 | 76.8 | 14.3 | 5.4 | 11.8 | 10.4 | 13.0 | 6.6 | 9.9 | 16.7 | 34.7 | 17.0 | 7.5 | 6.1 | 22.4 | 17.9 | 194.4 | 11.4 | 3.7 |
| 31...40 | 28.3 | 6.2 | 11.0 | 38.2 | 12.9 | 7.1 | 61.3 | 11.4 | 5.8 | 5.3 | 4.7 | 17.5 | 5.6 | 8.4 | 16.6 | 31.7 | 15.6 | 7.3 | 3.9 | 14.3 | 19.6 | 174.4 | 10.2 | 3.7 |
| 41...50 | 33.2 | 7.2 | 8.9 | 47.4 | 16.1 | 6.6 | 63.6 | 11.8 | 5.8 | 7.2 | 6.3 | 16.9 | 7.5 | 11.2 | 14.7 | 18.0 | 8.8 | 10.2 | 1.9 | 6.9 | 28.8 | 178.7 | 10.5 | 3.7 |
| 51...60 | 49.4 | 10.8 | 6.7 | 32.7 | 11.1 | 7.3 | 77.5 | 14.4 | 5.3 | 12.5 | 11.1 | 11.9 | 8.6 | 12.8 | 15.1 | 13.5 | 6.6 | 11.2 | 1.4 | 5.0 | 33.4 | 195.6 | 11.5 | 3.3 |
| 61...70 | 59.8 | 13.0 | 6.0 | 25.8 | 8.7 | 8.2 | 69.5 | 12.9 | 5.3 | 13.2 | 11.7 | 11.7 | 6.6 | 9.8 | 16.1 | 4.4 | 2.1 | 18.7 | 1.2 | 4.6 | 39.5 | 180.4 | 10.6 | 3.4 |
| 71...80 | 70.7 | 15.4 | 5.6 | 22.7 | 7.7 | 8.6 | 41.3 | 7.7 | 6.8 | 7.4 | 6.6 | 17.2 | 4.7 | 7.0 | 16.5 | 0.3 | 0.2 | 65.7 | 1.4 | 5.2 | 33.3 | 148.5 | 8.7 | 3.8 |
| 81...90 | 53.2 | 11.6 | 6.2 | 14.2 | 4.8 | 11.5 | 16.0 | 3.0 | 11.1 | 3.1 | 2.7 | 23.1 | 2.7 | 3.9 | 23.5 | | | | 0.8 | 2.9 | 44.7 | 89.9 | 5.3 | 5.0 |
| 91...100 | 38.6 | 8.4 | 7.3 | 8.5 | 2.9 | 14.6 | 6.7 | 1.3 | 15.9 | 1.3 | 1.2 | 37.1 | 0.8 | 1.2 | 44.7 | 0.2 | 0.1 | | 1.6 | 5.7 | 34.6 | 57.7 | 3.4 | 6.2 |
| 101...110 | 20.2 | 4.4 | 9.7 | 5.7 | 1.9 | 16.5 | 2.4 | 0.4 | 24.5 | 0.8 | 0.7 | 44.7 | 0.2 | 0.2 | | | | | 0.9 | 3.4 | 40.8 | 30.1 | 1.8 | 7.6 |
| 111...120 | 16.3 | 3.6 | 11.2 | 3.4 | 1.1 | 20.8 | 0.2 | 0.0 | | 0.5 | 0.4 | 74.5 | 0.0 | 0.1 | 100.0 | | | | 0.8 | 2.9 | 40.0 | 21.1 | 1.2 | 9.7 |
| 121...130 | 7.2 | 1.6 | 15.1 | 1.1 | 0.4 | 39.3 | 0.0 | 0.0 | | | | | | | | | | | 0.2 | 0.6 | | 8.4 | 0.5 | 13.8 |
| 131...140 | 7.0 | 1.5 | 14.9 | 1.2 | 0.4 | 35.4 | | | | | | | 0.2 | 0.2 | 100.0 | | | | | | | 8.4 | 0.5 | 13.4 |
| 141... | 10.6 | 2.3 | 13.8 | 0.3 | 0.1 | 70.7 | | | | | | | | | | | | | 0.3 | 1.1 | 70.7 | 11.2 | 0.7 | 13.4 |
| Kokku | 459.8 | 100.0 | 3.0 | 295.2 | 100.0 | 3.2 | 536.8 | 100.0 | 2.5 | 113.3 | 100.0 | 4.5 | 67.1 | 100.0 | 6.3 | 203.9 | 100.0 | 3.7 | 27.2 | 100.0 | 8.5 | 1703.1 | 100.0 | 1.5 |

MAJANDATAVATE PUISTUTE JAGUNEMINE VANUSEKLASSIDESSE ENAMUSPUULIIGI JÄRGI (10 a. vanuseklassid)

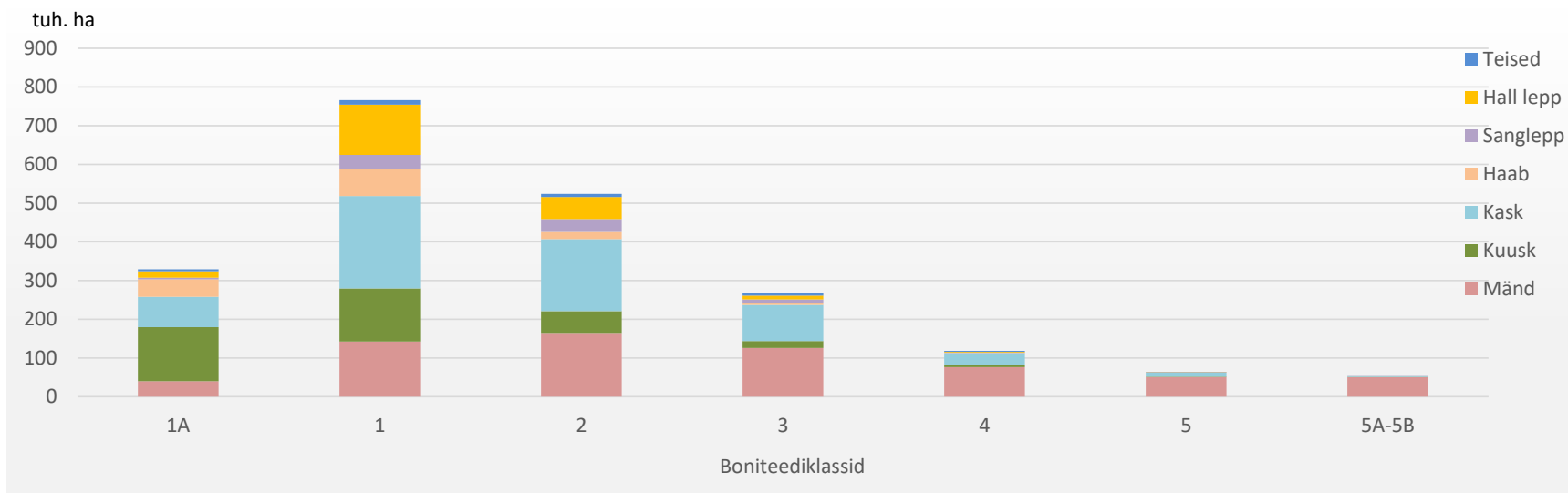
| Riigimetskonnad | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------|---------------|-------|-----------------------|------------|-------|-----------------------|------------|-------|-----------------------|------------|-------|-----------------------|------------|-------|-----------------------|------------|-------|-----------------------|------------|-------|-----------------------|------------|-------|-----------------------|
| Vanuse- klass (aastates) | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | |
| | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline riiga ±% | tuh. ha | % | subteline riiga ±% | tuh. ha | % | subteline riiga ±% | tuh. ha | % | subteline riiga ±% | tuh. ha | % | subteline riiga ±% | tuh. ha | % | subteline riiga ±% | tuh. ha | % | subteline riiga ±% | tuh. ha | % | subteline riiga ±% |
| ...10 | 10.6 | 4.3 | 12.4 | 12.2 | 8.9 | 12.2 | 13.3 | 7.5 | 10.7 | 4.9 | 16.8 | 19.3 | 4.1 | 22.6 | 20.3 | 4.1 | 17.8 | 19.8 | 0.7 | 19.1 | 55.2 | 49.9 | 7.9 | 6.8 |
| 11...20 | 12.3 | 5.1 | 14.0 | 19.1 | 13.9 | 10.3 | 16.5 | 9.3 | 11.8 | 4.2 | 14.2 | 20.4 | 1.5 | 8.2 | 33.7 | 3.7 | 16.3 | 20.4 | 0.4 | 11.8 | 57.4 | 57.7 | 9.1 | 6.4 |
| 21...30 | 16.7 | 6.9 | 15.0 | 16.1 | 11.8 | 12.0 | 27.5 | 15.5 | 9.3 | 2.3 | 8.0 | 27.5 | 3.1 | 17.3 | 26.0 | 4.5 | 19.6 | 18.9 | 1.0 | 29.9 | 53.5 | 71.3 | 11.3 | 6.8 |
| 31...40 | 13.7 | 5.6 | 14.6 | 21.8 | 15.9 | 10.2 | 27.7 | 15.6 | 8.9 | 1.9 | 6.4 | 28.9 | 1.5 | 8.2 | 32.9 | 4.5 | 19.8 | 19.3 | 0.4 | 11.8 | 58.2 | 71.5 | 11.3 | 6.3 |
| 41...50 | 14.5 | 6.0 | 13.0 | 22.5 | 16.4 | 10.1 | 25.6 | 14.4 | 10.3 | 2.8 | 9.6 | 25.2 | 1.9 | 10.8 | 26.7 | 3.0 | 13.1 | 25.4 | 0.3 | 9.2 | 70.7 | 70.7 | 11.2 | 6.5 |
| 51...60 | 24.3 | 10.0 | 9.6 | 14.5 | 10.6 | 11.4 | 24.9 | 14.0 | 10.2 | 4.6 | 15.6 | 21.5 | 2.2 | 12.4 | 28.3 | 2.5 | 10.7 | 26.2 | | | | 73.0 | 11.6 | 5.9 |
| 61...70 | 31.3 | 12.8 | 8.9 | 9.5 | 6.9 | 14.1 | 18.2 | 10.2 | 11.1 | 3.5 | 12.0 | 21.5 | 1.7 | 9.2 | 32.8 | 0.5 | 2.0 | 57.7 | | | | 64.5 | 10.2 | 6.6 |
| 71...80 | 34.7 | 14.3 | 8.3 | 8.8 | 6.4 | 14.4 | 14.0 | 7.9 | 12.1 | 3.1 | 10.5 | 25.8 | 1.2 | 6.9 | 36.4 | 0.2 | 0.7 | | 0.2 | 4.6 | | 62.2 | 9.8 | 6.4 |
| 81...90 | 28.5 | 11.7 | 8.7 | 4.1 | 3.0 | 20.1 | 6.7 | 3.8 | 16.6 | 1.5 | 5.1 | 32.0 | 0.5 | 2.6 | 47.2 | | | | 0.2 | 4.6 | 100.0 | 41.4 | 6.6 | 7.6 |
| 91...100 | 21.2 | 8.7 | 9.6 | 3.3 | 2.4 | 24.8 | 2.7 | 1.5 | 25.6 | 0.2 | 0.7 | 78.8 | 0.2 | 0.9 | 100.0 | | | | 0.2 | 4.6 | | 27.7 | 4.4 | 8.6 |
| 101...110 | 11.2 | 4.6 | 12.8 | 2.0 | 1.5 | 27.0 | 0.4 | 0.2 | 58.9 | 0.3 | 1.1 | 70.7 | 0.2 | 0.9 | | | | | 0.2 | 4.6 | | 14.3 | 2.3 | 11.2 |
| 111...120 | 9.8 | 4.0 | 14.9 | 1.9 | 1.4 | 28.0 | | | | | | | | | | | | | | | | 11.7 | 1.9 | 13.4 |
| 121...130 | 4.5 | 1.8 | 19.3 | 0.7 | 0.5 | 50.9 | | | | | | | | | | | | | | | | 5.2 | 0.8 | 18.1 |
| 131...140 | 3.9 | 1.6 | 20.4 | 0.3 | 0.2 | 70.7 | | | | | | | | | | | | | | | | 4.2 | 0.7 | 19.6 |
| 141... | 6.2 | 2.5 | 17.8 | | | | | | | | | | | | | | | | | | | 6.2 | 1.0 | 17.8 |
| Kokku | 243.3 | 100.0 | 4.6 | 136.9 | 100.0 | 5.4 | 177.4 | 100.0 | 4.9 | 29.3 | 100.0 | 9.3 | 18.0 | 100.0 | 11.6 | 23.0 | 100.0 | 9.8 | 3.4 | 100.0 | 27.5 | 631.3 | 100.0 | 3.2 |

MAJANDATAVATE PUISTUTE JAGUNEMINE VANUSEKLASSIDESSE ENAMUSPUULIIGI JÄRGI (10 a. vanuseklassid)

| Teised valdajad | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------------|---------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|------------|-------|----------------------|
| Vanuse- klass (aastates) | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | |
| | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% |
| ...10 | 5.9 | 2.7 | 18.4 | 13.5 | 8.5 | 11.5 | 51.8 | 14.4 | 6.4 | 26.3 | 31.3 | 8.0 | 11.4 | 23.2 | 12.0 | 50.3 | 27.8 | 6.6 | 1.9 | 8.0 | 33.3 | 161.0 | 15.0 | 3.8 |
| 11...20 | 9.9 | 4.6 | 14.0 | 17.7 | 11.2 | 10.0 | 40.0 | 11.1 | 7.0 | 14.8 | 17.6 | 11.2 | 6.8 | 13.8 | 16.1 | 42.9 | 23.7 | 6.9 | 3.9 | 16.2 | 20.3 | 135.9 | 12.7 | 4.2 |
| 21...30 | 9.9 | 4.6 | 12.7 | 15.5 | 9.8 | 10.6 | 49.3 | 13.7 | 6.5 | 9.5 | 11.3 | 13.7 | 3.5 | 7.2 | 21.3 | 30.2 | 16.7 | 8.2 | 5.1 | 21.3 | 17.3 | 123.0 | 11.5 | 4.3 |
| 31...40 | 14.6 | 6.8 | 16.6 | 16.4 | 10.3 | 10.4 | 33.6 | 9.4 | 7.9 | 3.5 | 4.1 | 20.9 | 4.1 | 8.4 | 18.7 | 27.2 | 15.0 | 8.0 | 3.5 | 14.6 | 20.8 | 102.9 | 9.6 | 4.8 |
| 41...50 | 18.7 | 8.7 | 11.3 | 24.9 | 15.7 | 8.3 | 37.9 | 10.6 | 6.9 | 4.4 | 5.2 | 21.7 | 5.6 | 11.3 | 17.6 | 15.0 | 8.3 | 10.8 | 1.6 | 6.6 | 31.6 | 108.0 | 10.1 | 4.5 |
| 51...60 | 25.1 | 11.6 | 9.2 | 18.1 | 11.5 | 9.7 | 52.6 | 14.6 | 6.1 | 7.9 | 9.5 | 14.3 | 6.3 | 12.9 | 17.4 | 11.1 | 6.1 | 12.3 | 1.4 | 5.8 | 33.4 | 122.6 | 11.4 | 4.1 |
| 61...70 | 28.5 | 13.2 | 8.1 | 16.3 | 10.3 | 9.6 | 51.3 | 14.3 | 6.2 | 9.7 | 11.6 | 14.0 | 4.9 | 10.1 | 18.3 | 3.9 | 2.2 | 19.8 | 1.2 | 5.2 | 39.5 | 115.9 | 10.8 | 4.2 |
| 71...80 | 36.0 | 16.6 | 7.5 | 13.9 | 8.8 | 10.7 | 27.3 | 7.6 | 7.8 | 4.3 | 5.2 | 20.5 | 3.4 | 7.0 | 20.8 | 0.2 | 0.1 | 86.9 | 1.2 | 5.2 | 35.4 | 86.4 | 8.1 | 4.6 |
| 81...90 | 24.7 | 11.4 | 8.9 | 10.1 | 6.4 | 14.0 | 9.2 | 2.6 | 14.5 | 1.6 | 1.9 | 31.7 | 2.2 | 4.4 | 26.7 | | | | 0.6 | 2.6 | 50.0 | 48.4 | 4.5 | 6.6 |
| 91...100 | 17.4 | 8.1 | 11.3 | 5.2 | 3.3 | 17.3 | 4.1 | 1.1 | 20.4 | 1.1 | 1.3 | 41.5 | 0.6 | 1.3 | 50.0 | 0.2 | 0.1 | | 1.4 | 5.9 | 36.8 | 30.0 | 2.8 | 8.5 |
| 101...110 | 8.9 | 4.1 | 14.9 | 3.6 | 2.3 | 19.8 | 2.0 | 0.6 | 26.9 | 0.5 | 0.6 | 57.8 | | | | | | | 0.8 | 3.2 | 44.7 | 15.8 | 1.5 | 10.2 |
| 111...120 | 6.6 | 3.0 | 17.1 | 1.4 | 0.9 | 31.2 | 0.2 | 0.0 | | 0.5 | 0.6 | 74.5 | 0.0 | 0.1 | 100.0 | | | | 0.8 | 3.3 | 40.0 | 9.4 | 0.9 | 14.2 |
| 121...130 | 2.7 | 1.2 | 23.8 | 0.4 | 0.2 | 60.6 | 0.0 | 0.0 | | | | | | | | | | | 0.2 | 0.7 | | 3.3 | 0.3 | 21.5 |
| 131...140 | 3.1 | 1.4 | 22.8 | 0.9 | 0.6 | 40.8 | | | | | | | 0.2 | 0.3 | 100.0 | | | | | | | 4.2 | 0.4 | 19.3 |
| 141... | 4.4 | 2.0 | 22.4 | 0.3 | 0.2 | 70.7 | | | | | | | | | | | | | 0.3 | 1.3 | 70.7 | 5.0 | 0.5 | 20.7 |
| Kokku | 216.5 | 100.0 | 4.0 | 158.3 | 100.0 | 3.9 | 359.3 | 100.0 | 2.9 | 83.9 | 100.0 | 5.1 | 49.1 | 100.0 | 7.2 | 180.9 | 100.0 | 3.9 | 23.8 | 100.0 | 8.7 | 1071.8 | 100.0 | 1.9 |

PUISTUTE JAGUNEMINE BONITEEDIKLASSIDESSE JA ENAMUSPUULIIGITI

| Boniteedi- klass | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------|---------------|-------|-------------------|---------|-------|-------------------|---------|-------|-------------------|---------|-------|-------------------|----------|-------|-------------------|-----------|-------|-------------------|---------|-------|-------------------|---------|-------|-------------------|
| | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline rüga ±% | tuh. ha | % | subteline rüga ±% | tuh. ha | % | subteline rüga ±% | tuh. ha | % | subteline rüga ±% | tuh. ha | % | subteline rüga ±% | tuh. ha | % | subteline rüga ±% | tuh. ha | % | subteline rüga ±% | tuh. ha | % | subteline rüga ±% |
| 1A | 40.0 | 6.1 | 8.2 | 139.4 | 38.9 | 4.4 | 78.6 | 12.3 | 5.6 | 45.1 | 32.8 | 6.7 | 4.2 | 4.8 | 19.4 | 16.9 | 7.9 | 11.1 | 5.0 | 14.9 | 18.9 | 329.3 | 15.5 | 3.2 |
| 1 | 142.7 | 21.9 | 4.3 | 136.7 | 38.2 | 3.9 | 238.6 | 37.4 | 3.4 | 69.0 | 50.1 | 5.2 | 37.8 | 43.1 | 7.5 | 129.4 | 60.1 | 4.3 | 12.0 | 35.6 | 11.8 | 766.2 | 36.1 | 1.9 |
| 2 | 165.1 | 25.4 | 4.4 | 56.0 | 15.6 | 5.9 | 185.7 | 29.1 | 3.7 | 19.0 | 13.8 | 11.2 | 33.5 | 38.2 | 8.4 | 56.9 | 26.4 | 6.0 | 7.9 | 23.4 | 16.3 | 524.0 | 24.7 | 2.2 |
| 3 | 125.9 | 19.3 | 4.6 | 17.9 | 5.0 | 10.2 | 93.5 | 14.6 | 5.1 | 3.7 | 2.7 | 23.4 | 10.2 | 11.6 | 14.1 | 10.2 | 4.7 | 14.5 | 5.9 | 17.7 | 18.7 | 267.3 | 12.6 | 3.1 |
| 4 | 76.2 | 11.7 | 6.0 | 6.6 | 1.8 | 16.6 | 29.2 | 4.6 | 9.7 | 0.6 | 0.5 | 50.0 | 1.4 | 1.6 | 36.0 | 2.0 | 0.9 | 29.7 | 2.4 | 7.1 | 26.9 | 118.5 | 5.6 | 5.0 |
| 5 | 50.4 | 7.7 | 6.9 | 1.4 | 0.4 | 33.3 | 10.5 | 1.7 | 15.2 | 0.2 | 0.1 | 100.0 | 0.5 | 0.5 | 57.7 | 0.2 | 0.1 | | 0.5 | 1.4 | 57.8 | 63.6 | 3.0 | 6.4 |
| 5A-5B | 50.7 | 7.8 | 8.3 | 0.2 | 0.1 | 77.1 | 2.2 | 0.3 | 28.6 | | | | 0.2 | 0.2 | 100.0 | | | | | | | 53.2 | 2.5 | 8.1 |
| K o k k u | 651.0 | 100.0 | 2.6 | 358.3 | 100.0 | 3.0 | 638.3 | 100.0 | 2.2 | 137.7 | 100.0 | 4.1 | 87.8 | 100.0 | 5.7 | 215.5 | 100.0 | 3.5 | 33.6 | 100.0 | 8.2 | 2 122.1 | 100.0 | 1.2 |



PUISTUTE JAGUNEMINE BONITEEDIKLASSIDESSE JA ENAMUSPUULIIGITI

| Riigimetskonnad | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------|---------------|-------|----------------------|--------------|-------|----------------------|--------------|-------|----------------------|-------------|-------|----------------------|-------------|-------|----------------------|-------------|-------|----------------------|------------|-------|----------------------|--------------|-------|----------------------|
| Boniteedi- klass | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | |
| | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% |
| 1A | 21.6 | 5.2 | 11.0 | 79.3 | 41.6 | 6.6 | 32.0 | 12.1 | 8.3 | 20.8 | 43.4 | 10.8 | 1.7 | 5.1 | 30.2 | 1.9 | 6.4 | 27.9 | 1.4 | 20.8 | 36.1 | 158.7 | 16.1 | 5.3 |
| 1 | 89.2 | 21.5 | 5.8 | 70.1 | 36.7 | 5.9 | 96.7 | 36.5 | 5.9 | 21.5 | 44.8 | 10.9 | 16.4 | 48.7 | 11.7 | 16.3 | 53.7 | 10.9 | 1.2 | 18.5 | 39.3 | 311.5 | 31.5 | 3.7 |
| 2 | 99.4 | 24.0 | 6.1 | 27.1 | 14.2 | 8.6 | 74.6 | 28.1 | 5.9 | 4.9 | 10.2 | 21.0 | 11.9 | 35.3 | 13.6 | 9.6 | 31.8 | 13.6 | 1.7 | 25.6 | 31.7 | 229.3 | 23.2 | 3.9 |
| 3 | 75.5 | 18.2 | 6.3 | 9.7 | 5.1 | 14.7 | 36.6 | 13.8 | 8.8 | 0.8 | 1.6 | 44.7 | 2.3 | 6.8 | 31.6 | 2.2 | 7.1 | 28.6 | 2.0 | 30.3 | 30.7 | 129.1 | 13.1 | 5.1 |
| 4 | 50.5 | 12.2 | 7.6 | 4.1 | 2.1 | 21.0 | 16.9 | 6.4 | 13.6 | | | | 0.8 | 2.3 | 53.2 | 0.3 | 1.0 | 70.7 | 0.3 | 4.7 | 70.7 | 72.8 | 7.4 | 6.7 |
| 5 | 36.0 | 8.7 | 8.5 | 0.6 | 0.3 | 50.0 | 6.8 | 2.6 | 18.3 | | | | 0.5 | 1.4 | 57.7 | | | | | | | 43.9 | 4.4 | 7.9 |
| 5A-5B | 42.0 | 10.1 | 9.3 | | | | 1.4 | 0.5 | 36.9 | | | | 0.2 | 0.5 | 100.0 | | | | | | | 43.5 | 4.4 | 9.0 |
| K o k k u | 414.2 | 100.0 | 3.7 | 190.9 | 100.0 | 4.6 | 265.0 | 100.0 | 3.9 | 47.9 | 100.0 | 7.7 | 33.8 | 100.0 | 9.0 | 30.4 | 100.0 | 8.6 | 6.7 | 100.0 | 19.3 | 988.8 | 100.0 | 2.6 |

| Teised valdajad | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------|---------------|-------|----------------------|--------------|-------|----------------------|--------------|-------|----------------------|-------------|-------|----------------------|-------------|-------|----------------------|--------------|-------|----------------------|-------------|-------|----------------------|----------------|-------|----------------------|
| Boniteedi- klass | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | |
| | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | Kokku | | |
| | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% | tuh. ha | % | subteline viga ±% |
| 1A | 18.4 | 7.8 | 10.3 | 60.1 | 35.9 | 5.7 | 46.6 | 12.5 | 7.4 | 24.3 | 27.1 | 8.5 | 2.5 | 4.6 | 24.9 | 15.0 | 8.1 | 11.9 | 3.6 | 13.4 | 22.3 | 170.6 | 15.1 | 4.1 |
| 1 | 53.5 | 22.6 | 6.2 | 66.7 | 39.8 | 5.1 | 141.9 | 38.0 | 4.1 | 47.5 | 53.0 | 6.1 | 21.4 | 39.5 | 9.6 | 113.1 | 61.1 | 4.7 | 10.7 | 39.8 | 12.4 | 454.7 | 40.1 | 2.5 |
| 2 | 65.6 | 27.7 | 6.0 | 28.9 | 17.3 | 8.3 | 111.1 | 29.8 | 4.6 | 14.1 | 15.7 | 11.9 | 21.6 | 40.0 | 10.1 | 47.2 | 25.5 | 6.5 | 6.2 | 22.8 | 17.9 | 294.7 | 26.0 | 2.9 |
| 3 | 50.4 | 21.3 | 6.7 | 8.2 | 4.9 | 13.2 | 56.8 | 15.2 | 6.3 | 3.0 | 3.3 | 26.5 | 7.9 | 14.7 | 15.8 | 8.0 | 4.3 | 16.7 | 3.9 | 14.5 | 23.2 | 138.2 | 12.2 | 4.2 |
| 4 | 25.8 | 10.9 | 10.0 | 2.5 | 1.5 | 27.2 | 12.4 | 3.3 | 12.9 | 0.6 | 0.7 | 50.0 | 0.7 | 1.2 | 47.4 | 1.6 | 0.9 | 32.7 | 2.1 | 7.7 | 30.0 | 45.7 | 4.0 | 7.7 |
| 5 | 14.4 | 6.1 | 11.4 | 0.8 | 0.5 | 44.7 | 3.7 | 1.0 | 25.1 | 0.2 | 0.2 | 100.0 | | | | 0.2 | 0.1 | | 0.5 | 1.7 | 57.8 | 19.7 | 1.7 | 9.9 |
| 5A-5B | 8.7 | 3.7 | 17.2 | 0.2 | 0.1 | 77.1 | 0.8 | 0.2 | 44.7 | | | | | | | | | | | | | 9.7 | 0.9 | 16.1 |
| K o k k u | 236.8 | 100.0 | 3.9 | 167.4 | 100.0 | 3.8 | 373.3 | 100.0 | 2.9 | 89.7 | 100.0 | 5.0 | 54.0 | 100.0 | 7.1 | 185.2 | 100.0 | 3.9 | 26.9 | 100.0 | 8.7 | 1 133.3 | 100.0 | 1.9 |

PUISTUTE HEKTARITAGAVARA ENAMUSPUULIIGITI JA VANUSEKLASSIDESSSE JÄRGI
(10 a. vanuseklassid)

| Vanuse- klass (aastates) | E n a m u s p u u l i i k | | | | | | | | | | | | | | | |
|--------------------------------|---------------------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|
| | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | hall lepp | | Teised | | Keskmine | |
| | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% |
| ...10 | 5 | 10.6 | 7 | 6.2 | 7 | 5.5 | 14 | 8.4 | 12 | 10.6 | 19 | 5.4 | 7 | 33.3 | 11 | 3.6 |
| 11...20 | 45 | 6.5 | 66 | 4.5 | 68 | 2.7 | 113 | 3.9 | 94 | 5.7 | 105 | 1.9 | 71 | 9.8 | 79 | 1.7 |
| 21...30 | 101 | 4.5 | 155 | 2.6 | 140 | 1.5 | 200 | 3.0 | 175 | 4.9 | 185 | 1.5 | 139 | 5.8 | 150 | 1.2 |
| 31...40 | 141 | 4.7 | 229 | 1.7 | 181 | 1.6 | 300 | 4.1 | 251 | 3.4 | 232 | 1.2 | 187 | 6.2 | 199 | 1.3 |
| 41...50 | 182 | 3.3 | 275 | 1.1 | 211 | 1.7 | 350 | 4.9 | 265 | 3.2 | 249 | 1.9 | 224 | 9.4 | 234 | 1.1 |
| 51...60 | 227 | 2.9 | 300 | 1.3 | 239 | 1.7 | 375 | 2.9 | 305 | 2.8 | 293 | 1.7 | 239 | 9.0 | 261 | 1.2 |
| 61...70 | 266 | 2.2 | 308 | 1.4 | 270 | 1.6 | 412 | 3.0 | 329 | 2.7 | 310 | 2.9 | 267 | 6.2 | 289 | 1.1 |
| 71...80 | 290 | 1.8 | 328 | 1.4 | 280 | 2.2 | 465 | 3.6 | 315 | 3.3 | 310 | 4.0 | 258 | 6.2 | 303 | 1.2 |
| 81...90 | 308 | 2.0 | 339 | 1.9 | 303 | 3.2 | 514 | 7.4 | 346 | 3.8 | | | 260 | 5.8 | 322 | 1.6 |
| 91...100 | 300 | 2.1 | 339 | 2.4 | 280 | 5.2 | 571 | 9.7 | 301 | 8.3 | 211 | | 265 | 7.7 | 310 | 2.1 |
| 101...110 | 298 | 2.9 | 332 | 3.3 | 317 | 7.7 | 447 | 18.1 | 382 | 4.3 | | | 312 | 7.4 | 312 | 2.3 |
| 111...120 | 292 | 3.1 | 338 | 3.7 | 317 | 17.4 | 377 | 28.9 | 366 | 11.8 | | | 253 | 12.1 | 302 | 2.7 |
| 121...130 | 291 | 4.3 | 347 | 5.0 | 274 | 16.7 | | | 368 | 23.0 | | | 257 | 5.2 | 299 | 3.6 |
| 131...140 | 270 | 4.0 | 323 | 3.7 | 227 | | | | 313 | | | | | | 280 | 3.4 |
| 141... | 259 | 3.9 | 281 | 5.6 | | | | | | | | | 217 | 0.1 | 260 | 3.7 |
| Kokku | 242 | 1.2 | 235 | 1.3 | 188 | 1.2 | 253 | 3.1 | 216 | 2.9 | 149 | 2.0 | 182 | 4.2 | 214 | 0.8 |

PUISTUTE HEKTARITAGAVARA ENAMUSPUULIIGITI JA VANUSEKLASSIDESSA JÄRGI
(10 a. vanuseklassid)

| Riigimetskonnad | | | | | | | | | | | | | | | | |
|--------------------------------|----------------------------------|----------------------|--------------|----------------------|-------------|----------------------|-------------|----------------------|-----------------|----------------------|------------------|----------------------|---------------|----------------------|-----------------|----------------------|
| Vanuse- klass (aastates) | E n a m u s p u u l i i k | | | | | | | | | | | | | | | |
| | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | |
| | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% |
| ...10 | 6 | 12.4 | 8 | 7.7 | 7 | 12.3 | 14 | 20.2 | 13 | 19.5 | 18 | 19.9 | 11 | 21.5 | 9 | 7.1 |
| 11...20 | 50 | 8.2 | 63 | 6.3 | 69 | 4.7 | 130 | 6.4 | 104 | 8.8 | 108 | 4.9 | 41 | 9.7 | 72 | 3.3 |
| 21...30 | 98 | 5.6 | 162 | 3.8 | 132 | 2.3 | 191 | 4.3 | 184 | 3.8 | 196 | 2.7 | 150 | 3.4 | 140 | 2.1 |
| 31...40 | 131 | 6.7 | 227 | 2.2 | 177 | 2.5 | 316 | 5.8 | 242 | 6.3 | 238 | 2.6 | 193 | 18.2 | 192 | 2.0 |
| 41...50 | 171 | 5.1 | 276 | 1.6 | 207 | 2.9 | 402 | 5.2 | 262 | 6.7 | 254 | 3.2 | 268 | 19.8 | 231 | 1.8 |
| 51...60 | 210 | 4.0 | 301 | 1.9 | 232 | 3.0 | 376 | 4.6 | 317 | 3.6 | 304 | 3.2 | 243 | | 252 | 1.9 |
| 61...70 | 246 | 3.2 | 313 | 2.1 | 273 | 2.9 | 451 | 3.8 | 338 | 3.4 | 257 | 7.8 | 221 | 13.1 | 281 | 1.9 |
| 71...80 | 279 | 2.6 | 338 | 1.9 | 286 | 3.2 | 497 | 3.7 | 303 | 5.9 | 325 | | 247 | 7.9 | 303 | 1.8 |
| 81...90 | 299 | 2.8 | 349 | 2.8 | 323 | 4.1 | 541 | 9.3 | 370 | 6.7 | | | 268 | 6.3 | 324 | 2.3 |
| 91...100 | 299 | 2.8 | 340 | 2.8 | 279 | 7.1 | 619 | 12.0 | 317 | 14.4 | | | 238 | 6.8 | 309 | 3.0 |
| 101...110 | 293 | 3.9 | 333 | 4.5 | 388 | 6.4 | 570 | 14.7 | 382 | 4.3 | | | 351 | 21.7 | 316 | 3.2 |
| 111...120 | 292 | 3.8 | 347 | 4.4 | 328 | 19.6 | 498 | 27.9 | 405 | | | | | | 306 | 3.3 |
| 121...130 | 296 | 4.8 | 344 | 5.6 | 277 | 17.8 | | | 368 | 23.0 | | | 267 | | 304 | 4.0 |
| 131...140 | 279 | 5.0 | 311 | 4.6 | 227 | | | | | | | | | | 285 | 4.2 |
| 141... | 272 | 4.3 | 285 | 5.3 | | | | | | | | | | | 273 | 4.1 |
| Kokku | 239 | 1.7 | 236 | 1.7 | 204 | 1.7 | 348 | 3.8 | 241 | 4.2 | 187 | 3.6 | 188 | 9.7 | 232 | 1.1 |

PUISTUTE HEKTARITAGAVARA ENAMUSPUULIIGITI JA VANUSEKLASSIDESSE JÄRGI
(10 a. vanuseklassid)

| Teised valdajad | | | | | | | | | | | | | | | | |
|--------------------------------|----------------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|
| Vanuse- klass (aastates) | Enamuspuuliik | | | | | | | | | | | | | | | |
| | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | |
| | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% |
| ...10 | 4 | 17.2 | 7 | 10.2 | 7 | 6.2 | 14 | 9.3 | 12 | 12.1 | 19 | 5.5 | 6 | 55.1 | 12 | 4.1 |
| 11...20 | 40 | 10.1 | 70 | 6.1 | 68 | 3.2 | 107 | 4.7 | 91 | 6.8 | 105 | 2.0 | 75 | 10.0 | 83 | 2.1 |
| 21...30 | 106 | 7.8 | 146 | 3.5 | 146 | 2.0 | 202 | 3.6 | 166 | 8.8 | 183 | 1.6 | 136 | 7.2 | 156 | 1.4 |
| 31...40 | 153 | 5.0 | 233 | 2.6 | 185 | 2.1 | 291 | 5.5 | 257 | 3.6 | 231 | 1.4 | 186 | 6.6 | 206 | 1.4 |
| 41...50 | 194 | 4.2 | 275 | 1.6 | 216 | 2.0 | 312 | 6.0 | 266 | 2.7 | 248 | 2.2 | 211 | 9.8 | 237 | 1.3 |
| 51...60 | 251 | 3.4 | 299 | 1.8 | 244 | 1.9 | 374 | 3.7 | 298 | 3.4 | 290 | 2.0 | 239 | 9.8 | 269 | 1.2 |
| 61...70 | 300 | 2.3 | 304 | 1.9 | 269 | 1.9 | 386 | 4.3 | 322 | 3.9 | 322 | 2.5 | 276 | 6.3 | 296 | 1.2 |
| 71...80 | 306 | 2.2 | 319 | 1.8 | 274 | 2.8 | 417 | 6.1 | 323 | 3.7 | 297 | 7.8 | 264 | 8.6 | 304 | 1.4 |
| 81...90 | 324 | 2.5 | 332 | 2.7 | 269 | 4.3 | 464 | 6.3 | 329 | 3.7 | | | 255 | 8.5 | 320 | 1.8 |
| 91...100 | 301 | 2.9 | 337 | 4.3 | 280 | 7.1 | 531 | 13.9 | 285 | 6.3 | 211 | | 274 | 9.3 | 311 | 2.7 |
| 101...110 | 313 | 4.0 | 331 | 4.2 | 262 | 10.3 | 232 | 14.1 | | | | | 300 | 5.9 | 305 | 2.9 |
| 111...120 | 293 | 5.2 | 312 | 6.6 | 238 | | 297 | 38.6 | 214 | | | | 253 | 12.1 | 291 | 4.4 |
| 121...130 | 268 | 7.6 | 358 | 11.2 | 234 | | | | | | | | 252 | 7.6 | 280 | 6.3 |
| 131...140 | 245 | 6.4 | 351 | 4.7 | | | | | 313 | | | | | | 268 | 5.2 |
| 141... | 205 | 6.7 | 274 | 14.0 | | | | | | | | | 217 | 0.1 | 213 | 6.5 |
| Kokku | 249 | 1.6 | 233 | 1.7 | 177 | 1.5 | 203 | 4.0 | 199 | 3.8 | 142 | 2.2 | 181 | 4.8 | 198 | 1.0 |

**MAJANDATAVATE PUISTUTE HEKTARITAGAVARA ENAMUSPUULIIGITI JA
VANUSEKLASSIDESSE JÄRGI (10 a. vanuseklassid)**

| Vanuse- klass (aastates) | E n a m u s p u u l i i k | | | | | | | | | | | | | | | |
|--------------------------------|---------------------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|
| | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | hall lepp | | Teised | | Keskmine | |
| | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% |
| ...10 | 5 | 10.9 | 7 | 6.2 | 7 | 5.5 | 14 | 8.7 | 12 | 10.9 | 18 | 5.5 | 8 | 33.5 | 11 | 3.6 |
| 11...20 | 47 | 6.4 | 65 | 4.6 | 69 | 2.7 | 111 | 4.1 | 93 | 6.3 | 106 | 1.9 | 71 | 9.9 | 80 | 1.8 |
| 21...30 | 104 | 4.8 | 154 | 2.6 | 143 | 1.6 | 199 | 3.1 | 173 | 5.1 | 184 | 1.5 | 141 | 5.7 | 151 | 1.2 |
| 31...40 | 151 | 4.0 | 229 | 1.8 | 183 | 1.7 | 296 | 4.1 | 257 | 3.1 | 232 | 1.3 | 187 | 6.2 | 203 | 1.2 |
| 41...50 | 197 | 3.4 | 275 | 1.2 | 215 | 1.8 | 338 | 5.3 | 272 | 2.5 | 250 | 2.0 | 213 | 9.2 | 239 | 1.1 |
| 51...60 | 246 | 2.6 | 300 | 1.4 | 244 | 1.7 | 374 | 2.9 | 304 | 3.3 | 293 | 1.9 | 255 | 9.0 | 268 | 1.1 |
| 61...70 | 284 | 2.4 | 306 | 1.5 | 273 | 1.6 | 407 | 3.8 | 327 | 2.9 | 312 | 2.8 | 292 | 5.9 | 294 | 1.1 |
| 71...80 | 299 | 1.9 | 325 | 1.6 | 280 | 2.4 | 441 | 5.1 | 313 | 4.0 | 310 | 4.0 | 259 | 10.1 | 305 | 1.3 |
| 81...90 | 324 | 2.1 | 337 | 2.4 | 298 | 3.5 | 447 | 6.3 | 328 | 3.8 | | | 246 | 9.1 | 325 | 1.5 |
| 91...100 | 309 | 2.3 | 334 | 3.0 | 263 | 5.9 | 535 | 12.4 | 281 | 7.5 | 211 | | 257 | 9.5 | 311 | 2.0 |
| 101...110 | 289 | 3.6 | 321 | 3.7 | 273 | 10.4 | 359 | 18.1 | 385 | | | | 335 | 13.8 | 298 | 2.8 |
| 111...120 | 290 | 3.7 | 308 | 6.0 | 238 | | 297 | 38.6 | 214 | | | | 283 | 13.9 | 292 | 3.2 |
| 121...130 | 279 | 6.1 | 318 | 7.8 | 234 | | | | | | | | 258 | | 283 | 5.2 |
| 131...140 | 259 | 6.4 | 337 | 5.4 | | | | | 313 | | | | | | 272 | 5.3 |
| 141... | 228 | 4.6 | 204 | 26.7 | | | | | | | | | 217 | 0.1 | 227 | 4.4 |
| Kokku | 241 | 1.4 | 222 | 1.4 | 180 | 1.2 | 218 | 3.4 | 194 | 3.4 | 146 | 2.0 | 170 | 4.9 | 203 | 0.8 |

**MAJANDATAVATE PUISTUTE HEKTARITAGAVARA ENAMUSPUULIIGITI JA
VANUSEKLASSIDESSE JÄRGI (10 a. vanuseklassid)**

| Riigimetskonnad | | | | | | | | | | | | | | | | |
|--------------------------------|----------------------------------|------------------------------|-------|------------------------------|-------|------------------------------|-------|------------------------------|----------|------------------------------|-----------|------------------------------|--------|------------------------------|----------|------------------------------|
| Vanuse- klass (aastates) | E n a m u s p u u l i i k | | | | | | | | | | | | | | | |
| | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | |
| | tm/ha | <i>subteline viga ±%</i> | tm/ha | <i>subteline viga ±%</i> | tm/ha | <i>subteline viga ±%</i> | tm/ha | <i>subteline viga ±%</i> | tm/ha | <i>subteline viga ±%</i> | tm/ha | <i>subteline viga ±%</i> | tm/ha | <i>subteline viga ±%</i> | tm/ha | <i>subteline viga ±%</i> |
| ...10 | 6 | 12.9 | 7 | 7.5 | 6 | 12.5 | 14 | 23.1 | 13 | 20.2 | 18 | 22.0 | 14 | 6.8 | 9 | 7.4 |
| 11...20 | 52 | 8.1 | 61 | 6.7 | 72 | 4.5 | 129 | 7.7 | 106 | 11.5 | 111 | 5.1 | 38 | 10.0 | 71 | 3.3 |
| 21...30 | 101 | 6.0 | 161 | 4.0 | 136 | 2.4 | 189 | 5.2 | 181 | 3.7 | 191 | 3.3 | 151 | 4.5 | 141 | 2.3 |
| 31...40 | 140 | 7.2 | 226 | 2.5 | 181 | 2.5 | 307 | 5.6 | 254 | 3.9 | 240 | 3.0 | 193 | 18.2 | 196 | 2.3 |
| 41...50 | 197 | 5.5 | 273 | 1.8 | 214 | 3.3 | 396 | 6.3 | 285 | 4.7 | 247 | 4.3 | 221 | 25.0 | 240 | 2.0 |
| 51...60 | 239 | 3.7 | 303 | 2.2 | 240 | 3.1 | 369 | 4.7 | 322 | 5.7 | 308 | 3.9 | | | 265 | 1.8 |
| 61...70 | 268 | 3.8 | 313 | 2.5 | 280 | 3.2 | 464 | 4.7 | 354 | 1.6 | 253 | 9.6 | | | 291 | 2.2 |
| 71...80 | 290 | 3.0 | 336 | 2.4 | 289 | 3.9 | 485 | 6.3 | 295 | 10.6 | 325 | | 268 | | 306 | 2.1 |
| 81...90 | 322 | 3.2 | 359 | 3.8 | 332 | 5.2 | 445 | 8.2 | 392 | 4.8 | | | 235 | | 332 | 2.5 |
| 91...100 | 318 | 3.1 | 330 | 4.0 | 250 | 9.9 | 365 | 22.4 | 297 | | | | 199 | | 313 | 2.8 |
| 101...110 | 273 | 5.7 | 296 | 7.1 | 316 | 14.5 | 496 | 20.7 | 385 | | | | 535 | | 286 | 4.9 |
| 111...120 | 289 | 5.1 | 304 | 8.1 | | | | | | | | | | | 292 | 4.5 |
| 121...130 | 276 | 8.3 | 308 | 3.2 | | | | | | | | | | | 281 | 7.1 |
| 131...140 | 262 | 9.5 | 298 | 10.6 | | | | | | | | | | | 264 | 8.8 |
| 141... | 248 | 5.5 | | | | | | | | | | | | | 248 | 5.5 |
| Kokku | 234 | 2.1 | 214 | 2.2 | 190 | 1.9 | 288 | 5.1 | 204 | 5.9 | 179 | 4.4 | 152 | 17.3 | 216 | 1.2 |

MAJANDATAVATE PUISTUTE HEKTARITAGAVARA ENAMUSPUULIIGITI JA
VANUSEKLASSIDESSE JÄRGI (10 a. vanuseklassid)

| Teised valdajad | | | | | | | | | | | | | | | | |
|--------------------------------|---------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|------------|----------------------|
| Vanuse- klass (aastates) | Enamuspuuliik | | | | | | | | | | | | | | | |
| | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | |
| | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% | tm/ha | subteline viga ±% |
| ...10 | 4 | 17.2 | 7 | 10.2 | 7 | 6.2 | 14 | 9.4 | 12 | 12.3 | 18 | 5.6 | 6 | 55.1 | 12 | 4.1 |
| 11...20 | 40 | 10.1 | 70 | 6.2 | 68 | 3.3 | 106 | 4.7 | 90 | 7.1 | 105 | 2.0 | 75 | 10.0 | 83 | 2.1 |
| 21...30 | 109 | 7.9 | 147 | 3.3 | 147 | 2.0 | 201 | 3.6 | 166 | 9.2 | 183 | 1.6 | 139 | 6.8 | 157 | 1.4 |
| 31...40 | 161 | 3.6 | 233 | 2.6 | 185 | 2.1 | 291 | 5.5 | 258 | 4.0 | 231 | 1.5 | 186 | 6.6 | 208 | 1.3 |
| 41...50 | 198 | 4.2 | 277 | 1.6 | 216 | 2.0 | 302 | 5.9 | 267 | 2.9 | 250 | 2.2 | 211 | 9.8 | 238 | 1.3 |
| 51...60 | 253 | 3.4 | 297 | 1.8 | 246 | 1.9 | 376 | 3.8 | 298 | 3.9 | 289 | 2.0 | 255 | 9.0 | 270 | 1.2 |
| 61...70 | 302 | 2.4 | 302 | 2.0 | 270 | 1.9 | 386 | 4.7 | 318 | 4.0 | 319 | 2.6 | 292 | 5.9 | 296 | 1.3 |
| 71...80 | 308 | 2.2 | 318 | 1.9 | 275 | 2.9 | 410 | 6.7 | 320 | 3.9 | 297 | 7.8 | 258 | 11.4 | 304 | 1.5 |
| 81...90 | 326 | 2.6 | 328 | 2.9 | 274 | 4.6 | 449 | 7.5 | 314 | 4.2 | | | 249 | 11.2 | 319 | 1.9 |
| 91...100 | 298 | 3.2 | 336 | 4.5 | 271 | 7.2 | 566 | 11.6 | 277 | 9.3 | 211 | | 264 | 9.9 | 309 | 2.9 |
| 101...110 | 310 | 4.4 | 335 | 4.2 | 266 | 12.1 | 268 | 4.0 | | | | | 294 | 11.4 | 308 | 3.1 |
| 111...120 | 292 | 5.1 | 315 | 9.1 | 238 | | 297 | 38.6 | 214 | | | | 283 | 13.9 | 294 | 4.7 |
| 121...130 | 283 | 7.9 | 338 | 19.8 | 234 | | | | | | | | 258 | | 287 | 7.1 |
| 131...140 | 256 | 7.9 | 350 | 5.5 | | | | | 313 | | | | | | 279 | 5.8 |
| 141... | 200 | 6.6 | 204 | 26.7 | | | | | | | | | 217 | 0.1 | 201 | 6.1 |
| Kokku | 249 | 1.6 | 229 | 1.8 | 176 | 1.6 | 194 | 4.2 | 191 | 4.1 | 141 | 2.2 | 172 | 5.1 | 195 | 1.0 |

METSAMAA PINDALA JAGUNEMINE ARENGUKLASSIDESSE ENAMUSPUULIIGI JÄRGI

| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|---------|---------------|-------|---------------------|------------|-------|---------------------|------------|-------|---------------------|------------|-------|---------------------|------------|------|---------------------|------------|-------|---------------------|------------|------|---------------------|------------|---------|---------------------|-----|
| | | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | K o k k u | | | |
| | | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | |
| Metsamaa | Puistud | Lage ala | 14.8 | 2.1 | 11.2 | 16.1 | 3.8 | 10.0 | 33.2 | 4.8 | 7.7 | 4.3 | 2.8 | 19.6 | 4.9 | 5.0 | 19.3 | 7.6 | 3.3 | 14.3 | 0.9 | 2.5 | 40.9 | 81.7 | 3.5 | 5.0 |
| | | Selgusetala | 30.6 | 4.4 | 9.0 | 50.7 | 11.9 | 6.6 | 25.3 | 3.6 | 8.4 | 10.6 | 6.9 | 13.5 | 5.0 | 5.1 | 17.8 | 6.6 | 2.9 | 16.1 | 1.6 | 4.3 | 31.8 | 130.4 | 5.6 | 4.3 |
| | | Noorendik | 35.6 | 5.1 | 7.8 | 47.6 | 11.2 | 6.4 | 92.2 | 13.2 | 4.8 | 39.6 | 26.0 | 7.0 | 18.0 | 18.5 | 10.3 | 64.7 | 28.1 | 5.8 | 3.8 | 10.4 | 22.3 | 301.5 | 12.9 | 2.9 |
| | | Latimets | 39.6 | 5.7 | 7.6 | 28.7 | 6.7 | 8.3 | 63.5 | 9.1 | 5.3 | 12.9 | 8.5 | 12.1 | 9.0 | 9.2 | 13.6 | X | | | 2.1 | 5.9 | 26.6 | 155.8 | 6.7 | 3.8 |
| | | Keskealine | 309.1 | 44.4 | 3.2 | 139.2 | 32.8 | 4.5 | 207.9 | 29.8 | 3.6 | 8.0 | 5.3 | 14.3 | 18.6 | 19.0 | 10.3 | 27.0 | 11.7 | 7.9 | 13.1 | 36.4 | 12.9 | 722.8 | 31.0 | 2.0 |
| | | Valmiv mets | 81.8 | 11.7 | 5.1 | 38.4 | 9.0 | 7.2 | 81.3 | 11.7 | 4.9 | 6.5 | 4.3 | 15.4 | 11.2 | 11.5 | 12.5 | 33.5 | 14.6 | 7.5 | 6.4 | 17.9 | 16.4 | 259.1 | 11.1 | 2.7 |
| | | Küps mets | 185.0 | 26.6 | 4.6 | 104.4 | 24.6 | 4.6 | 193.4 | 27.8 | 3.9 | 70.6 | 46.3 | 5.9 | 31.0 | 31.7 | 9.1 | 90.4 | 39.4 | 4.6 | 8.2 | 22.6 | 14.6 | 682.9 | 29.3 | 2.2 |
| | | K o k k u | 696.4 | 100.0 | 2.6 | 425.0 | 100.0 | 2.8 | 696.8 | 100.0 | 2.2 | 152.6 | 100.0 | 4.0 | 97.6 | 100.0 | 5.5 | 229.8 | 100.0 | 3.5 | 36.1 | 100.0 | 7.9 | 2 334.2 | 100.0 | 1.2 |

Riigimetskonnad

| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|---------|---------------|-------|---------------------|------------|-------|---------------------|------------|-------|---------------------|------------|------|---------------------|------------|------|---------------------|------------|------|---------------------|------------|-----|---------------------|------------|---------|---------------------|-----|
| | | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | K o k k u | | | |
| | | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | |
| Metsamaa | Puistud | Lage ala | 5.6 | 1.3 | 18.0 | 5.6 | 2.5 | 17.5 | 9.2 | 3.2 | 14.9 | 1.8 | 3.4 | 31.3 | 1.4 | 3.9 | 35.5 | 0.3 | 1.0 | 70.7 | 0.1 | 1.9 | | 24.1 | 2.2 | 9.5 |
| | | Selgusetala | 20.7 | 4.7 | 11.4 | 22.4 | 10.3 | 9.7 | 8.9 | 3.2 | 15.9 | 3.3 | 6.3 | 27.1 | 1.5 | 4.0 | 33.6 | 1.0 | 3.0 | 39.7 | 0.0 | 0.0 | | 57.9 | 5.4 | 6.9 |
| | | Noorendik | 21.3 | 4.8 | 9.7 | 25.0 | 11.4 | 9.3 | 22.3 | 7.9 | 8.7 | 7.1 | 13.3 | 16.4 | 4.8 | 13.2 | 19.3 | 5.2 | 16.4 | 17.0 | 0.9 | 12.7 | 45.6 | 86.5 | 8.1 | 5.4 |
| | | Latimets | 28.8 | 6.5 | 9.7 | 14.2 | 6.5 | 11.8 | 24.8 | 8.8 | 9.1 | 3.4 | 6.4 | 25.3 | 2.5 | 6.7 | 25.3 | X | | | 0.9 | 13.3 | 40.8 | 74.5 | 7.0 | 5.9 |
| | | Keskealine | 181.6 | 41.2 | 4.5 | 77.5 | 35.4 | 6.6 | 95.0 | 33.6 | 6.0 | 2.2 | 4.2 | 26.4 | 8.4 | 22.8 | 15.9 | 2.7 | 8.6 | 22.0 | 3.3 | 47.8 | 27.1 | 370.8 | 34.6 | 3.4 |
| | | Valmiv mets | 50.4 | 11.4 | 6.6 | 19.1 | 8.7 | 10.2 | 31.2 | 11.0 | 8.6 | 2.0 | 3.8 | 26.1 | 4.8 | 13.1 | 19.3 | 4.6 | 14.4 | 19.0 | 0.5 | 6.7 | 57.8 | 112.5 | 10.5 | 4.6 |
| | | Küps mets | 132.1 | 30.0 | 5.9 | 55.1 | 25.2 | 6.8 | 91.7 | 32.4 | 6.3 | 33.2 | 62.5 | 9.1 | 13.3 | 36.2 | 13.2 | 17.9 | 56.5 | 10.7 | 1.2 | 17.6 | 35.5 | 344.4 | 32.2 | 3.8 |
| | | K o k k u | 440.5 | 100.0 | 3.6 | 218.9 | 100.0 | 4.5 | 283.1 | 100.0 | 3.9 | 53.1 | 100.0 | 7.3 | 36.7 | 100.0 | 8.9 | 31.6 | 100.0 | 8.4 | 6.8 | 100.0 | 18.9 | 1 070.7 | 100.0 | 2.5 |

METSAMAA PINDALA JAGUNEMINE ARENGUKLASSIDESSE ENAMUSPUULIIGI JÄRGI

| Teised valdajad | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|---------|------------------|--------------|---------------------|------------|--------------|---------------------|------------|--------------|---------------------|------------|-------------|---------------------|------------|-------------|---------------------|------------|--------------|---------------------|------------|-------------|---------------------|------------|---------------|---------------------|------------|
| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | K o k k u | | | |
| | | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | |
| Metsamaa | Puistud | Lage ala | 9.2 | 3.6 | 13.1 | 10.5 | 5.1 | 12.5 | 24.0 | 5.8 | 9.1 | 2.5 | 2.5 | 25.6 | 3.4 | 5.7 | 24.1 | 7.3 | 3.2 | 14.8 | 0.8 | 2.7 | 44.7 | 57.7 | 4.6 | 6.0 |
| | | Selgusetala | 9.9 | 3.9 | 14.1 | 28.2 | 13.7 | 9.2 | 16.4 | 4.0 | 9.7 | 7.2 | 7.3 | 15.5 | 3.5 | 5.7 | 20.5 | 5.7 | 2.5 | 17.4 | 1.6 | 5.3 | 31.8 | 72.5 | 5.7 | 5.7 |
| | | Noorendik | 14.2 | 5.6 | 12.0 | 22.7 | 11.0 | 9.2 | 69.9 | 16.9 | 5.7 | 32.6 | 32.7 | 7.7 | 13.2 | 21.6 | 12.2 | 59.5 | 25.9 | 6.1 | 2.9 | 9.9 | 25.6 | 215.0 | 17.0 | 3.4 |
| | | Latimets | 10.8 | 4.2 | 12.4 | 14.5 | 7.0 | 11.0 | 38.7 | 9.4 | 6.9 | 9.5 | 9.6 | 13.7 | 6.5 | 10.7 | 16.2 | X | | | 1.2 | 4.1 | 35.0 | 81.2 | 6.4 | 5.0 |
| | | Keskealine | 127.5 | 49.8 | 4.8 | 61.6 | 29.9 | 5.5 | 112.9 | 27.3 | 4.6 | 5.8 | 5.8 | 16.8 | 10.2 | 16.7 | 13.1 | 24.2 | 10.5 | 8.4 | 9.9 | 33.7 | 13.6 | 352.1 | 27.9 | 2.7 |
| | | Valmiv mets | 31.4 | 12.3 | 7.7 | 19.3 | 9.4 | 10.0 | 50.1 | 12.1 | 6.1 | 4.5 | 4.5 | 18.9 | 6.4 | 10.6 | 15.6 | 28.9 | 12.6 | 8.2 | 6.0 | 20.4 | 17.4 | 146.6 | 11.6 | 3.7 |
| | | Küps mets | 52.8 | 20.7 | 7.7 | 49.3 | 23.9 | 6.4 | 101.7 | 24.6 | 4.8 | 37.4 | 37.6 | 7.9 | 17.7 | 29.1 | 11.4 | 72.5 | 31.6 | 5.2 | 7.0 | 23.8 | 16.0 | 338.5 | 26.8 | 2.9 |
| | | K o k k u | 255.9 | 100.0 | 3.8 | 206.1 | 100.0 | 3.6 | 413.7 | 100.0 | 2.8 | 99.5 | 100.0 | 4.9 | 60.9 | 100.0 | 6.7 | 198.1 | 86.2 | 3.9 | 29.3 | 100.0 | 8.4 | 1263.4 | 100.0 | 1.8 |

MAJANDATAVA METSAMAA PINDALA JAGUNEMINE ARENGUKLASSIDESSE ENAMUSPUULIIGI JÄRGI

| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|---------|---------------|-------|---------------------|------------|-------|---------------------|------------|-------|---------------------|------------|-------|---------------------|------------|------|---------------------|------------|-------|---------------------|------------|------|---------------------|------------|--------|---------------------|-----|
| | | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | K o k k u | | | |
| | | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | |
| Metsamaa | Puistud | Lage ala | 13.8 | 2.8 | 11.3 | 14.7 | 4.1 | 10.6 | 31.8 | 5.4 | 7.9 | 4.2 | 3.3 | 19.3 | 4.7 | 6.1 | 20.1 | 7.6 | 3.5 | 14.3 | 0.9 | 3.1 | 40.9 | 77.7 | 4.1 | 5.1 |
| | | Selgusetala | 27.7 | 5.5 | 9.5 | 50.0 | 13.9 | 6.6 | 23.3 | 3.9 | 8.8 | 9.8 | 7.7 | 14.2 | 5.0 | 6.5 | 17.8 | 6.5 | 3.0 | 16.3 | 1.6 | 5.3 | 31.8 | 123.8 | 6.5 | 4.5 |
| | | Noorendik | 30.2 | 6.0 | 8.3 | 45.3 | 12.6 | 6.4 | 86.9 | 14.7 | 5.0 | 37.6 | 29.6 | 7.3 | 17.1 | 22.3 | 10.6 | 63.7 | 29.2 | 5.8 | 3.4 | 11.6 | 23.7 | 284.2 | 14.9 | 3.0 |
| | | Latimets | 32.0 | 6.4 | 8.7 | 26.6 | 7.4 | 8.5 | 57.2 | 9.7 | 5.7 | 12.0 | 9.4 | 12.7 | 8.0 | 10.4 | 14.2 | X | | | 2.0 | 6.7 | 27.1 | 137.7 | 7.2 | 4.1 |
| | | Keskealine | 236.7 | 47.2 | 3.7 | 120.9 | 33.6 | 4.6 | 183.8 | 31.1 | 3.9 | 7.5 | 5.9 | 14.7 | 15.0 | 19.5 | 11.5 | 25.8 | 11.8 | 8.2 | 10.3 | 34.8 | 13.8 | 600.1 | 31.5 | 2.3 |
| | | Valmiv mets | 61.1 | 12.2 | 5.9 | 30.7 | 8.5 | 8.1 | 69.7 | 11.8 | 5.2 | 6.0 | 4.7 | 16.2 | 7.6 | 9.9 | 15.1 | 32.1 | 14.7 | 7.6 | 5.5 | 18.6 | 17.7 | 212.8 | 11.2 | 3.0 |
| | | Küps mets | 99.7 | 19.9 | 5.3 | 71.6 | 19.9 | 5.6 | 139.2 | 23.5 | 4.1 | 50.1 | 39.4 | 6.9 | 19.4 | 25.3 | 9.7 | 82.3 | 37.7 | 4.8 | 5.9 | 20.0 | 15.9 | 468.2 | 24.6 | 2.3 |
| | | K o k k u | 501.3 | 100.0 | 2.9 | 359.8 | 100.0 | 3.0 | 591.8 | 100.0 | 2.4 | 127.3 | 100.0 | 4.3 | 76.7 | 100.0 | 6.0 | 218.0 | 100.0 | 3.6 | 29.6 | 100.0 | 8.3 | 1904.6 | 100.0 | 1.4 |

| Riigimetskonnad | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|---------|---------------|-------|---------------------|------------|-------|---------------------|------------|-------|---------------------|------------|------|---------------------|------------|------|---------------------|------------|------|---------------------|------------|-----|---------------------|------------|-------|---------------------|------|
| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | K o k k u | | | |
| | | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | |
| Metsamaa | Puistud | Lage ala | 4.7 | 1.8 | 18.5 | 4.5 | 2.7 | 20.1 | 8.4 | 4.3 | 15.8 | 1.8 | 5.4 | 31.3 | 1.4 | 6.9 | 35.5 | 0.3 | 1.3 | 70.7 | 0.1 | 3.7 | | 21.3 | 3.0 | 10.1 |
| | | Selgusetala | 18.2 | 6.8 | 12.2 | 21.8 | 13.4 | 9.8 | 7.7 | 4.0 | 17.1 | 2.9 | 8.5 | 29.9 | 1.5 | 7.1 | 33.6 | 1.0 | 4.0 | 39.7 | 0.0 | 0.0 | | 53.1 | 7.5 | 7.2 |
| | | Noorendik | 17.4 | 6.5 | 11.0 | 22.9 | 14.1 | 9.5 | 18.7 | 9.7 | 9.2 | 5.8 | 17.1 | 18.5 | 4.1 | 19.4 | 20.6 | 4.7 | 19.4 | 18.0 | 0.7 | 19.2 | 53.0 | 74.2 | 10.5 | 5.9 |
| | | Latimets | 21.5 | 8.1 | 11.7 | 12.3 | 7.6 | 12.8 | 19.6 | 10.1 | 10.8 | 2.8 | 8.1 | 28.6 | 2.0 | 9.6 | 29.5 | X | | | 0.8 | 21.9 | 42.6 | 58.9 | 8.3 | 7.0 |
| | | Keskealine | 116.1 | 43.6 | 5.7 | 61.3 | 37.6 | 7.5 | 74.0 | 38.2 | 6.9 | 1.8 | 5.2 | 29.0 | 5.3 | 25.3 | 21.6 | 2.1 | 8.5 | 27.1 | 1.5 | 43.5 | 42.3 | 262.1 | 37.1 | 4.1 |
| | | Valmiv mets | 31.9 | 12.0 | 8.1 | 13.0 | 7.9 | 11.9 | 21.4 | 11.1 | 10.2 | 1.7 | 5.0 | 28.1 | 1.8 | 8.7 | 29.0 | 4.0 | 16.4 | 20.5 | 0.1 | 4.1 | | 73.9 | 10.5 | 5.5 |
| | | Küps mets | 56.5 | 21.2 | 7.1 | 27.3 | 16.7 | 9.7 | 43.7 | 22.6 | 7.7 | 17.3 | 50.7 | 12.3 | 4.8 | 23.1 | 18.5 | 12.3 | 50.6 | 12.2 | 0.3 | 7.5 | 71.7 | 162.2 | 23.0 | 4.6 |
| | | K o k k u | 266.2 | 100.0 | 4.5 | 163.2 | 100.0 | 5.3 | 193.6 | 100.0 | 4.8 | 34.0 | 100.0 | 8.6 | 21.0 | 100.0 | 11.6 | 24.3 | 100.0 | 9.6 | 3.5 | 100.0 | 26.4 | 705.7 | 100.0 | 3.2 |

MAJANDATAVA METSAMAA PINDALA JAGUNEMINE ARENGUKLASSIDESSE ENAMUSPUULIIGI JÄRGI

| Teised valdajad | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|---------|------------------|--------------|---------------------|------------|--------------|---------------------|------------|--------------|---------------------|------------|-------------|---------------------|------------|-------------|---------------------|------------|--------------|---------------------|------------|-------------|---------------------|------------|---------------|---------------------|------------|
| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Mänd | | | Kuusk | | | Kask | | | Haab | | | Sanglepp | | | Hall lepp | | | Teised | | | K o k k u | | | |
| | | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | tuh. ha | % | subt. viga ±% | |
| Metsamaa | Puistud | Lage ala | 9.2 | 3.9 | 13.1 | 10.2 | 5.2 | 12.6 | 23.4 | 5.9 | 9.2 | 2.4 | 2.5 | 24.8 | 3.2 | 5.8 | 24.9 | 7.3 | 3.3 | 14.8 | 0.8 | 3.0 | 44.7 | 56.4 | 4.7 | 6.0 |
| | | Selgusetala | 9.4 | 4.0 | 14.3 | 28.2 | 14.3 | 9.2 | 15.6 | 3.9 | 10.1 | 6.9 | 7.4 | 15.8 | 3.5 | 6.2 | 20.5 | 5.5 | 2.5 | 17.7 | 1.6 | 6.0 | 31.8 | 70.7 | 5.9 | 5.7 |
| | | Noorendik | 12.9 | 5.5 | 12.3 | 22.4 | 11.4 | 9.2 | 68.2 | 17.1 | 5.7 | 31.8 | 34.1 | 7.8 | 13.0 | 23.4 | 12.3 | 59.0 | 27.1 | 6.1 | 2.8 | 10.5 | 26.4 | 210.0 | 17.5 | 3.4 |
| | | Latimets | 10.5 | 4.5 | 12.9 | 14.3 | 7.3 | 11.0 | 37.6 | 9.4 | 7.0 | 9.2 | 9.9 | 13.9 | 6.0 | 10.7 | 16.0 | X | | | 1.2 | 4.7 | 35.0 | 78.8 | 6.6 | 5.0 |
| | | Keskealine | 120.6 | 51.3 | 5.0 | 59.6 | 30.3 | 5.6 | 109.8 | 27.6 | 4.6 | 5.8 | 6.2 | 16.8 | 9.7 | 17.4 | 12.9 | 23.8 | 10.9 | 8.5 | 8.8 | 33.7 | 13.8 | 338.0 | 28.2 | 2.8 |
| | | Valmiv mets | 29.2 | 12.4 | 8.0 | 17.8 | 9.0 | 10.7 | 48.3 | 12.1 | 6.2 | 4.3 | 4.6 | 19.2 | 5.8 | 10.4 | 17.0 | 28.1 | 12.9 | 8.3 | 5.4 | 20.5 | 18.2 | 138.9 | 11.6 | 3.8 |
| | | Küps mets | 43.3 | 18.4 | 8.0 | 44.2 | 22.5 | 6.8 | 95.5 | 24.0 | 4.9 | 32.8 | 35.2 | 8.4 | 14.6 | 26.2 | 11.4 | 70.0 | 32.1 | 5.3 | 5.7 | 21.6 | 16.3 | 306.1 | 25.5 | 2.9 |
| | | K o k k u | 235.1 | 100.0 | 3.8 | 196.6 | 100.0 | 3.7 | 398.3 | 100.0 | 2.8 | 93.2 | 100.0 | 5.0 | 55.8 | 100.0 | 6.8 | 193.7 | 88.9 | 3.9 | 26.1 | 100.0 | 8.5 | 1198.9 | 100.0 | 1.9 |

METSAMAA HEKTARITAGAVARA ARENGUKLASSIDES JA ENAMUSPUULIIGI JÄRGI

| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | |
|------------------|-------------|---------------|---------------------|-------|---------------------|-------|---------------------|-------|---------------------|----------|---------------------|-----------|---------------------|--------|---------------------|----------|---------------------|
| | | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | |
| | | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% |
| Metsamaa | Lage ala | 0 | 78.5 | 0 | 92.7 | 0 | | 0 | | 0 | 98.7 | 0 | | 0 | 67.1 | 0 | 61.8 |
| | Selgusetala | 0 | 21.1 | 1 | 23.9 | 1 | 32.2 | 1 | 51.9 | 1 | 61.2 | 0 | 44.7 | 1 | 52.4 | 1 | 14.8 |
| | Noorendik | 12 | 7.3 | 21 | 5.6 | 15 | 5.2 | 23 | 7.8 | 16 | 10.7 | 25 | 4.9 | 14 | 25.2 | 19 | 2.7 |
| | Latimets | 66 | 3.2 | 98 | 2.9 | 92 | 1.8 | 133 | 3.1 | 105 | 4.7 | X | | 93 | 15.9 | 91 | 1.5 |
| | Keskealine | 225 | 1.5 | 237 | 1.0 | 180 | 1.0 | 168 | 3.6 | 235 | 2.4 | 105 | 2.2 | 229 | 3.6 | 210 | 0.8 |
| | Valmiv mets | 313 | 1.6 | 298 | 1.0 | 230 | 1.5 | 229 | 2.6 | 280 | 3.1 | 157 | 1.3 | 151 | 8.9 | 257 | 1.0 |
| | Küps mets | 322 | 1.3 | 343 | 0.8 | 293 | 1.3 | 416 | 2.1 | 328 | 2.0 | 246 | 1.0 | 233 | 5.8 | 316 | 0.7 |
| | Keskmine | 227 | 1.3 | 198 | 1.7 | 172 | 1.3 | 228 | 3.3 | 194 | 3.3 | 139 | 2.1 | 170 | 4.6 | 194 | 0.9 |

| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | |
|------------------|-------------|---------------|---------------------|-------|---------------------|-------|---------------------|-------|---------------------|----------|---------------------|-----------|---------------------|--------|---------------------|----------|---------------------|
| | | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | |
| | | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% |
| Metsamaa | Lage ala | 0 | 98.8 | 0 | 98.7 | 0 | | 0 | | 0 | | 0 | | 0 | | 0 | 95.7 |
| | Selgusetala | 0 | 24.2 | 1 | 39.9 | 1 | 37.0 | 2 | 77.2 | 0 | 44.9 | 1 | 71.3 | | | 1 | 25.3 |
| | Noorendik | 13 | 8.7 | 23 | 7.0 | 16 | 9.6 | 23 | 18.5 | 16 | 22.6 | 24 | 18.9 | 12 | 20.1 | 18 | 4.6 |
| | Latimets | 66 | 4.1 | 92 | 4.2 | 95 | 2.8 | 132 | 6.0 | 115 | 8.2 | X | | 80 | 27.3 | 85 | 2.4 |
| | Keskealine | 212 | 2.1 | 237 | 1.3 | 176 | 1.6 | 178 | 4.2 | 229 | 3.8 | 107 | 6.1 | 234 | 5.7 | 207 | 1.2 |
| | Valmiv mets | 307 | 2.2 | 305 | 1.4 | 227 | 2.8 | 230 | 5.5 | 285 | 5.7 | 161 | 4.0 | 180 | 16.6 | 275 | 1.5 |
| | Küps mets | 324 | 1.7 | 345 | 1.1 | 300 | 2.2 | 457 | 2.9 | 340 | 3.6 | 254 | 1.8 | 274 | 14.3 | 330 | 1.2 |
| | Keskmine | 224 | 1.7 | 206 | 2.2 | 191 | 1.9 | 314 | 4.4 | 222 | 4.9 | 180 | 4.0 | 184 | 9.7 | 215 | 1.2 |

METSAMAA HEKTARITAGAVARA ARENGUKLASSIDES JA ENAMUSPUULIIGI JÄRGI

| Teised valdajad | | | | | | | | | | | | | | | | | |
|---------------------|----------------|---------------------|-------|---------------------|-------|---------------------|-------|---------------------|----------|---------------------|-----------|---------------------|--------|---------------------|----------|---------------------|------|
| Arengu- klass | Enamuspuuliik | | | | | | | | | | | | | | | | |
| | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | | |
| | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | |
| Metsamaa Puistud | Lage ala | 0 | 99.2 | 0 | 73.6 | 0 | | 0 | | 0 | 98.4 | 0 | | 0 | 65.2 | 0 | 72.1 |
| | Selguseeta ala | 1 | 35.7 | 1 | 25.5 | 1 | 43.2 | 1 | 36.3 | 1 | 61.5 | 0 | 54.1 | 1 | 52.4 | 1 | 16.9 |
| | Noorendik | 12 | 11.2 | 19 | 8.2 | 15 | 6.1 | 23 | 8.3 | 17 | 12.0 | 25 | 5.1 | 15 | 30.9 | 19 | 3.2 |
| | Latimets | 67 | 5.3 | 104 | 3.7 | 90 | 2.2 | 133 | 3.5 | 102 | 5.6 | | | 103 | 18.7 | 95 | 1.8 |
| | Keskealine | 244 | 1.7 | 238 | 1.5 | 183 | 1.1 | 164 | 4.6 | 240 | 3.0 | 105 | 2.3 | 227 | 4.4 | 212 | 1.0 |
| | Valmiv mets | 323 | 1.9 | 292 | 1.5 | 232 | 1.7 | 229 | 2.9 | 276 | 3.2 | 157 | 1.3 | 149 | 9.6 | 243 | 1.2 |
| | Küps mets | 316 | 2.2 | 341 | 1.1 | 287 | 1.4 | 380 | 2.7 | 320 | 2.1 | 244 | 1.2 | 226 | 6.3 | 301 | 0.8 |
| | Keskmine | 230 | 1.8 | 189 | 2.5 | 159 | 1.7 | 183 | 4.1 | 177 | 4.3 | 133 | 2.4 | 167 | 5.4 | 177 | 1.1 |

MAJANDATAVA METSAMAA HEKTARITAGAVARA ARENGUKLASSIDES JA ENAMUSPUULIIGI JÄRGI

| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | |
|------------------|-------------|---------------|---------------------|-------|---------------------|-------|---------------------|-------|---------------------|----------|---------------------|-----------|---------------------|--------|---------------------|----------|---------------------|
| | | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | |
| | | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% |
| Metsamaa | Lage ala | 0 | 78.4 | 0 | 92.6 | 0 | | 0 | | 0 | 98.7 | 0 | | 0 | 67.1 | 0 | 61.8 |
| | Selgusetala | 0 | 22.7 | 1 | 24.1 | 1 | 37.8 | 0 | 32.1 | 1 | 61.2 | 0 | 44.6 | 1 | 52.4 | 1 | 15.3 |
| | Noorendik | 12 | 8.4 | 20 | 5.8 | 15 | 5.5 | 23 | 8.0 | 16 | 10.7 | 25 | 4.9 | 14 | 26.8 | 19 | 2.8 |
| | Latimets | 69 | 3.3 | 98 | 3.1 | 91 | 1.9 | 133 | 3.3 | 105 | 5.1 | X | | 96 | 15.9 | 92 | 1.6 |
| | Keskealine | 237 | 1.5 | 236 | 1.1 | 181 | 1.0 | 168 | 3.8 | 235 | 2.5 | 106 | 2.2 | 226 | 4.4 | 213 | 0.8 |
| | Valmiv mets | 323 | 1.6 | 298 | 1.1 | 235 | 1.5 | 230 | 2.7 | 279 | 3.1 | 157 | 1.3 | 136 | 9.6 | 256 | 1.1 |
| | Küps mets | 327 | 1.5 | 341 | 0.9 | 292 | 1.2 | 392 | 2.2 | 323 | 1.9 | 246 | 1.0 | 219 | 7.3 | 310 | 0.7 |
| | Keskmine | 221 | 1.4 | 182 | 1.9 | 164 | 1.4 | 194 | 3.6 | 170 | 3.8 | 136 | 2.2 | 156 | 5.4 | 181 | 0.9 |

| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | |
|------------------|-------------|---------------|---------------------|-------|---------------------|-------|---------------------|-------|---------------------|----------|---------------------|-----------|---------------------|--------|---------------------|----------|---------------------|
| | | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | |
| | | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% |
| Metsamaa | Lage ala | 0 | 98.3 | 0 | 98.5 | 0 | | 0 | | 0 | | 0 | | 0 | | 0 | 95.7 |
| | Selgusetala | 0 | 27.4 | 1 | 40.7 | 0 | 43.8 | 0 | 54.4 | 0 | 44.9 | 1 | 71.3 | | | 1 | 28.4 |
| | Noorendik | 11 | 10.5 | 22 | 7.4 | 15 | 11.2 | 23 | 21.3 | 13 | 20.0 | 25 | 20.3 | 14 | 7.2 | 17 | 5.2 |
| | Latimets | 69 | 4.4 | 90 | 4.7 | 93 | 3.3 | 130 | 6.8 | 118 | 9.2 | X | | 85 | 28.9 | 86 | 2.6 |
| | Keskealine | 227 | 2.3 | 233 | 1.5 | 178 | 1.7 | 180 | 5.1 | 227 | 3.7 | 112 | 5.8 | 207 | 6.8 | 213 | 1.3 |
| | Valmiv mets | 321 | 2.5 | 309 | 1.5 | 239 | 2.8 | 236 | 6.1 | 283 | 6.2 | 162 | 4.1 | 159 | | 283 | 1.7 |
| | Küps mets | 331 | 2.1 | 343 | 1.6 | 302 | 2.4 | 419 | 2.8 | 344 | 3.1 | 255 | 2.3 | 373 | 35.9 | 329 | 1.2 |
| | Keskmine | 214 | 2.2 | 180 | 2.7 | 174 | 2.2 | 248 | 6.0 | 175 | 6.8 | 170 | 4.9 | 146 | 17.4 | 194 | 1.4 |

MAJANDATAVA METSAMAA HEKTARITAGAVARA ARENGUKLASSIDES JA ENAMUSPUULIIGI JÄRGI

| Teised valdajad | | | | | | | | | | | | | | | | | | |
|------------------|---------|-----------------|---------------------|-------|---------------------|-------|---------------------|-------|---------------------|----------|---------------------|-----------|---------------------|--------|---------------------|----------|---------------------|------|
| Arengu- klass | | Enamuspuuliik | | | | | | | | | | | | | | | | |
| | | Mänd | | Kuusk | | Kask | | Haab | | Sanglepp | | Hall lepp | | Teised | | Keskmine | | |
| | | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | tm/ha | subt. viga ±% | |
| Metsamaa | Puistud | Lage ala | 0 | 99.2 | 0 | 73.5 | 0 | | 0 | | 0 | 98.2 | 0 | | 0 | 65.2 | 0 | 72.1 |
| | | Selgusetala ala | 1 | 35.6 | 1 | 25.5 | 1 | 43.2 | 0 | 39.6 | 1 | 61.5 | 0 | 54.0 | 1 | 52.4 | 1 | 17.1 |
| | | Noorendik | 12 | 12.2 | 19 | 8.4 | 15 | 6.2 | 23 | 8.4 | 17 | 12.1 | 25 | 5.1 | 14 | 33.3 | 19 | 3.2 |
| | | Latimets | 68 | 5.5 | 104 | 3.7 | 90 | 2.2 | 133 | 3.6 | 100 | 5.6 | | | 103 | 18.7 | 95 | 1.9 |
| | | Keskealine | 246 | 1.8 | 238 | 1.5 | 183 | 1.1 | 164 | 4.6 | 239 | 3.2 | 105 | 2.3 | 229 | 4.8 | 212 | 1.0 |
| | | Valmiv mets | 325 | 2.0 | 291 | 1.6 | 232 | 1.7 | 228 | 3.0 | 278 | 3.5 | 157 | 1.3 | 135 | 9.8 | 242 | 1.3 |
| | | Küps mets | 322 | 2.2 | 339 | 1.2 | 288 | 1.5 | 377 | 2.9 | 315 | 2.4 | 245 | 1.1 | 211 | 6.8 | 300 | 0.8 |
| | | Keskmine | 230 | 1.8 | 185 | 2.6 | 159 | 1.7 | 175 | 4.3 | 168 | 4.5 | 132 | 2.4 | 157 | 5.7 | 174 | 1.1 |

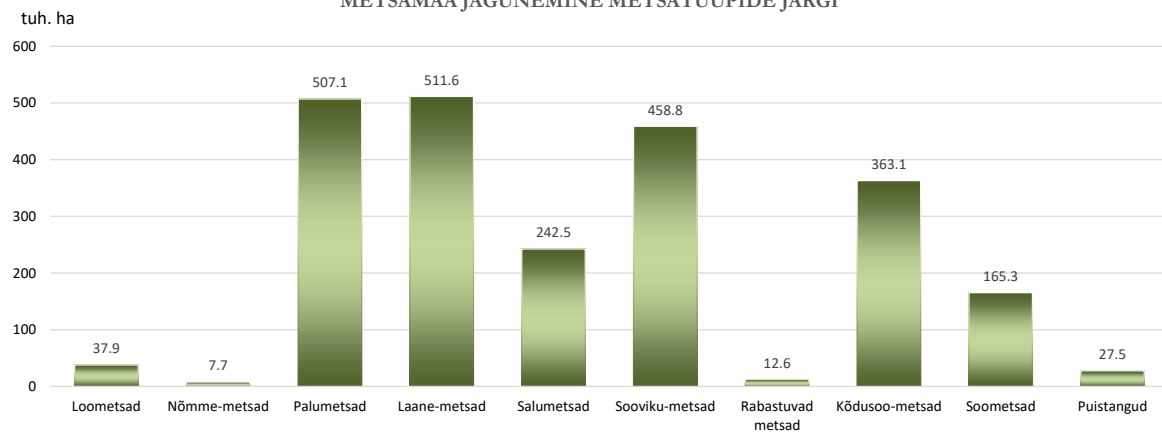
METSAMAA TÜPOLOOGILINE JAGUNEMINE (KASVUKOHATÜEBID)

| Metsakasvukohatüüp | | | Kokku | | | Riigimetskonnad | | | Teised valdajad | | |
|--------------------|-------|---------------------|----------|------|-----------------------|-----------------|------|-----------------------|-----------------|------|-----------------------|
| Metsatüüp | KKT | Nimetus | Pindala | | subteline riiga ±% | Pindala | | subteline riiga ±% | Pindala | | subteline riiga ±% |
| | | | tuhat ha | % | | tuhat ha | % | | tuhat ha | % | |
| Loometsad | KL | Kastikuloo | 33.8 | 1.4 | 12.3 | 11.7 | 1.1 | 26.3 | 22.1 | 1.8 | 12.9 |
| | LL | Leesikaloo | 1.5 | 0.1 | 35.6 | 0.6 | 0.1 | 61.2 | 0.9 | 0.1 | 42.9 |
| | LU | Lubikaloo | 2.5 | 0.1 | 26.1 | 1.0 | 0.1 | 38.9 | 1.5 | 0.1 | 37.4 |
| | Kokku | | 37.9 | 1.6 | 12.3 | 13.3 | 1.2 | 25.4 | 24.5 | 1.9 | 12.8 |
| Nõmme- metsad | KN | Kanarbiku | 3.4 | 0.1 | 25.8 | 2.2 | 0.2 | 34.9 | 1.1 | 0.1 | 41.9 |
| | SM | Sambliku | 4.3 | 0.2 | 28.5 | 3.9 | 0.4 | 29.9 | 0.4 | 0.0 | 54.2 |
| | Kokku | | 7.7 | 0.3 | 19.8 | 6.1 | 0.6 | 23.6 | 1.6 | 0.1 | 33.8 |
| Palumetsad | JM | Jänesekapsa-mustika | 199.1 | 8.5 | 3.9 | 104.2 | 9.7 | 5.6 | 95.0 | 7.5 | 5.7 |
| | JP | Jänesekapsa-pohla | 65.2 | 2.8 | 7.4 | 30.4 | 2.8 | 10.4 | 34.8 | 2.8 | 9.5 |
| | KM | Karusambla-mustika | 50.1 | 2.1 | 7.7 | 32.5 | 3.0 | 9.3 | 17.6 | 1.4 | 13.4 |
| | MS | Mustika | 127.2 | 5.5 | 5.4 | 84.6 | 7.9 | 7.1 | 42.6 | 3.4 | 7.8 |
| | PH | Pohla | 65.4 | 2.8 | 8.6 | 46.5 | 4.3 | 10.5 | 18.9 | 1.5 | 14.2 |
| Kokku | | 507.1 | 21.7 | 3.3 | 298.2 | 27.9 | 4.6 | 208.9 | 16.5 | 4.7 | |
| Laane-metsad | JK | Jänesekapsa | 298.7 | 12.8 | 3.4 | 98.3 | 9.2 | 6.5 | 200.4 | 15.9 | 3.9 |
| | SL | Sinilille | 212.9 | 9.1 | 5.3 | 61.2 | 5.7 | 11.3 | 151.7 | 12.0 | 5.8 |
| | Kokku | | 511.6 | 21.9 | 2.9 | 159.5 | 14.9 | 6.1 | 352.1 | 27.9 | 3.3 |
| Salumetsad | ND | Naadi | 238.4 | 10.2 | 4.2 | 67.5 | 6.3 | 8.6 | 170.9 | 13.5 | 4.8 |
| | SJ | Sõnajala | 4.2 | 0.2 | 25.6 | 2.1 | 0.2 | 43.7 | 2.1 | 0.2 | 27.5 |
| | Kokku | | 242.5 | 10.4 | 4.2 | 69.5 | 6.5 | 8.4 | 173.0 | 13.7 | 4.7 |
| Sooviku- metsad | AN | Angervaksa | 266.6 | 11.4 | 4.1 | 108.1 | 10.1 | 6.9 | 158.6 | 12.6 | 4.9 |
| | OS | Osja | 6.9 | 0.3 | 19.9 | 3.1 | 0.3 | 35.7 | 3.8 | 0.3 | 26.7 |
| | TA | Tarna-angervaksa | 155.7 | 6.7 | 5.1 | 51.3 | 4.8 | 8.7 | 104.5 | 8.3 | 6.1 |
| | TR | Tarna | 29.6 | 1.3 | 12.9 | 11.9 | 1.1 | 18.4 | 17.6 | 1.4 | 15.4 |
| Kokku | | 458.8 | 19.7 | 3.2 | 174.4 | 16.3 | 5.5 | 284.4 | 22.5 | 3.9 | |

METSAMAA TÜPOLOOGILINE JAGUNEMINE (KASVUKOHATÜEBID)

| Metsakasvukohatüüp | | | Kokku | | | Riigimetskonnad | | | Teised valdajad | | |
|--------------------|-------|--------------------|----------------|--------------|-----------------------|-----------------|--------------|-----------------------|-----------------|--------------|-----------------------|
| Metsatüüp | KKT | Nimetus | Pindala | | subteline riiga ±% | Pindala | | subteline riiga ±% | Pindala | | subteline riiga ±% |
| | | | tuhat ha | % | | tuhat ha | % | | tuhat ha | % | |
| Rabastuvad metsad | KR | Karusambla | 6.1 | 0.3 | 20.1 | 3.8 | 0.4 | 24.2 | 2.3 | 0.2 | 26.6 |
| | SN | Sinika | 6.5 | 0.3 | 17.7 | 4.5 | 0.4 | 21.2 | 2.0 | 0.2 | 32.6 |
| | Kokku | | | 12.6 | 0.5 | 13.3 | 8.3 | 0.8 | 15.3 | 4.4 | 0.3 |
| Kõdusoo- metsad | JO | Jänsekapsa-kõdusoo | 205.5 | 8.8 | 4.5 | 103.3 | 9.6 | 7.0 | 102.2 | 8.1 | 5.6 |
| | MO | Mustika-kõdusoo | 157.6 | 6.8 | 4.7 | 101.0 | 9.4 | 5.9 | 56.6 | 4.5 | 7.5 |
| | Kokku | | | 363.1 | 15.6 | 3.6 | 204.3 | 19.1 | 5.1 | 158.8 | 12.6 |
| Soometsad | LD | Lodu | 15.5 | 0.7 | 15.2 | 10.3 | 1.0 | 21.1 | 5.2 | 0.4 | 17.1 |
| | MD | Madaloo | 24.8 | 1.1 | 11.5 | 16.1 | 1.5 | 14.4 | 8.7 | 0.7 | 17.2 |
| | RB | Raba | 63.7 | 2.7 | 8.4 | 54.1 | 5.0 | 8.9 | 9.7 | 0.8 | 19.7 |
| | SS | Siirdesoo | 61.3 | 2.6 | 9.2 | 45.3 | 4.2 | 11.3 | 16.0 | 1.3 | 13.7 |
| | Kokku | | | 165.3 | 7.1 | 5.5 | 125.8 | 11.7 | 6.5 | 39.6 | 3.1 |
| Puistangud | PU | Puistangud | 27.5 | 1.2 | 14.0 | 11.3 | 1.1 | 25.6 | 16.2 | 1.3 | 16.7 |
| KOKKU | | | 2 334.2 | 100.0 | 1.2 | 1 070.7 | 100.0 | 2.5 | 1 263.4 | 100.0 | 1.8 |

METSAMAA JAGUNEMINE METSATÜÜPIDE JÄRGI

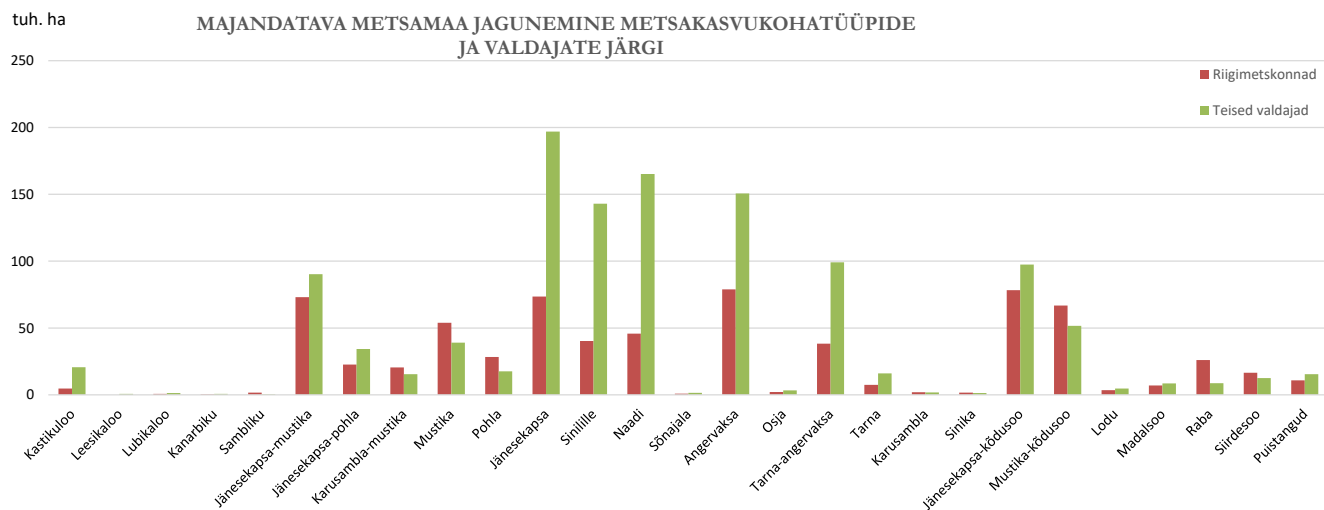


MAJANDATAVATE METSADE TÜPOLOOGILINE JAGUNEMINE (KASVUKOHATÜÜBID)

| Metsakasvukohatüüp | | | Kokku | | | Riigimetskonnad | | | Teised valdajad | | |
|--------------------|-------|----------------------|----------|------|----------------------|-----------------|------|----------------------|-----------------|------|----------------------|
| Metsatüüp | KKT | Nimetus | Pindala | | subteline viga ±% | Pindala | | subteline viga ±% | Pindala | | subteline viga ±% |
| | | | tuhat ha | % | | tuhat ha | % | | tuhat ha | % | |
| Loometsad | KL | Kastikuloos | 25.3 | 1.3 | 12.7 | 4.7 | 0.7 | 25.8 | 20.6 | 1.7 | 13.4 |
| | LL | Leesikaloo | 0.8 | 0.0 | 52.9 | 0.0 | 0.0 | | 0.8 | 0.1 | 52.9 |
| | LU | Lubikaloo | 2.1 | 0.1 | 30.2 | 0.7 | 0.1 | 46.5 | 1.4 | 0.1 | 40.1 |
| | Kokku | | 28.2 | 1.5 | 12.6 | 5.4 | 0.8 | 23.6 | 22.8 | 1.9 | 13.5 |
| Nõmme- metsad | KN | Kanarbiku | 1.1 | 0.1 | 40.5 | 0.4 | 0.1 | 73.0 | 0.7 | 0.1 | 47.9 |
| | SM | Sambliku | 2.2 | 0.1 | 40.5 | 1.7 | 0.2 | 47.2 | 0.4 | 0.0 | 54.2 |
| | Kokku | | 3.3 | 0.2 | 28.8 | 2.1 | 0.3 | 40.6 | 1.2 | 0.1 | 36.2 |
| Palumetsad | JM | Jänese kapsa-mustika | 163.3 | 8.6 | 4.3 | 73.0 | 10.3 | 6.7 | 90.3 | 7.5 | 5.7 |
| | JP | Jänese kapsa-pohla | 56.9 | 3.0 | 8.0 | 22.6 | 3.2 | 12.5 | 34.3 | 2.9 | 9.5 |
| | KM | Karusambla-mustika | 35.9 | 1.9 | 8.6 | 20.5 | 2.9 | 11.6 | 15.4 | 1.3 | 13.3 |
| | MS | Mustika | 93.0 | 4.9 | 6.2 | 53.9 | 7.6 | 8.6 | 39.1 | 3.3 | 8.0 |
| | PH | Pohla | 45.9 | 2.4 | 10.0 | 28.3 | 4.0 | 12.9 | 17.6 | 1.5 | 14.9 |
| | Kokku | | 395.1 | 20.7 | 3.5 | 198.4 | 28.1 | 5.3 | 196.7 | 16.4 | 4.6 |
| Laane- metsad | JK | Jänese kapsa | 270.6 | 14.2 | 3.5 | 73.6 | 10.4 | 7.5 | 197.0 | 16.4 | 3.9 |
| | SL | Sinilille | 183.3 | 9.6 | 5.6 | 40.3 | 5.7 | 13.0 | 143.0 | 11.9 | 5.9 |
| | Kokku | | 453.9 | 23.8 | 3.0 | 113.9 | 16.1 | 7.0 | 340.0 | 28.4 | 3.3 |
| Salumetsad | ND | Naadi | 211.1 | 11.1 | 4.3 | 45.8 | 6.5 | 9.0 | 165.3 | 13.8 | 4.8 |
| | SJ | Sõnajala | 2.4 | 0.1 | 25.9 | 0.9 | 0.1 | 44.1 | 1.5 | 0.1 | 31.9 |
| | Kokku | | 213.5 | 11.2 | 4.3 | 46.7 | 6.6 | 8.9 | 166.8 | 13.9 | 4.8 |
| Sooviku- metsad | AN | Angervaksa | 229.6 | 12.1 | 4.3 | 79.0 | 11.2 | 7.9 | 150.6 | 12.6 | 4.9 |
| | OS | Osja | 5.5 | 0.3 | 22.7 | 2.2 | 0.3 | 42.9 | 3.3 | 0.3 | 29.2 |
| | TA | Tarna-angervaksa | 137.4 | 7.2 | 5.5 | 38.3 | 5.4 | 10.0 | 99.1 | 8.3 | 6.3 |
| | TR | Tarna | 23.5 | 1.2 | 14.9 | 7.4 | 1.1 | 23.7 | 16.1 | 1.3 | 16.6 |
| | Kokku | | 396.0 | 20.8 | 3.4 | 126.9 | 18.0 | 6.2 | 269.1 | 22.4 | 4.0 |

MAJANDATAVATE METSADE TÜPOLOOGILINE JAGUNEMINE (KASVUKOHATÜÜBID)

| Metsakasvukohatüüp | | | Kokku | | | Riigimetskonnad | | | Teised valdajad | | |
|--------------------|-------|----------------------|----------------|--------------|----------------------|-----------------|--------------|----------------------|-----------------|--------------|----------------------|
| Metsatüüp | KKT | Nimetus | Pindala | | subteline viga ±% | Pindala | | subteline viga ±% | Pindala | | subteline viga ±% |
| | | | tuh. ha | % | | tuh. ha | % | | tuh. ha | % | |
| Rabastuvad metsad | KR | Karusambla | 3.8 | 0.2 | 28.1 | 1.9 | 0.3 | 36.9 | 1.9 | 0.2 | 31.2 |
| | SN | Sinika | 3.1 | 0.2 | 26.3 | 1.7 | 0.2 | 33.5 | 1.4 | 0.1 | 38.5 |
| | Kokku | | | 6.8 | 0.4 | 20.5 | 3.6 | 0.5 | 25.1 | 3.3 | 0.3 |
| Kõdusoo- metsad | JO | Jänese kapsa-kõdusoo | 175.7 | 9.2 | 4.8 | 78.3 | 11.1 | 8.1 | 97.4 | 8.1 | 5.8 |
| | MO | Mustika-kõdusoo | 118.3 | 6.2 | 5.5 | 66.8 | 9.5 | 7.6 | 51.6 | 4.3 | 7.8 |
| | Kokku | | | 294.0 | 15.4 | 4.1 | 145.1 | 20.6 | 6.4 | 149.0 | 12.4 |
| Soometsad | LD | Lodu | 8.2 | 0.4 | 13.3 | 3.4 | 0.5 | 21.3 | 4.8 | 0.4 | 17.3 |
| | MD | Madal soo | 15.6 | 0.8 | 14.5 | 7.0 | 1.0 | 22.7 | 8.6 | 0.7 | 17.5 |
| | RB | Raba | 34.7 | 1.8 | 12.3 | 26.0 | 3.7 | 13.7 | 8.7 | 0.7 | 21.5 |
| | SS | Siirdesoo | 29.0 | 1.5 | 12.0 | 16.5 | 2.3 | 17.5 | 12.6 | 1.0 | 13.9 |
| | Kokku | | | 87.5 | 4.6 | 7.4 | 52.9 | 7.5 | 9.8 | 34.6 | 2.9 |
| Puistangud | PU | Puistangud | 26.3 | 1.4 | 14.5 | 10.8 | 1.5 | 26.5 | 15.5 | 1.3 | 19.1 |
| KOKKU | | | 1 904.6 | 100.0 | 1.4 | 705.7 | 100.0 | 3.2 | 1 198.9 | 100.0 | 1.9 |

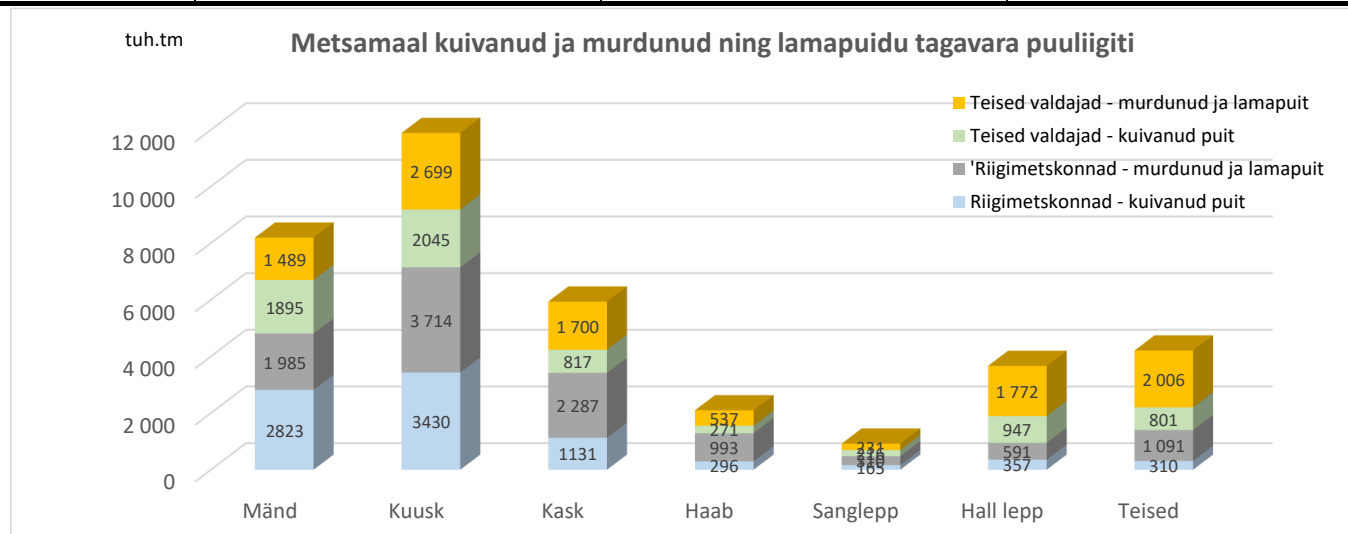


PUULIIKIDE TAGAVARA METSAMAAL

| P u u l i i k | | T a g a v a r a | | | | | |
|----------------------------------|----|-----------------|--------------|-----------------|--------------|-----------------|--------------|
| | | Metsamaal kokku | | Riigimetskonnad | | Teised valdajad | |
| | | tuhat tm | % | tuhat tm | % | tuhat tm | % |
| Mänd | MA | 128 780 | 28.4 | 79 427 | 34.6 | 49 353 | 22.0 |
| Kuusk | KU | 116 109 | 25.6 | 64 505 | 28.1 | 51 604 | 23.0 |
| Lehis | LH | 326 | 0.1 | 64 | 0.0 | 262 | 0.1 |
| Tamm | TA | 3 322 | 0.7 | 950 | 0.4 | 2 372 | 1.1 |
| Saar | SA | 2 486 | 0.5 | 687 | 0.3 | 1 799 | 0.8 |
| Vaher | VA | 1 887 | 0.4 | 404 | 0.2 | 1 483 | 0.7 |
| Jalakas | JA | 1 046 | 0.2 | 366 | 0.2 | 680 | 0.3 |
| Künnapuu | KP | 144 | 0.0 | 3 | 0.0 | 141 | 0.1 |
| Pärn | PN | 1 438 | 0.3 | 676 | 0.3 | 761 | 0.3 |
| Kask | KS | 103 806 | 22.9 | 47 206 | 20.6 | 56 600 | 25.3 |
| Haab | HB | 34 412 | 7.6 | 17 197 | 7.5 | 17 215 | 7.7 |
| Sanglepp | LM | 23 523 | 5.2 | 10 357 | 4.5 | 13 166 | 5.9 |
| Hall lepp | LV | 29 221 | 6.4 | 6 302 | 2.7 | 22 919 | 10.2 |
| Remmelgas | RE | 4 854 | 1.1 | 1 125 | 0.5 | 3 729 | 1.7 |
| Toomingas | TM | 1 474 | 0.3 | 239 | 0.1 | 1 235 | 0.6 |
| Pihlakas | PI | 737 | 0.2 | 178 | 0.1 | 559 | 0.2 |
| Pappel | PP | 92 | 0.0 | 7 | 0.0 | 85 | 0.0 |
| Õunapuu | OP | 62 | 0.0 | 10 | 0.0 | 52 | 0.0 |
| Teised lehtpuud | TL | 60 | 0.0 | 0 | 0.0 | 60 | 0.0 |
| K o k k u (kasvavad puud) | | 453 776 | 100.0 | 229 702 | 100.0 | 224 074 | 100.0 |
| Keskmiselt tm/ha | | 194 | | 215 | | 177 | |
| Kuivanud (jalalseisev) | | 15 504 | 3.2 | 8 512 | 3.4 | 6 992 | 2.9 |
| Keskmiselt tm/ha | | 6.6 | | 7.9 | | 5.5 | |
| Murdunud ja lamapuud | | 21 404 | 4.4 | 10 971 | 4.4 | 10 433 | 4.3 |
| Keskmiselt tm/ha | | 9.2 | | 10.2 | | 8.3 | |
| K o k k u (surnud puit) | | 36 908 | 7.5 | 19 483 | 7.8 | 17 425 | 7.2 |
| Keskmiselt tm/ha | | 15.8 | | 18.2 | | 13.8 | |

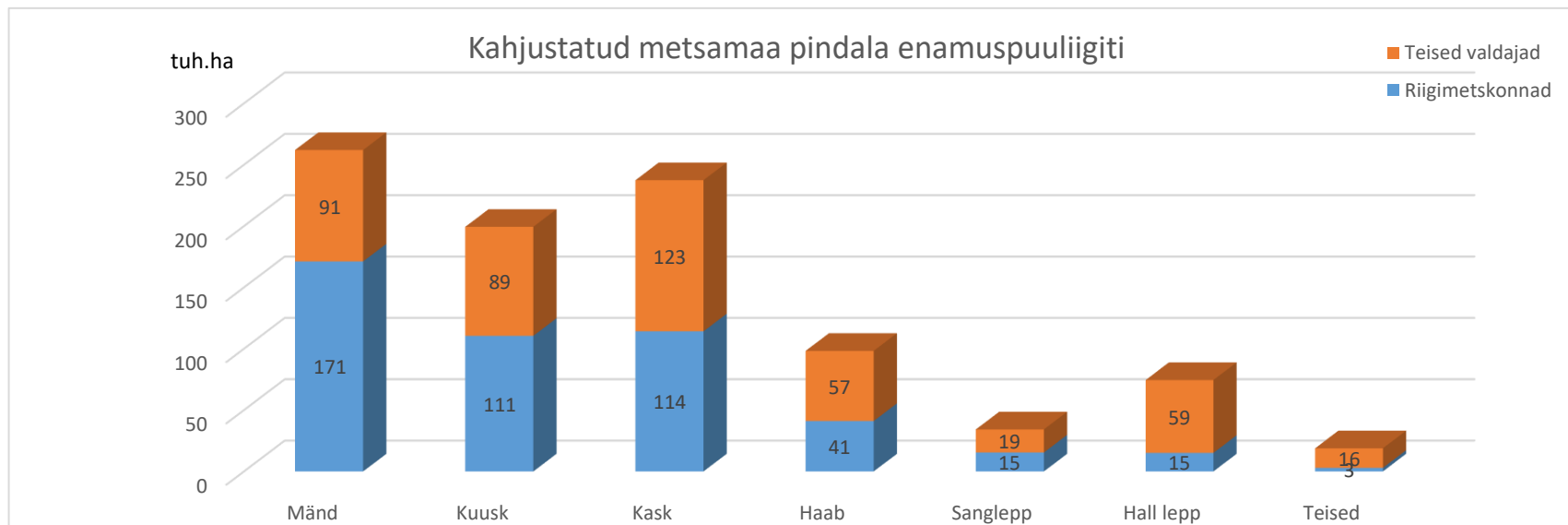
SURNUD METSA TAGAVARA METSAMAAL PUULIIKIDE LÕIKES

| Puuliik | Metsamaal kokku | | | | Riigimetskonnad | | | | Teised valdajad | | | |
|------------------|-----------------|--------------|----------------------|--------------|-----------------|--------------|----------------------|--------------|-----------------|--------------|----------------------|--------------|
| | Kuivanud puud | | Murdunud ja lamapuud | | Kuivanud puud | | Murdunud ja lamapuud | | Kuivanud puud | | Murdunud ja lamapuud | |
| | tuhat tm | % | tuhat tm | % | tuhat tm | % | tuhat tm | % | tuhat tm | % | tuhat tm | % |
| Mänd | 4 718 | 30.4 | 3 475 | 16.2 | 2 823 | 33.2 | 1 985 | 18.1 | 1 895 | 27.1 | 1 489 | 14.3 |
| Kuusk | 5 475 | 35.3 | 6 412 | 30.0 | 3 430 | 40.3 | 3 714 | 33.8 | 2 045 | 29.2 | 2 699 | 25.9 |
| Kask | 1 948 | 12.6 | 3 987 | 18.6 | 1 131 | 13.3 | 2 287 | 20.8 | 817 | 11.7 | 1 700 | 16.3 |
| Haab | 567 | 3.7 | 1 530 | 7.1 | 296 | 3.5 | 993 | 9.1 | 271 | 3.9 | 537 | 5.1 |
| Sanglepp | 381 | 2.5 | 541 | 2.5 | 165 | 1.9 | 310 | 2.8 | 216 | 3.1 | 231 | 2.2 |
| Hall lepp | 1 304 | 8.4 | 2 363 | 11.0 | 357 | 4.2 | 591 | 5.4 | 947 | 13.5 | 1 772 | 17.0 |
| Teised | 1 111 | 7.2 | 3 097 | 14.5 | 310 | 3.6 | 1 091 | 9.9 | 801 | 11.5 | 2 006 | 19.2 |
| K o k k u | 15 504 | 100.0 | 21 404 | 100.0 | 8 512 | 100.0 | 10 971 | 100.0 | 6 992 | 100.0 | 10 433 | 100.0 |
| Kõdupuit | | | | | | | | | | | | |
| keskmiselt tm/ha | 2.62 | | | | 2.94 | | | | 2.33 | | | |
| tuh tm | 6 104 | | | | 3 152 | | | | 2 939 | | | |



KAHJUSTATUD METSAMAA PINDALA ENAMUSPUULIIGI JÄRGI

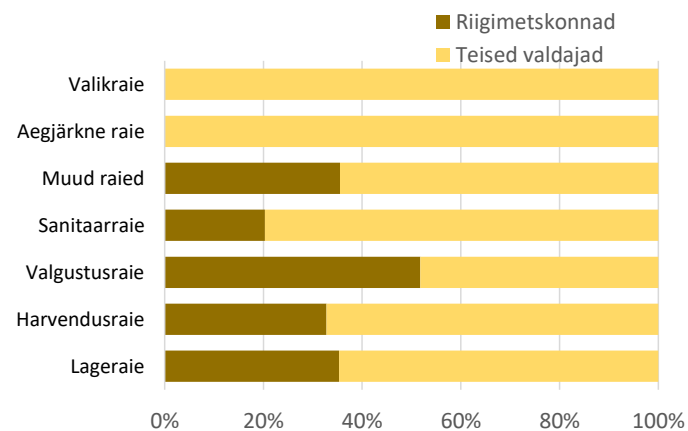
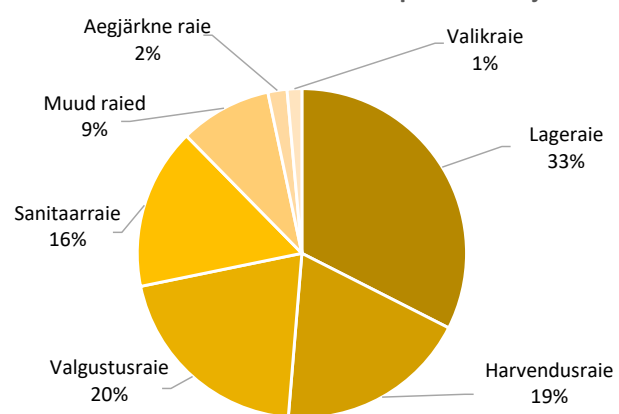
| Enamuspuuliik | Kõik kokku | | | Riigimetskonnad | | | Teised valdajad | | |
|---------------|--------------|--------------|-------------------|-----------------|--------------|-------------------|-----------------|--------------|-------------------|
| | tuh ha | % | subteline viga ±% | tuh ha | % | subteline viga ±% | tuh ha | % | subteline viga ±% |
| Mänd | 262.0 | 28.3 | 3.9 | 171.2 | 36.4 | 5.0 | 90.8 | 20.0 | 5.5 |
| Kuusk | 199.4 | 21.6 | 3.9 | 110.5 | 23.5 | 5.2 | 88.8 | 19.6 | 5.4 |
| Kask | 237.4 | 25.7 | 3.6 | 114.2 | 24.3 | 5.4 | 123.2 | 27.1 | 4.6 |
| Haab | 98.3 | 10.6 | 5.0 | 41.1 | 8.7 | 8.1 | 57.2 | 12.6 | 6.6 |
| Sanglepp | 34.2 | 3.7 | 8.5 | 15.4 | 3.3 | 11.6 | 18.8 | 4.1 | 10.9 |
| Hall lepp | 74.5 | 8.1 | 5.7 | 15.1 | 3.2 | 12.4 | 59.4 | 13.1 | 6.4 |
| Teised | 18.8 | 2.0 | 10.9 | 2.9 | 0.6 | 26.1 | 16.0 | 3.5 | 11.6 |
| Kokku | 924.5 | 100.0 | 2.1 | 470.4 | 100.0 | 3.2 | 454.1 | 100.0 | 2.9 |



2022. a. RAIETE MAHT METSAMAAL

| Raie liik | | Pindala | | | Tagavara | | | | Väljaraie | |
|-------------|----------------|----------|-------|----------------------|----------|--------------------|-------|----------------------|-----------|----------------------|
| Grupp | nimetus | tuhat ha | % | subileine viga ±% | tuhat tm | sh. sumud tuhat | % | subileine viga ±% | tm/ha | subileine viga ±% |
| Hooldusraie | Valgustusraie | 20.6 | 20.5 | 15.1 | 26 | 0 | 0.2 | 29.6 | 1.3 | 27.0 |
| | Harvendusraie | 18.9 | 18.8 | 13.2 | 1 377 | 31 | 11.4 | 14.9 | 72.7 | 8.2 |
| | Sanitaarraie | 15.9 | 15.9 | 13.8 | 742 | 399 | 6.1 | 21.5 | 46.6 | 17.4 |
| Kokku | | 55.4 | 55.2 | 8.5 | 2 146 | 430 | 17.8 | 12.1 | 38.7 | 10.0 |
| Uuendusraie | Lageraie | 32.6 | 32.5 | 11.0 | 9 277 | 448 | 76.8 | 11.5 | 284.2 | 5.1 |
| | Aegjätkne raie | 1.9 | 1.9 | 45.6 | 327 | 55 | 2.7 | 54.3 | 173.2 | 30.1 |
| Kokku | | 34.5 | 34.4 | 11.3 | 9 603 | 503 | 79.5 | 11.6 | 278.1 | 5.3 |
| Muud raied | Valikraie | 1.5 | 1.4 | 40.6 | 99 | 2 | 0.8 | 62.1 | 68.5 | 44.7 |
| | Muud raied | 9.1 | 9.0 | 18.6 | 228 | 6 | 1.9 | 32.3 | 25.1 | 26.6 |
| Kokku | | 10.5 | 10.5 | 16.7 | 327 | 8 | 2.7 | 29.4 | 31.0 | 24.2 |
| Raied kokku | | 100.5 | 100.0 | 6.3 | 12 077 | 941 | 100.0 | 9.7 | 120.1 | 7.3 |

Raiete pindalaline jaotus



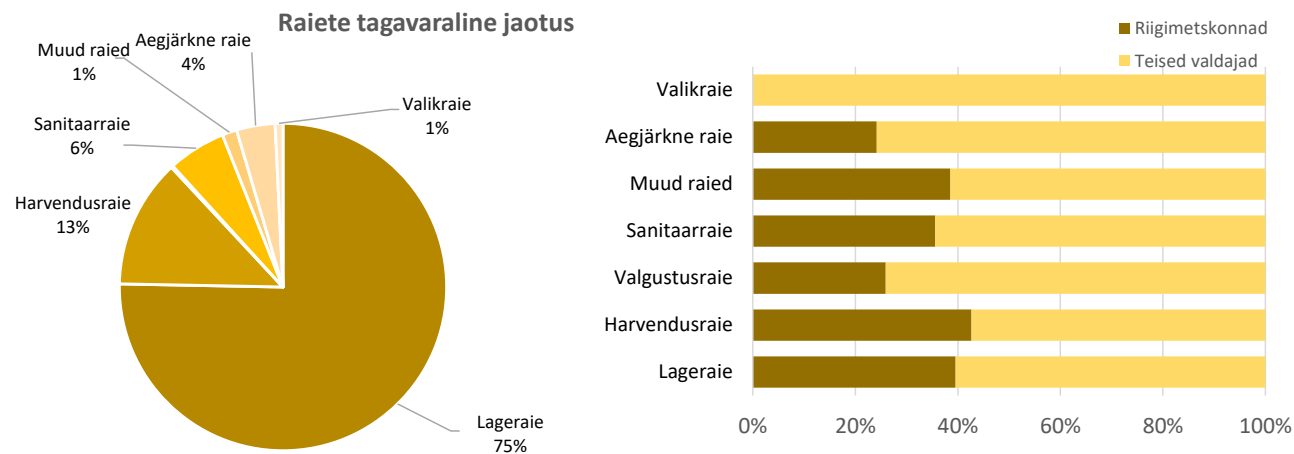
2022. a. RAIETE MAHT METSAMAAL

| Riigimetskonnad | | | | | | | | | | |
|-----------------|----------------|----------|------|----------------------|----------|---------------------|------|----------------------|-----------|----------------------|
| Raie liik | | Pindala | | | Tagavara | | | | Väljaraie | |
| Grupp | nimetus | tuhat ha | % | subteline viga ±% | tuhat tm | sh. surnud puitu | % | subteline viga ±% | tm/ha | subteline viga ±% |
| Hooldusraie | Valgustusraie | 10.6 | 10.6 | 21.5 | 6 | 0 | 0.1 | 34.5 | 0.6 | 28.0 |
| | Harvendusraie | 6.2 | 6.2 | 26.2 | 433 | 16 | 3.6 | 27.1 | 69.7 | 9.6 |
| | Sanitaarraie | 3.2 | 3.2 | 29.6 | 248 | 178 | 2.1 | 33.9 | 76.5 | 22.9 |
| Kokku | | 20.1 | 20.0 | 15.5 | 687 | 193 | 5.7 | 21.2 | 34.2 | 16.9 |
| Uuendusraie | Lageraie | 11.5 | 11.5 | 18.8 | 3 847 | 179 | 31.9 | 19.2 | 333.4 | 7.6 |
| | Aegjärkne raie | 0.0 | 0.0 | | 0 | 0 | 0.0 | | | |
| Kokku | | 11.5 | 11.5 | 18.8 | 3 847 | 179 | 31.9 | 19.2 | 333.4 | 7.6 |
| Muud raied | Valikraie | 0.0 | 0.0 | | 0 | 0 | 0.0 | | | |
| | Muud raied | 3.2 | 3.2 | 36.1 | 74 | 0 | 0.6 | 49.6 | 22.8 | 29.7 |
| | Kokku | 3.2 | 3.2 | 36.1 | 74 | 0 | 0.6 | 49.6 | 22.8 | 29.7 |
| Raied kokku | | 34.9 | 34.7 | 11.3 | 4 608 | 373 | 38.2 | 16.5 | 132.2 | 13.2 |

| Teised valdajad | | | | | | | | | | |
|-----------------|----------------|----------|------|----------------------|----------|---------------------|------|----------------------|-----------|----------------------|
| Raie liik | | Pindala | | | Tagavara | | | | Väljaraie | |
| Grupp | nimetus | tuhat ha | % | subteline viga ±% | tuhat tm | sh. surnud puitu | % | subteline viga ±% | tm/ha | subteline viga ±% |
| Hooldusraie | Valgustusraie | 9.9 | 9.9 | 21.0 | 20 | 0 | 0.2 | 37.3 | 2.0 | 33.5 |
| | Harvendusraie | 12.7 | 12.7 | 14.9 | 945 | 15 | 7.8 | 18.2 | 74.2 | 11.1 |
| | Sanitaarraie | 12.7 | 12.6 | 15.9 | 494 | 221 | 4.1 | 27.8 | 38.9 | 23.0 |
| Kokku | | 35.3 | 35.2 | 10.2 | 1 459 | 237 | 12.1 | 15.0 | 41.3 | 12.7 |
| Uuendusraie | Lageraie | 21.1 | 21.0 | 14.3 | 5 430 | 269 | 45.0 | 15.4 | 257.3 | 6.5 |
| | Aegjärkne raie | 1.9 | 1.9 | 45.6 | 327 | 55 | 2.7 | 54.3 | 173.2 | 30.1 |
| Kokku | | 23.0 | 22.9 | 14.7 | 5 756 | 324 | 47.7 | 15.5 | 250.4 | 6.8 |
| Muud raied | Valikraie | 1.5 | 1.4 | 40.6 | 99 | 2 | 0.8 | 62.1 | 68.5 | 44.7 |
| | Muud raied | 5.9 | 5.8 | 21.0 | 154 | 5 | 1.3 | 41.4 | 26.3 | 36.7 |
| | Kokku | 7.3 | 7.3 | 18.5 | 254 | 7 | 2.1 | 35.3 | 34.7 | 29.9 |
| Raied kokku | | 65.7 | 65.3 | 8.2 | 7 469 | 568 | 61.8 | 12.8 | 113.8 | 8.9 |

VIIIE AASTA KESKMINE RAIETE MAHT METSAMAAL

| Raie liik | | Pindala | | | Tagavara | | | | Väljaraie | |
|-------------|----------------|----------|-------|----------------------|----------|---------------------|-------|----------------------|-----------|----------------------|
| Grupp | nimetus | tuhat ha | % | subteline viga ±% | tuhat tm | sh. surnud puitu | % | subteline viga ±% | tm/ha | subteline viga ±% |
| Hooldusraie | Valgustusraie | 16.3 | 17.2 | 13.2 | 22 | 0 | 0.2 | 25.7 | 1.3 | 23.3 |
| | Harvendusraie | 19.7 | 20.7 | 10.4 | 1 430 | 33 | 12.7 | 11.7 | 72.6 | 6.8 |
| | Sanitaarraie | 15.9 | 16.7 | 10.4 | 642 | 308 | 5.7 | 17.2 | 40.5 | 14.5 |
| Kokku | | 51.9 | 54.6 | 6.8 | 2 094 | 341 | 18.7 | 9.7 | 40.4 | 7.7 |
| Uuendusraie | Lageraie | 30.3 | 31.9 | 8.5 | 8 450 | 380 | 75.3 | 9.1 | 279.2 | 4.2 |
| | Aegjätkne raie | 2.9 | 3.1 | 26.5 | 427 | 63 | 3.8 | 32.6 | 145.9 | 18.6 |
| Kokku | | 33.2 | 35.0 | 8.5 | 8 877 | 444 | 79.1 | 9.0 | 267.4 | 4.3 |
| Muud raied | Valikraie | 2.0 | 2.1 | 29.6 | 87 | 1 | 0.8 | 46.5 | 44.4 | 37.0 |
| | Muud raied | 7.9 | 8.4 | 15.1 | 163 | 4 | 1.5 | 28.5 | 20.5 | 23.9 |
| Kokku | | 9.9 | 10.4 | 13.2 | 249 | 5 | 2.2 | 24.7 | 25.2 | 20.8 |
| Raied kokku | | 95.0 | 100.0 | 5.2 | 11 221 | 790 | 100.0 | 7.5 | 118.1 | 5.7 |



VIIIE AASTA KESKMINE RAIETE MAHT METSAMAAL

| Riigimetskonnad | | | | | | | | | | |
|-----------------|----------------|----------|------|----------------------|----------|---------------------|------|----------------------|-----------|----------------------|
| Raie liik | | Pindala | | | Tagavara | | | | Väljaraie | |
| Grupp | nimetus | tuhat ha | % | subteline viga ±% | tuhat tm | sh. surnud puitu | % | subteline viga ±% | tm/ha | subteline viga ±% |
| Hooldusraie | Valgustusraie | 8.3 | 8.8 | 18.7 | 6 | 0 | 0.1 | 35.1 | 0.7 | 31.4 |
| | Harvendusraie | 9.1 | 9.6 | 16.0 | 610 | 16 | 5.4 | 17.5 | 66.9 | 9.8 |
| | Sanitaarraie | 3.4 | 3.6 | 22.6 | 229 | 142 | 2.0 | 29.9 | 67.1 | 23.2 |
| Kokku | | 20.9 | 22.0 | 11.9 | 844 | 158 | 7.5 | 15.6 | 40.5 | 11.8 |
| Uuendusraie | Lageraie | 10.7 | 11.2 | 14.4 | 3 342 | 138 | 29.8 | 15.1 | 312.8 | 6.1 |
| | Aegjätkne raie | 0.6 | 0.7 | 53.0 | 103 | 11 | 0.9 | 56.1 | 165.5 | 14.5 |
| Kokku | | 11.3 | 11.9 | 13.9 | 3 445 | 149 | 30.7 | 14.8 | 304.7 | 6.1 |
| Muud raied | Valikraie | 0.1 | 0.1 | | 0 | 0 | 0.0 | | 0.0 | |
| | Muud raied | 3.1 | 3.2 | 26.3 | 63 | 0 | 0.6 | 40.2 | 20.3 | 27.6 |
| Kokku | | 3.2 | 3.4 | 25.5 | 63 | 0 | 0.6 | 40.2 | 19.5 | 28.1 |
| Raied kokku | | 35.4 | 37.3 | 8.9 | 4 352 | 308 | 38.8 | 12.2 | 123.0 | 9.8 |

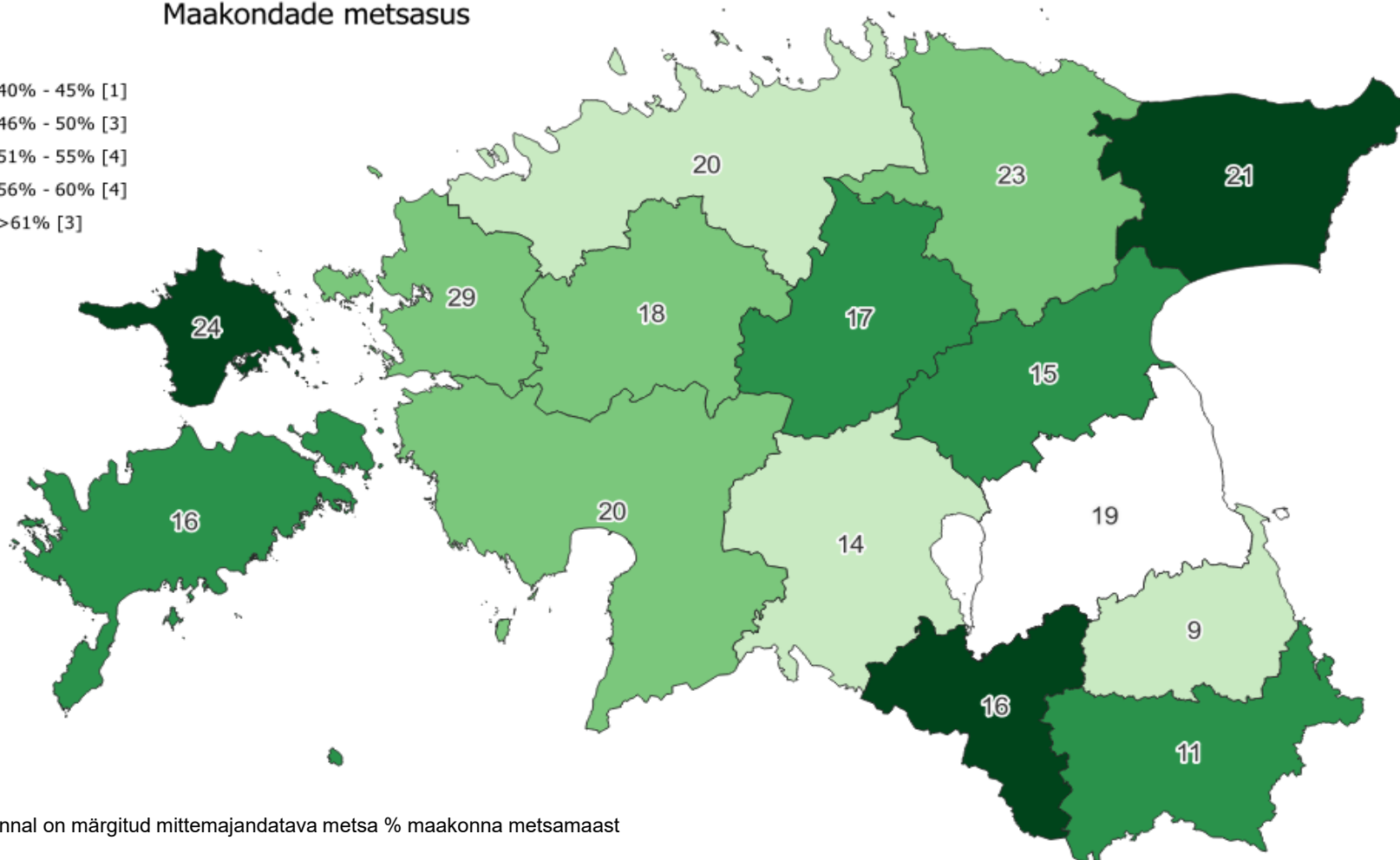
| Teised valdajad | | | | | | | | | | |
|-----------------|----------------|----------|------|----------------------|----------|---------------------|------|----------------------|-----------|----------------------|
| Raie liik | | Pindala | | | Tagavara | | | | Väljaraie | |
| Grupp | nimetus | tuhat ha | % | subteline viga ±% | tuhat tm | sh. surnud puitu | % | subteline viga ±% | tm/ha | subteline viga ±% |
| Hooldusraie | Valgustusraie | 8.0 | 8.4 | 17.7 | 16 | 0 | 0.1 | 30.8 | 2.0 | 27.1 |
| | Harvendusraie | 10.6 | 11.1 | 13.2 | 820 | 17 | 7.3 | 15.6 | 77.6 | 8.7 |
| | Sanitaarraie | 12.5 | 13.1 | 11.9 | 414 | 166 | 3.7 | 21.5 | 33.2 | 18.2 |
| Kokku | | 31.0 | 32.7 | 8.3 | 1 250 | 183 | 11.1 | 12.4 | 40.3 | 10.3 |
| Uuendusraie | Lageraie | 19.6 | 20.6 | 10.8 | 5 108 | 242 | 45.5 | 11.8 | 260.8 | 5.4 |
| | Aegjätkne raie | 2.3 | 2.4 | 30.5 | 324 | 52 | 2.9 | 39.1 | 140.6 | 24.0 |
| Kokku | | 21.9 | 23.0 | 11.0 | 5 432 | 294 | 48.4 | 11.8 | 248.2 | 5.6 |
| Muud raied | Valikraie | 1.8 | 1.9 | 30.9 | 87 | 1 | 0.8 | 46.5 | 47.8 | 36.4 |
| | Muud raied | 4.9 | 5.1 | 17.7 | 100 | 4 | 0.9 | 38.9 | 20.6 | 35.1 |
| Kokku | | 6.7 | 7.0 | 15.0 | 187 | 5 | 1.7 | 30.2 | 28.0 | 26.2 |
| Raied kokku | | 59.6 | 62.7 | 6.6 | 6 869 | 482 | 61.2 | 9.9 | 115.3 | 6.9 |

MAAKONDADE METSAMAA PINDALA JA TAGAVARA

| Maakond | Üldpindala | | Metsamaa pindala | | | Metsa- suse % | Metsamaa tagavara | | | | | Mittemajandatav mets | | | Maj. piiranguga mets | | |
|--------------------|-----------------|--------------|------------------|--------------|----------------------|---------------------|-------------------|--------------|----------------------|------------|----------------------|----------------------|-------------|----------------------|----------------------|-------------|----------------------|
| | tuhat ha | % | tuhat ha | % | subteline viga ±% | | tuhat tm | % | subteline viga ±% | tm/ha | subteline viga ±% | tuhat ha | % | subteline viga ±% | tuhat ha | % | subteline viga ±% |
| Harju maakond | 432.79 | 10.0 | 213.70 | 9.2 | 4.3 | 49.4 | 40 956 | 9.0 | 5.2 | 192 | 2.7 | 43.3 | 20.3 | 13.4 | 27.2 | 12.7 | 12.8 |
| Hiiu maakond | 103.27 | 2.4 | 69.27 | 3.0 | 7.8 | 67.1 | 14 527 | 3.2 | 8.7 | 210 | 3.6 | 16.8 | 24.2 | 25.7 | 16.1 | 23.2 | 18.1 |
| Ida-Viru maakond | 297.19 | 6.8 | 186.70 | 8.0 | 4.6 | 62.8 | 35 115 | 7.7 | 6.1 | 188 | 3.5 | 39.6 | 21.2 | 12.8 | 32.9 | 17.6 | 15.3 |
| Jõgeva maakond | 254.53 | 5.9 | 140.57 | 6.0 | 5.9 | 55.2 | 26 493 | 5.8 | 6.9 | 188 | 2.8 | 20.8 | 14.8 | 20.2 | 14.0 | 10.0 | 17.5 |
| Järva maakond | 267.44 | 6.2 | 151.14 | 6.5 | 6.0 | 56.5 | 28 447 | 6.3 | 6.7 | 188 | 3.2 | 25.9 | 17.1 | 19.2 | 17.2 | 11.4 | 16.0 |
| Lääne maakond | 181.59 | 4.2 | 97.90 | 4.2 | 6.8 | 53.9 | 17 019 | 3.8 | 8.8 | 174 | 3.6 | 28.1 | 28.7 | 19.3 | 15.6 | 15.9 | 18.9 |
| Lääne-Viru maakond | 369.54 | 8.5 | 193.56 | 8.3 | 5.8 | 52.4 | 37 053 | 8.2 | 6.8 | 191 | 3.4 | 45.5 | 23.5 | 13.2 | 26.8 | 13.8 | 15.0 |
| Põlva maakond | 182.34 | 4.2 | 85.42 | 3.7 | 6.7 | 46.8 | 17 447 | 3.8 | 7.9 | 204 | 4.2 | 7.6 | 8.8 | 35.0 | 8.2 | 9.5 | 20.0 |
| Pärnu maakond | 541.97 | 12.5 | 287.89 | 12.3 | 3.8 | 53.1 | 56 627 | 12.5 | 5.2 | 197 | 2.8 | 59.0 | 20.5 | 12.8 | 39.8 | 13.8 | 13.9 |
| Rapla maakond | 276.45 | 6.4 | 144.48 | 6.2 | 5.8 | 52.3 | 26 345 | 5.8 | 7.4 | 182 | 3.7 | 26.7 | 18.5 | 21.3 | 16.0 | 11.1 | 18.1 |
| Saare maakond | 293.86 | 6.8 | 172.62 | 7.4 | 4.9 | 58.7 | 32 423 | 7.1 | 6.1 | 188 | 2.3 | 28.0 | 16.2 | 18.1 | 14.8 | 8.6 | 15.3 |
| Tartu maakond | 334.98 | 7.7 | 142.72 | 6.1 | 6.2 | 42.6 | 29 229 | 6.4 | 6.8 | 205 | 3.2 | 27.6 | 19.3 | 20.1 | 12.9 | 9.1 | 18.2 |
| Valga maakond | 191.70 | 4.4 | 123.16 | 5.3 | 5.5 | 64.2 | 26 376 | 5.8 | 6.5 | 214 | 3.2 | 20.0 | 16.3 | 21.2 | 15.9 | 12.9 | 16.6 |
| Viljandi maakond | 342.04 | 7.9 | 170.17 | 7.3 | 5.7 | 49.8 | 32 354 | 7.1 | 6.5 | 190 | 2.9 | 23.2 | 13.6 | 18.3 | 23.6 | 13.9 | 15.2 |
| Võru maakond | 277.29 | 6.4 | 154.88 | 6.6 | 5.8 | 55.9 | 33 364 | 7.4 | 7.5 | 215 | 4.1 | 17.5 | 11.3 | 26.4 | 27.6 | 17.8 | 15.0 |
| K o k k u | 4 346.98 | 100.0 | 2 334.18 | 100.0 | 1.2 | 53.7 | 453 777 | 100.0 | 1.5 | 194 | 0.9 | 429.6 | 18.4 | 4.4 | 308.5 | 13.2 | 4.2 |

Maakondade metsasus

- 40% - 45% [1]
- 46% - 50% [3]
- 51% - 55% [4]
- 56% - 60% [4]
- >61% [3]



Maakonnal on märgitud mittemajandatava metsa % maakonna metsamaast