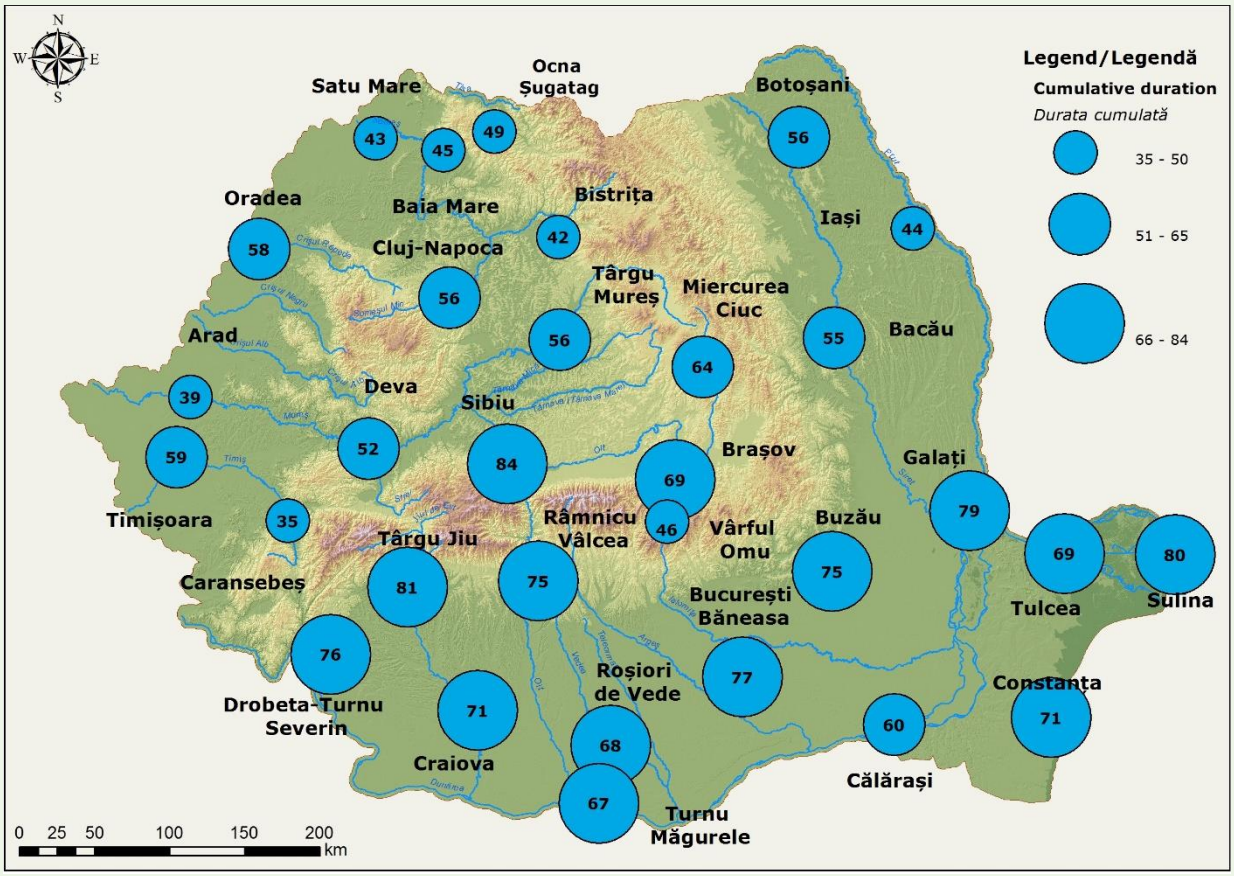

Fig. 4.7. Spatial distribution of the winter maximum cumulative duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei cumulate maxime a perioadelor secetoase din anotimpul de iarnă detectată pe baza pragului de 0.1 mm

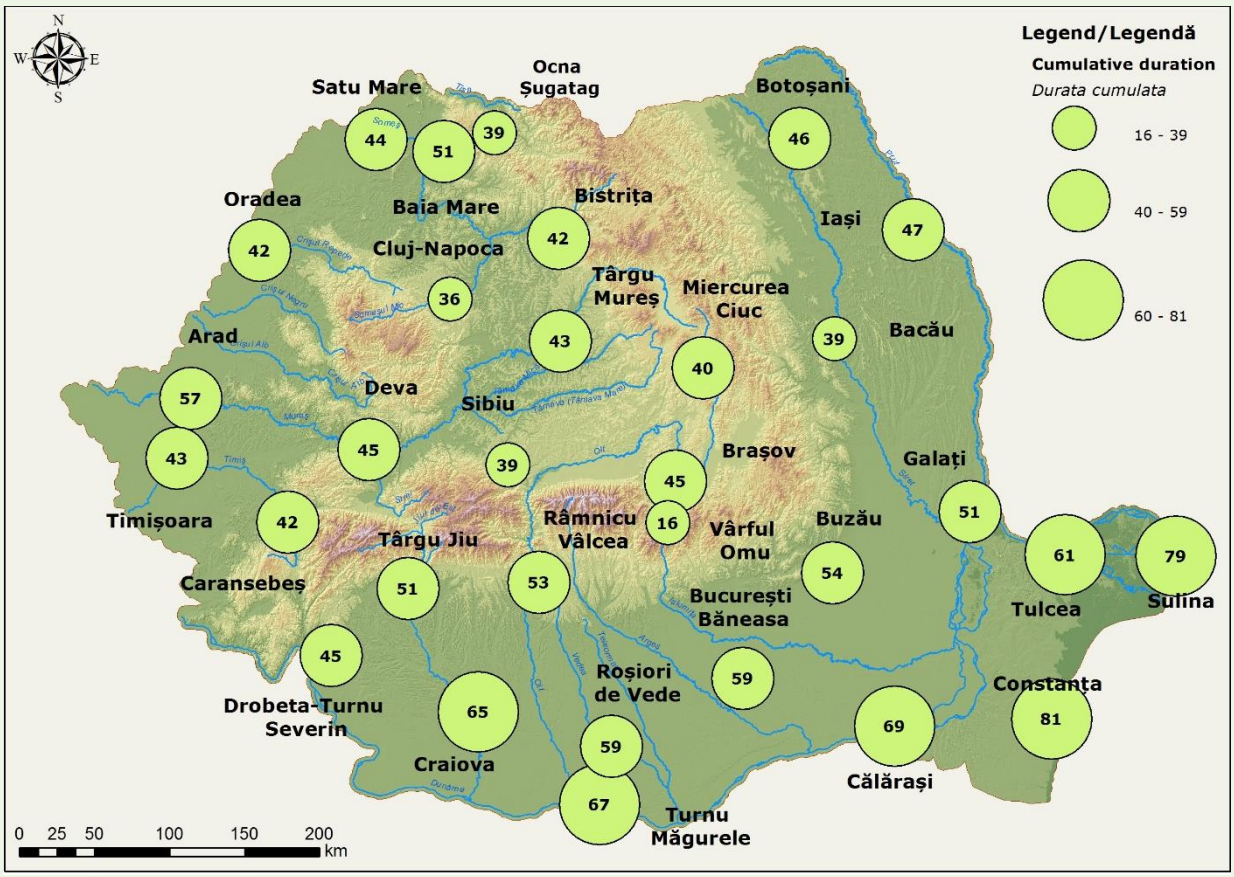

Fig. 4.8. Spatial distribution of the spring maximum cumulative duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei cumulate maxime a perioadelor secetoase din anotimpul de primăvară detectată pe baza pragului de 0.1 mm

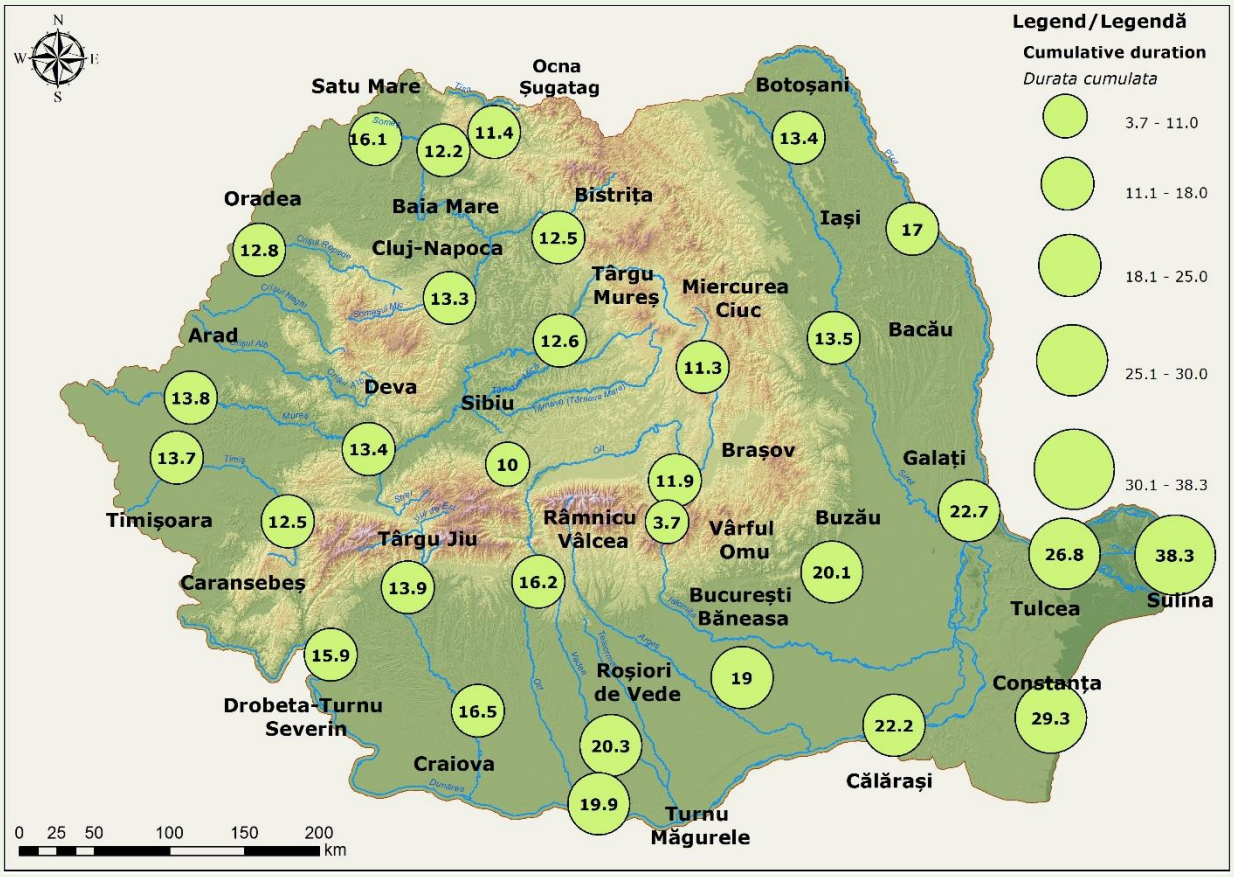

Fig. 4.9. Spatial distribution of the spring mean cumulative duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei cumulate medii a perioadelor secetoase din anotimpul de primăvară detectată pe baza pragului 0.1 mm

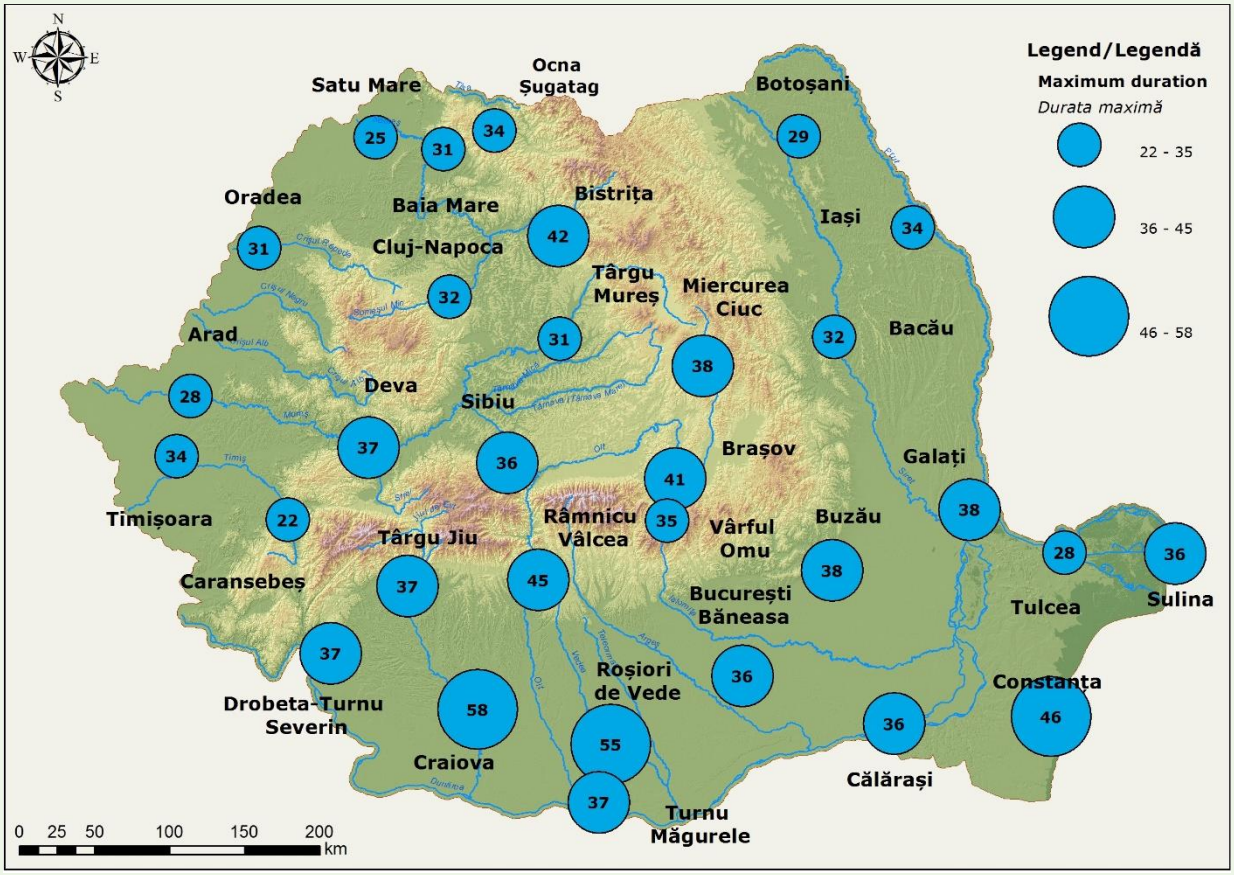

Fig. 4.10. Spatial distribution of the winter maximum duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei maxime a perioadelor secetoase din anotimpul de iarnă detectată pe baza pragului de 0.1 mm

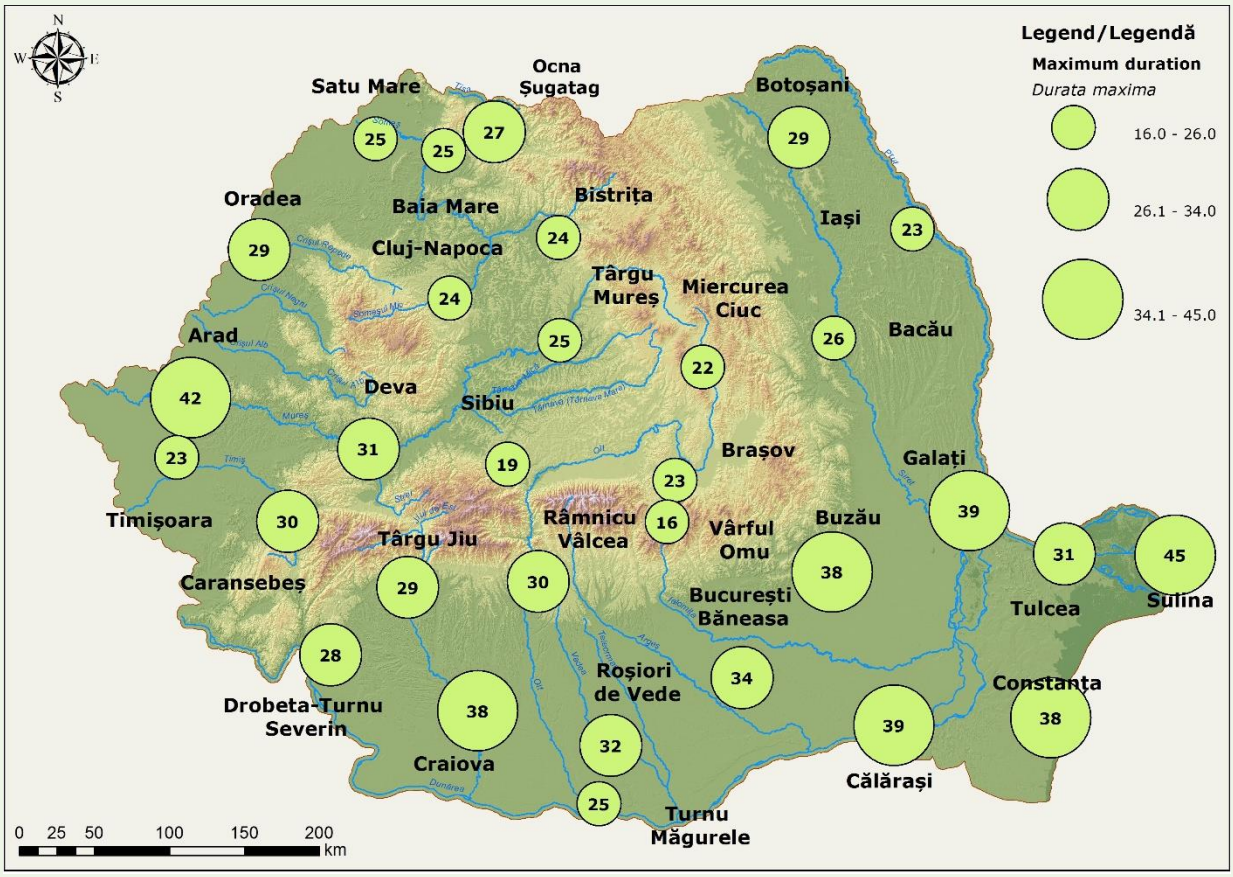

Fig. 4.11. Spatial distribution of the spring maximum duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei maxime a perioadelor secetoase din anotimpul de primăvară detectată pe baza pragului de 0.1 mm

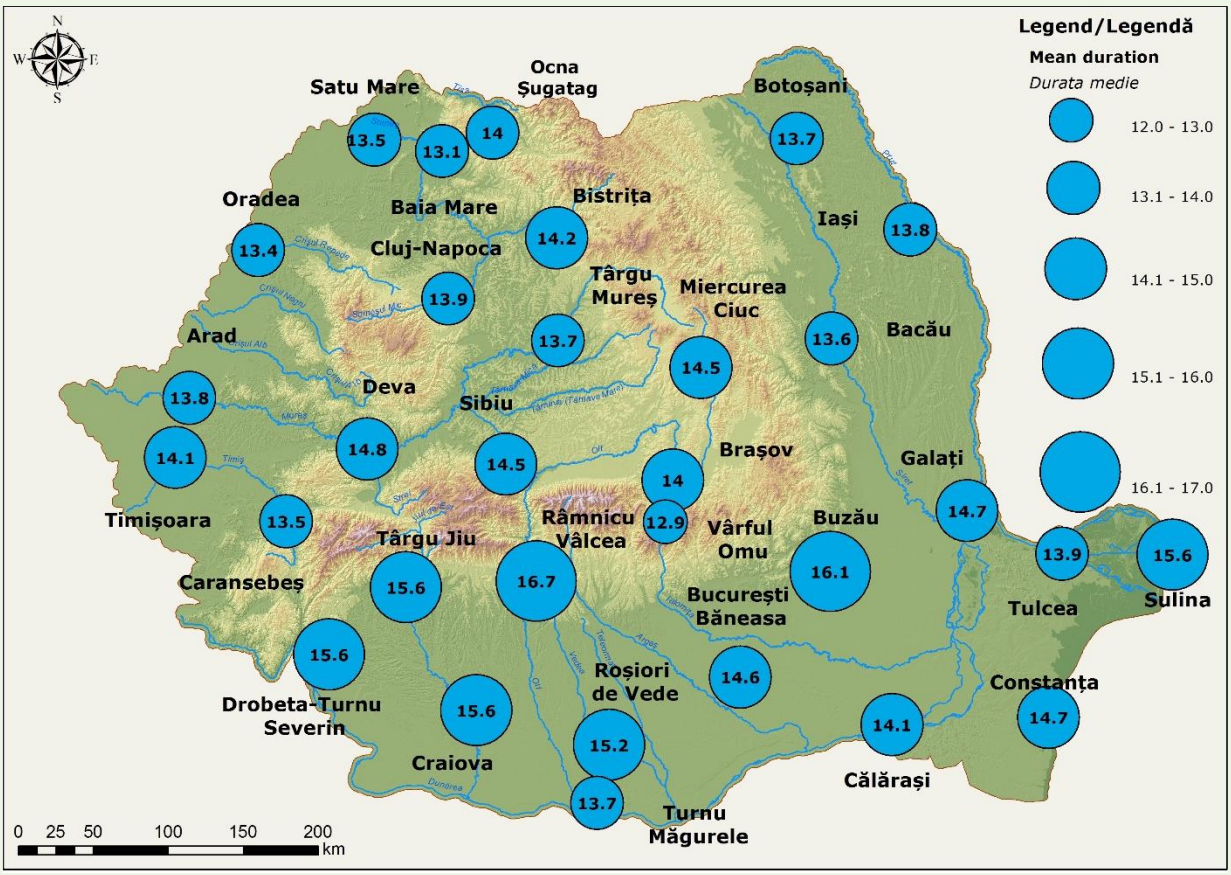

Fig. 4.12. Spatial distribution of the winter mean duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei medii a perioadelor secetoase din anotimpul de iarnă detectată pe baza pragului de 0.1 mm

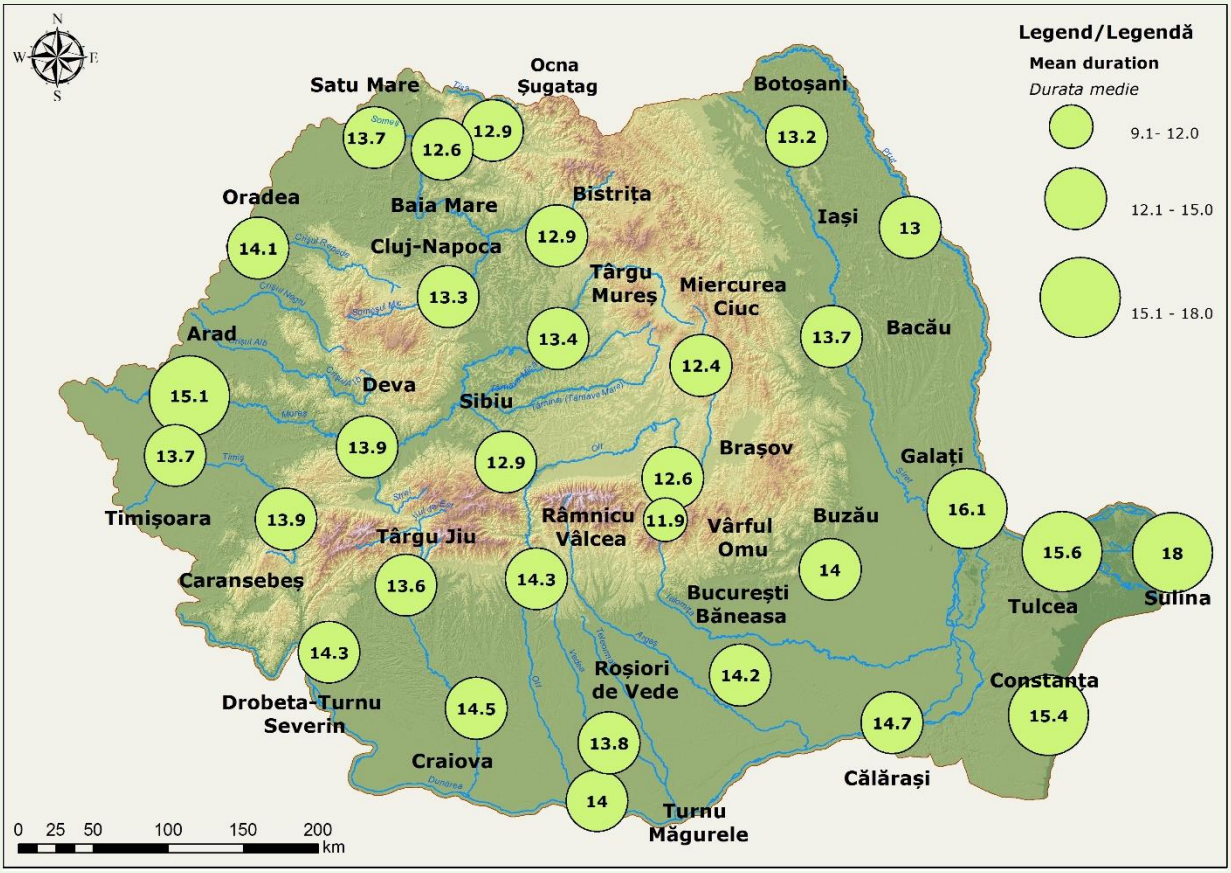

Fig. 4.13. Spatial distribution of the spring mean duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei medii a perioadelor secetoase din anotimpul de primăvară detectată pe baza pragului de 0.1 mm

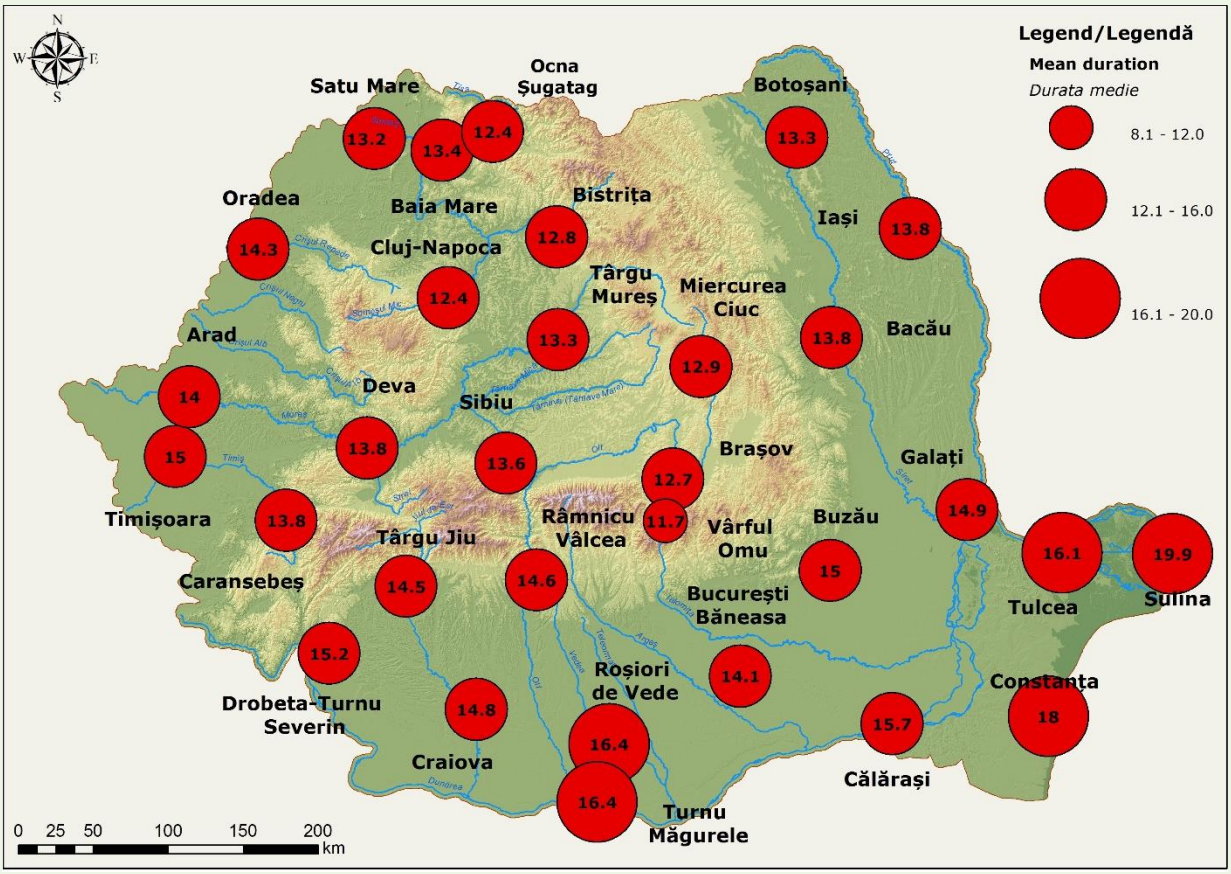

Fig. 4.14. Spatial distribution of the summer mean duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei medii a perioadelor secetoase din anotimpul de vară detectată pe baza pragului de 1 mm

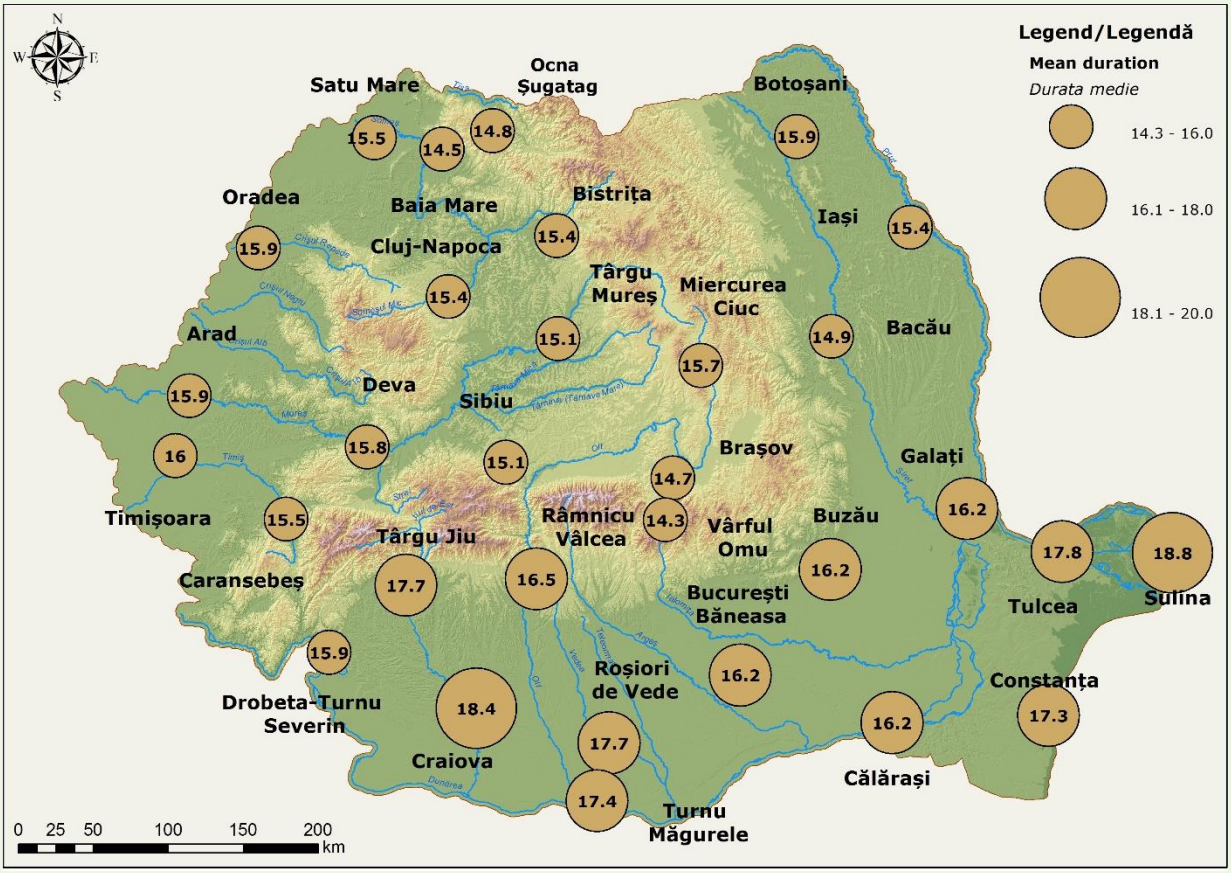

Fig. 4.15. Spatial distribution of the autumn mean duration of dry spells detected based on 1 mm threshold

Distribuţia spaţială a duratei medii a perioadelor secetoase din anotimpul de toamnă detectată pe baza pragului de 0.1 mm

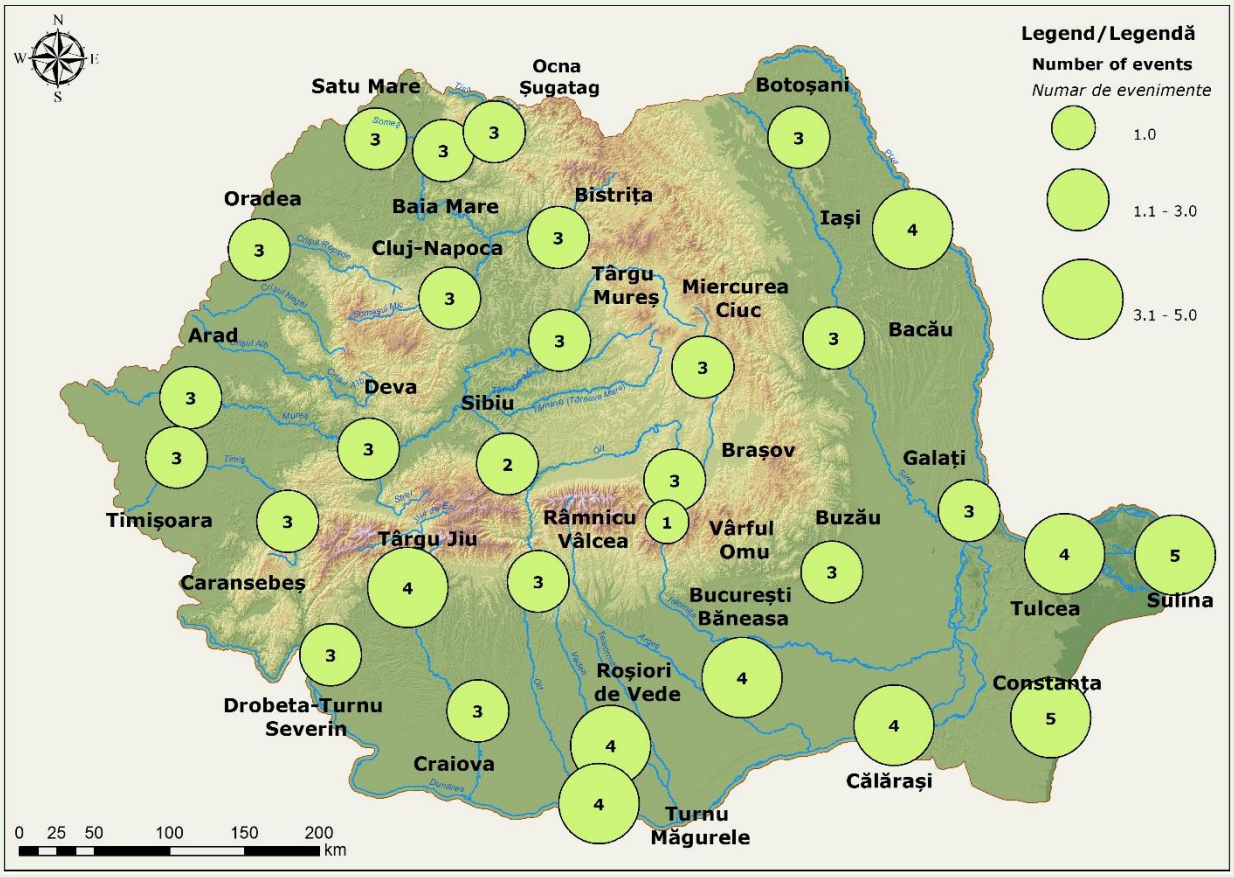

Fig. 4.16. Spatial distribution of the spring maximum number of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a numărului maxim de perioade secetoase din anotimpul de primăvară pentru pragul de 0.1 mm

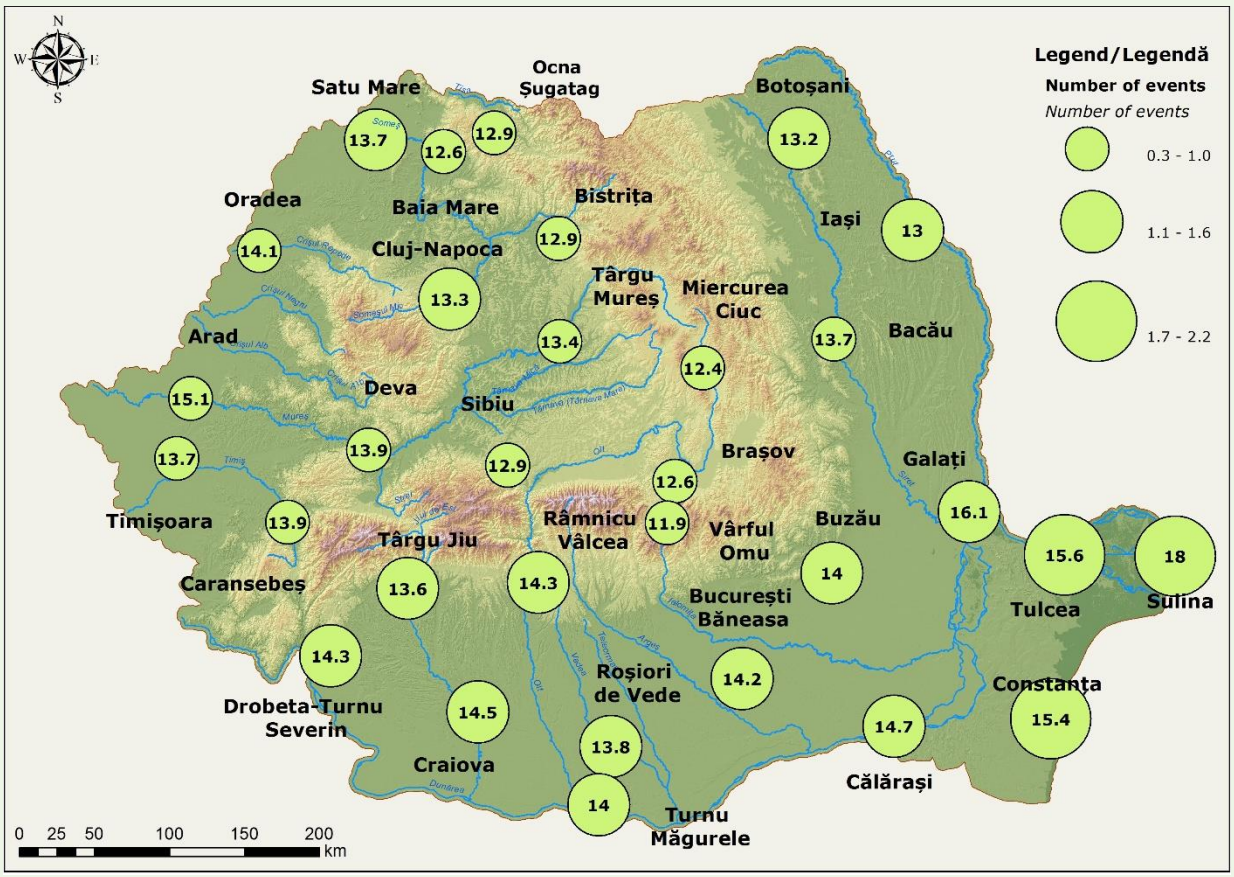

Fig. 4.17. Spatial distribution of the mean spring number of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a numărului maxim de perioade secetoase din anotimpul de primăvară detectată pe baza pragului de 0.1 mm

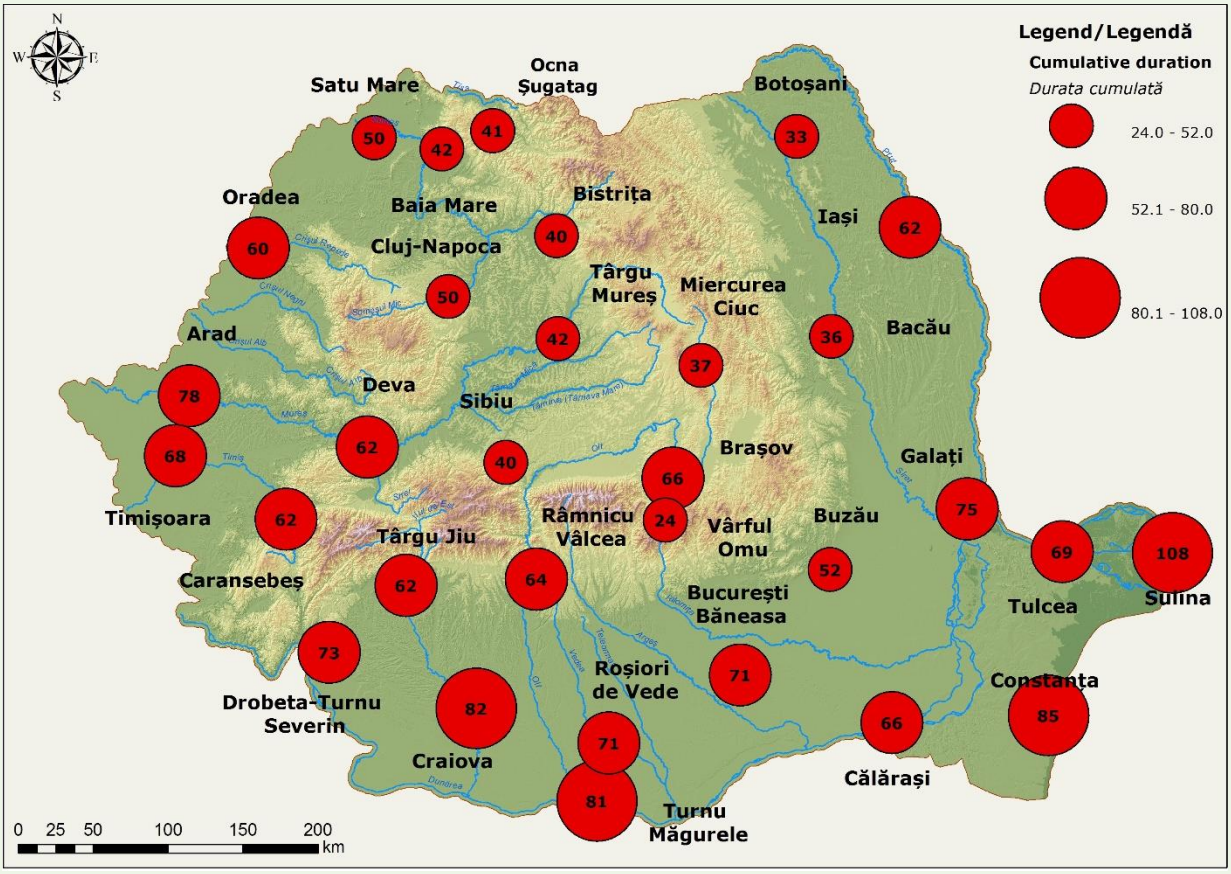

Fig. 4.18. Spatial distribution of the summer maximum cumulative duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei cumulate maxime a perioadelor secetoase din anotimpul de vară detectate pe baza pragului de 0,1 mm

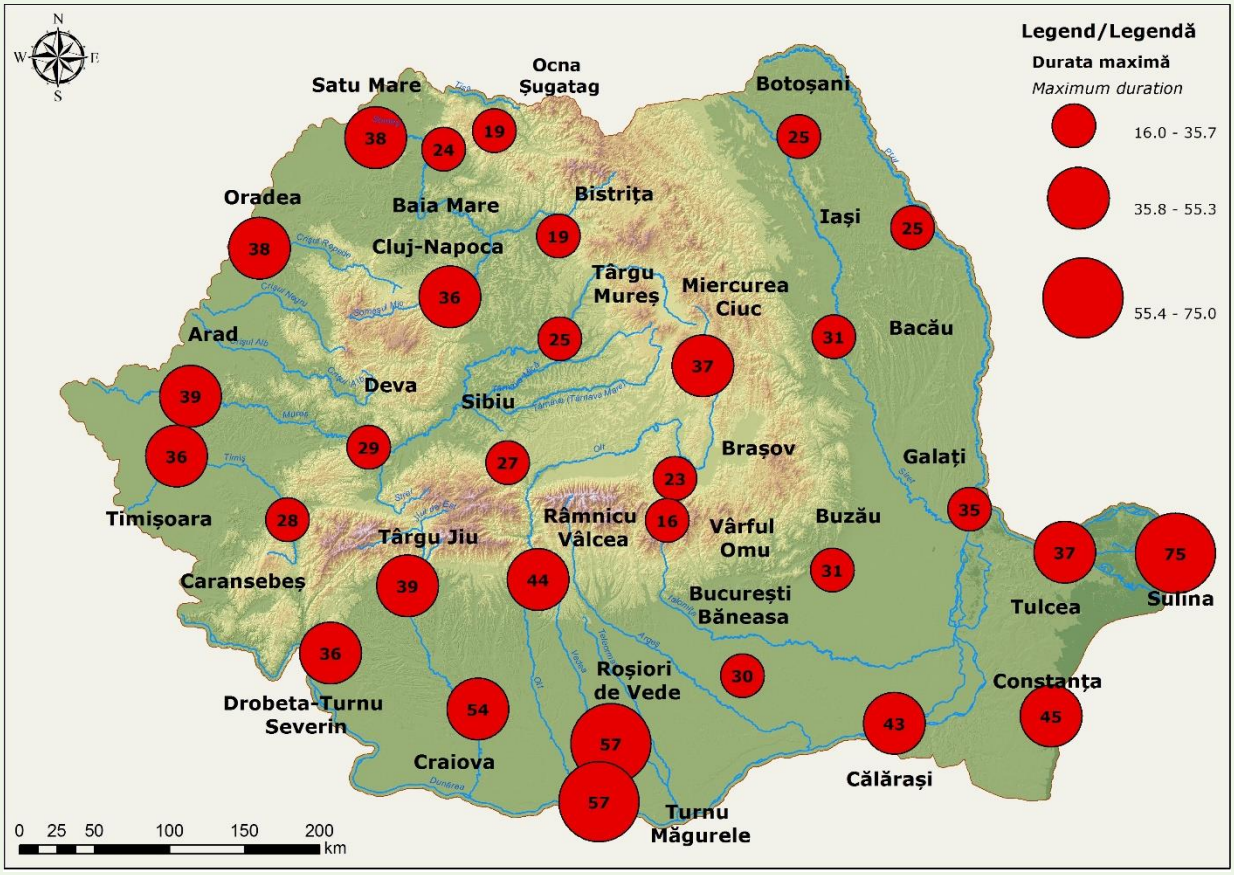

Fig. 4.19. Spatial distribution of the summer maximum duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei maxime a perioadelor secetoase din anotimpul de vară detectate pe baza pragului de 0,1 mm

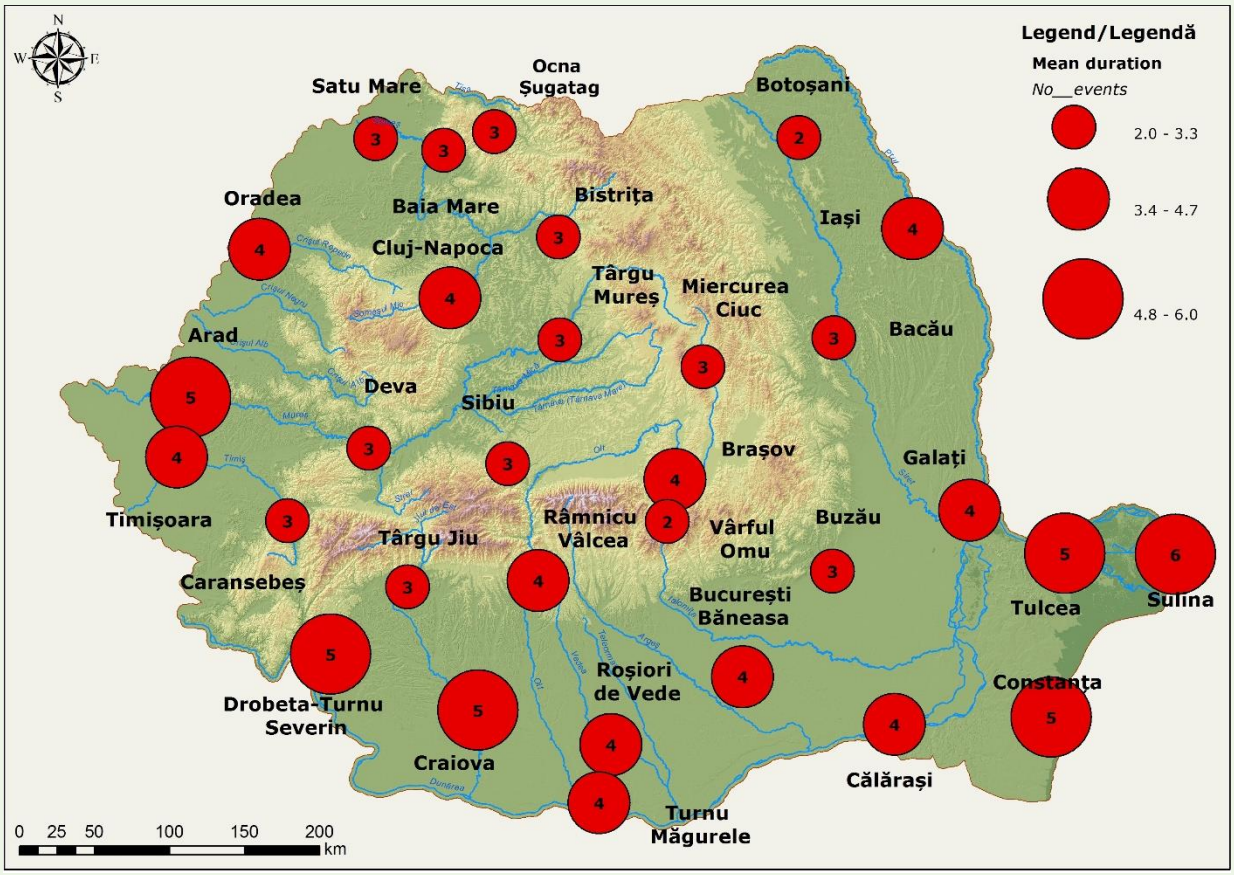

Fig. 4.20. Spatial distribution of the summer maximum number of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a numărului maxim al perioadelor secetoase din anotimpul de vară detectate pe baza pragului de 0.1 mm

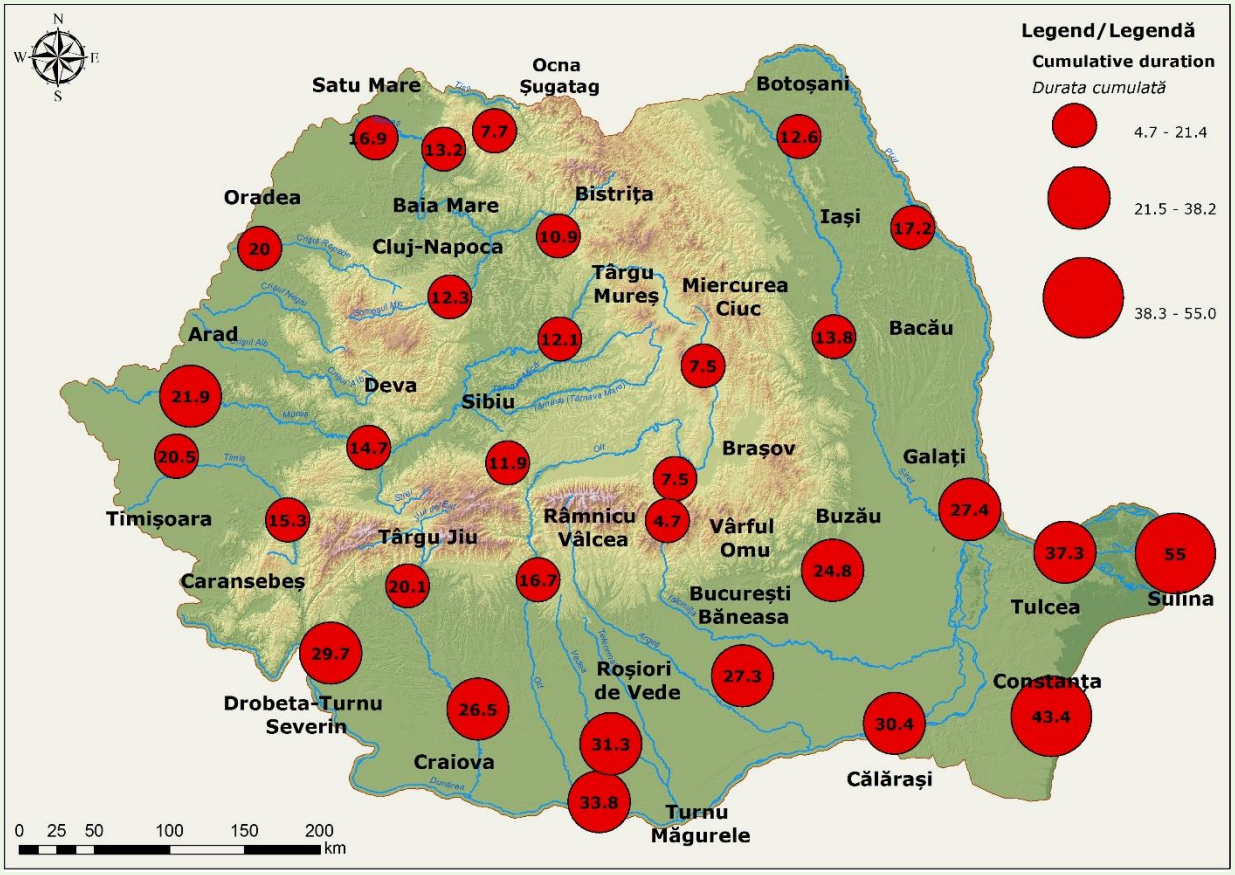

Fig. 4.21. Spatial distribution of the summer mean cumulative duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei cumulate medii a perioadelor secetoase din anotimpul de vară detectate pe baza pragului de 0,1 mm

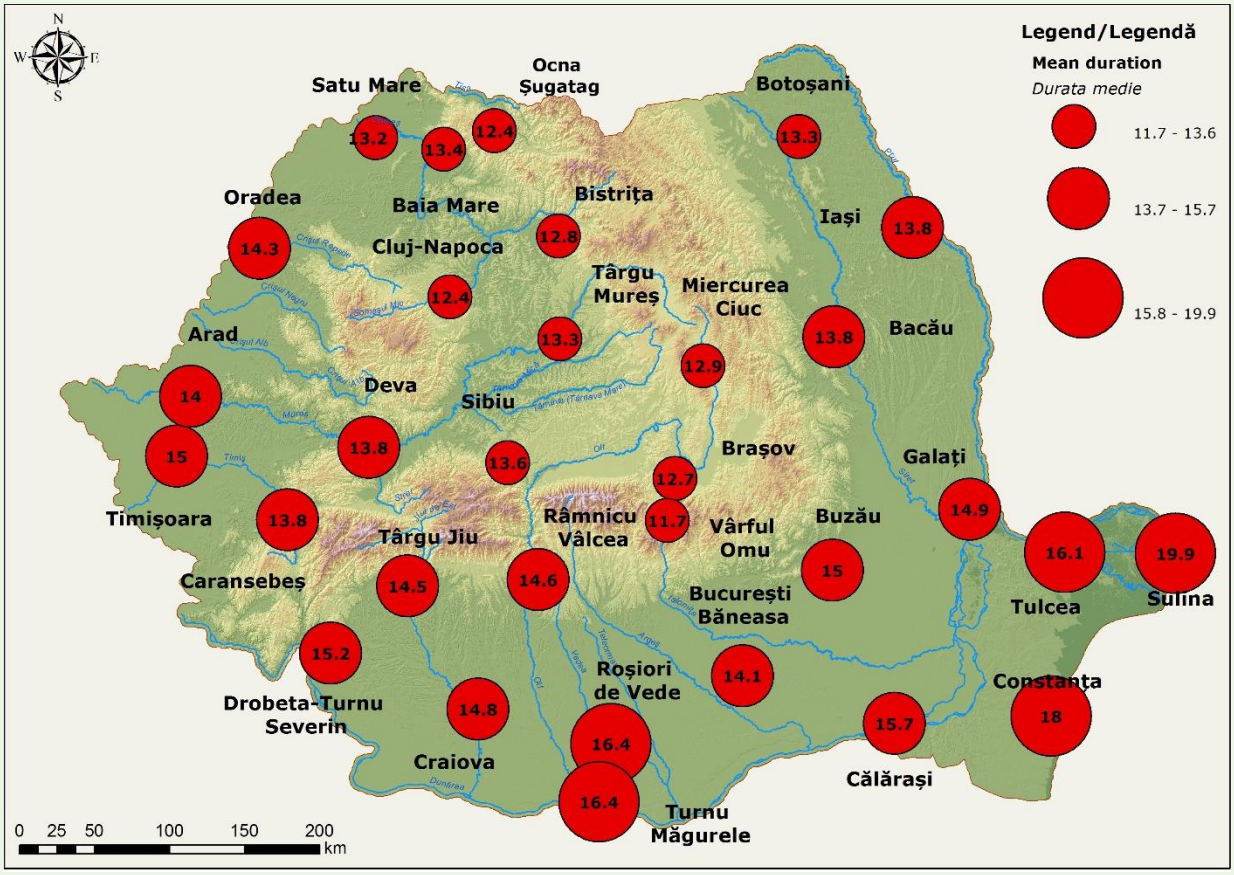

Fig. 4.22. Spatial distribution of the summer mean duration of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a duratei medii a perioadelor secetoase din anotimpul de vară detectate pe baza pragului de 0,1 mm

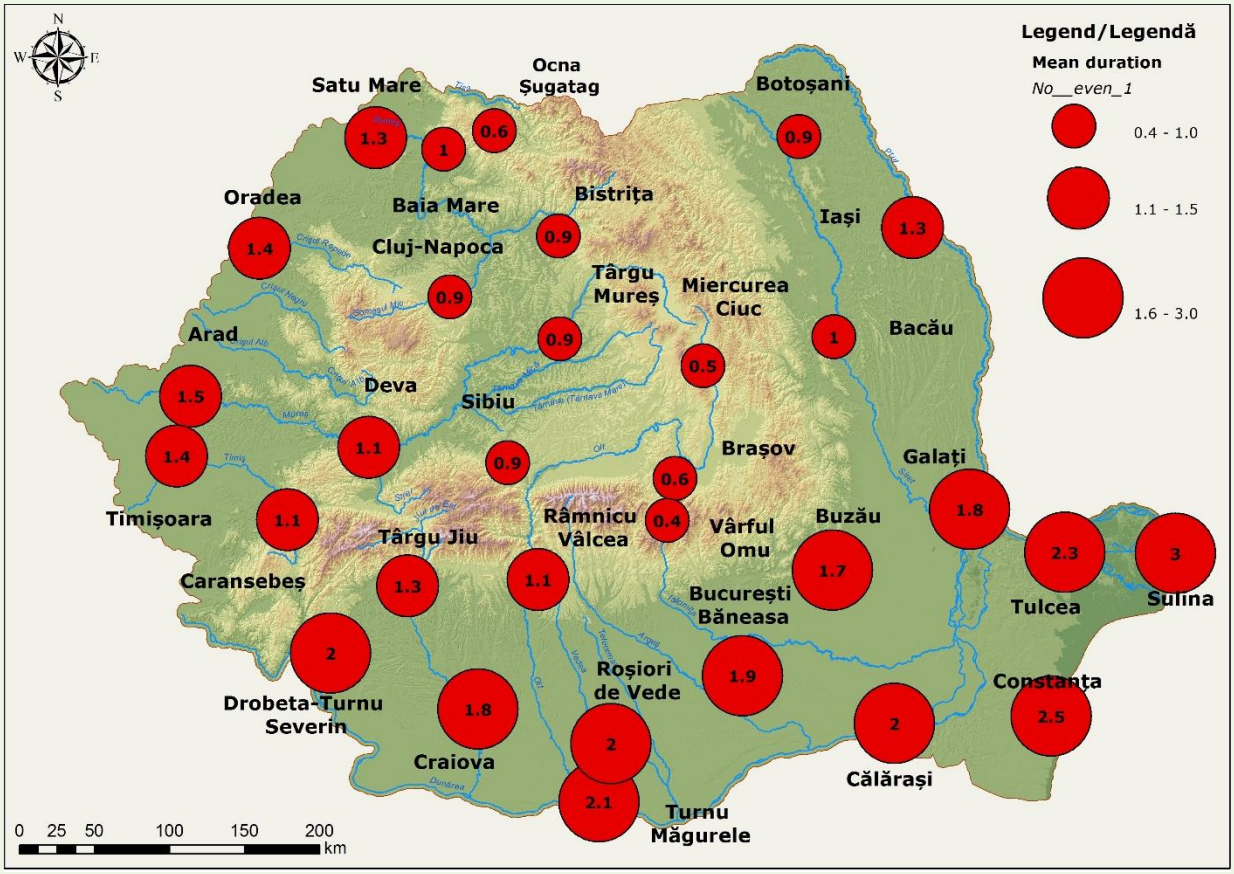

Fig. 4.23. Spatial distribution of the summer mean number of dry spells detected based on 0.1 mm threshold

Distribuţia spaţială a numărului mediu al perioadelor secetoase din anotimpul de vară detectate pe baza pragului de 0.1 mm