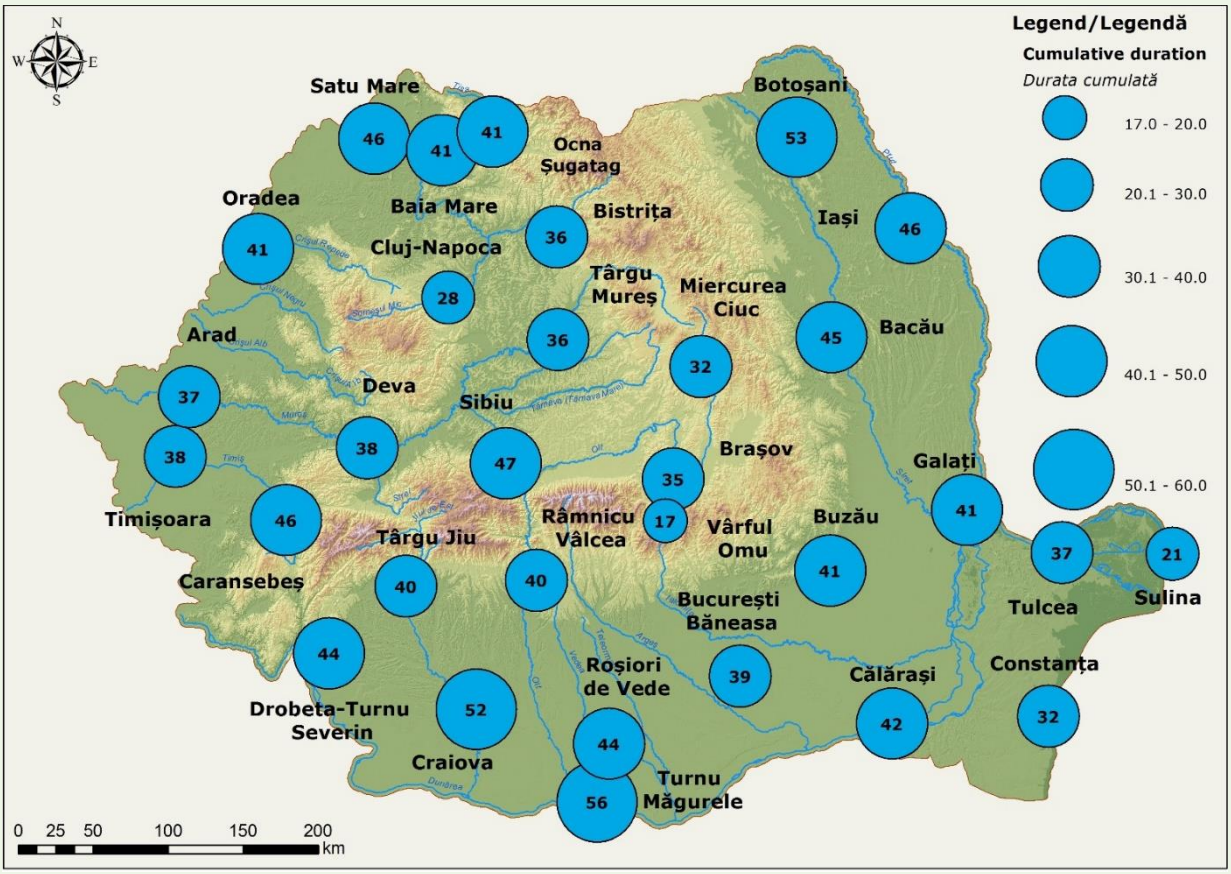

Fig. 1.9. Spatial distribution of the winter maximum cumulative duration of warm spells detected based on mean+5 °C

Distribuția spațială a duratei cumulate maxime a perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

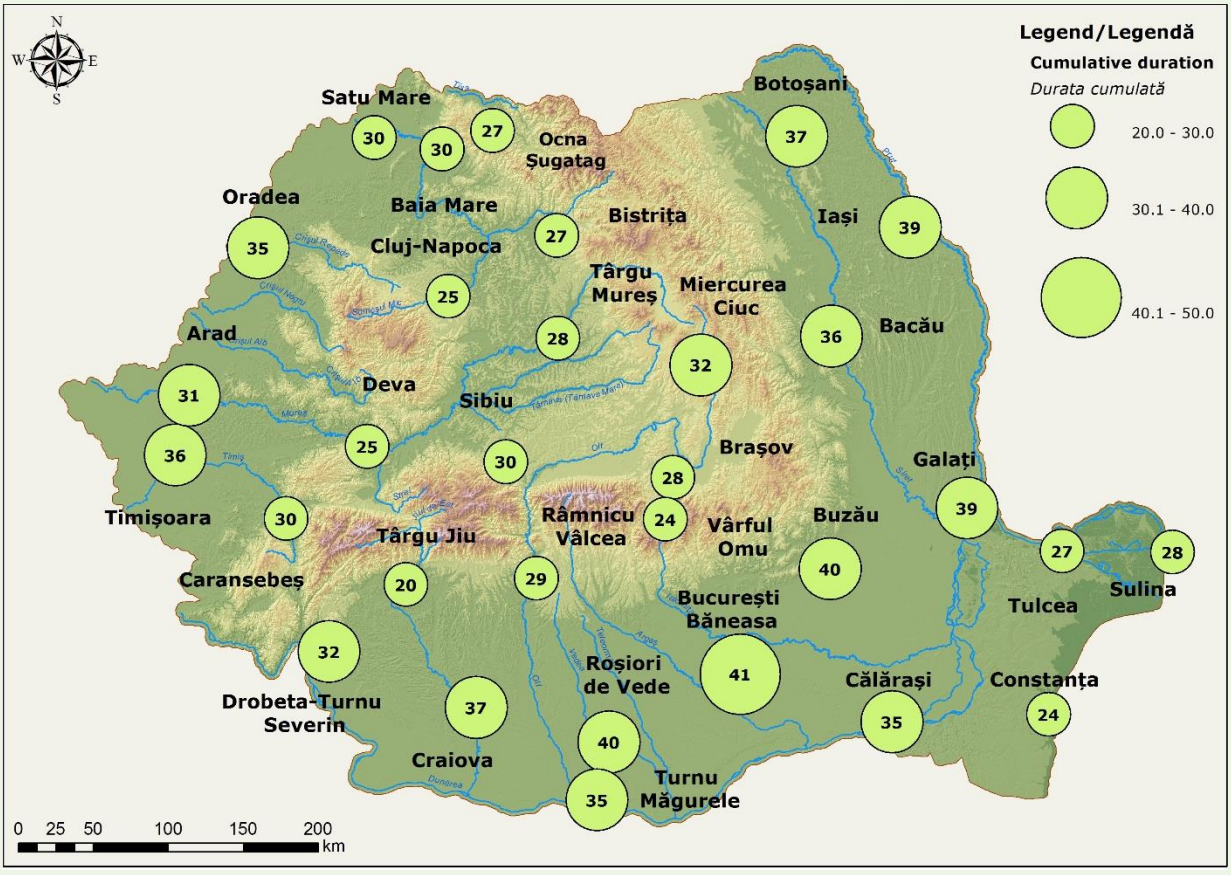

Fig. 1.10. Spatial distribution of the spring maximum cumulative duration of warm spells detected based on mean+5 °C

Distribuția spațială a duratei cumulate maxime a perioadelor calde din anotimpul de primăvară detectate pe baza mediei+5 °C

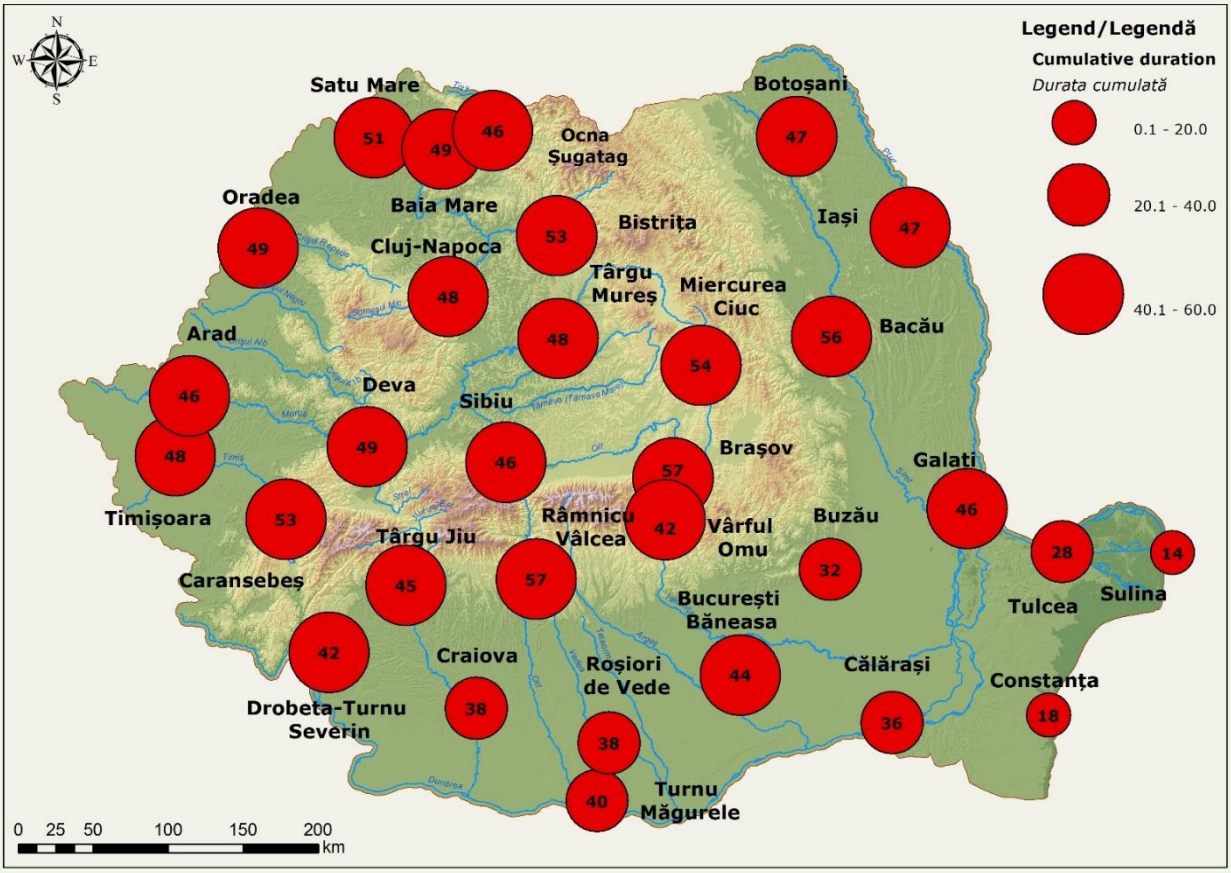

Fig. 1.11. Spatial distribution of the summer maximum cumulative duration of heat waves detected based on mean+5 °C

Distribuţia spaţială a duratei cumulate maxime a valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

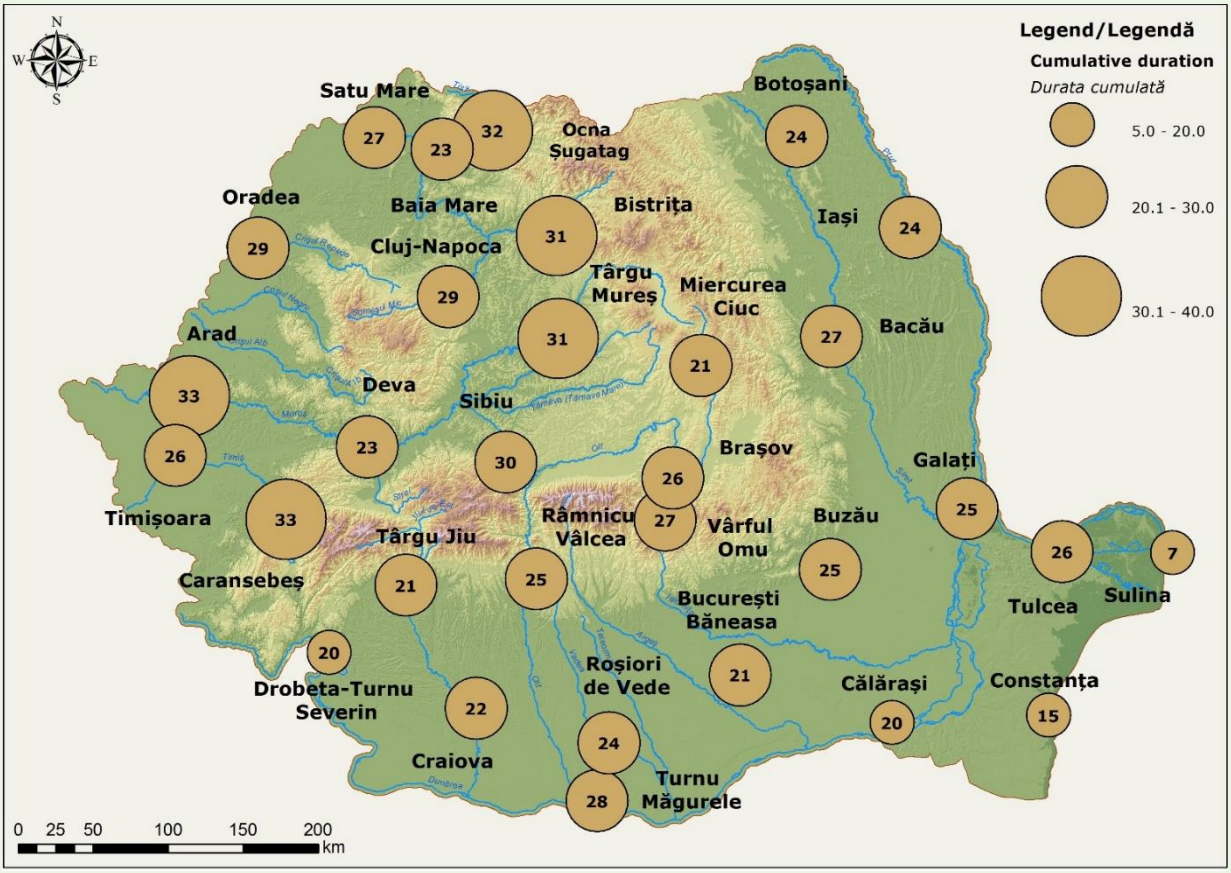

Fig. 1.12. Spatial distribution of the autumn maximum cumulative duration of warm spells detected based on mean+5 °C

Distribuţia spaţială a duratei cumulate maxime a valurilor de căldură din anotimpul de toamnă detectate pe baza mediei+5 °C

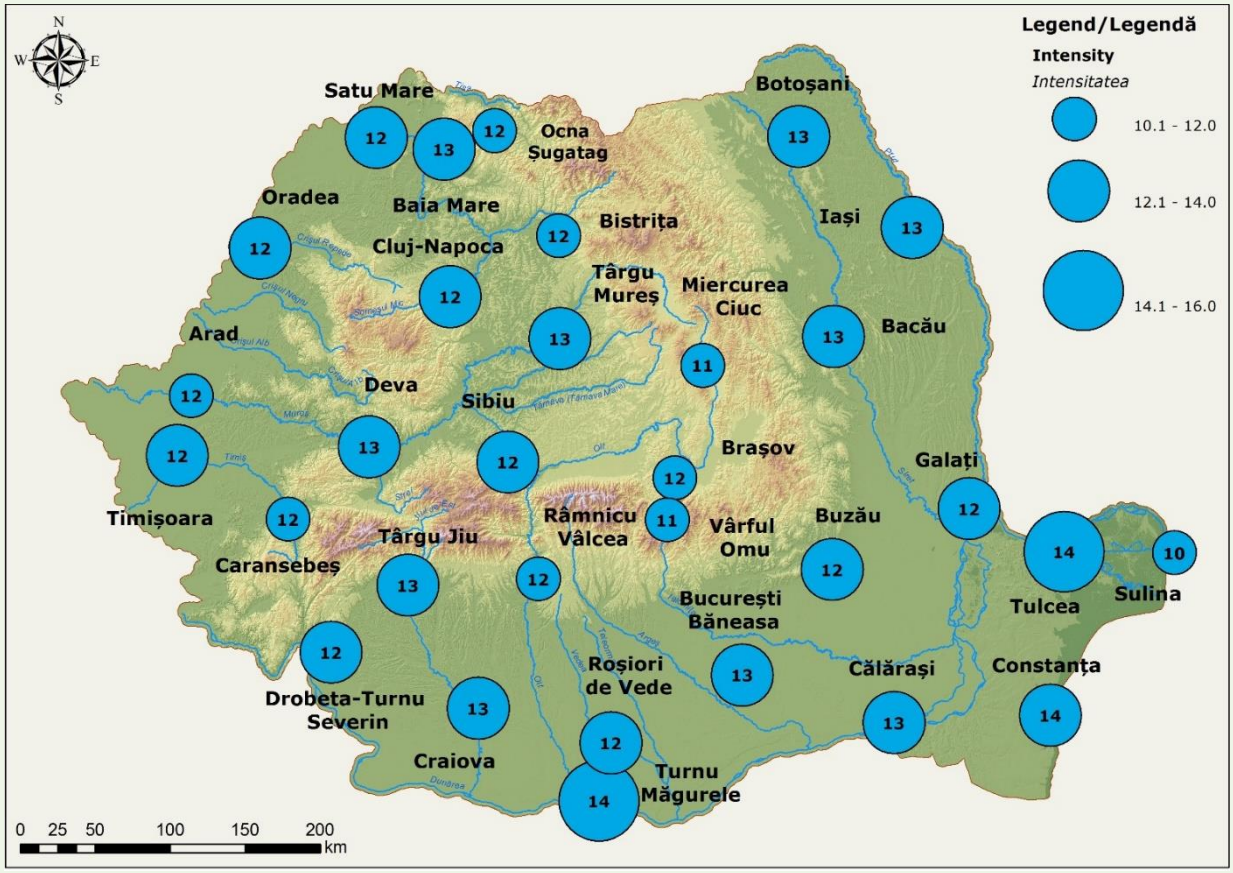

Fig. 1.13. Spatial distribution of the winter maximum intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii maxime a perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

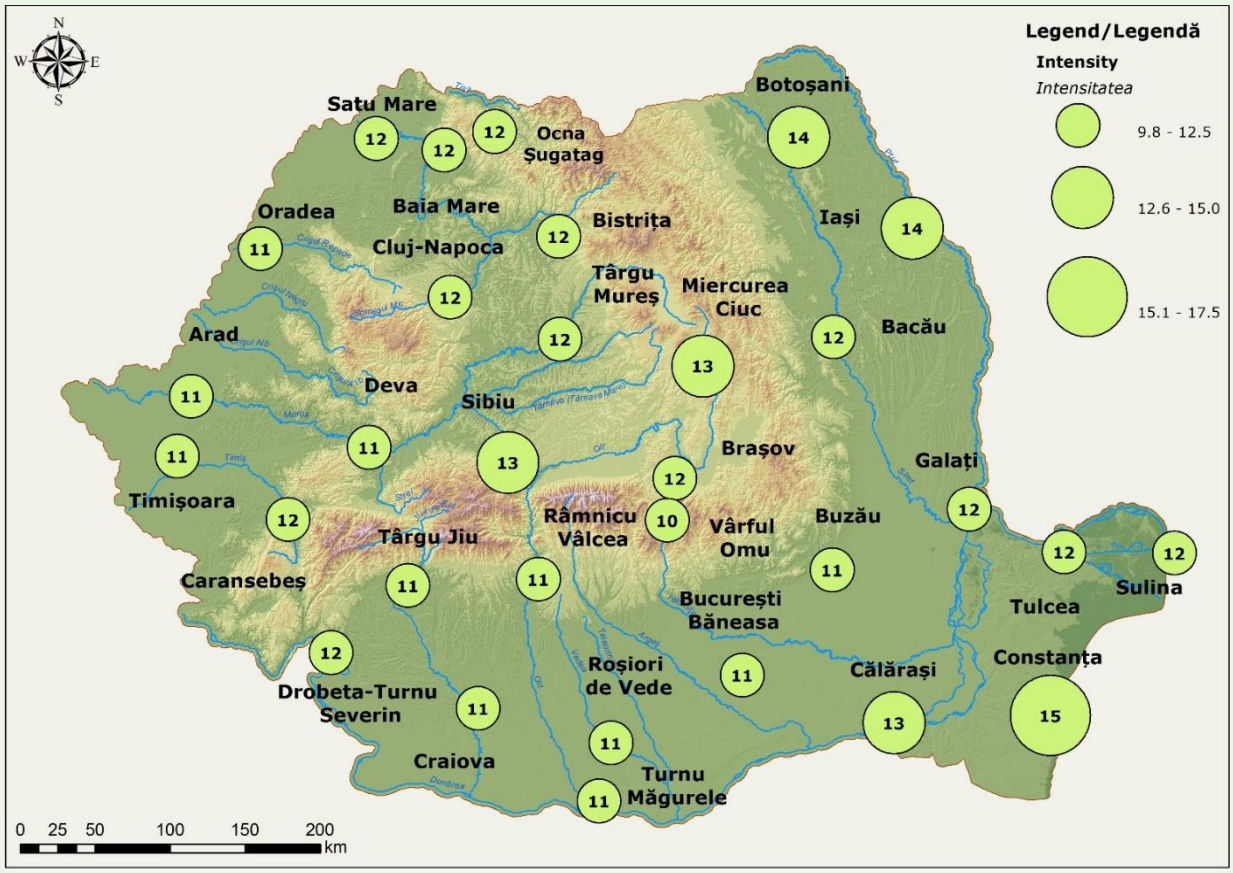

Fig. 1.14. Spatial distribution of the spring maximum intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii maxime a perioadelor calde din anotimpul de primăvară detectate pe baza mediei+5 °C

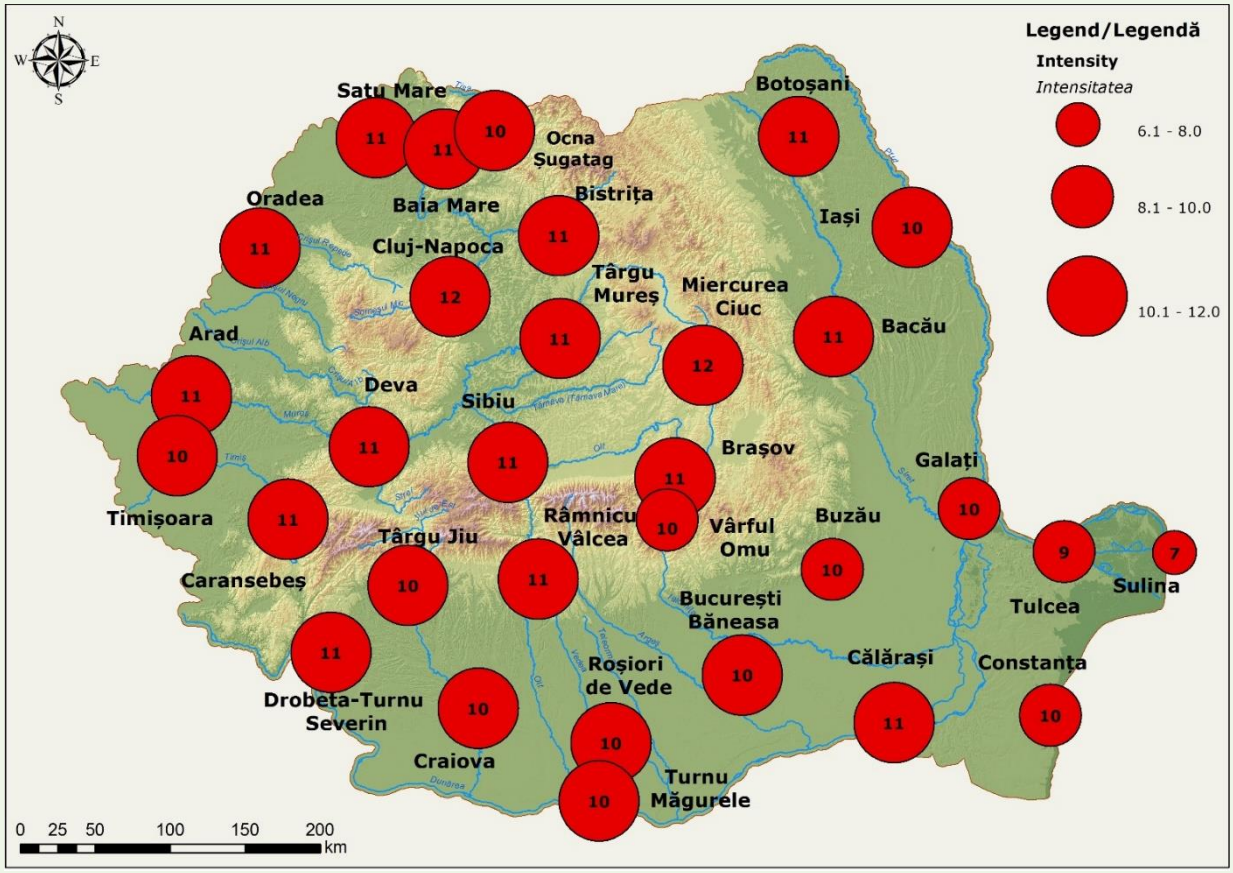

Fig. 1.15. Spatial distribution of the summer maximum intensity of heat waves detected based on mean+5 °C

Distribuţia spaţială a intensităţii maxime a valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

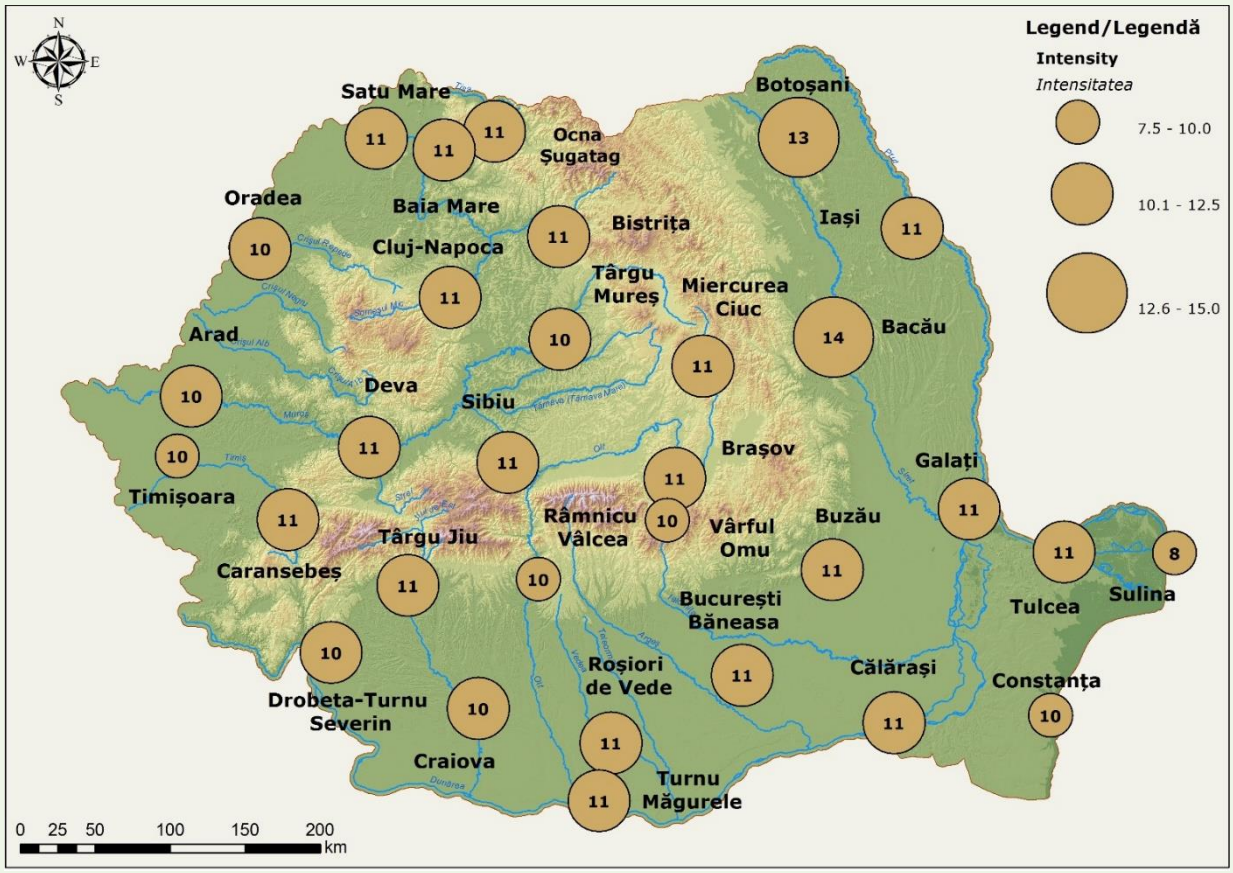

Fig. 1.16. Spatial distribution of the autumn maximum intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii maxime a perioadelor calde din anotimpul de toamnă detectate pe baza mediei+5 °C

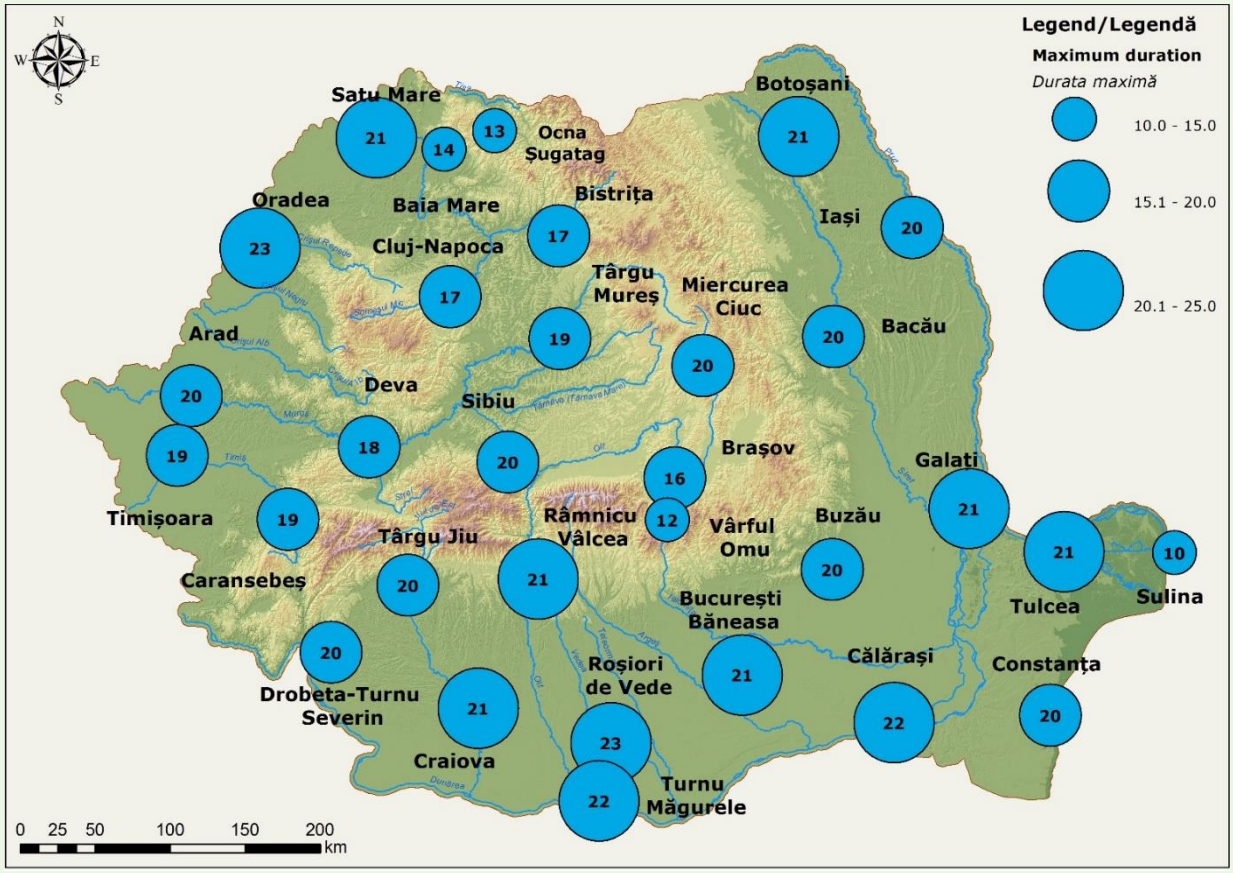

Fig. 1.17. Spatial distribution of the winter maximum duration of warm spells detected based on mean+5 °C

Distribuția spațială a duratei maxime a perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

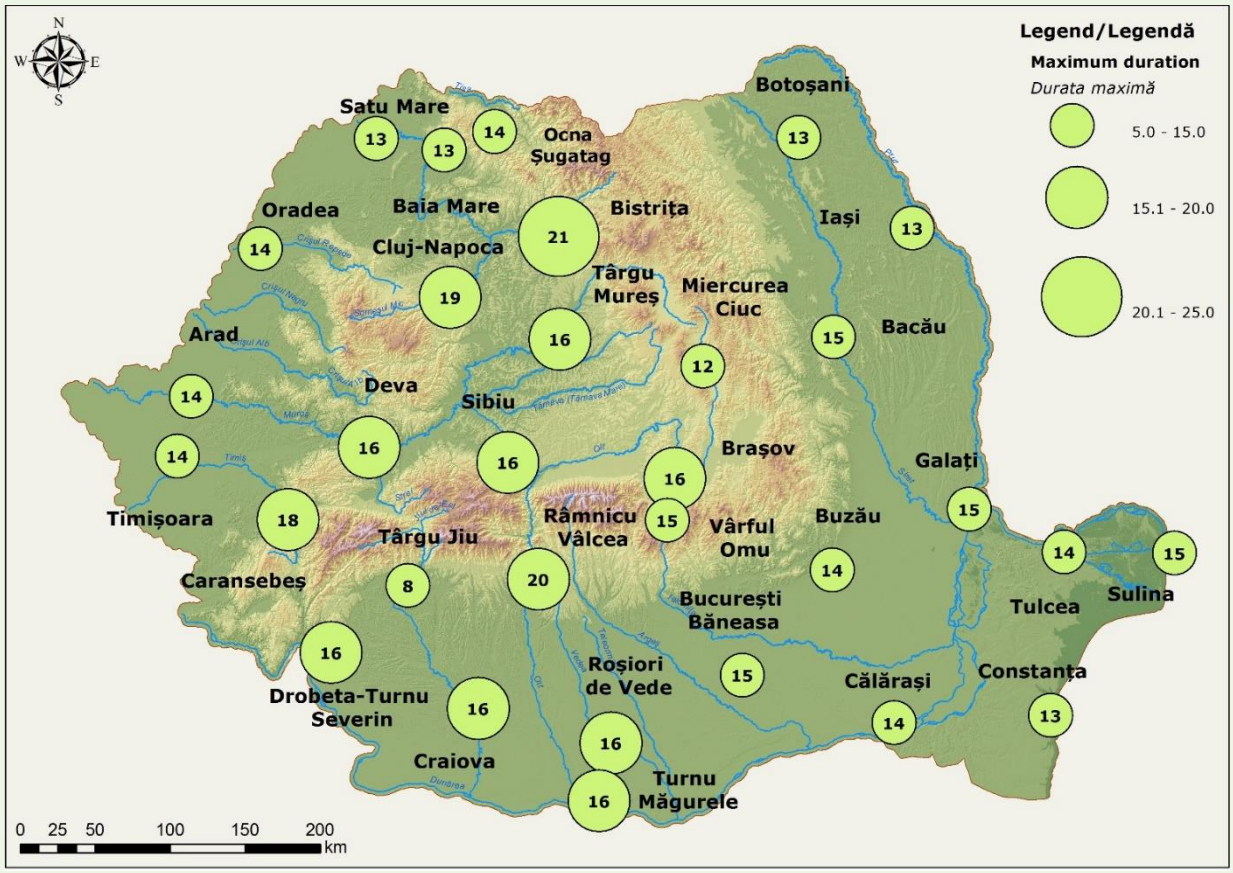

Fig. 1.18. Spatial distribution of the spring maximum duration of warm spells detected based on mean+5 °C

Distribuția spațială a duratei maxime a perioadelor calde din anotimpul de primăvară detectate pe baza mediei+5 °C

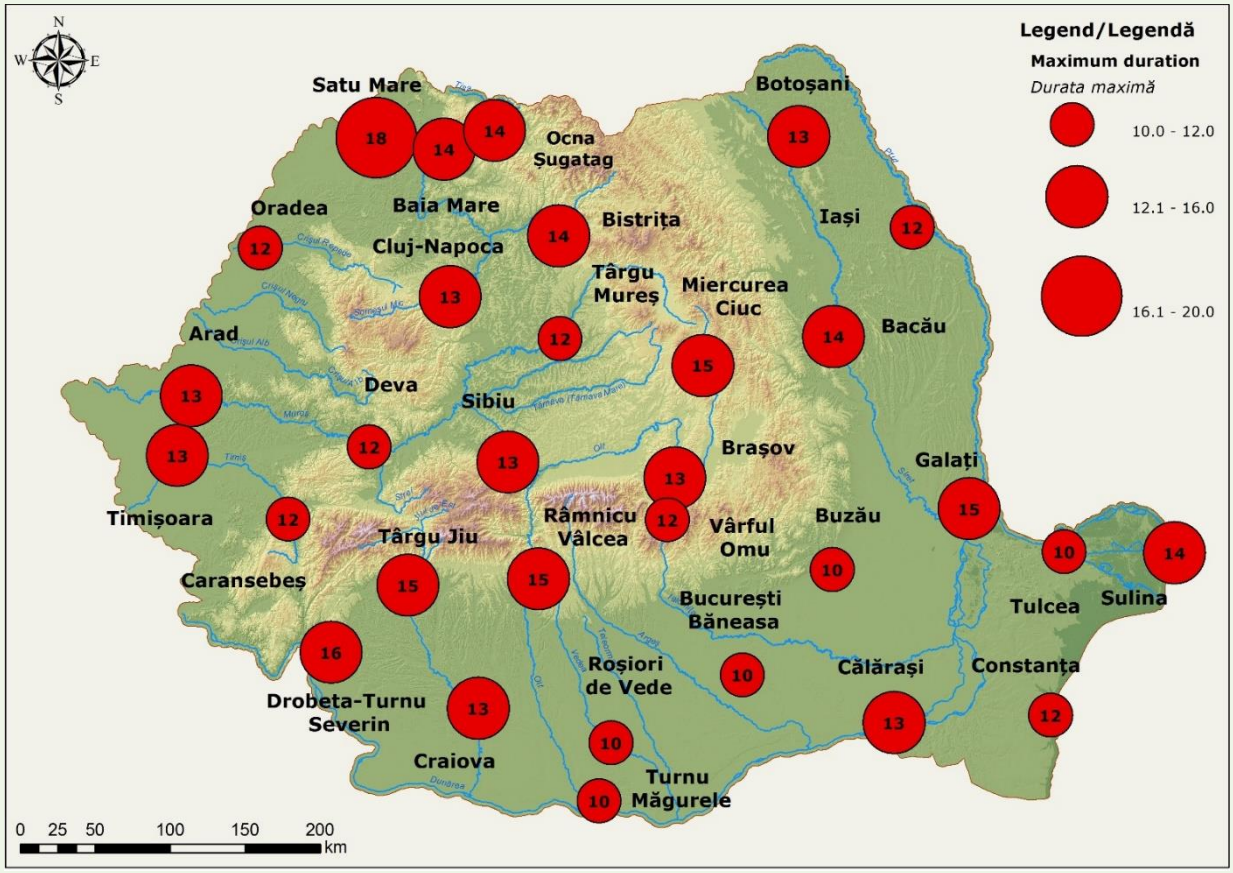

Fig. 1.19. Spatial distribution of the summer maximum duration of heat waves detected based on mean+5 °C

Distribuţia spaţială a duratei maxime a valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

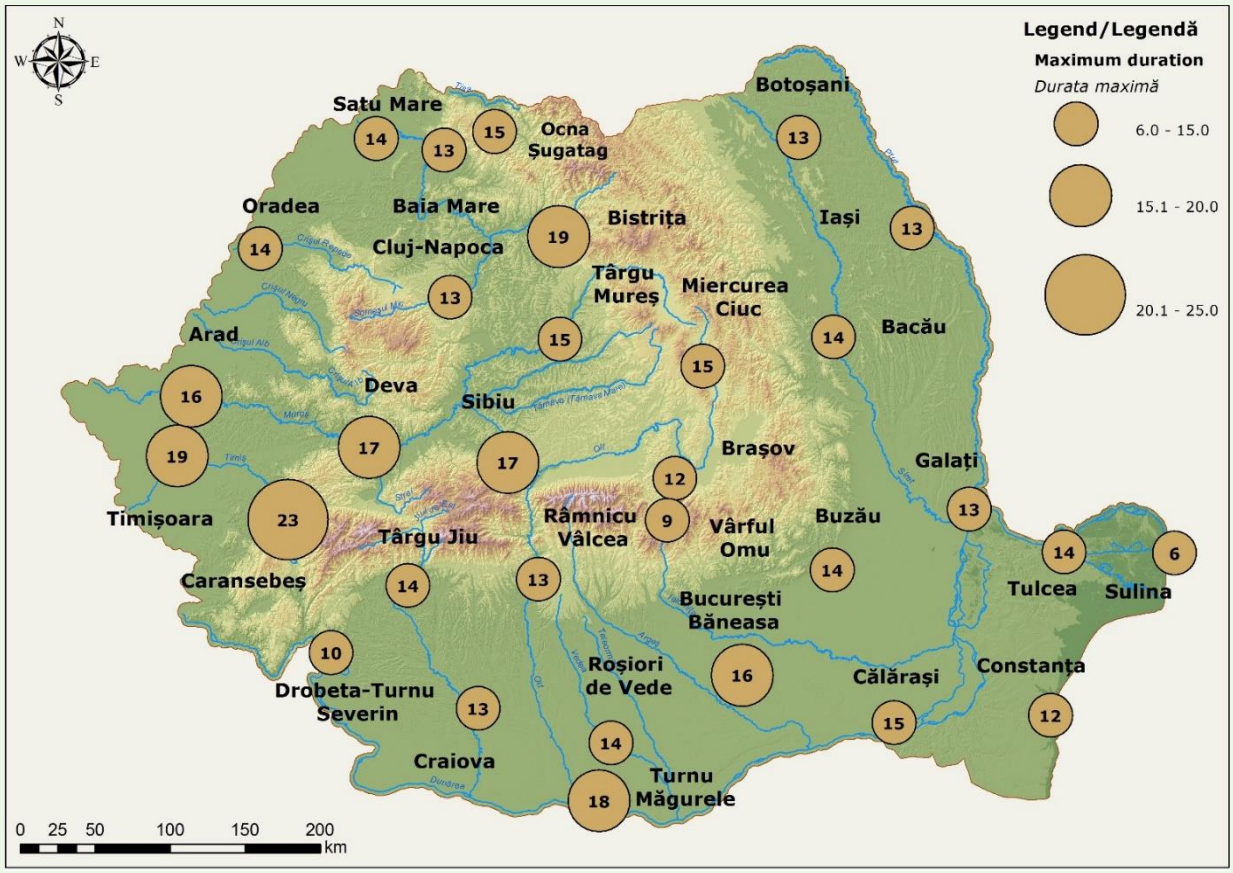

Fig. 1.20. Spatial distribution of the autumn maximum duration of warm spells detected based on mean+5 °C

Distribuţia spaţială a duratei maxime a perioadelor calde din anotimpul de toamnă detectate pe baza mediei+5 °C

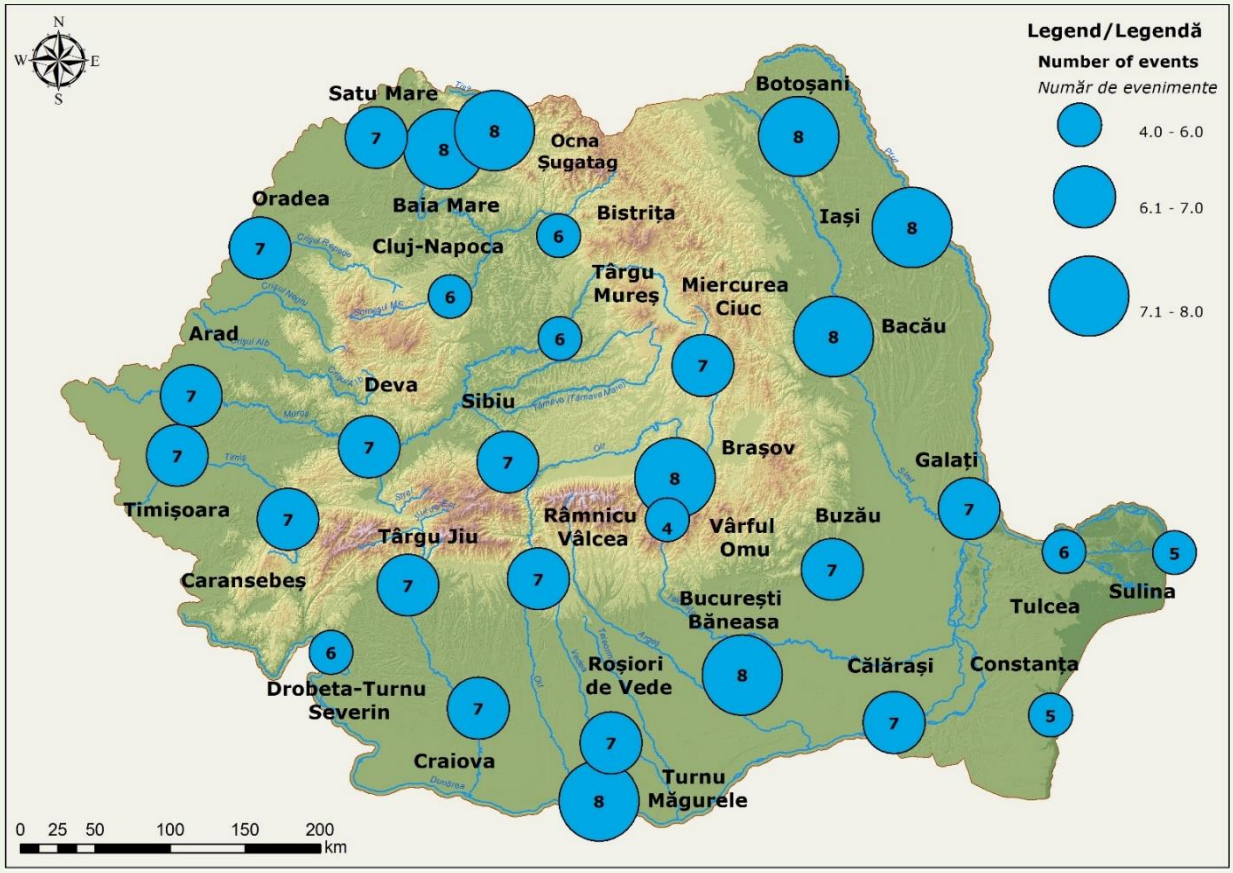

Fig. 1.21. Spatial distribution of the winter maximum number of warm spells detected based on mean+5 °C

Distribuţia spaţială a numărului maxim al perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

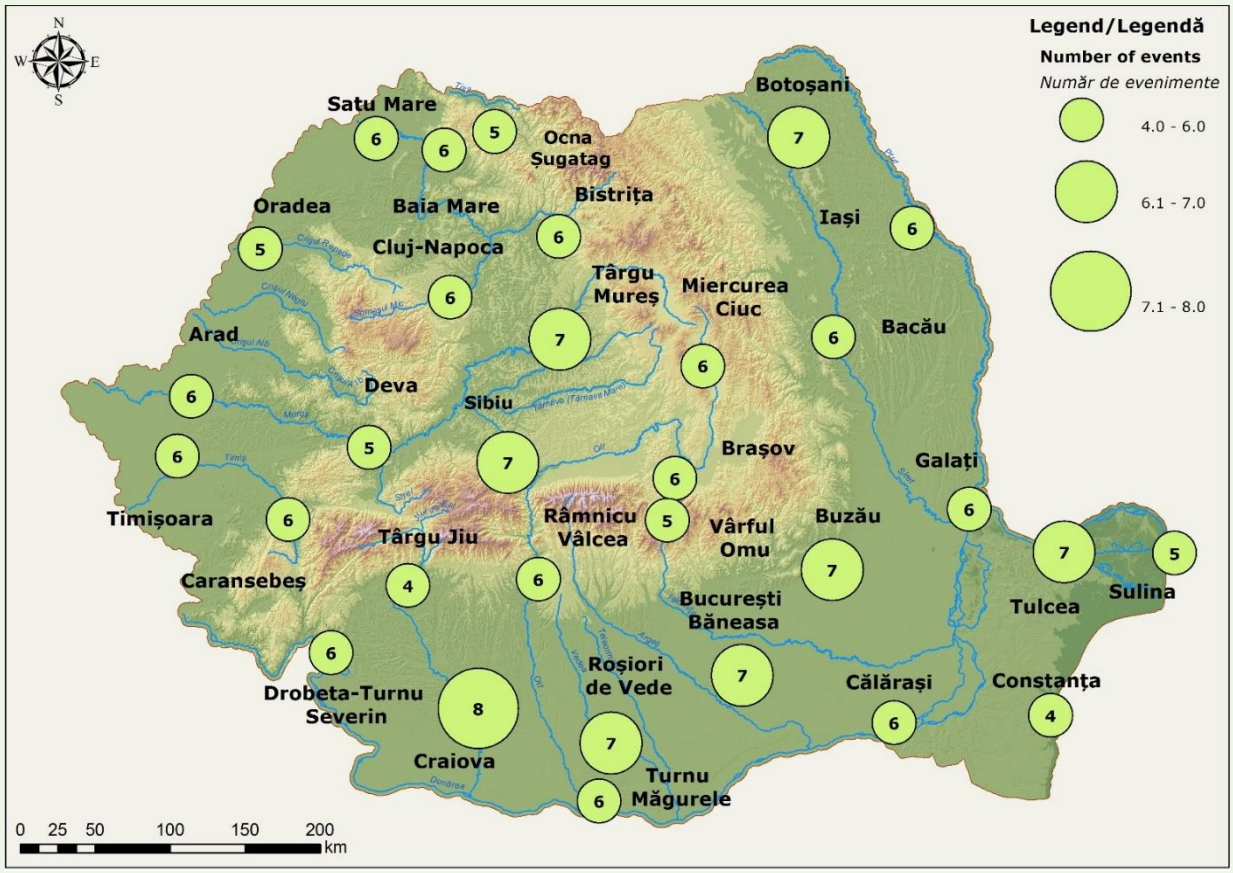

Fig. 1.22. Spatial distribution of the spring maximum number of warm spells detected based on mean+5 °C

Distribuţia spaţială a numărului maxim al perioadelor calde din anotimpul de primăvară detectate pe baza mediei+5 °C

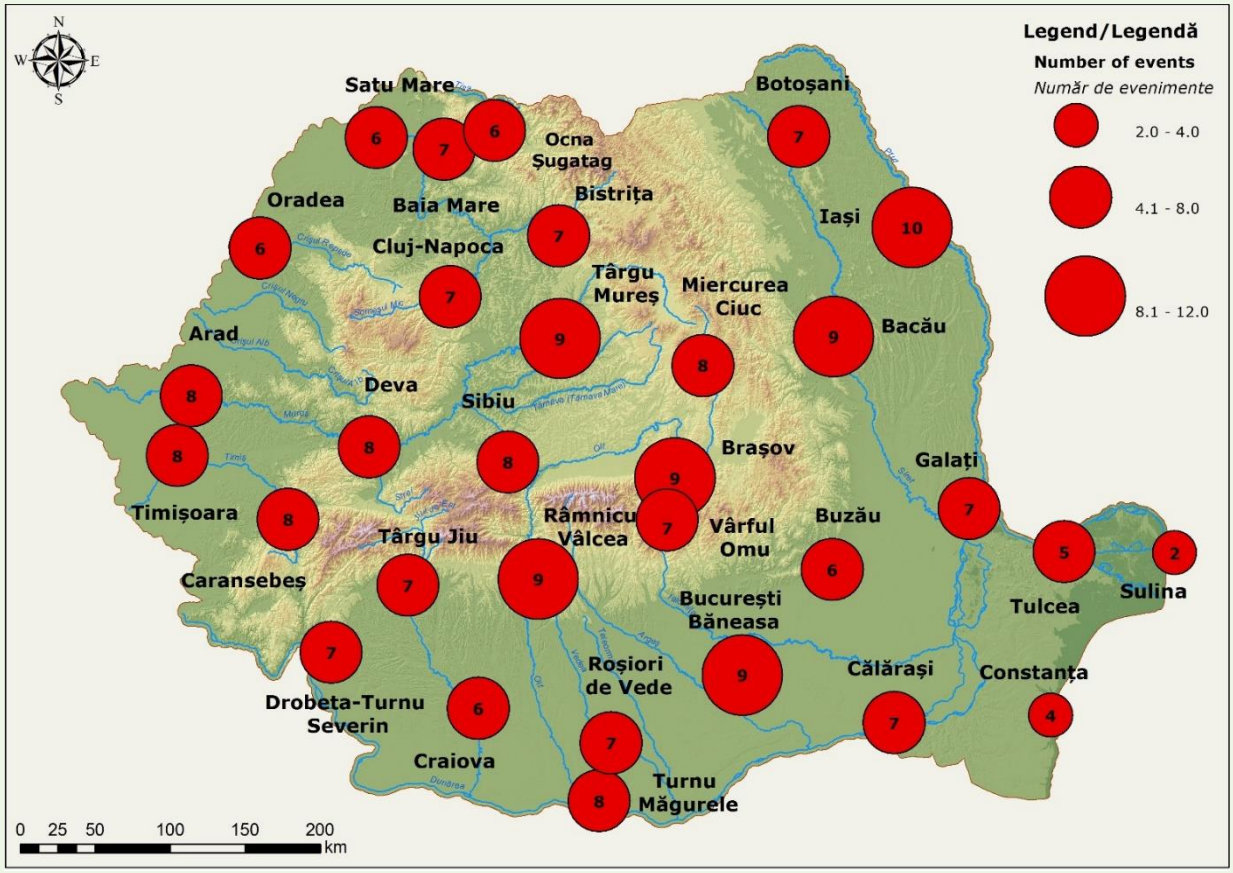

Fig. 1.23. Spatial distribution of the summer maximum number of heat waves detected based on mean+5 °C

Distribuţia spaţială a numărului maxim al valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

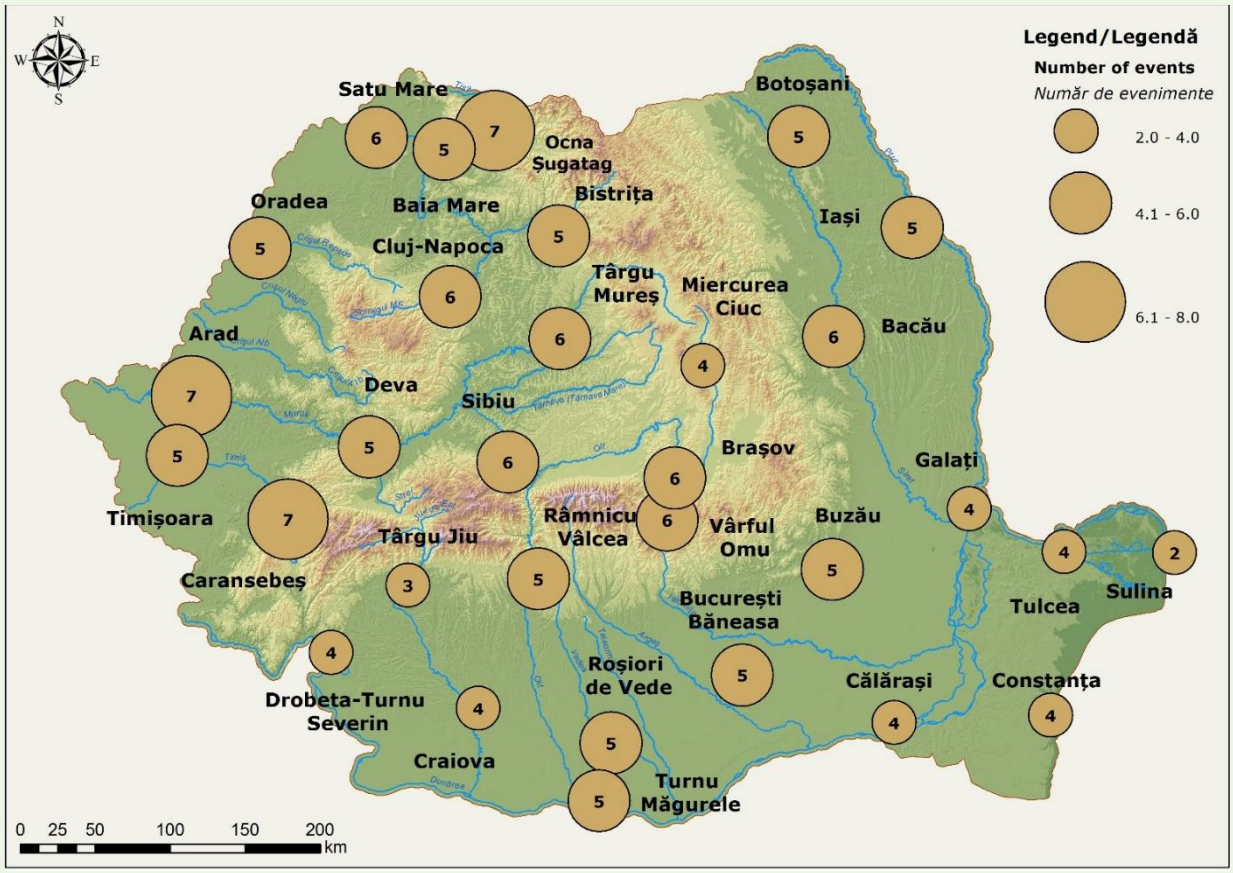

Fig. 1.24. Spatial distribution of the autumn maximum number of warm spells detected based on mean+5 °C

Distribuţia spaţială a numărului maxim al perioadelor calde din anotimpul de toamnă detectate pe baza mediei+5 °C

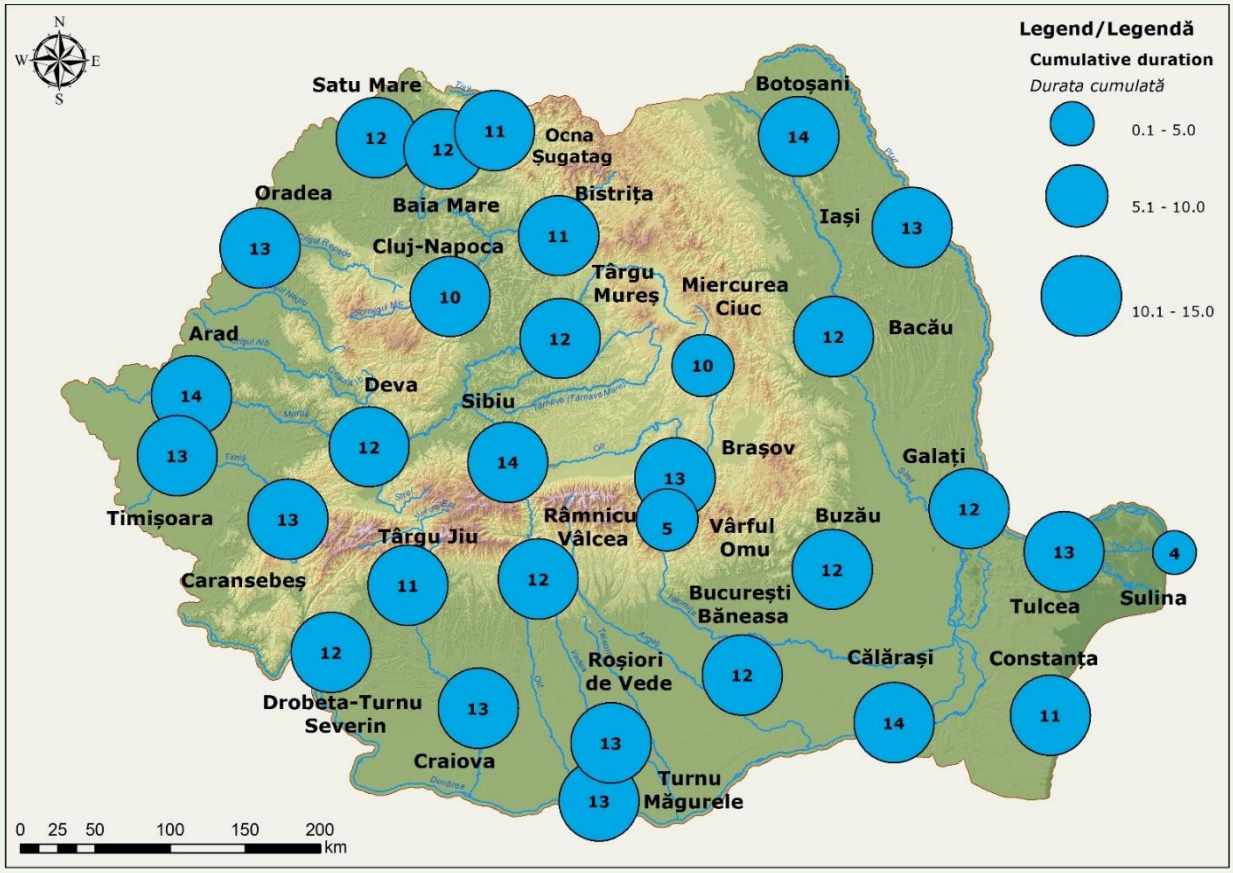

Fig. 1.25. Spatial distribution of the winter mean cumulative duration of warm spells detected based on mean+5 °C

Distribuția spațială a duratei cumulate medii a perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

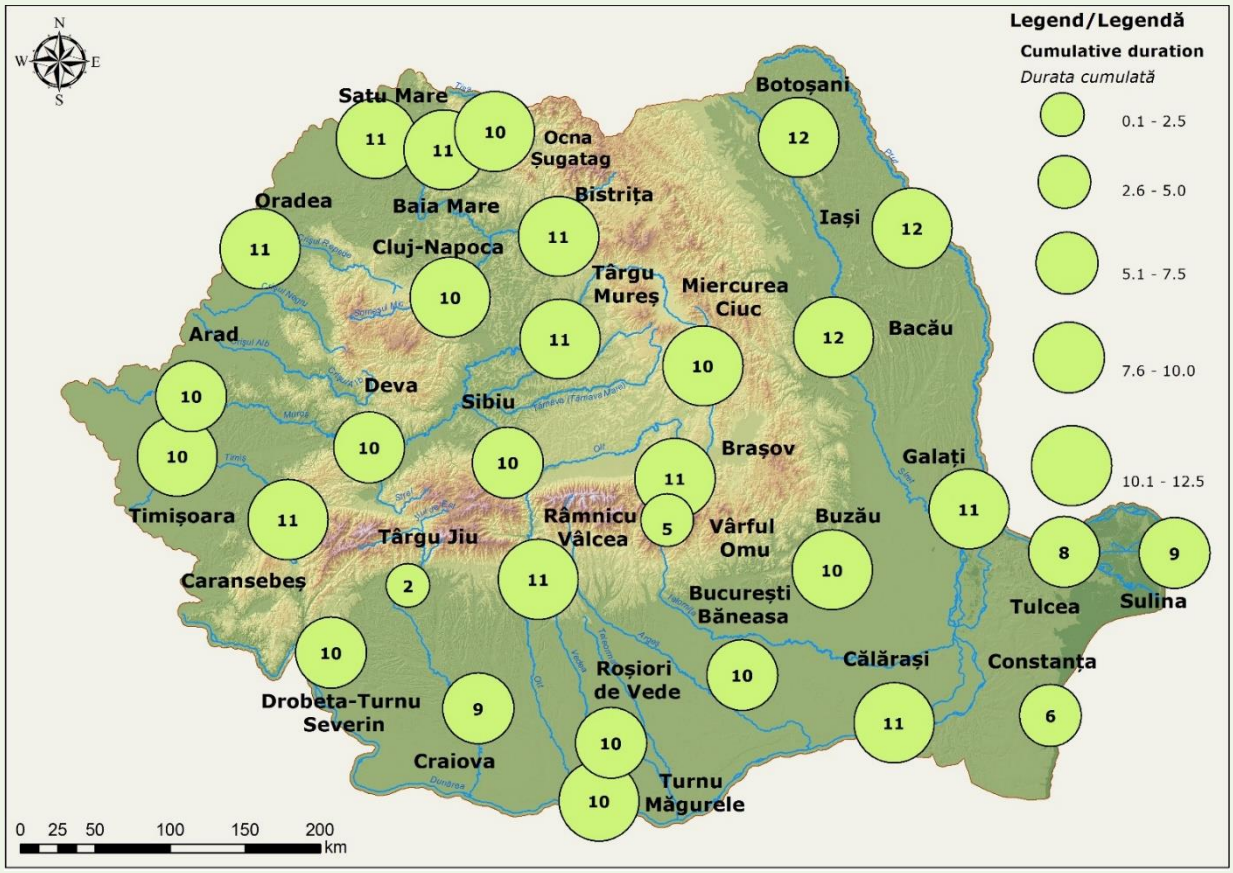

Fig. 1.26. Spatial distribution of the spring mean cumulative duration of warm spells detected based on mean+5 °C

Distribuția spațială a duratei cumulate medii a perioadelor calde din anotimpul de primavară detectate pe baza mediei+5 °C

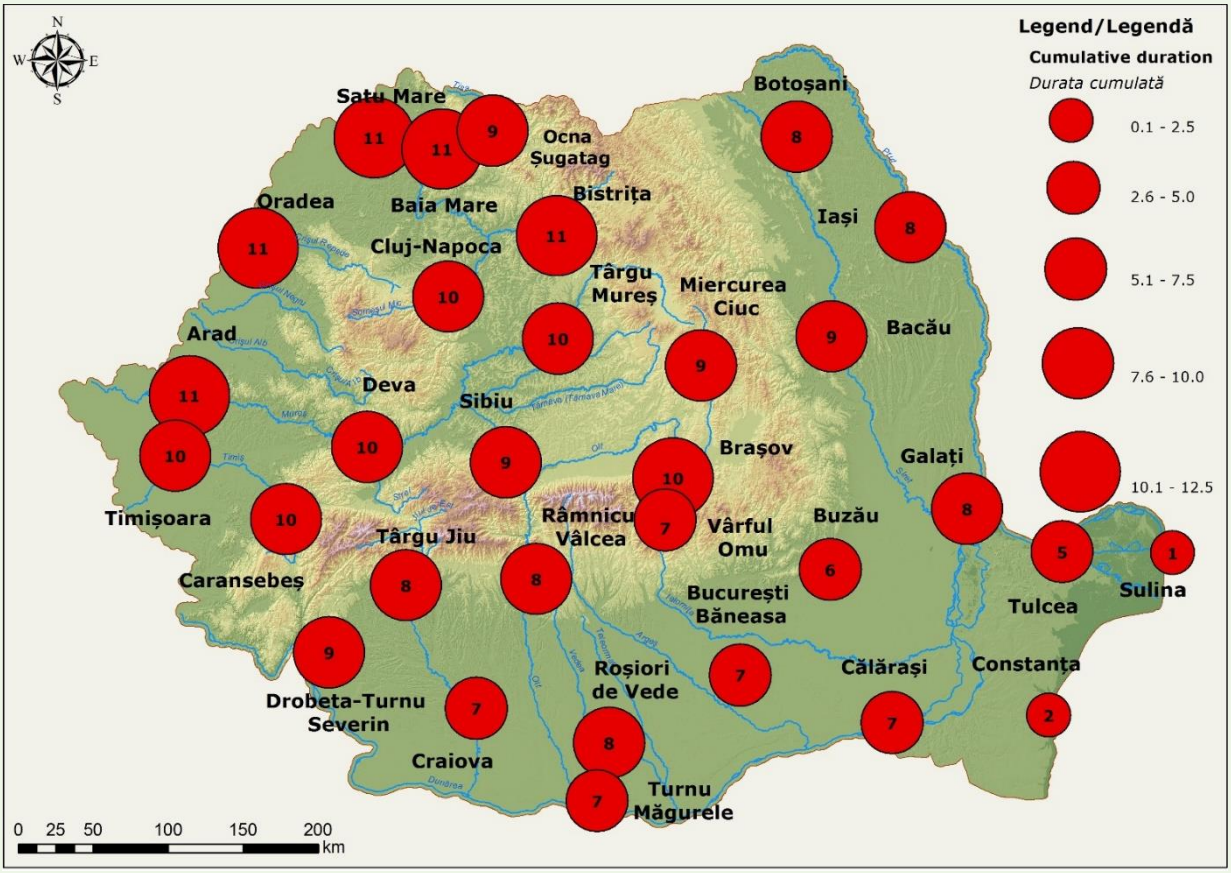

Fig. 1.27. Spatial distribution of the summer mean cumulative duration of heat waves detected based on mean+5 °C

Distribuţia spaţială a duratei cumulate medii a valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

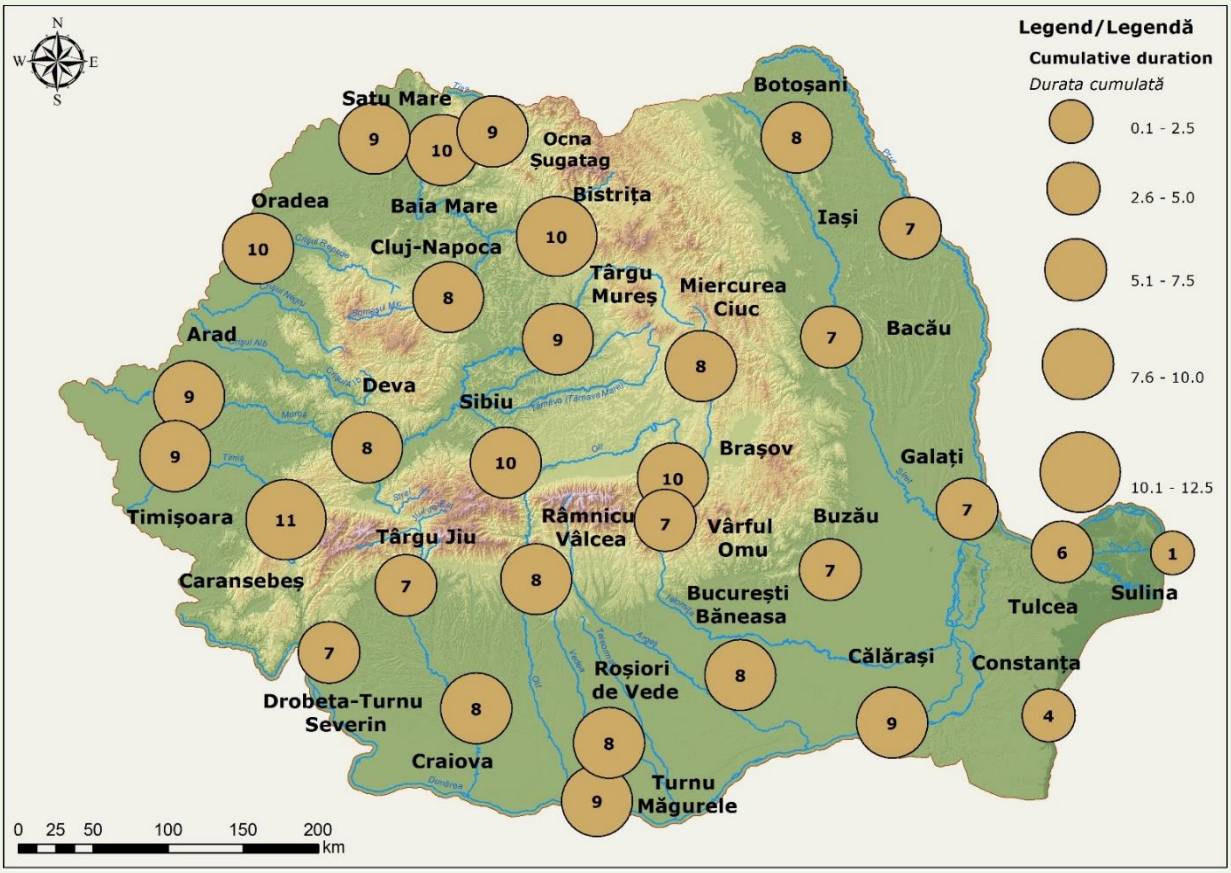

Fig. 1.28. Spatial distribution of the autumn mean cumulative duration of warm spells detected based on mean+5 °C

Distribuţia spaţială a duratei cumulate medii a perioadelor calde din anotimpul de toamnă detectate pe baza mediei+5 °C

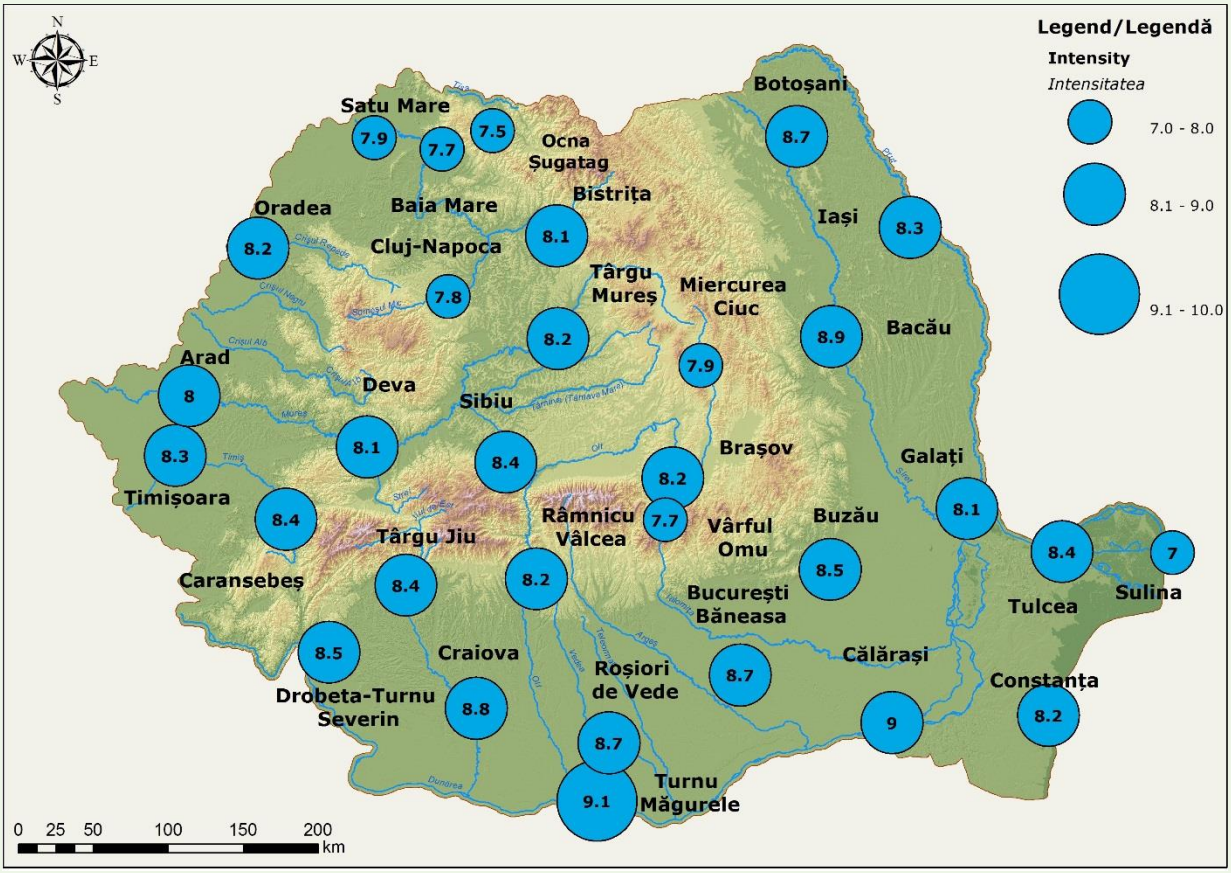

Fig. 1.29. Spatial distribution of the winter mean intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii medii a perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

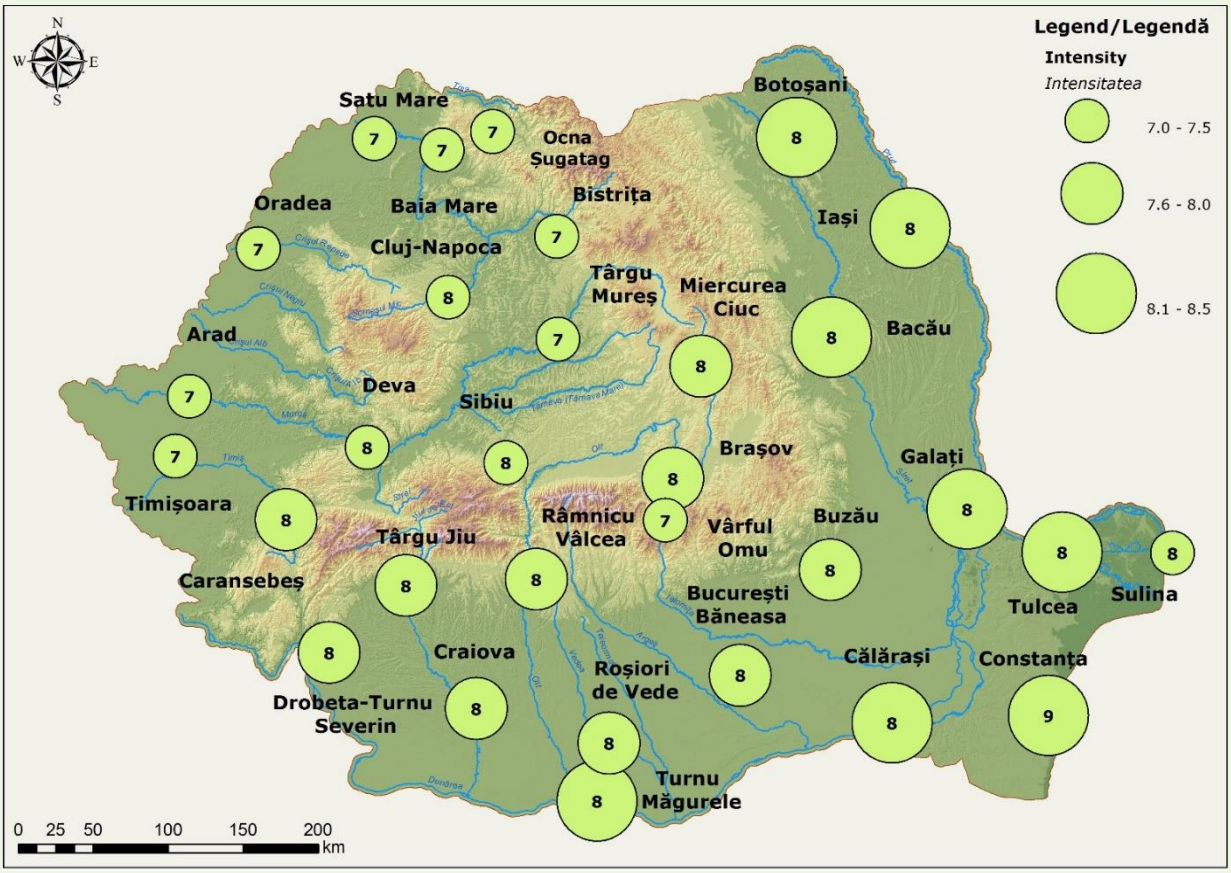

Fig. 1.30. Spatial distribution of the spring mean intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii medii a perioadelor calde din anotimpul de primăvară detectate pe baza mediei+5 °C

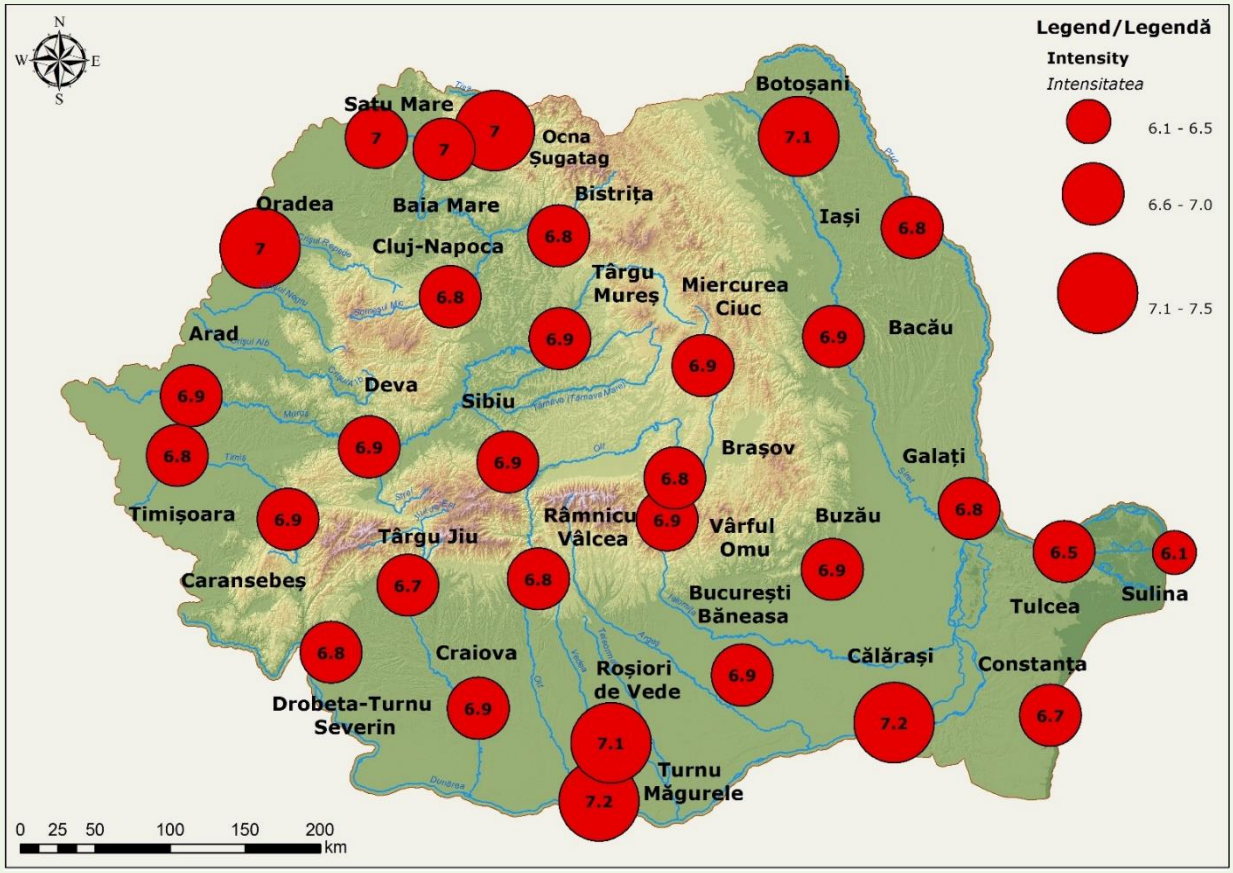

Fig. 1.31. Spatial distribution of the summer mean intensity of heat waves detected based on mean+5 °C

Distribuţia spaţială a intensităţii medii a valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

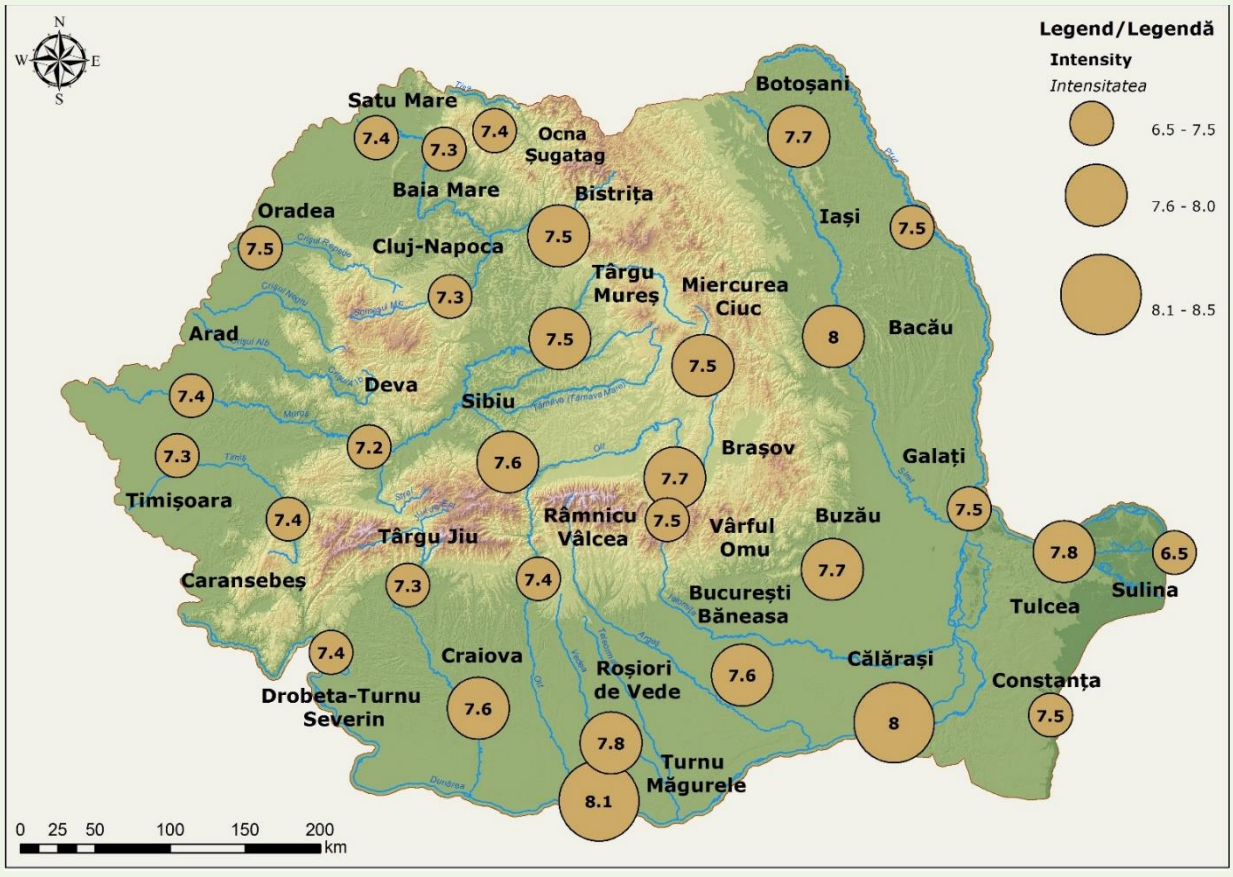

Fig. 1.32. Spatial distribution of the autumn mean intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii medii a perioadelor calde din anotimpul de toamnă detectate pe baza mediei+5 °C

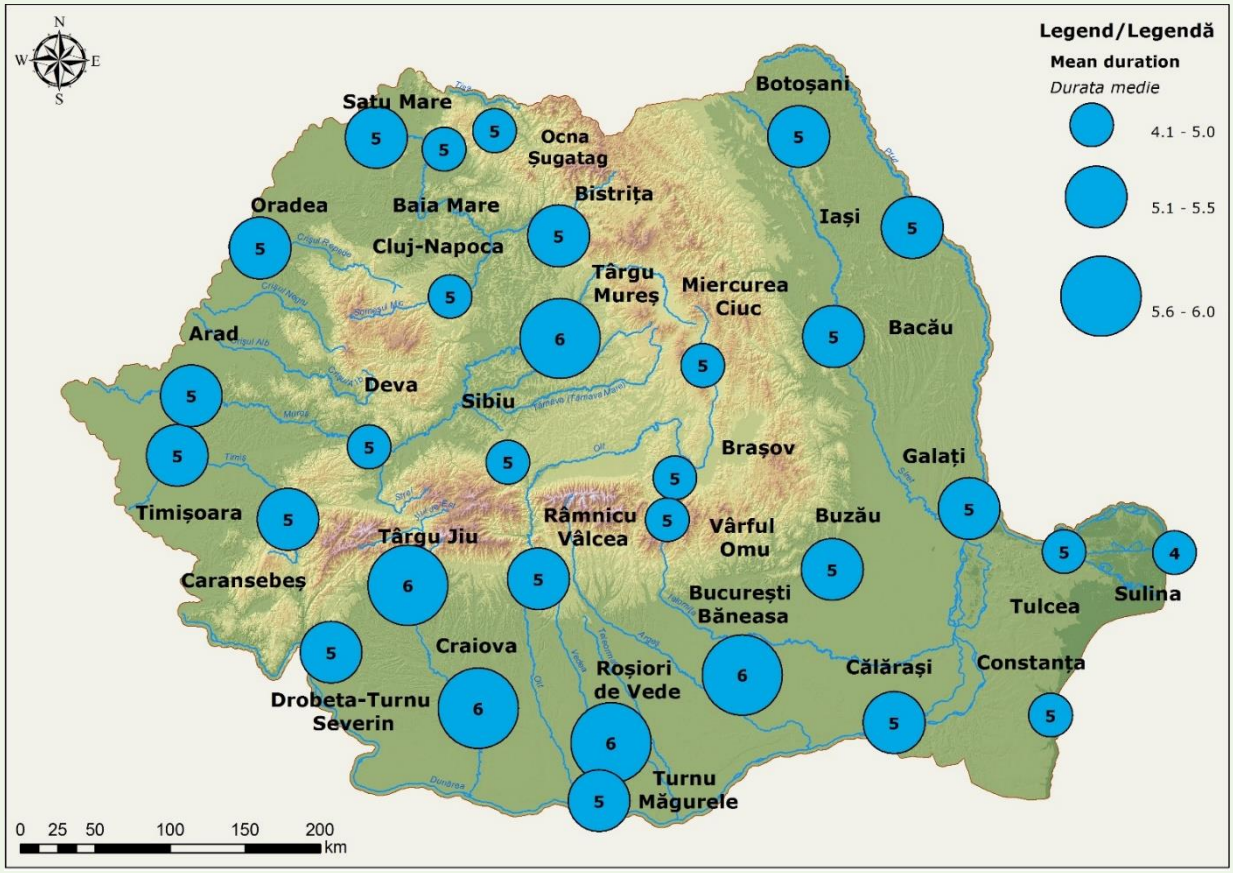

Fig. 1.33. Spatial distribution of the winter mean duration of warm spells detected based on mean+5 °C

Distribuţia spaţială a duratei medii a perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

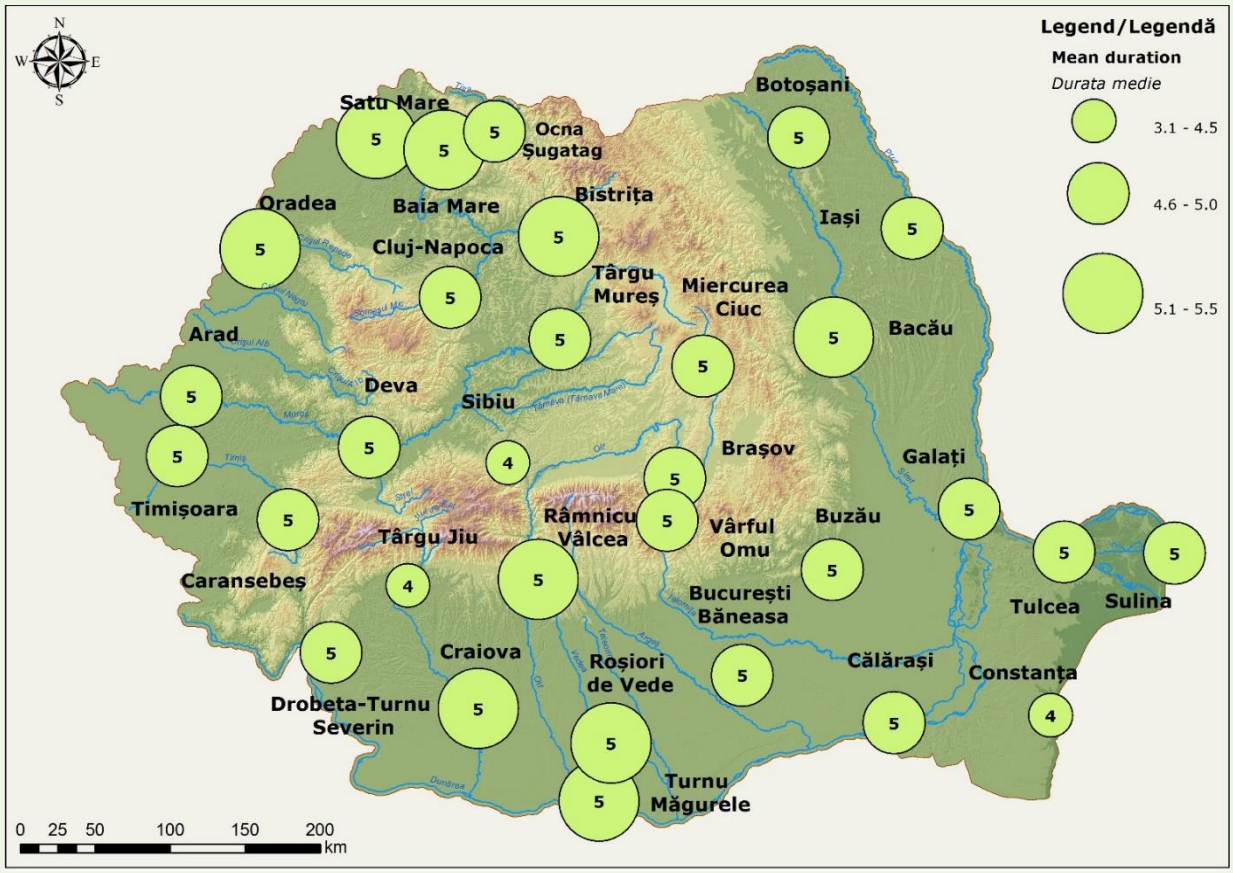

Fig. 1.34. Spatial distribution of the spring mean duration of warm spells detected based on mean+5 °C

Distribuţia spaţială a duratei medii a perioadelor calde din anotimpul de primăvară detectate pe baza mediei+5 °C

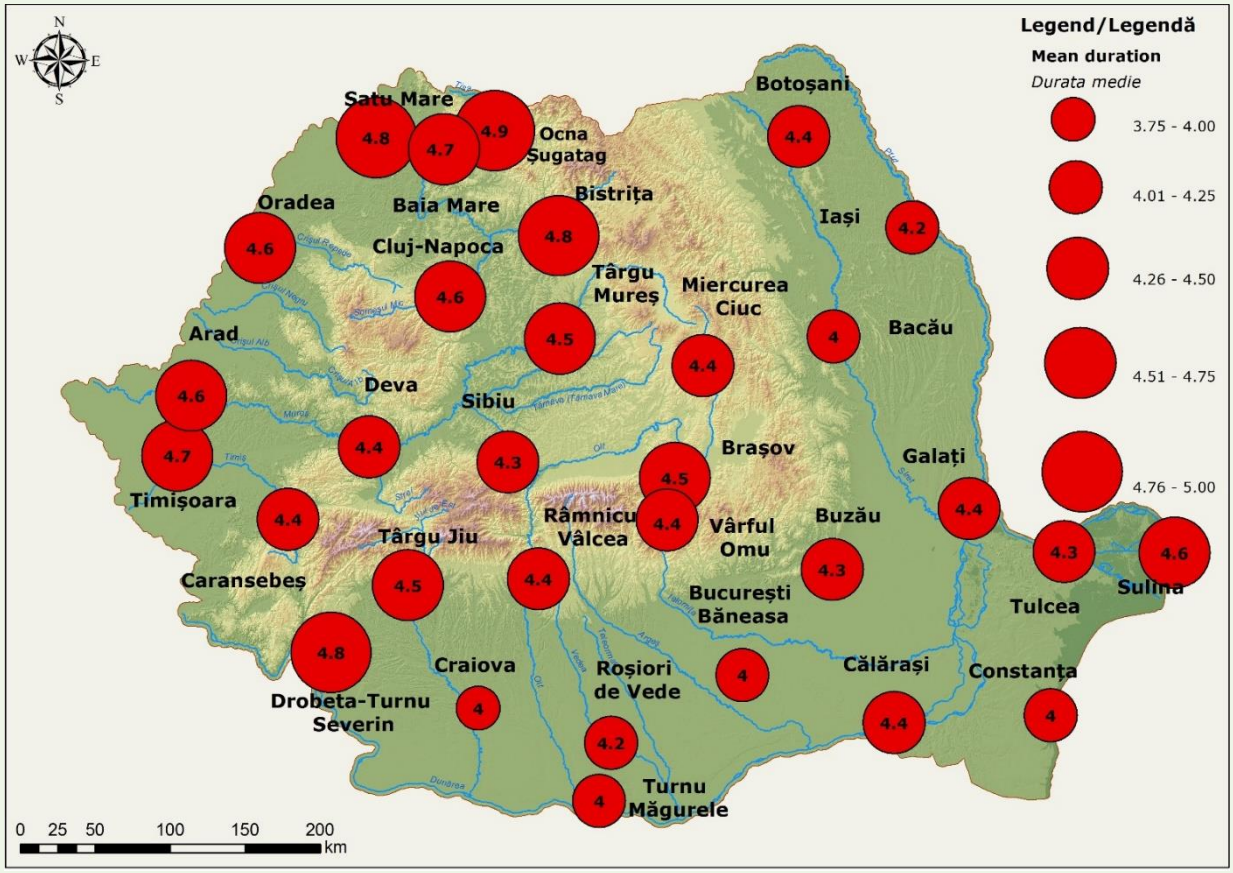

Fig. 1.35. Spatial distribution of the summer mean duration of heat waves detected based on mean+5 °C

Distribuţia spaţială a duratei medii a valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

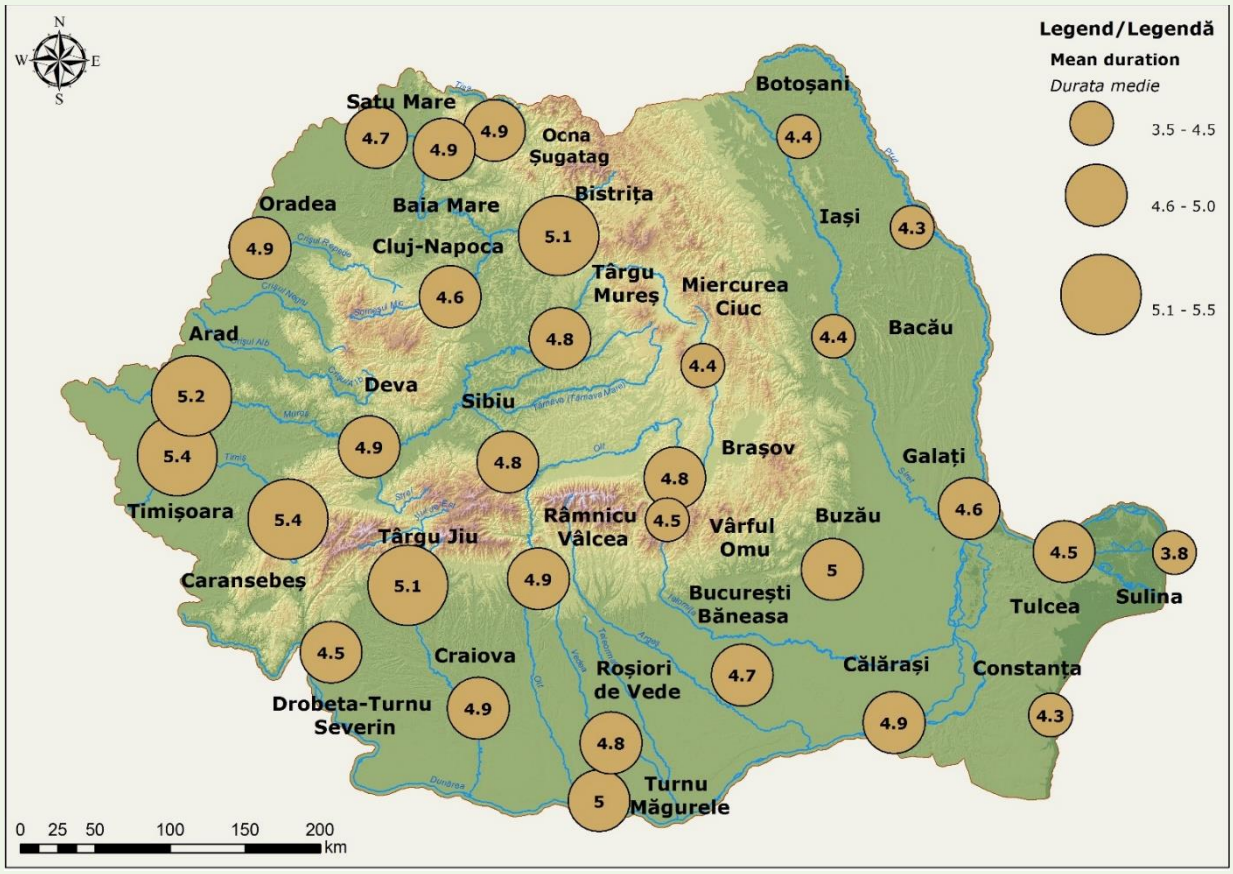

Fig. 1.36. Spatial distribution of the autumn mean duration of warm spells detected based on mean+5 °C

Distribuţia spaţială a duratei medii a perioadelor calde din anotimpul de toamnă detectate pe baza mediei+5 °C

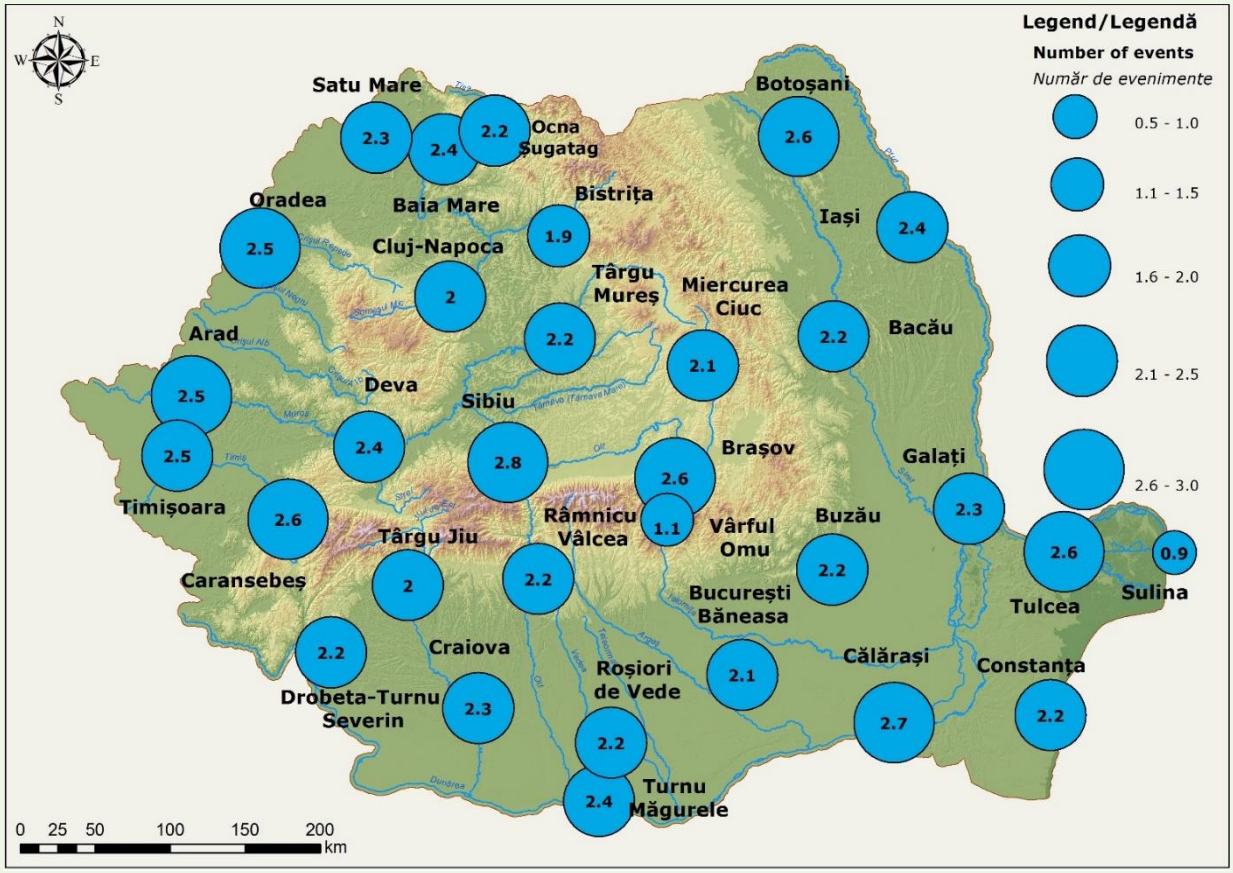

Fig. 1.37. Spatial distribution of the winter mean number of warm spells detected based on mean+5 °C

Distribuţia spaţială a numărului mediu al perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

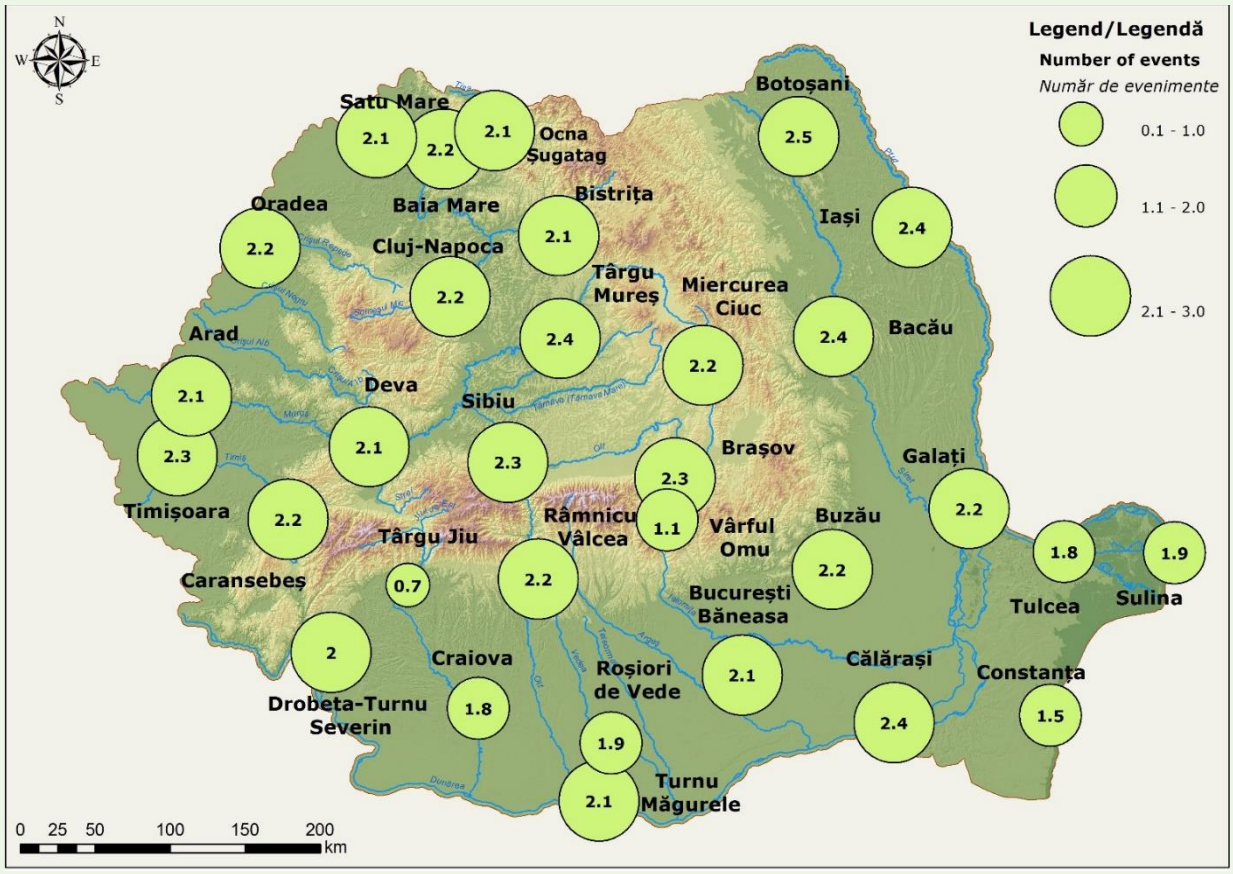

Fig. 1.38. Spatial distribution of the spring mean number of warm spells detected based on mean+5 °C

Distribuţia spaţială a numărului mediu al perioadelor calde din anotimpul de primăvară detectate pe baza mediei+5 °C

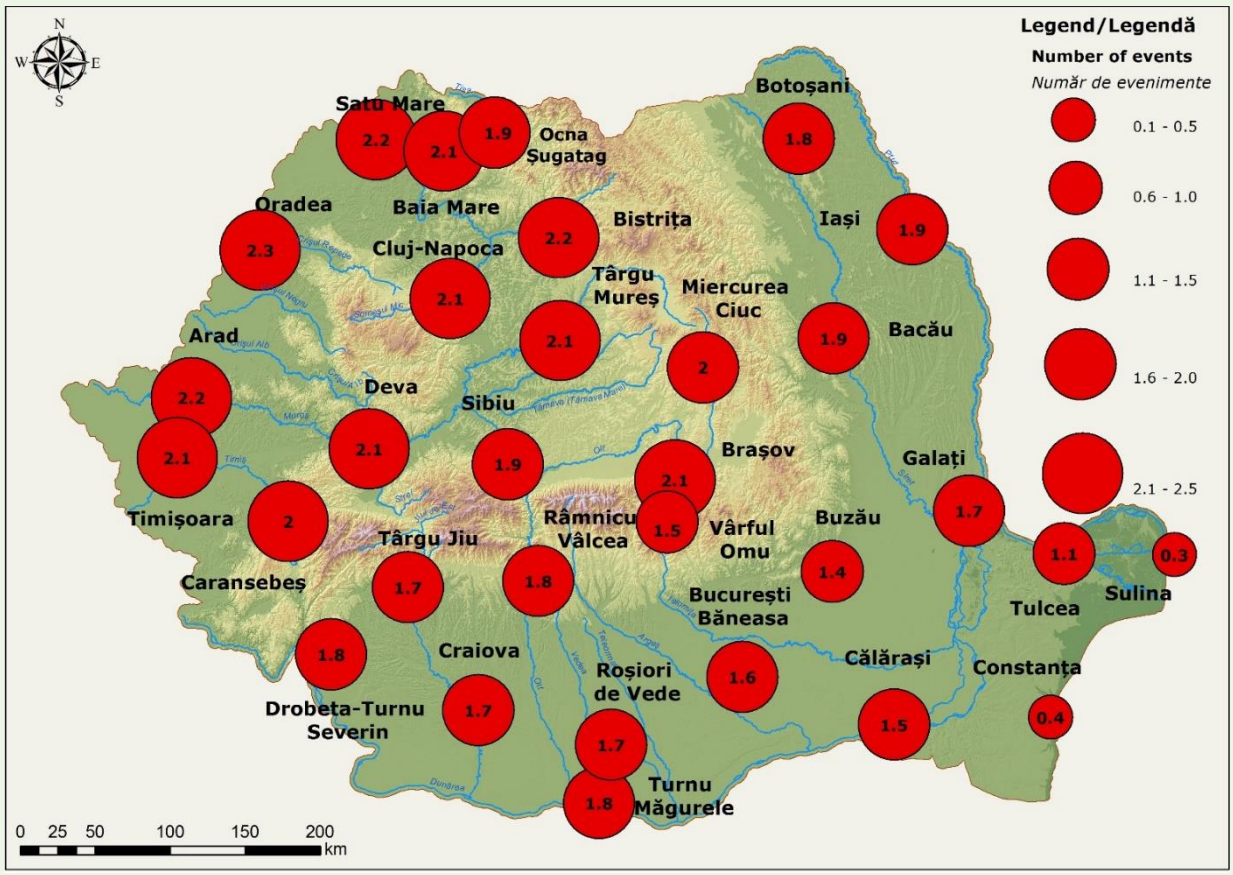

Fig. 1.39. Spatial distribution of the summer mean number of heat waves detected based on mean+5 °C

Distribuţia spaţială a numărului mediu al valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

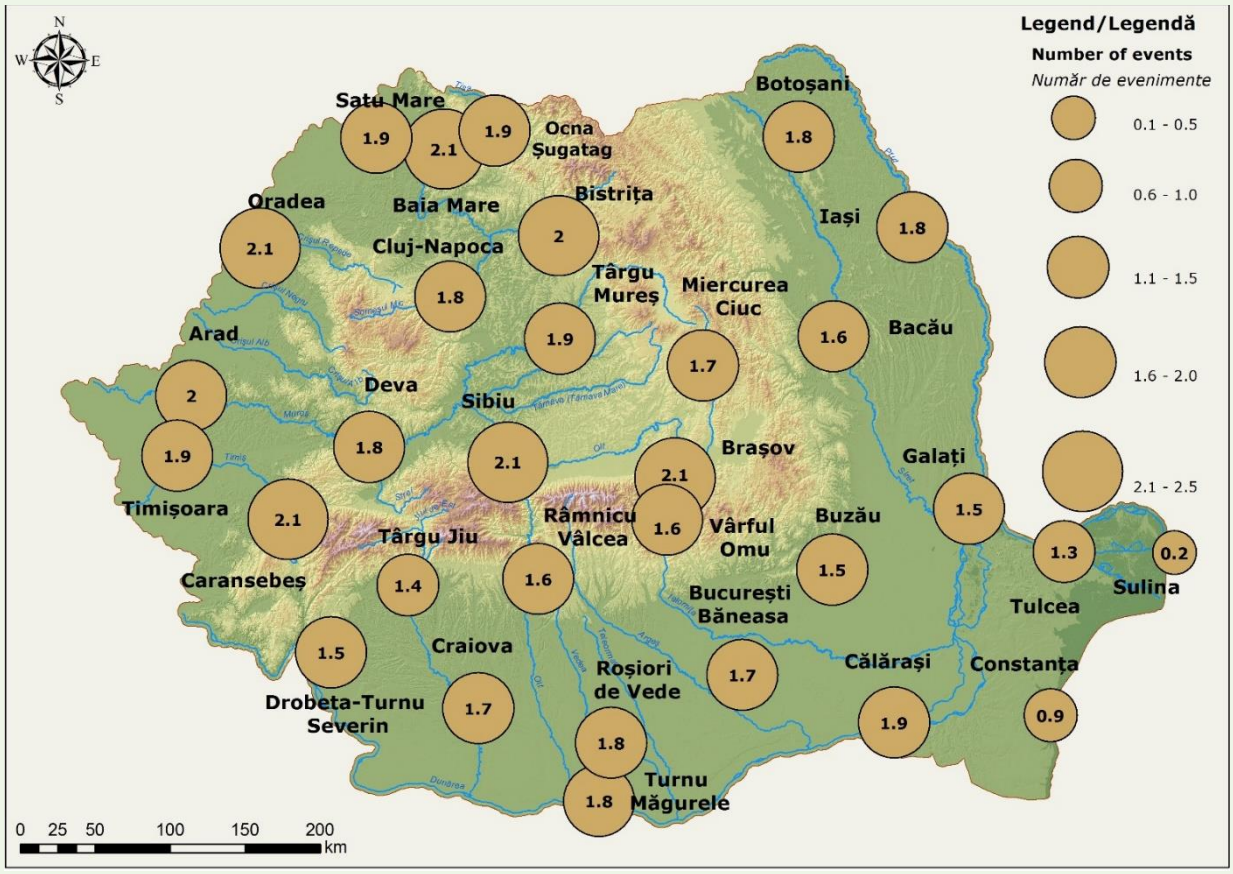

Fig. 1.40. Spatial distribution of the autumn mean number of warm spells detected based on mean+5 °C

Distribuţia spaţială a numărului mediu al perioadelor calde din anotimpul de toamnă detectate pe baza mediei+5 °C

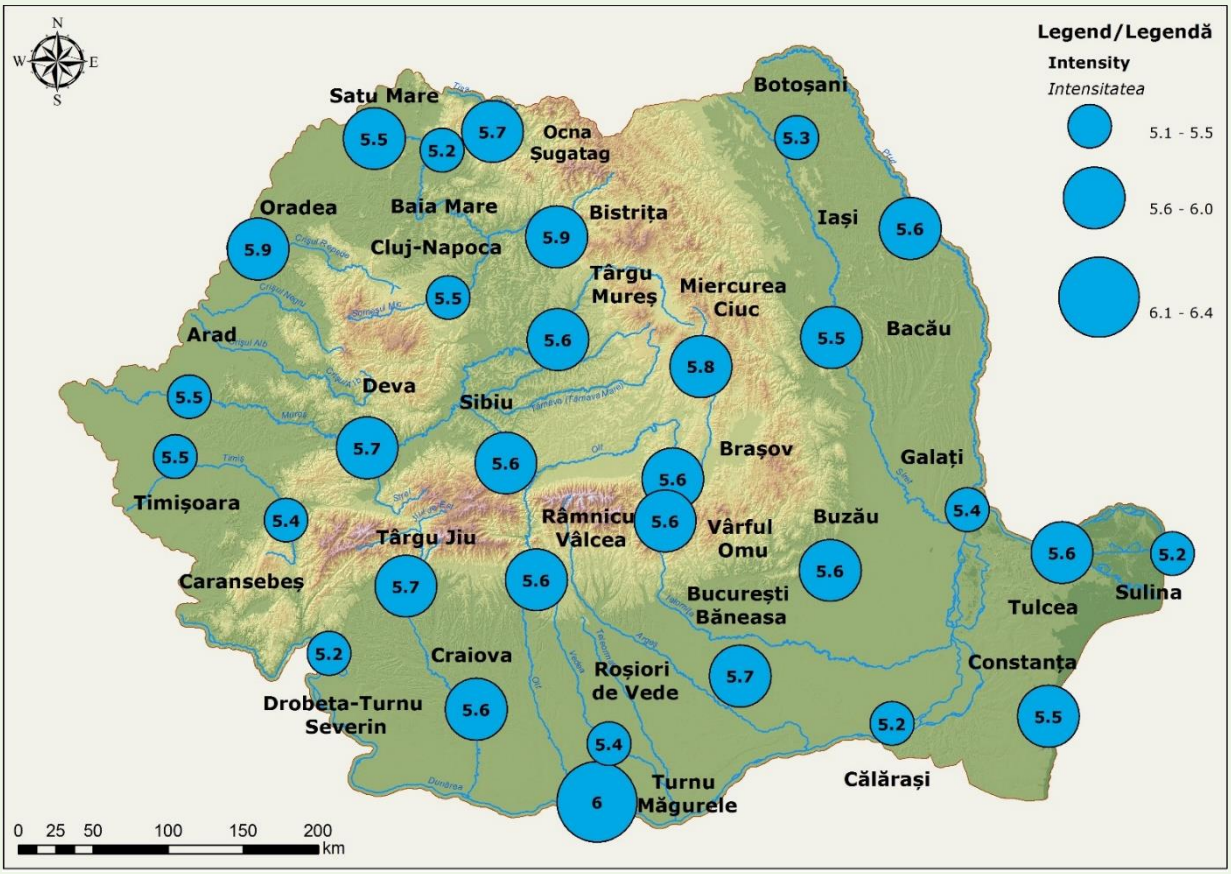

Fig. 1.41. Spatial distribution of the winter mean intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii medii a perioadelor calde din anotimpul de iarnă detectate pe baza mediei+5 °C

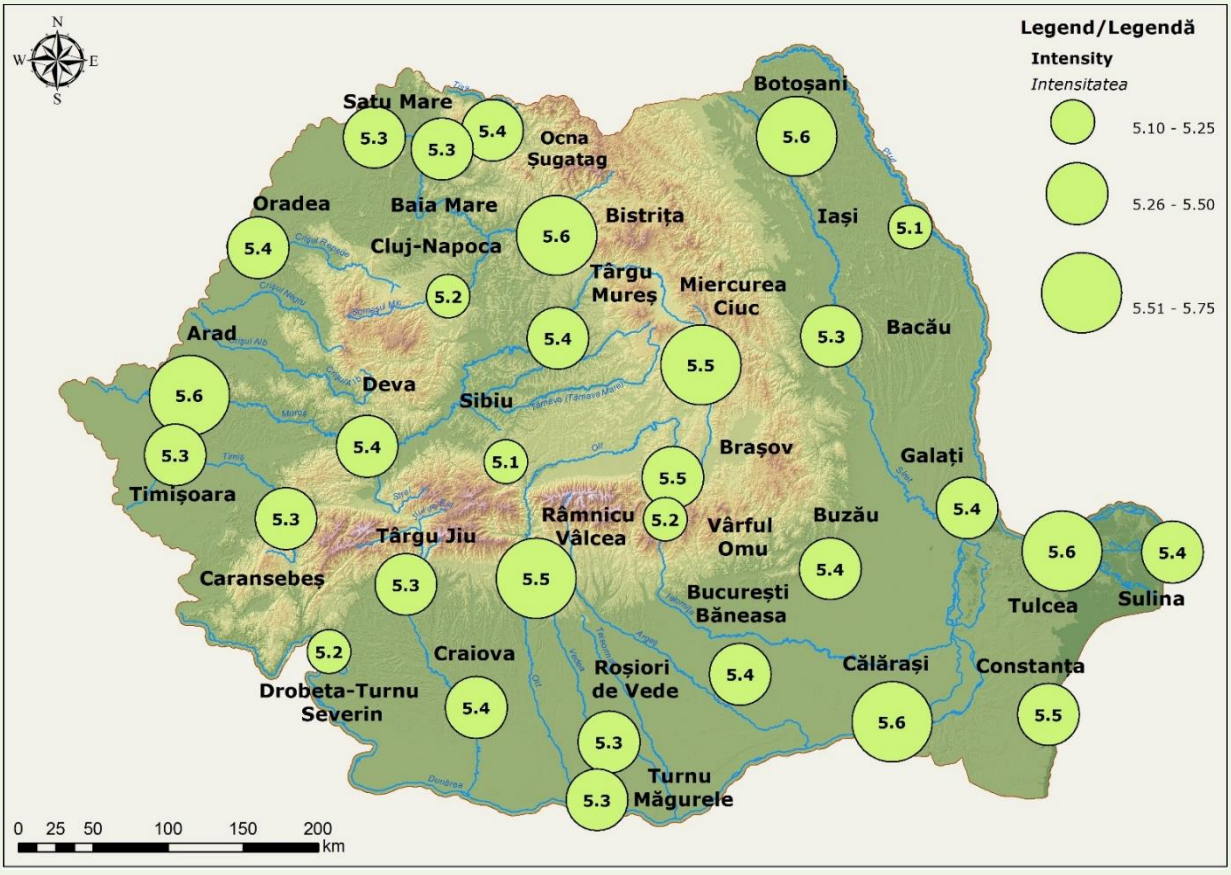

Fig. 1.42. Spatial distribution of the spring mean intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii medii a perioadelor calde din anotimpul de primăvară detectate pe baza mediei+5 °C

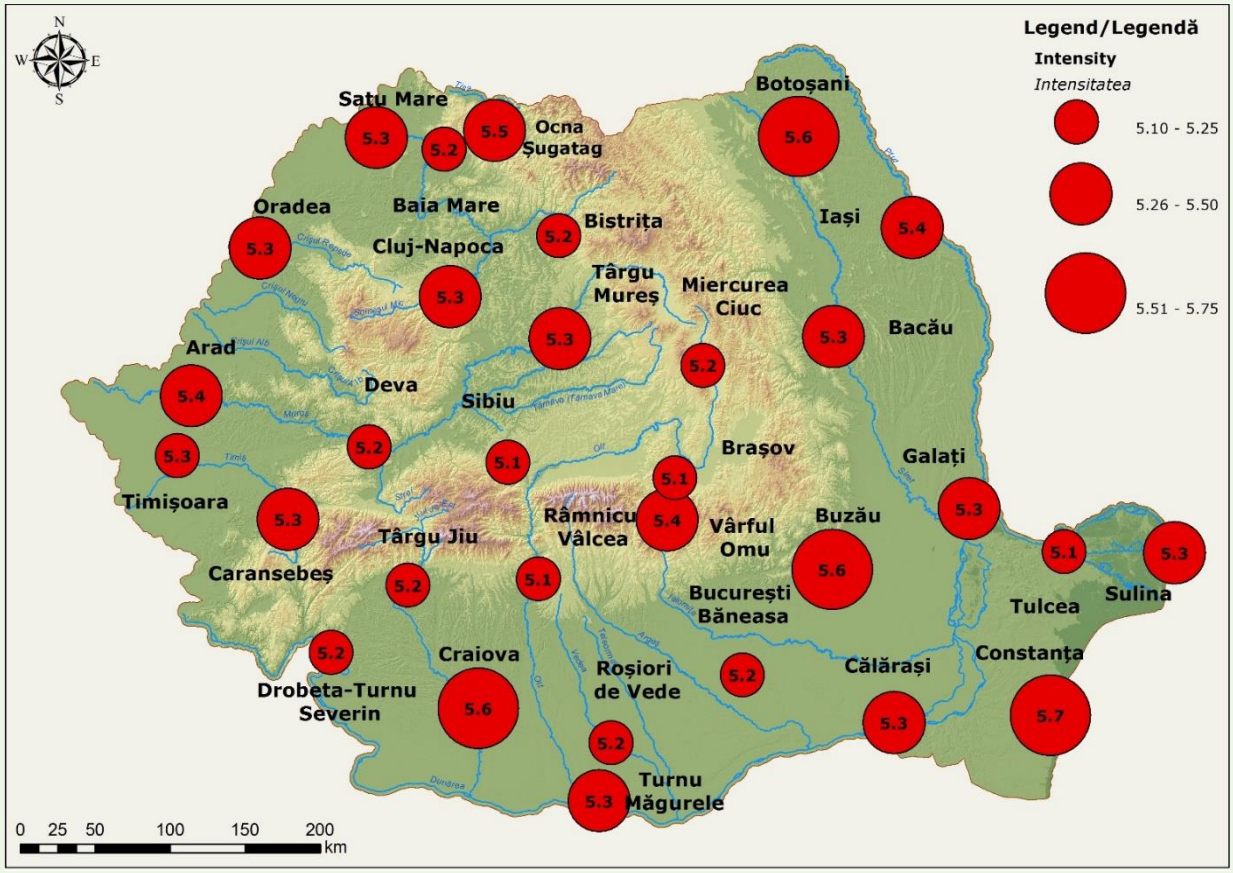

Fig. 1.43. Spatial distribution of the summer mean intensity of heat waves detected based on mean+5 °C

Distribuţia spaţială a intensităţii medii a valurilor de căldură din anotimpul de vară detectate pe baza mediei+5 °C

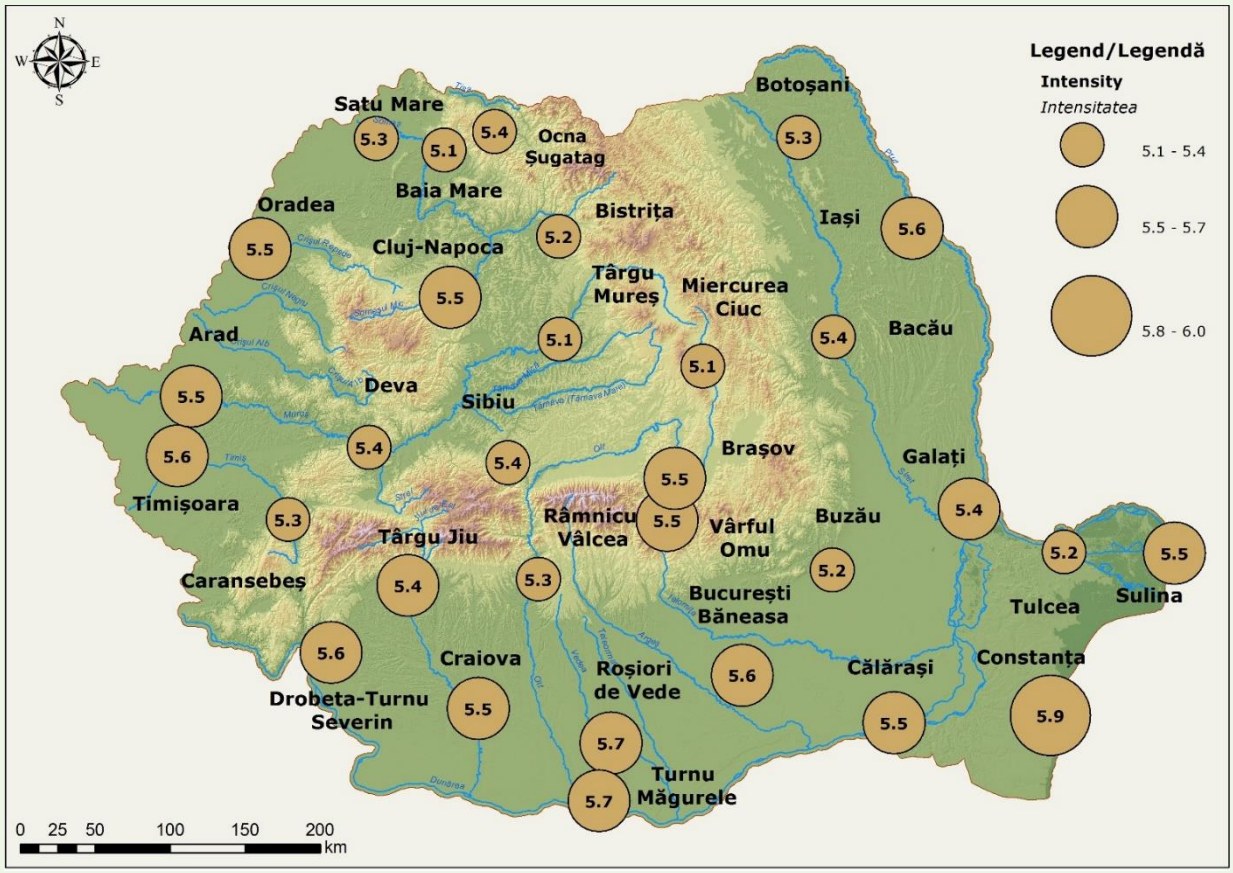

Fig. 1.44. Spatial distribution of the autumn mean intensity of warm spells detected based on mean+5 °C

Distribuţia spaţială a intensităţii medii a perioadelor calde din anotimpul de toamnă detectate pe baza mediei+5 °C