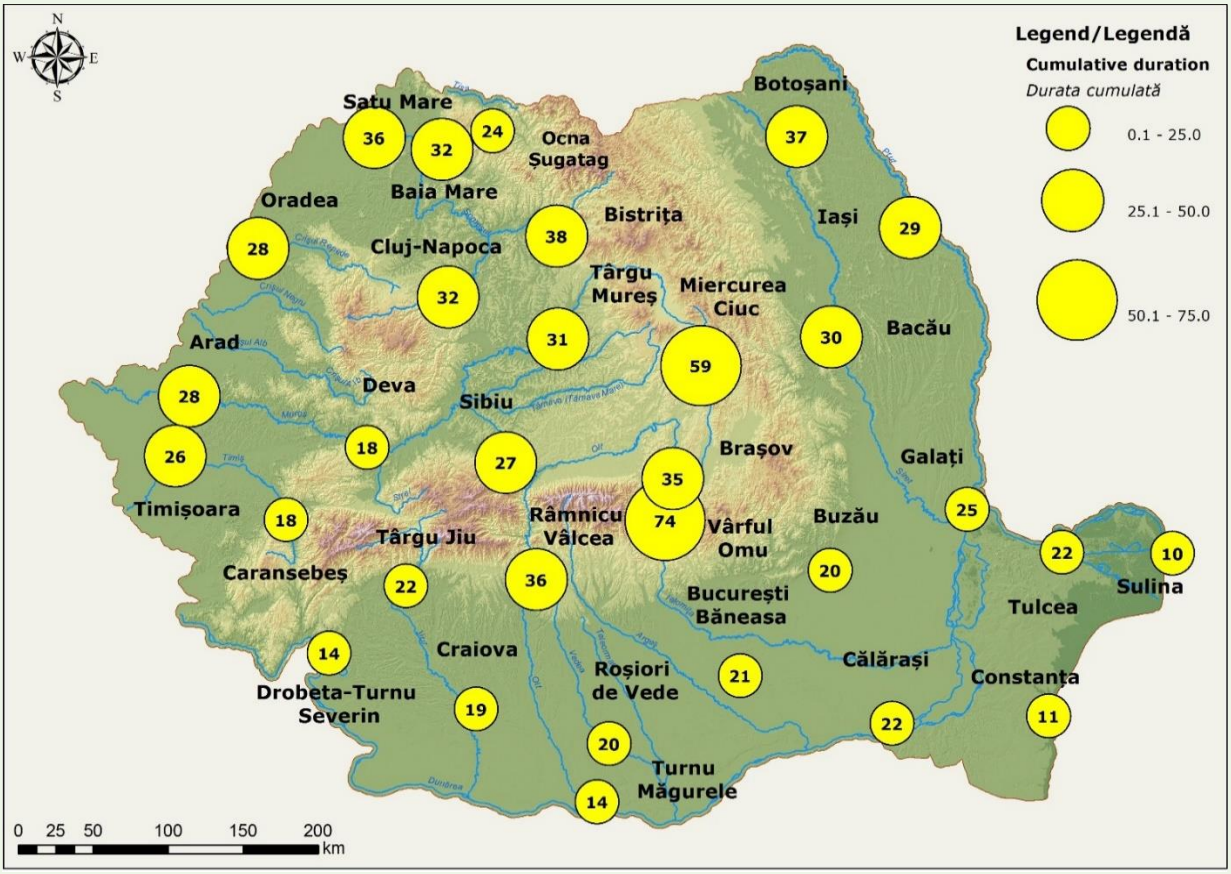

Fig. 2.165. Spatial distribution of maximum annual cumulative duration of cold waves/cold spells detected based on -12.5 °C threshold

Distribuţia spaţială a duratei cumulate maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -12,5 °C

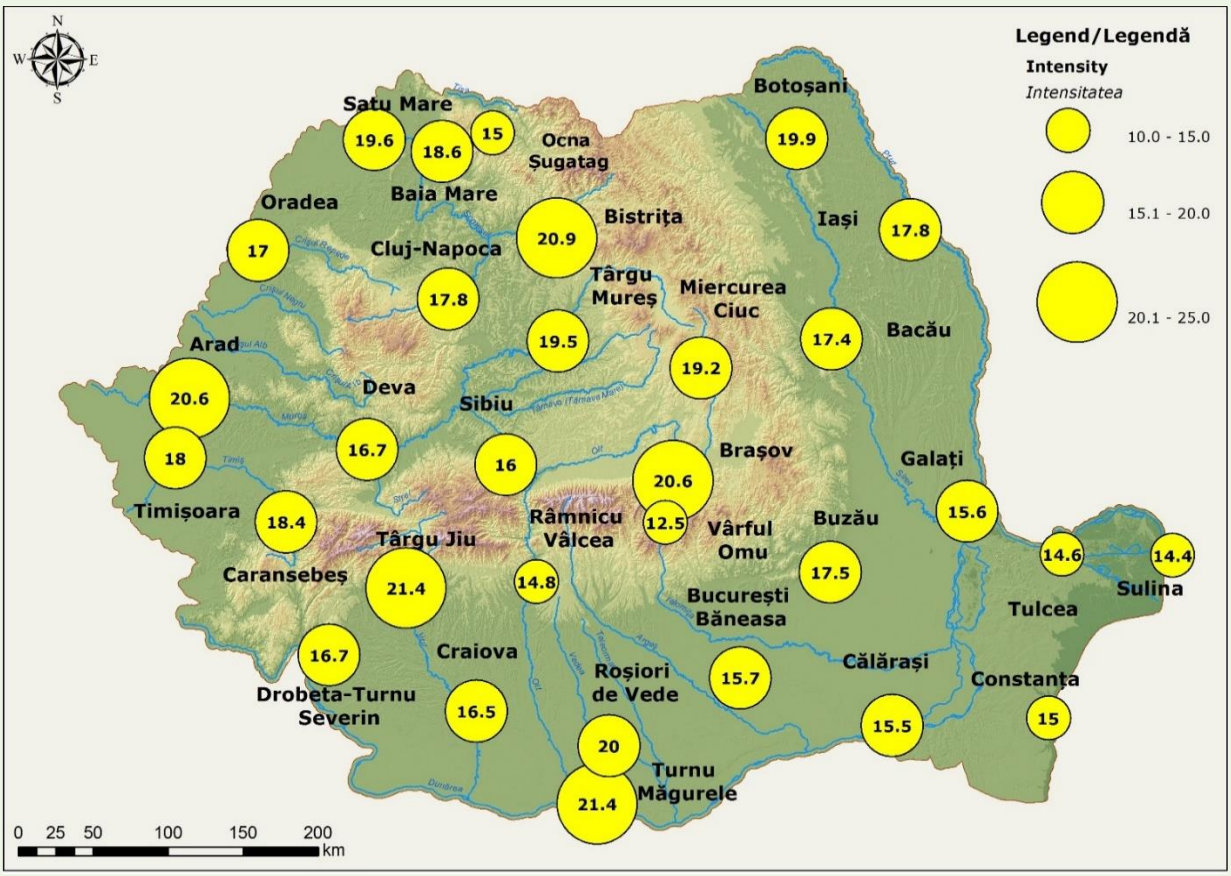

Fig. 2.166. Spatial distribution of maximum annual intensity of cold waves/cold spells detected based on -12.5 °C threshold

Distribuţia spaţială a intensităţii maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -12,5 °C

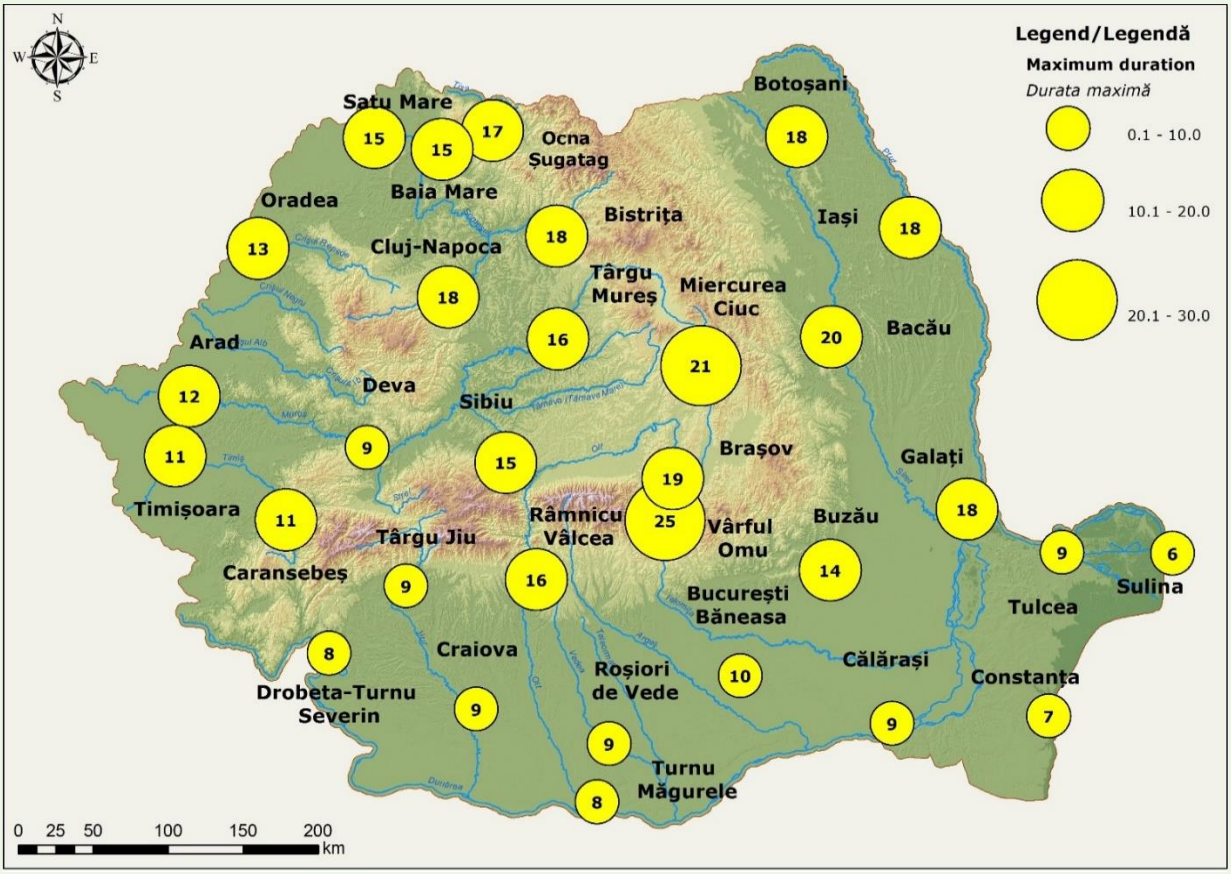

Fig. 2.167. Spatial distribution of maximum annual duration of cold waves/cold spells detected based on -12.5 °C threshold

Distribuţia spaţială a duratei maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -12,5 °C

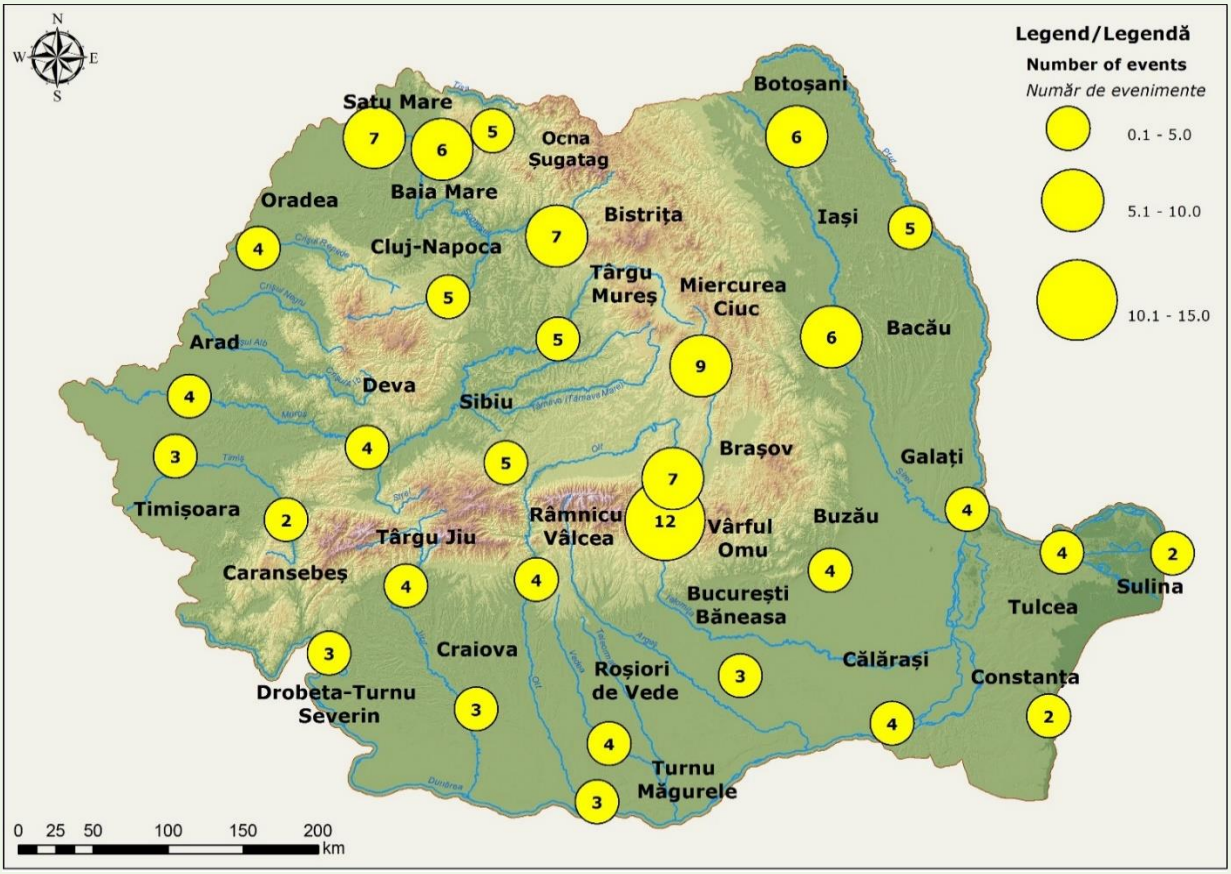

Fig. 2.168. Spatial distribution of maximum annual number of cold waves/cold spells detected based on -12.5 °C threshold

Distribuţia spaţială a numărului maxim anual al valurilor de frig/perioadelor reci detectate pe baza pragului de -12,5 °C

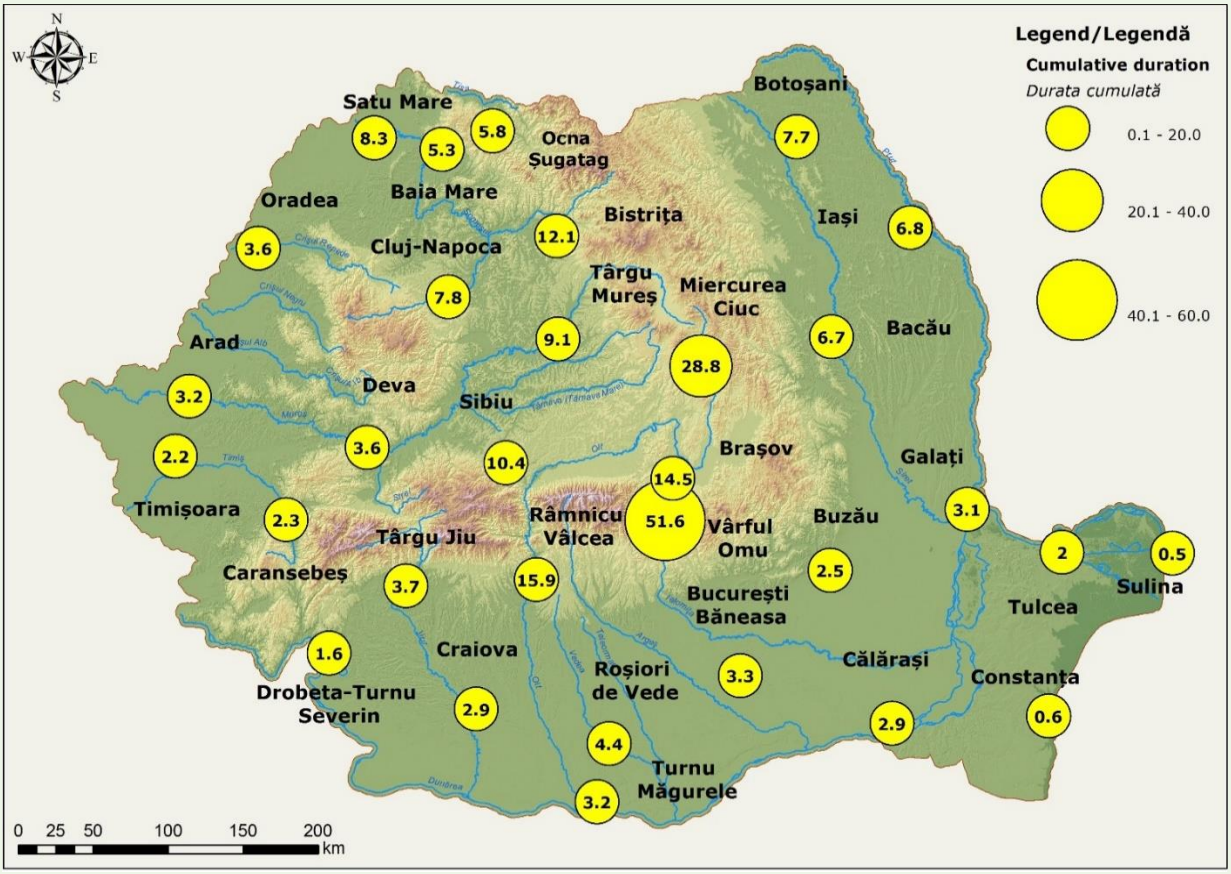

Fig. 2.169. Spatial distribution of mean annual cumulative duration of cold waves/cold spells detected based on -12.5 °C threshold

Distribuţia spaţială a duratei cumulate medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -12,5 °C

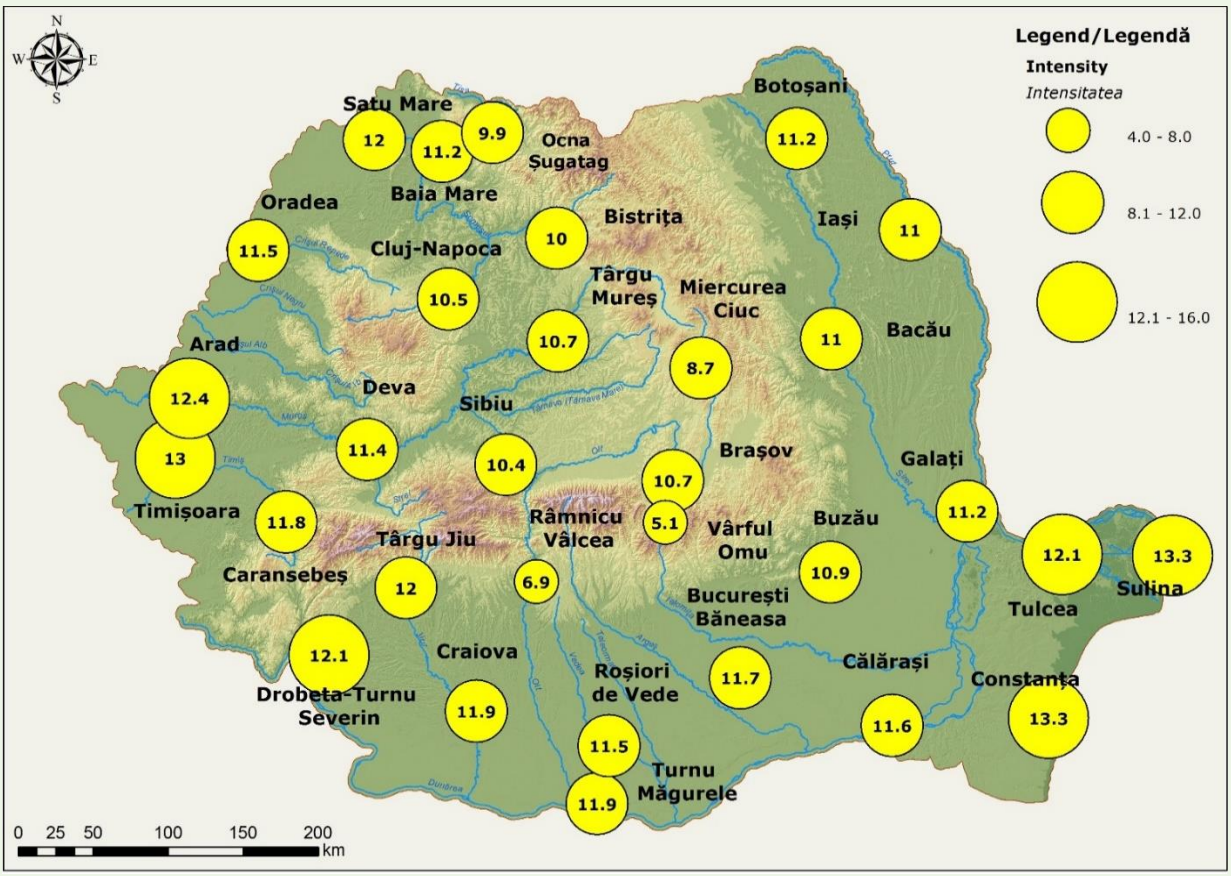

Fig. 2.170. Spatial distribution of mean annual intensity of cold waves/cold spells detected based on -12.5 °C threshold

Distribuţia spaţială a intensităţii medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -12,5 °C

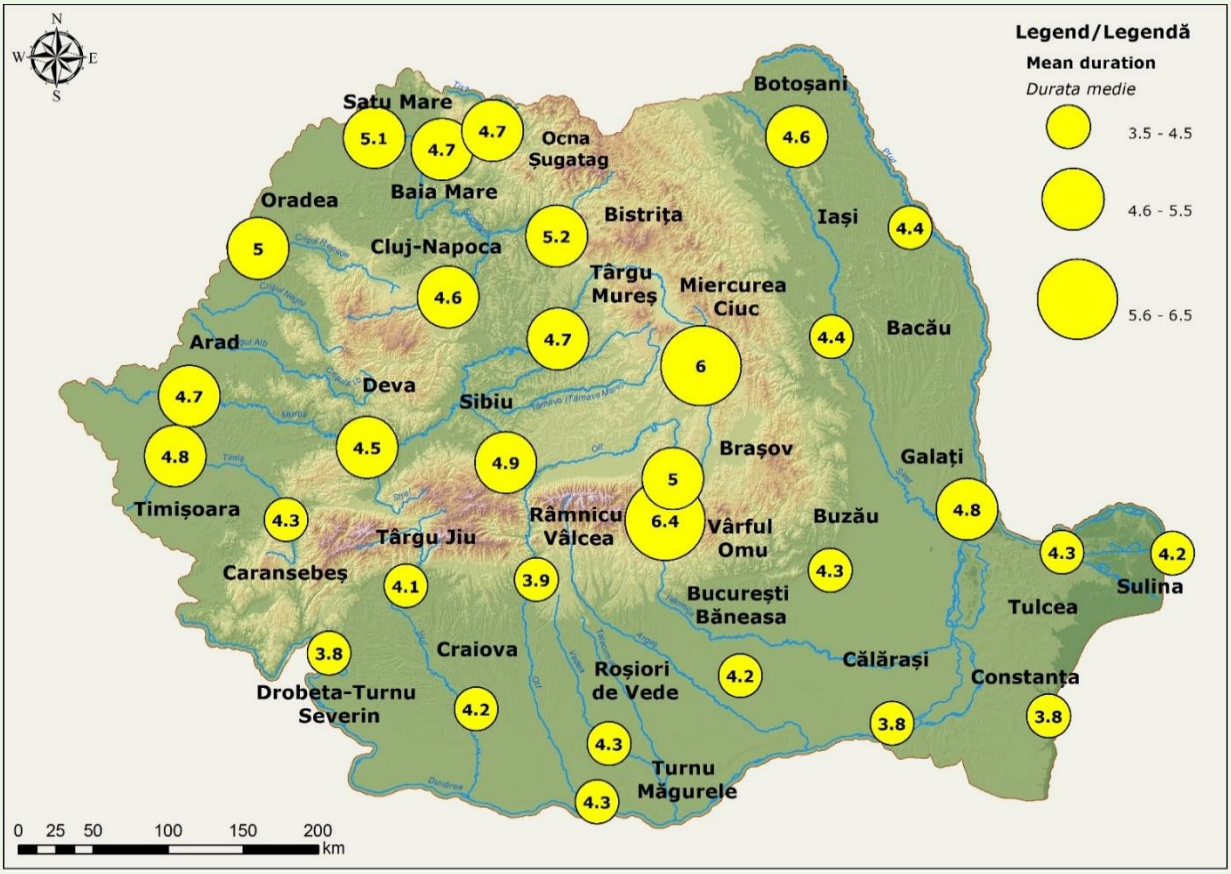

Fig. 2.171. Spatial distribution of mean annual duration of cold waves/cold spells detected based on -12.5 °C threshold

Distribuţia spaţială a duratei medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -12,5 °C

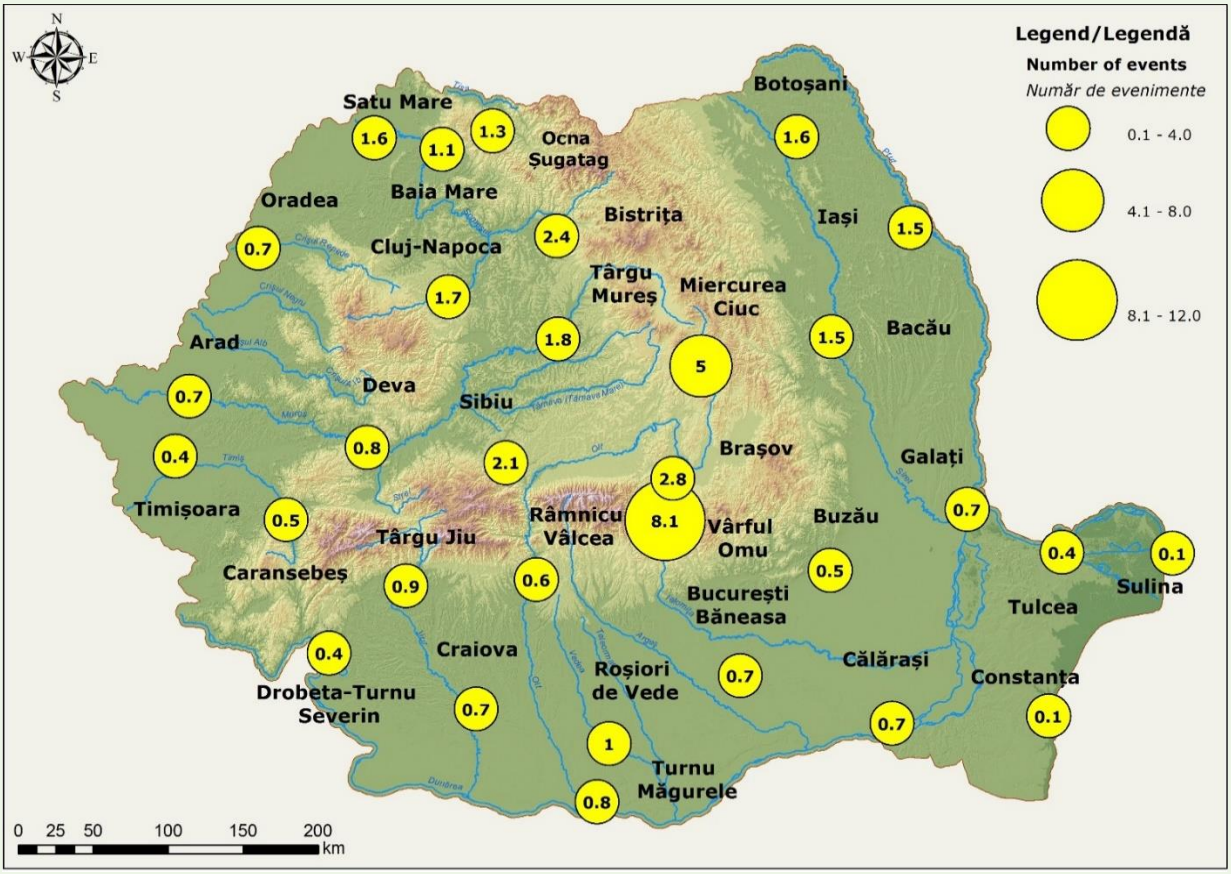

Fig. 2.172. Spatial distribution of mean annual number of cold waves/cold spells detected based on -12.5 °C threshold

Distribuţia spaţială a numărului mediu anual al valurilor de frig/perioadelor reci detectate pe baza pragului de -12,5 °C

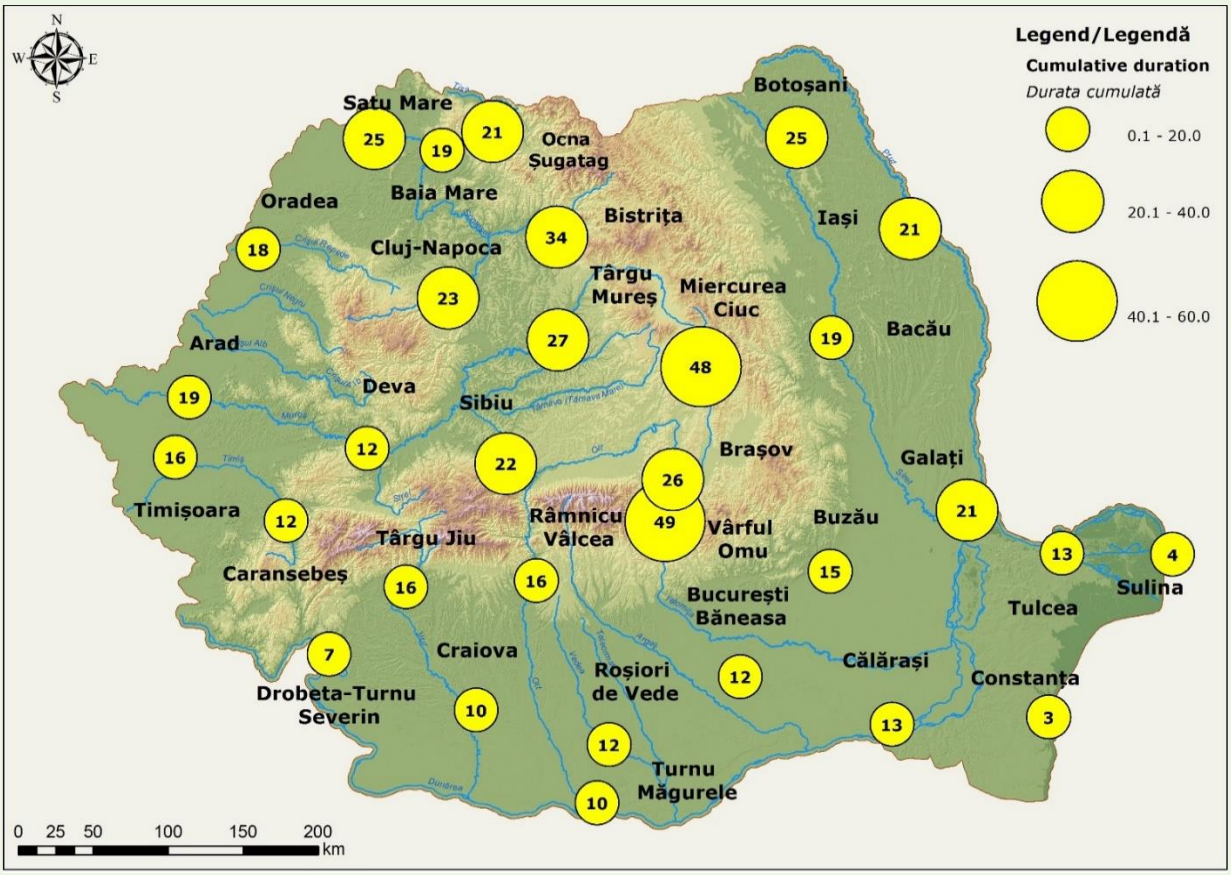

Fig. 2.173. Spatial distribution of maximum annual cumulative duration of cold waves/cold spells detected based on -15.0 °C threshold

Distribuţia spaţială a duratei cumulate maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -15,0 °C

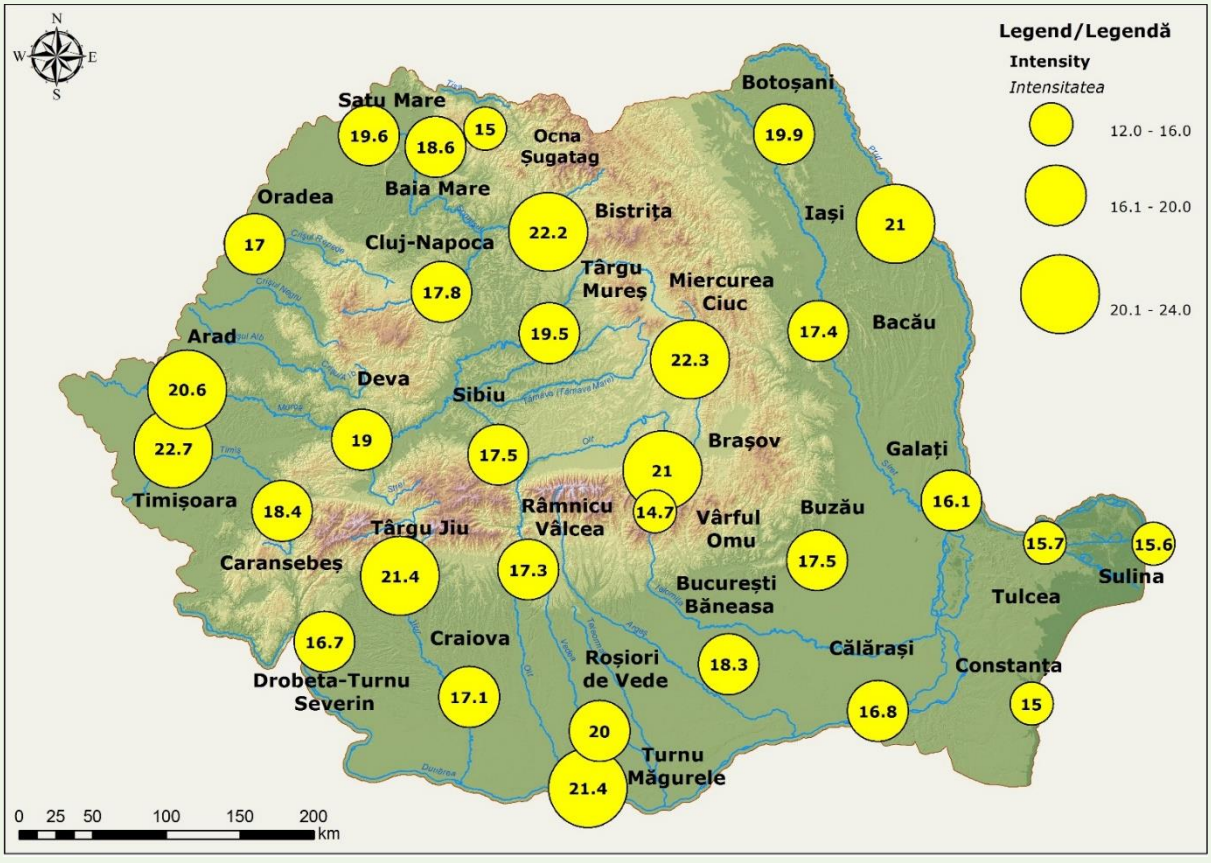

Fig. 2.174. Spatial distribution of maximum annual intensity of cold waves/cold spells detected based on -15.0 °C threshold

Distribuţia spaţială a intensităţii maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -15,0 °C

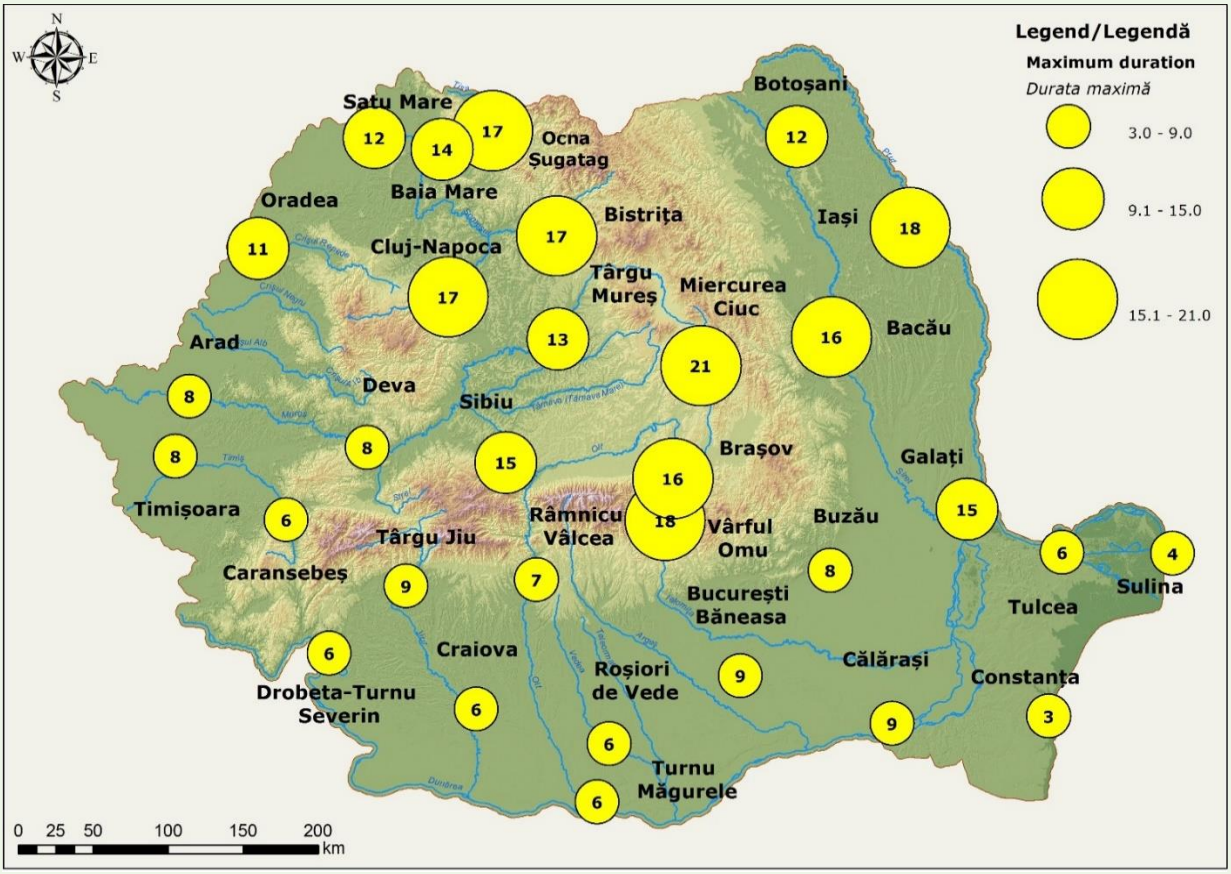

Fig. 2.175. Spatial distribution of maximum annual duration of cold waves/cold spells detected based on -15.0 °C threshold

Distribuţia spaţială a duratei maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -15,0 °C

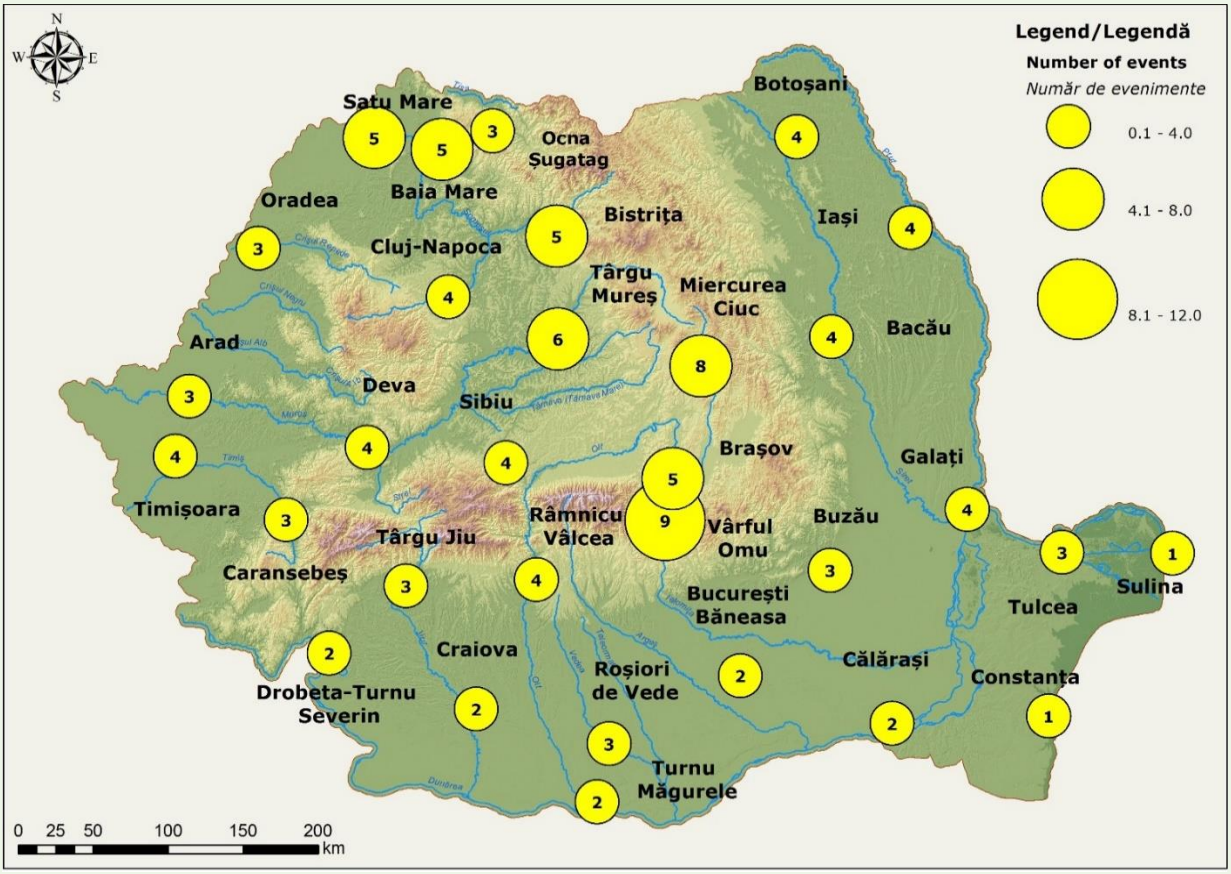

Fig. 2.176. Spatial distribution of maximum annual number of cold waves/cold spells detected based on -15.0 °C threshold

Distribuţia spaţială a numărului maxim anual al valurilor de frig/perioadelor reci detectate pe baza pragului de -15,0 °C

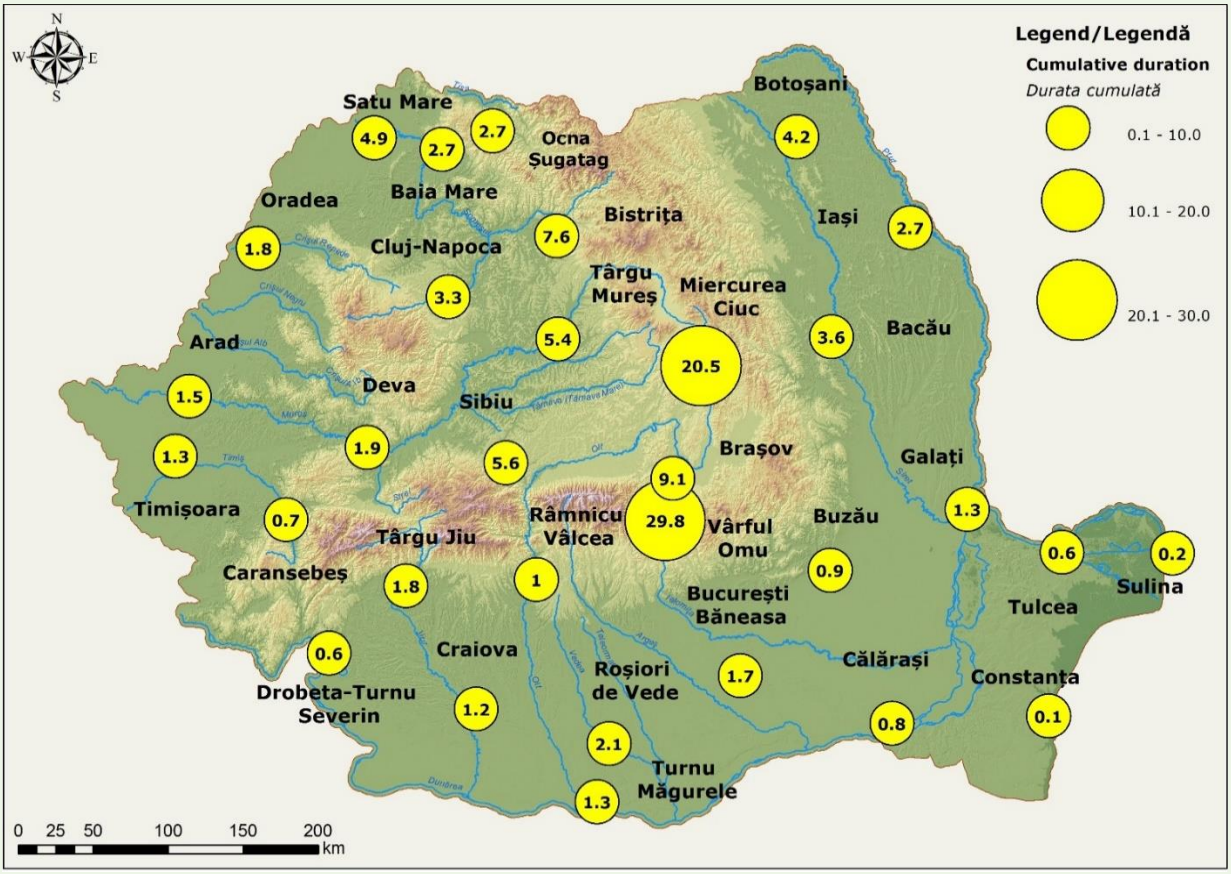

Fig. 2.177. Spatial distribution of mean annual cumulative duration of cold waves/cold spells detected based on -15.0 °C threshold

Distribuţia spaţială a duratei cumulate medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -15,0 °C

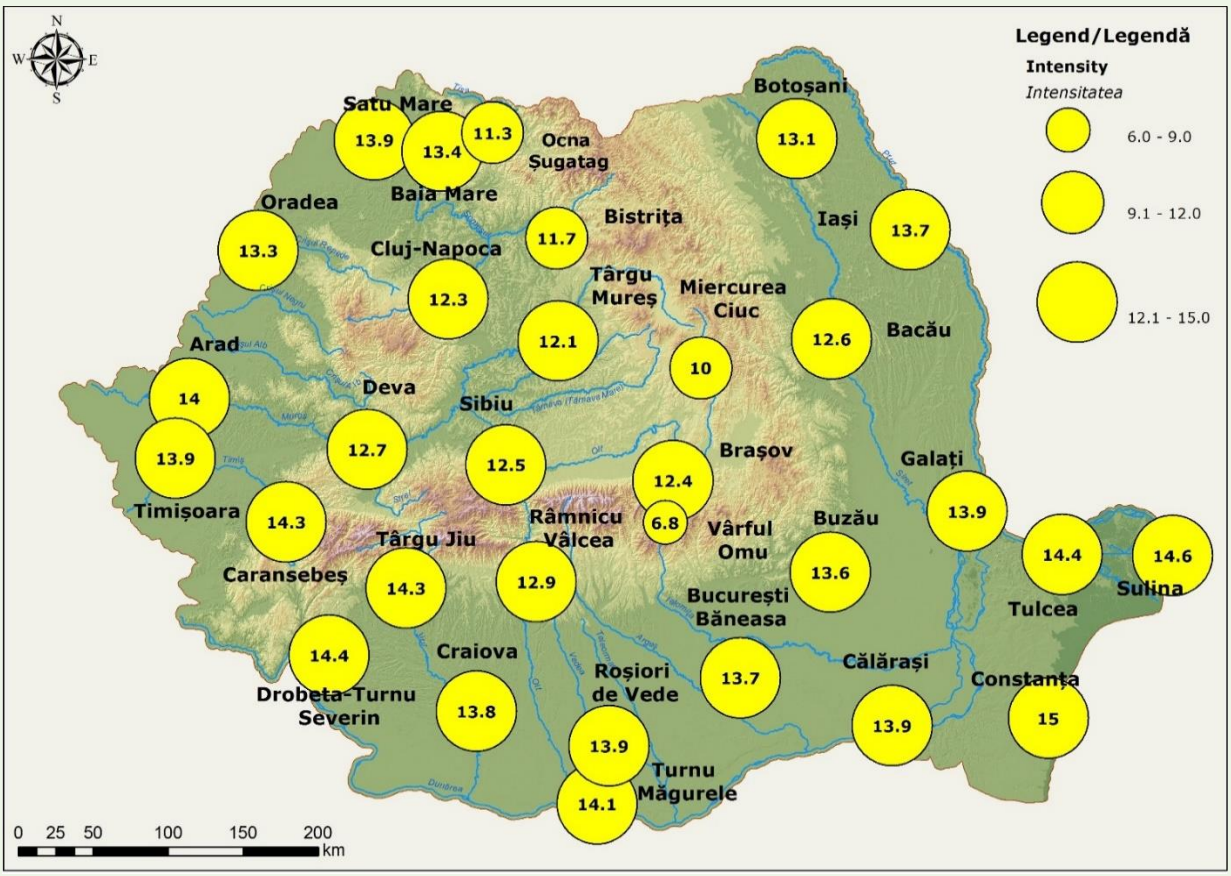

Fig. 2.178. Spatial distribution of mean annual intensity of cold waves/cold spells detected based on -15.0 °C threshold

Distribuţia spaţială a intensităţii medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -15,0 °C

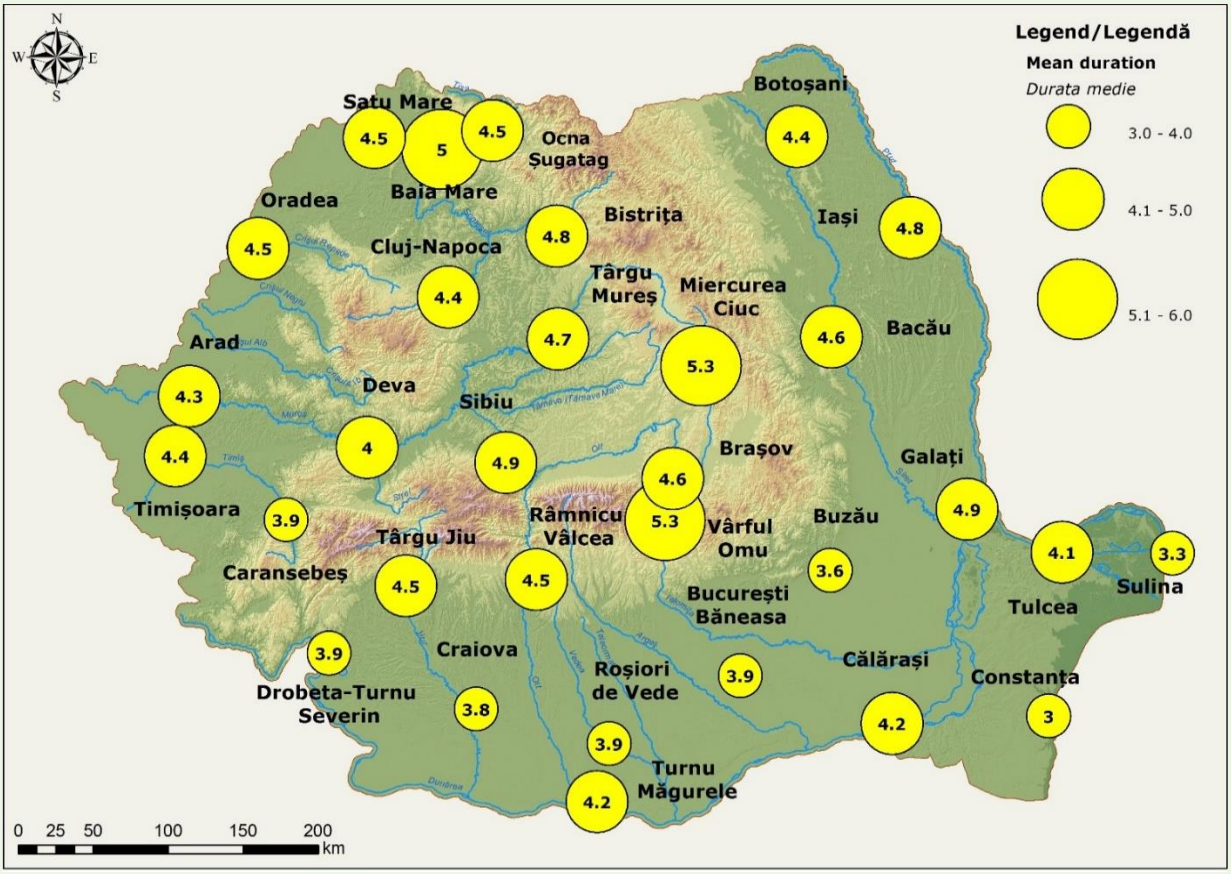

Fig. 2.179. Spatial distribution of mean annual duration of cold waves/cold spells detected based on -15.0 °C threshold

Distribuţia spaţială a duratei medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -15,0 °C

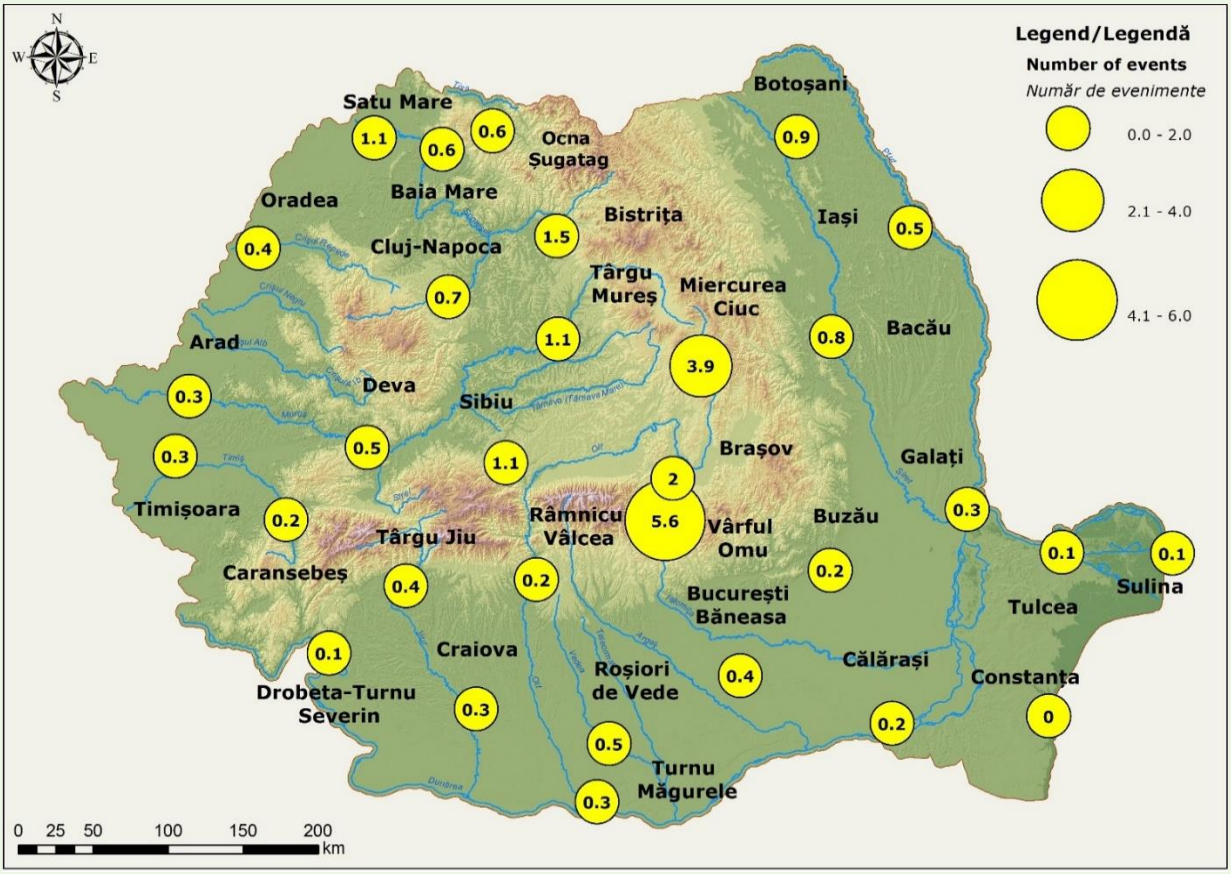

Fig. 2.180. Spatial distribution of mean annual number of cold waves/cold spells detected based on -15.0 °C threshold

Distribuţia spaţială a numărului mediu anual al valurilor de frig/perioadelor reci detectate pe baza pragului de -15,0 °C

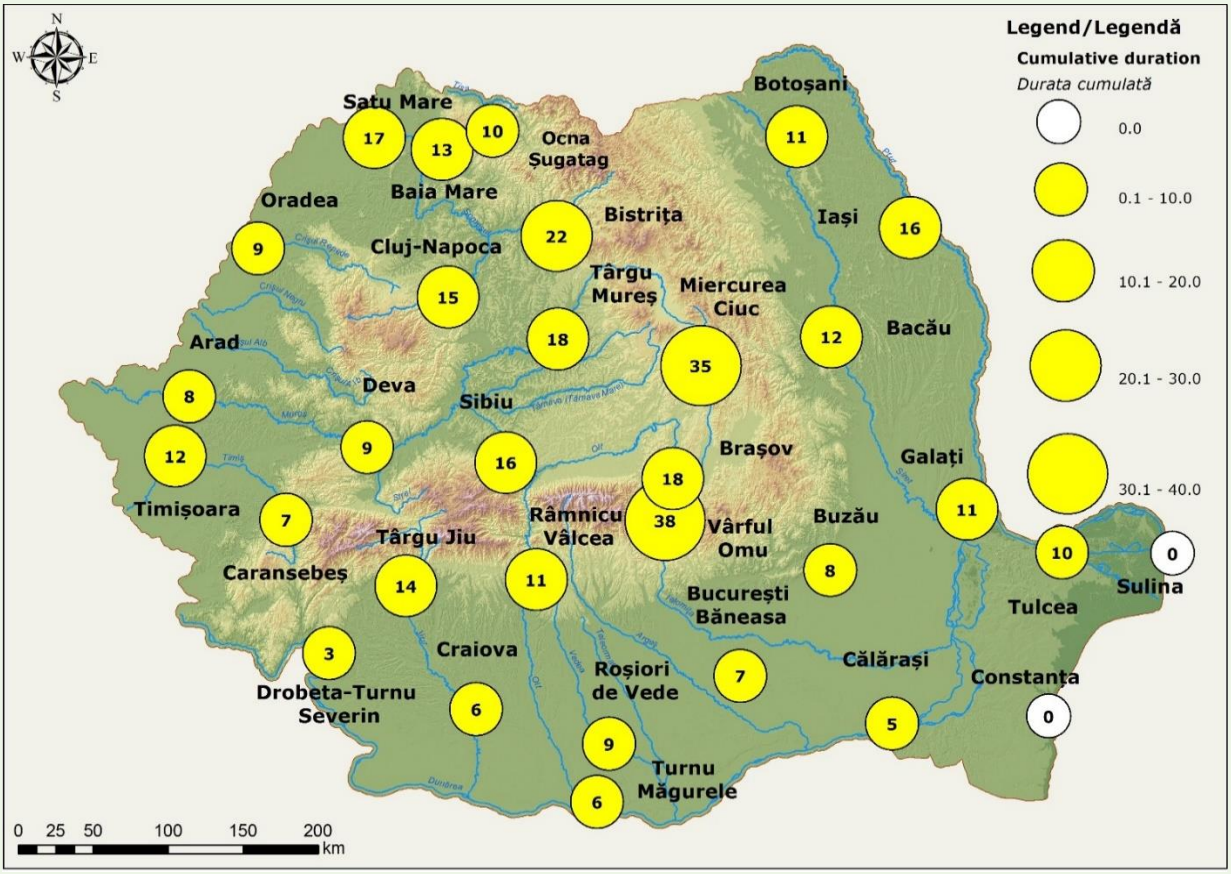

Fig. 2.173. Spatial distribution of maximum annual cumulative duration of cold waves/cold spells detected based on -17.5 °C threshold

Distribuţia spaţială a duratei cumulate maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -17,5 °C

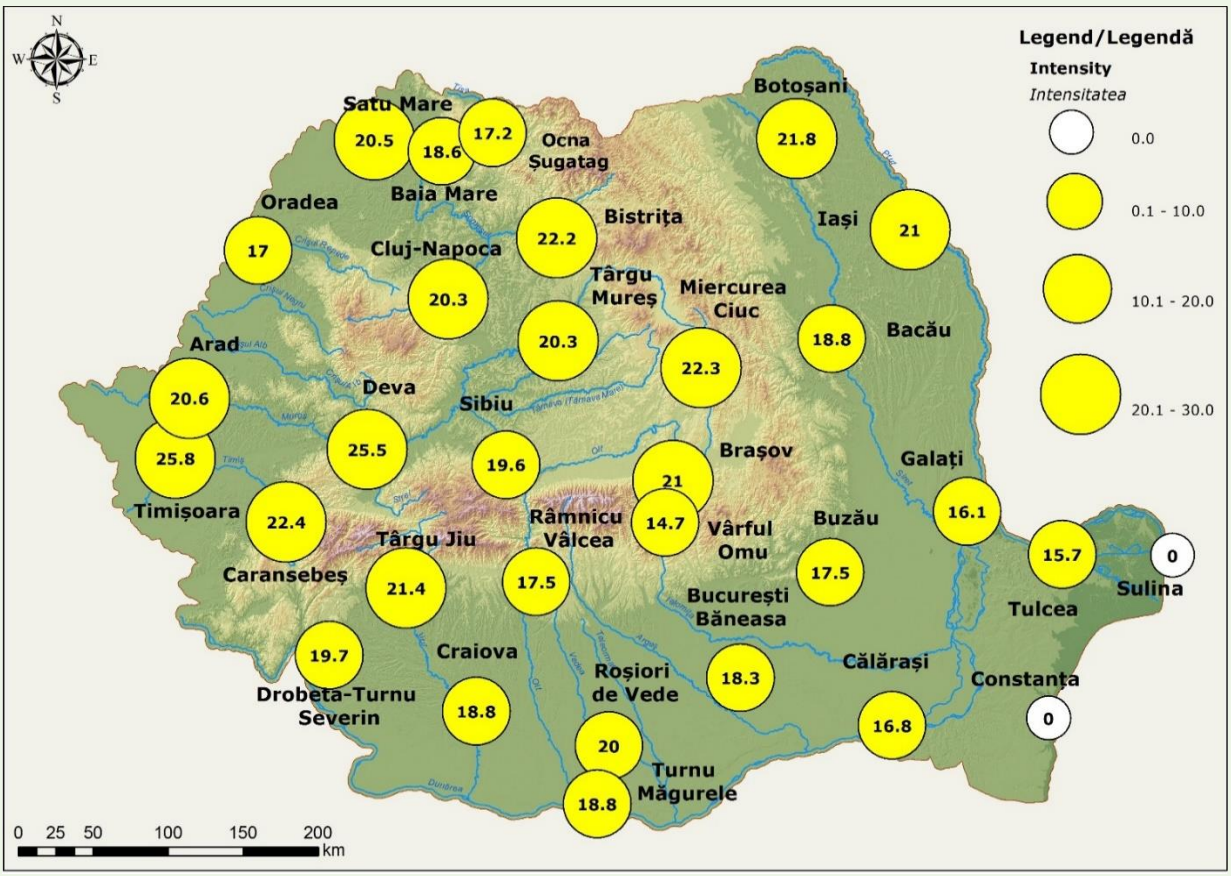

Fig. 2.174. Spatial distribution of maximum annual intensity of cold waves/cold spells detected based on -17.5 °C threshold

Distribuţia spaţială a intensităţii maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -17,5 °C

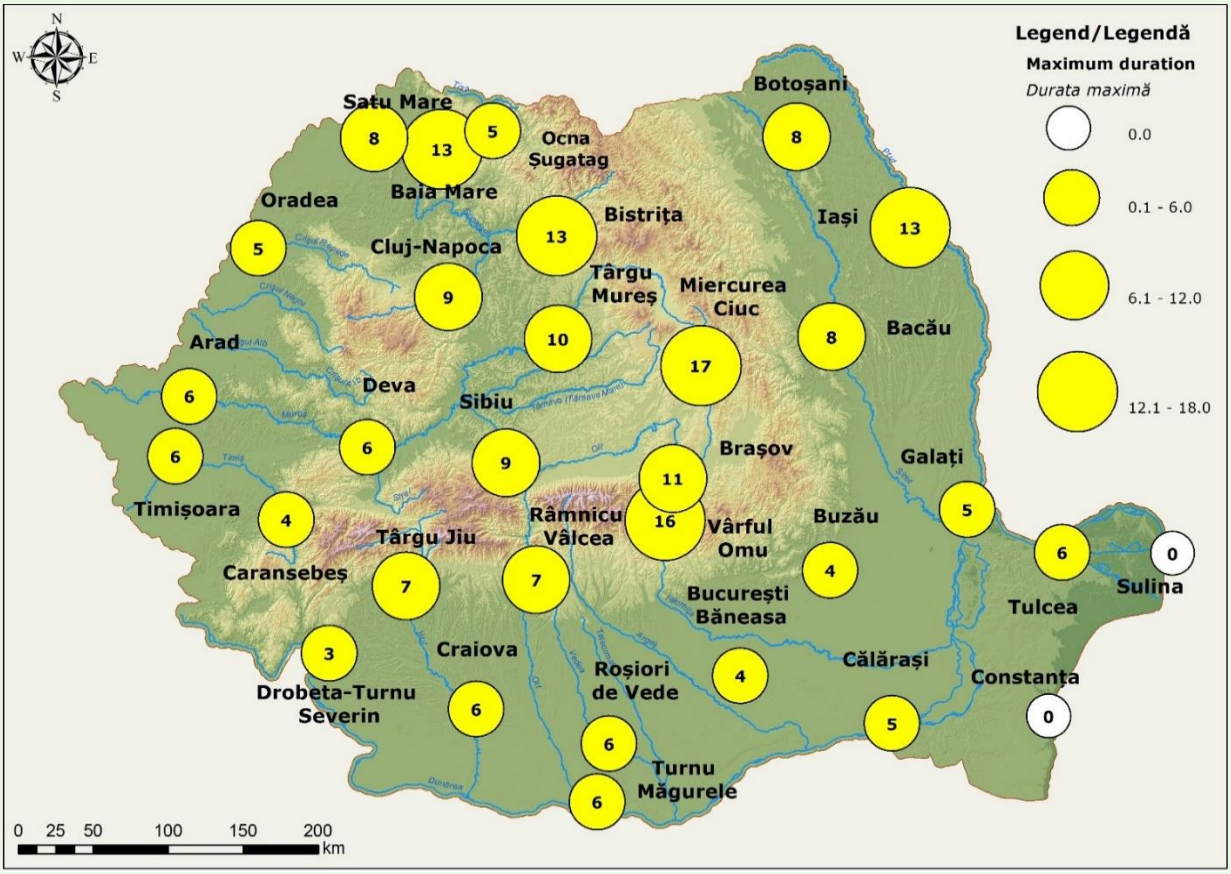

Fig. 2.175. Spatial distribution of maximum annual duration of cold waves/cold spells detected based on -17.5 °C threshold

Distribuţia spaţială a duratei maxime anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -17,5 °C

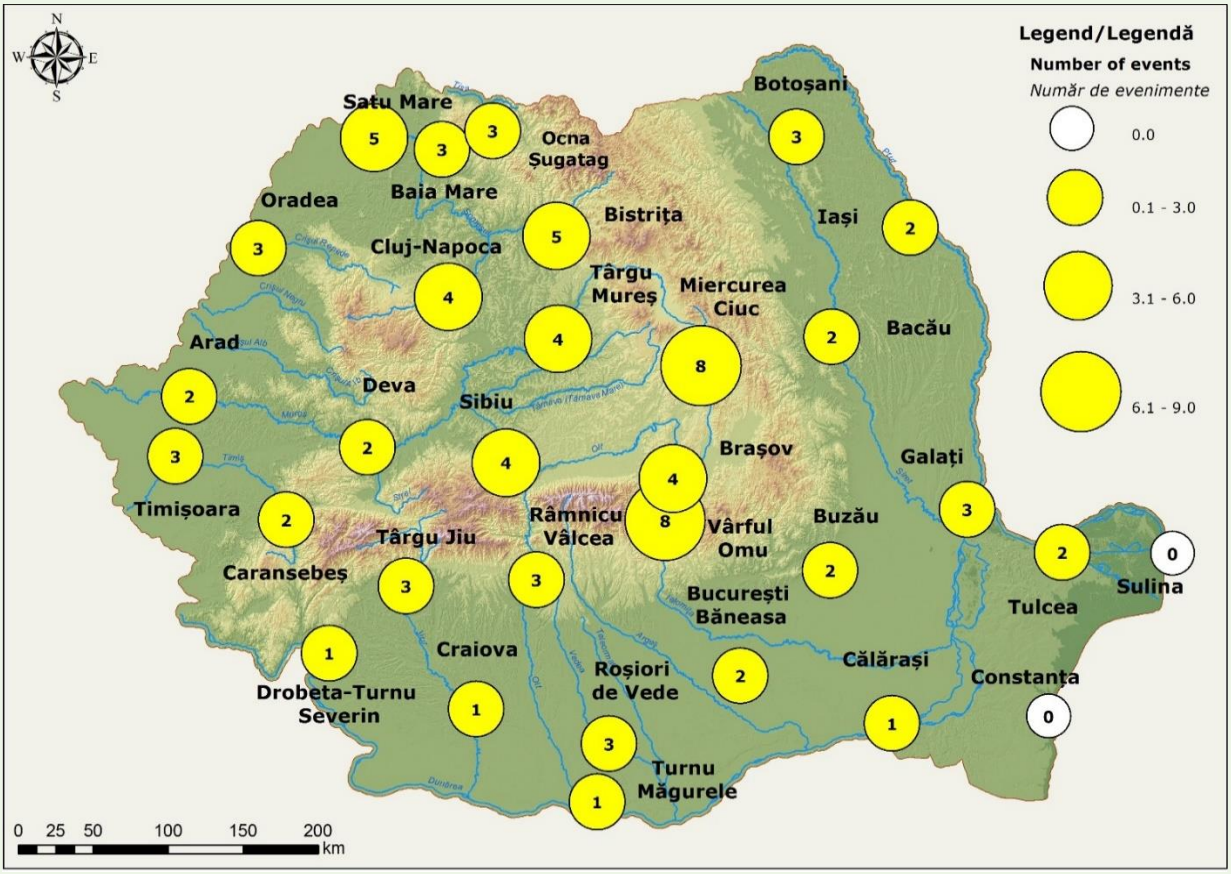

Fig. 2.176. Spatial distribution of maximum annual number of cold waves/cold spells detected based on -17.5 °C threshold

Distribuţia spaţială a numărului maxim anual al valurilor de frig/perioadelor reci detectate pe baza pragului de -17,5 °C

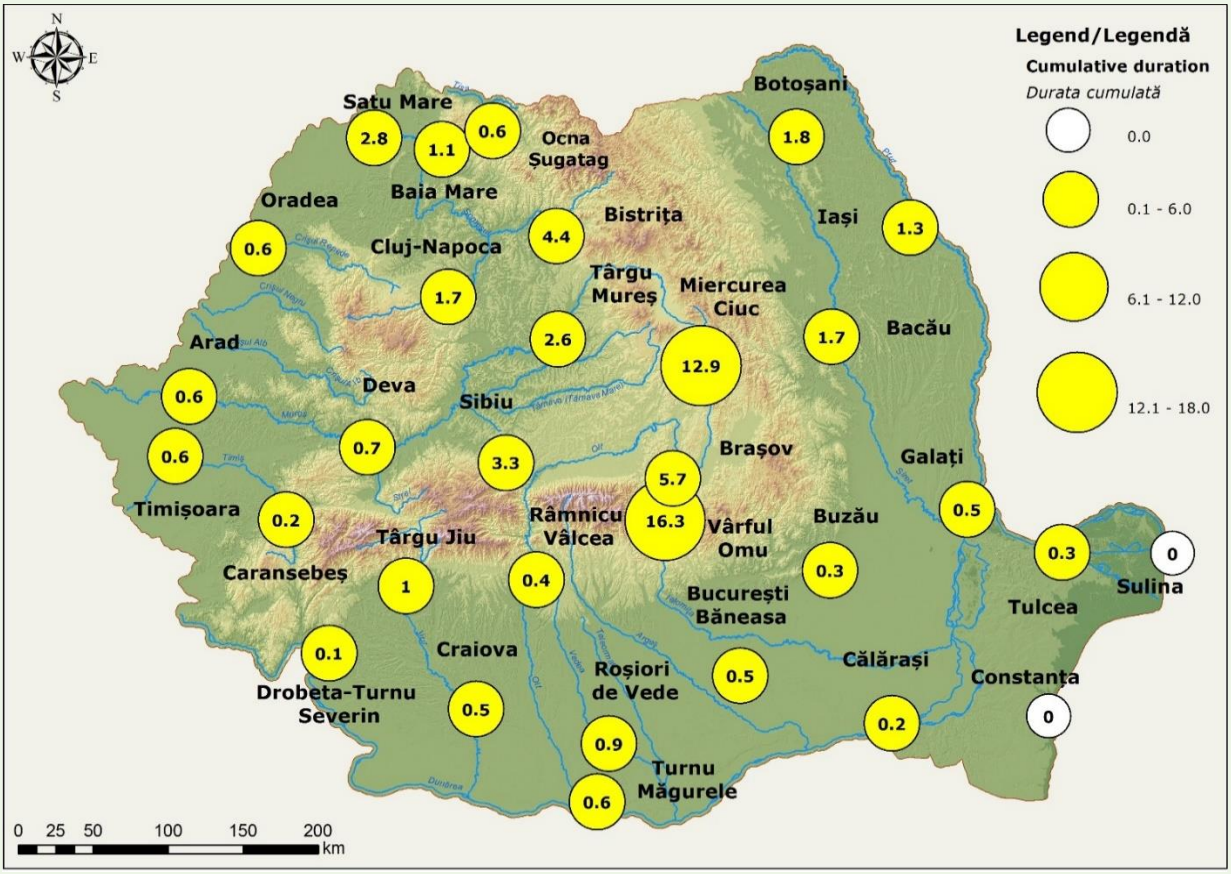

Fig. 2.177. Spatial distribution of mean annual cumulative duration of cold waves/cold spells detected based on -17.5 °C threshold

Distribuţia spaţială a duratei cumulate medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -17,5 °C

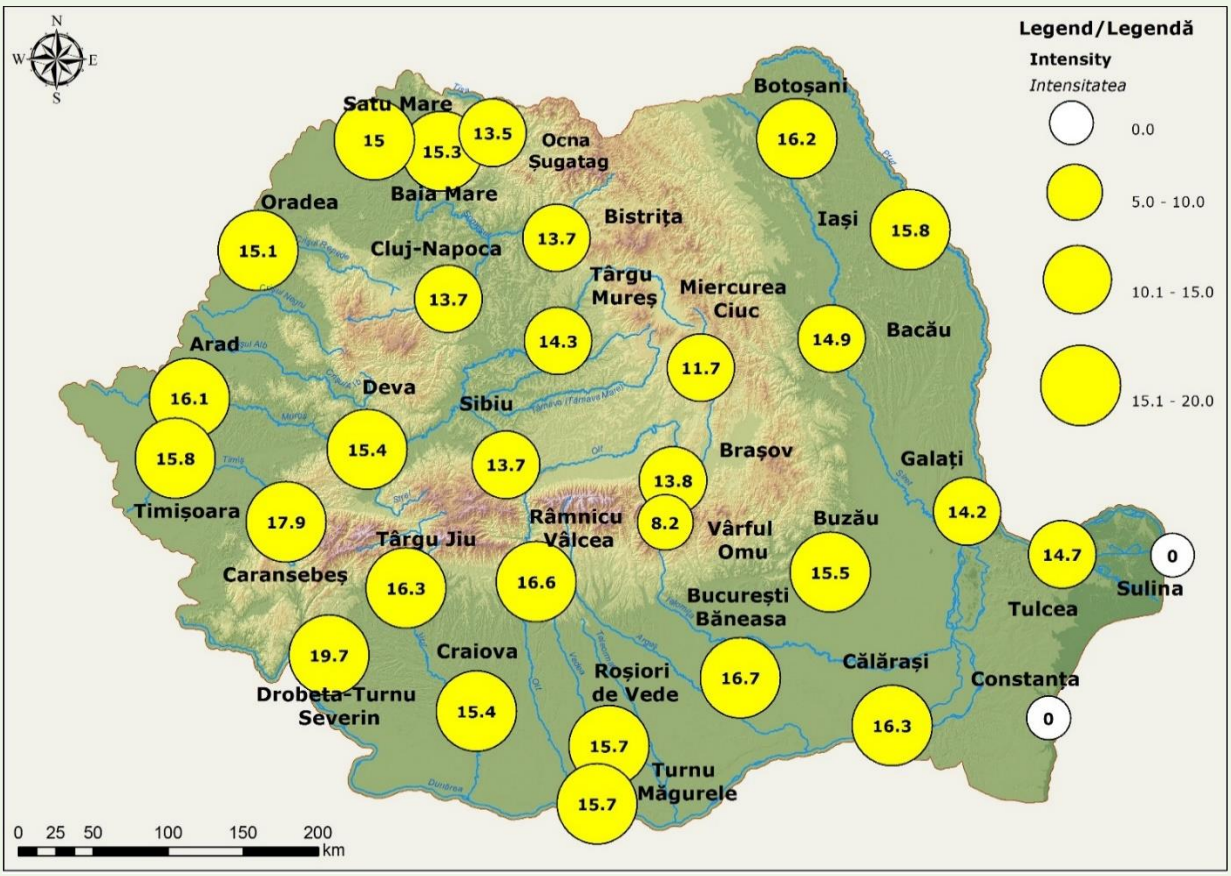

Fig. 2.178. Spatial distribution of mean annual intensity of cold waves/cold spells detected based on -17.5 °C threshold

Distribuţia spaţială a intensităţii medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -17,5 °C

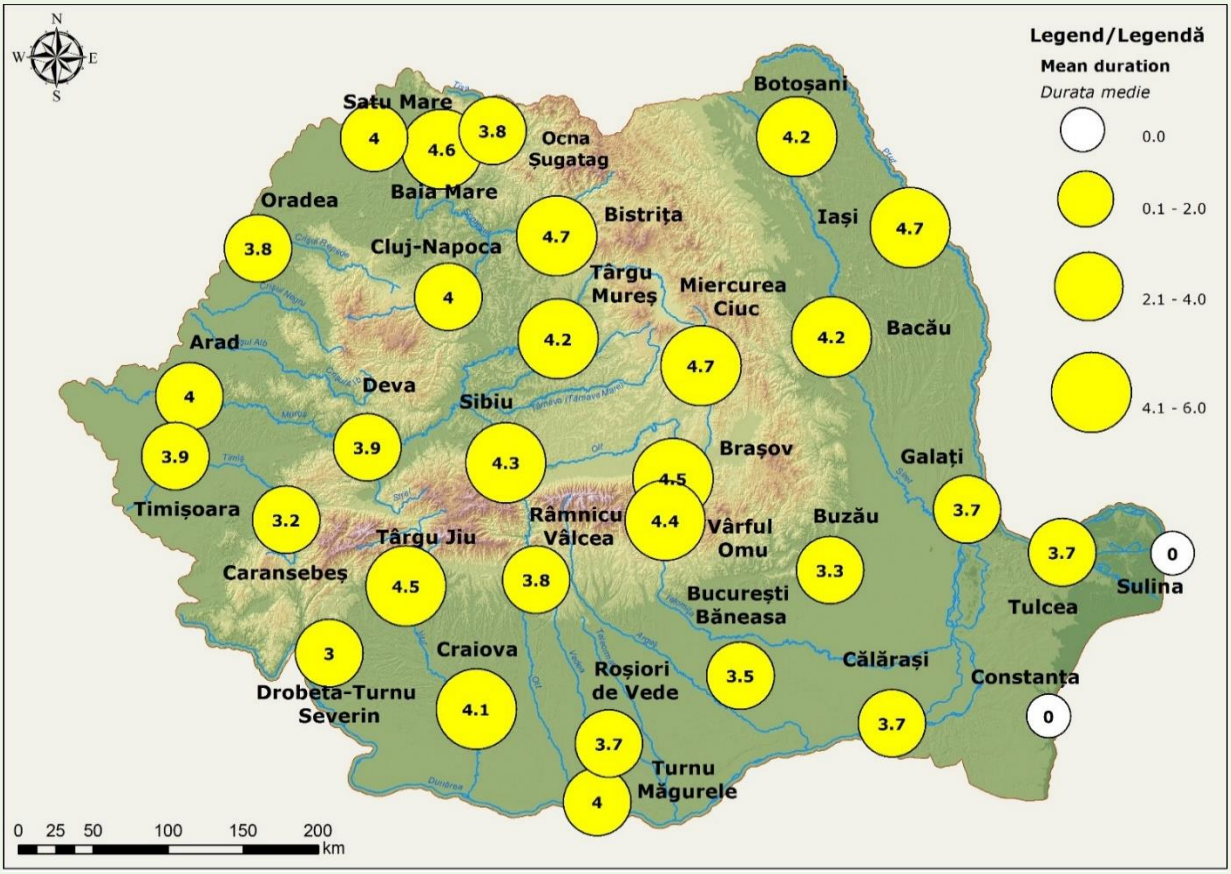

Fig. 2.179. Spatial distribution of mean annual duration of cold waves/cold spells detected based on -17.5 °C threshold

Distribuţia spaţială a duratei medii anuale a valurilor de frig/perioadelor reci detectate pe baza pragului de -17,5 °C

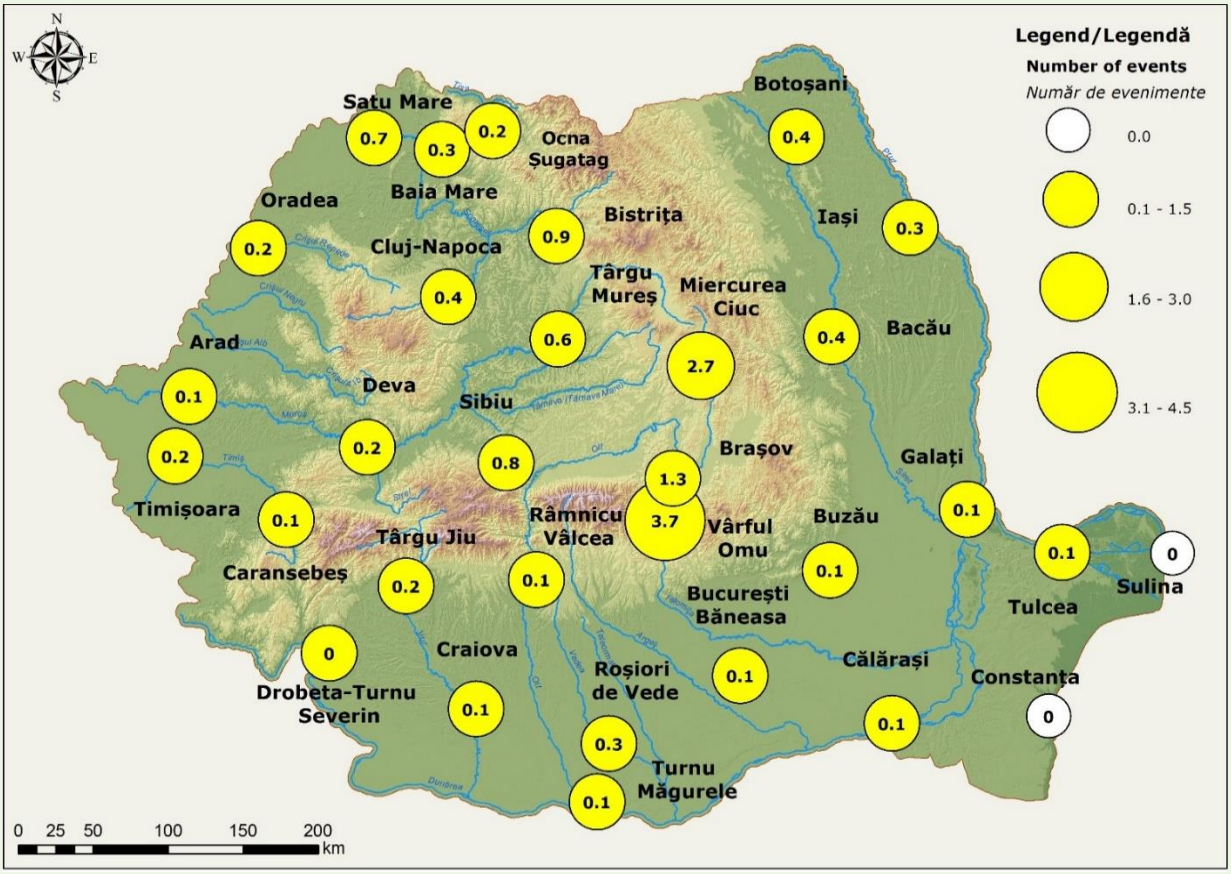

Fig. 2.180. Spatial distribution of mean annual number of cold waves/cold spells detected based on -17.5 °C threshold

Distribuţia spaţială a numărului mediu anual al valurilor de frig/perioadelor reci detectate pe baza pragului de -17,5 °C