ატმოსფერული ჰაერის დაბინძურების მონიტორინგის ავტომატური სადგურების მონაცემები

საინფორმაციო ბიულეტენში მოცემული მონაცემები ავტომატური სადგურების მიერ 2018 წლის 1 სექტემბერს დაფიქსირებული ძირითადი დამაბინძურებელი ნივთიერებების კონცენტრაციების შესახებ.

ატმოსფერული ჰაერის დაბინძურების მონიტორინგი აგენტური სადგურები განთავსებულია ქალაქებში თბილისი, ბათუმი, ქუთაისი და ჭიათურა.

ქალაქ თბილისში სადგურები განთავსებულია შემდეგ წერტილებში:
* ა.ძეს ქუჩაზე, სახ. 105;
* ა.გ.მ. ქუჩაზე, წითელ ბაღთან;
* არაგვიანთა 3, 1 ქუჩა, რ-2 კორპუსის მიმდებარე ტერიტორია;
* მარშალ გელოვანის ქუჩაზე, სახ. 6.

ქალაქ ჭიათურაში სადგური განთავსებულია ნინოშვილის ქუჩაზე, ქალაქ ქუთაისში ირაკლი ასათიანის ქუჩაზე, ქალაქ ბათუმში ჯემალ ქათამაძის და აბუსერიძის ქუჩებზე.

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კონცენტრაციის ზღვრული მნიშვნელობა გასაშუალოების პერიოდი 8 საათი
კონცენტრაციის ზღვრული მნიშვნელობა გასაშუალოების პერიოდი 24 საათი ატმოსფერულ ჰაერში მყარი ნაწილაკების (PM10) შემცველობის ზრდა გამოწვეულია შექმნილი სინოპტიკური სიტუაციის შედეგად, საქართველოს ტერიტორიაზე გავრცელდა მტვრის გავრცელება.

PM10, მგ/მ³

ვარდეშენი, მაიში, დეკემბრის 6

თბილისი-3, 10.56-16, 18-20 საათის მიხედვით გეგმვით

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შენიშვნა:
გზიდრებში წითელი ფერით აღნიშნულია მონაცემები,
რომლების მნიშვნელობამ აჭარბებს შესაბამის ზღვრულად
დასაშვებ კონცენტრაციებს;
* მონაცემი არ არის ტექნიკური მიზეზის გამო;
  მონაცემები 1 აგვისტოდან ქვეყანამ საქართველოს
მთავრობის 2018 წლის 27 ივლისის მიგემოძვრის N 383-ის
მიხედვით.