ქალაქ თბილისის ატმოსფერულ ჰაერის დაბინძურების მონიტორინგის ავტომატური სადგურები განთავსებულია შემდეგ წერტილებში:

* აკ.წერეთლის გამზირი 105;
* ალ.ყაზბეგის გამზირი, წითელ ბაღთან;
* ვარკეთი 3, I ჰოსპ., მ-2 ორდენის მონიტორინგ ტერიტორია.

24 საათის განმავლობაში უწყვეტ რეჰიით ისაზღვრება შემდეგი ძირითადი დამაბინძურებელი ნივთიერების კონცენტრაციები: მტვრის მყარი ნაწილაკები (PM_{10}, PM_{2.5}), ნახშირჟანგი (CO), ზონია (O_3), გვირიგის გოგირდის დიოქსიდი (SO_2), სტრიტის დიოქსიდი (NO_2), ზონიას თუპროქსიდი (NO) და NOx.
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| საშუალ. | 0.075 | <strong>0.040</strong> | 0.036 | 0.012 | 0.027 | 0.012 | <strong>0.040</strong> | 0.6 |</p>
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საქართველოს ნორმატივი (ზღვრულად დასაშვები საშუალო სადღეღამისო კონცენტრაცია)

საქართველოს ნორმატივი (ზღვრულად დასაშვები საშუალო სადღეღამისო კონცენტრაცია)

დამაბინძურებელ ნივთიერებების საშუალო სადღეღამისო კონცენტრაციების გრაფიკები
საქართველოს ნორმატივი (ზღვრულად დასაშვები საშუალო სადღეღამისო კონცენტრაცია)

ჰემინოგენ, დგ/მ³

- კაროტეტი, 18-20 წ., მდ-2 კონცენტრაციის მისაღების ტექნიკით: 0.4
- გარშემო გარშემო, წითელი შაქარი: 0.4
- ფრენართი გარშემო 105: 0.6

სხელმწიფოს ნორმატივი (ბუდობული დასაშვები საშუალო სადღეღამისო კონცენტრაცია)

ზიური, დგ/მ³

- კაროტეტი, 18-20 წ., მდ-2 კონცენტრაციის მისაღების ტექნიკით: 0.055
- გარშემო გარშემო, წითელი შაქარი: 0.043
- ფრენართი გარშემო 105: 0.04
ევროკავშირის ნორმატივი (საშუალო სადღემორთო კონცენტრაცია)

PM10, ოგ/მ³

- გარეუფალი 3,18-ე ნ. მ. 2. კორონა-ვირუსის ბოლომდე გაყოლილი
- გარეუფალი გამოთხოვნა, წინამდეგარ
- წყაროს გამოთხოვნა 105

გამოთხოვნის საშუალო სადღიური, ოგ/მ³

- გარეუფალი 3,18-ე ნ. მ. 2. კორონა-ვირუსის ბოლომდე გაყოლილი
- გარეუფალი გამოთხოვნა, წინამდეგარ
- წყაროს გამოთხოვნა 105

საქართველოს ნორმატივი (ზღვრულ სადღემორთო კონცენტრაცია)

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საქართველოს ნორმატივი (ზღვრულ სადღემორთო კონცენტრაცია)

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- წყაროს გამოთხოვნა 105
შენიშვნა:
ცხრილებში წითელი ფერით აღნიშნულია მონაცემები, რომელთა მნიშვნელობა აჭარბებს შესაბამის ზღვრულ დასაშვებ კონცენტრაციებს;
* - მონაცემი არ არის ტექნიკური მიზეზის გამო