ატმოსფერული ჰაერის დაბინძურების მონიტორინგის ავტომატური სადგურები განთავსებულია ტბილისში, ქათამიაში, ჭიათურაში და ქუთაისში.

ქალაქ თბილისში სადგურები განთავსებულია შემდეგ წერტილებში:

* აკ.წერეთლის გამზირი 105;
* ს.ჯ.ჯ.ჭ.გ. გამზირი, წითელ ბაღით;
* საგარეჯო 3, 1 მნ-შ., ხ-2 არენას მოდელის ტერიტორია;
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| საშუალო  | 0.072         | 0.045         | 0.027         | 0.011        | 0.033        | 0.013         | 0.028       | -          |</p>
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დამაბინძურებელი ნივთიერებების საშუალო სადღეღამისო კონცენტრაციების გრაფიკები
**NOx, მგ/მ³**

- ქალაქის გარბები: 0.011
- გარბების გარბები: 0.072
- ქალაქის გარბები 105: 0.11

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**PM2.5, მგ/მ³**

- ქალაქის გარბები: 0.012
- გარბების გარბები: 0.013
- ქალაქის გარბები 105: 0.018
საქართველოს ნორმატი (ზღვრულად დასაშვები საშუალო სადღეღამისო კონცენტრაცია)

![Graph 1](image1)

საქართველოს ნორმატი (ზღვრულად დასაშვები საშუალო სადღეღამისო კონცენტრაცია)

![Graph 2](image2)
ევროკავშირის ნორმატივი (საშუალო სადღეღამისო კონცენტრაცია)

საქართველოს ნორმატივი (ზღვრულად დასაშვები საშუალო სადღეღამისო კონცენტრაცია)

სასამართლო სიმჭიდროვე (საწყისთან დამატებით საშუალო სადღეღამისო კონცენტრაცია)

ვესტმარში (საშუალო სადღეღამისო კონცენტრაცია)
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<th>NO₂</th>
<th>NO</th>
<th>SO₂</th>
<th>PM₁₀</th>
<th>PM₂.₅</th>
<th>TSP</th>
<th>O₃</th>
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საშუალო მონაცემები (საქართველოს ნორმატივი) 0.04 - 0.06
(ევროკავშირის ნორმატივი) 0.125 - 0.15
(საქართველოს ნორმატივი) 0.05 - 0.15
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<td>NO</td>
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<td>PM₁₀</td>
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* - მონაცემი არ არის ტექნიკური მიზეზის გამო