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bruto 🔍

DataColheita

7/1/2024   8/21/2025

TipoAmostragem

All

CentroOprational, DesignacaoGNA

CO de Elvas/Borba
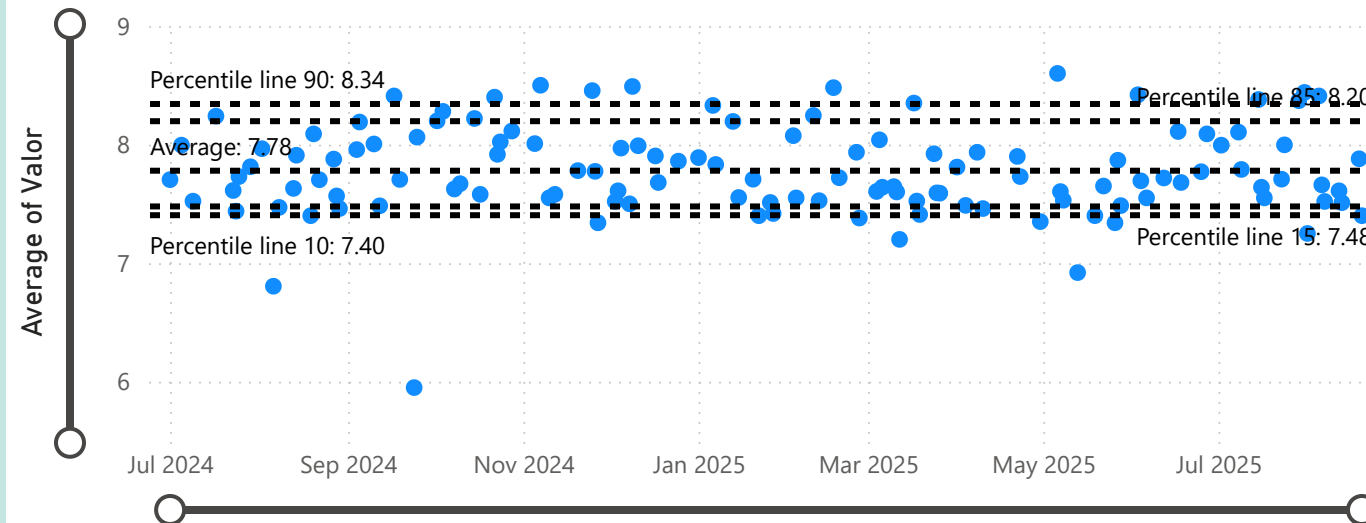
DesignacaoAmostra

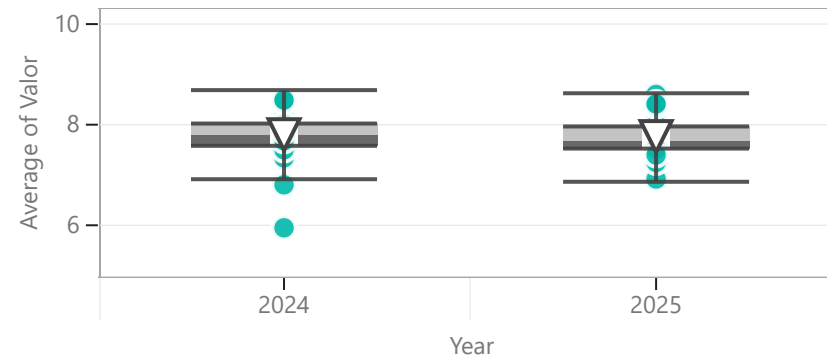Afluente bruto

Parametro

pH

Proveniencia

All

Type of Value

All

Evolution of Valor

Parametro ● pH

Percentile line 90: 8.34
Percentile line 85: 8.20
Average: 7.78
Percentile line 10: 7.40
Percentile line 15: 7.48

Distribution of Valor by Year

402

Number of Tests Performed

400

Number of Tests Performed under the legal limit

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ÁGUAS DO VALE DO TEJO
Grupo Águas de Portugal

Data Visualization

Non-Conformities Analysis

Non-Conformities Analysis 2

Non-Conformities Analysis 3

Correlation Analysis

Correlation Analysis 2

Correlation Analysis 3

DOS Process Indicators – Solid Phase Screen

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Efluente tratado

Parametro

pH

Proveniencia

Externa

EstadoEnvioEnki

All

Map of ETARs

Grayscale (Light)

©2025 TomTom ©2025 OSM Feedback
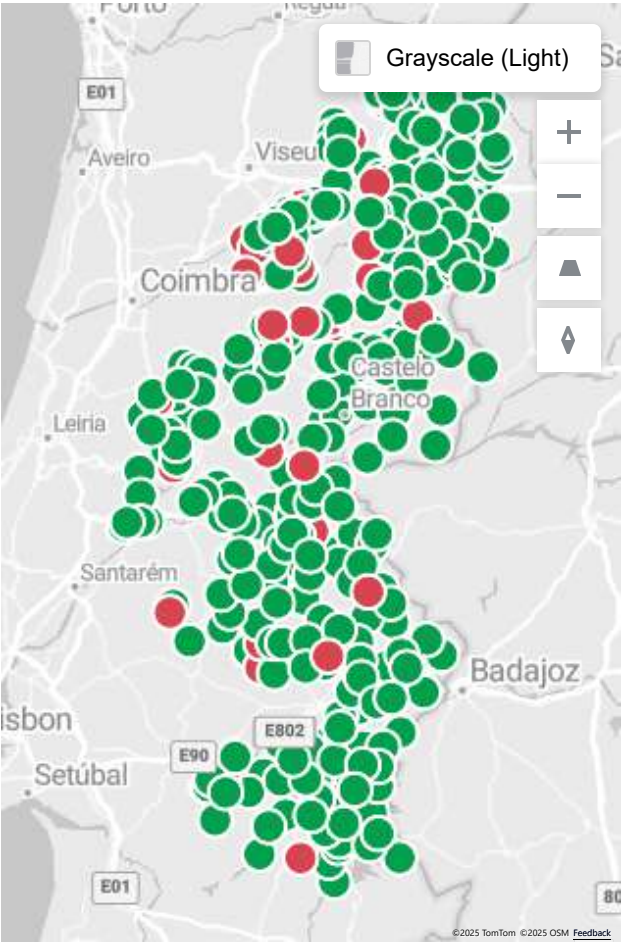
DesignacaoGNA	Sum of NOTOK
ETAR Aboboreira I (Antiga)	0
ETAR Aboboreira II (Antiga)	0
ETAR Ade	0
ETAR Águas	0
ETAR Aguiar da Beira	0
ETAR Alagoa	0
ETAR Alandroal	0
ETAR Alcains	0
ETAR Alcarva	0
ETAR Alcórrego	0
ETAR Aldeia da Mata	0
ETAR Aldeia da Ponte	0
ETAR Aldeia da Ribeira	0
ETAR Aldeia da Serra	0
ETAR Aldeia das Dez	0
ETAR Aldeia de João Pires	0
ETAR Aldeia de Santa Margarida	0
ETAR Aldeia Velha (Avis)	0
ETAR Aldeia Velha (Sabugal)	0
ETAR Alegrete	0
Total	**48**

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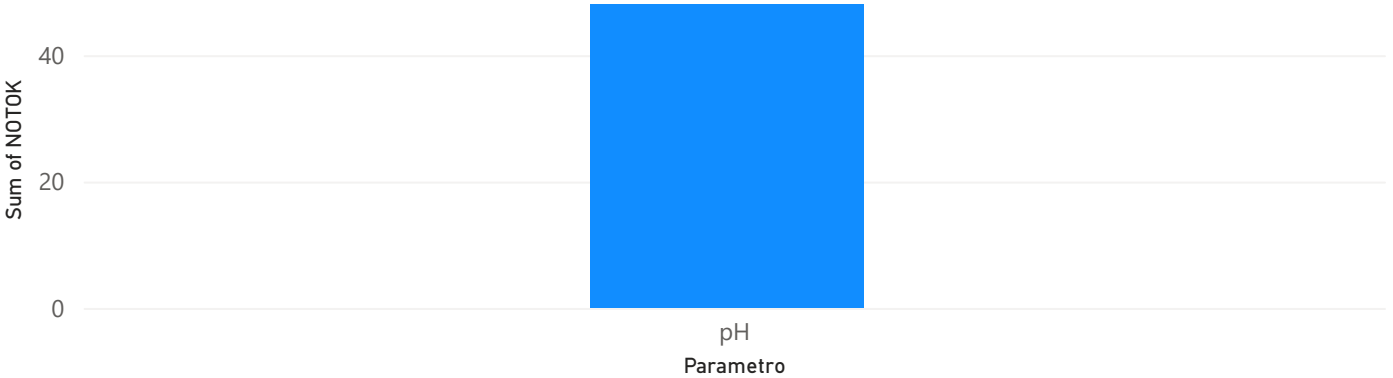### DesignacaoAmostra

Efluente tratado

Parametro

pH

Proveniencia

Externa

EstadoEnvioEnki

All

Sum of NOTOK by Parametro

4852		**384**
Number of Tests Performed		Number of ETARs
48		**39**
Number of Tests Performed not in VLE Range		Number of ETARs not in VLE Range
0.99%		**10.16%**
% of Total Tests		% of ETARS

Data Visualization
– Data Visualization

Non-Conformities
Analysis

Non-Conformities
Analysis 2

Non-
Conformities
Analysis 3

Correlation Analysis

Correlation Analysis 2

Correlation Analysis 3

DOS Process Indicators
– Solid Phase Screen

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DesignacaoGNA**

All

Parametro

pH

EstadoEnvioEnki

All

TipoAmostragem

All

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Efluente tratado

Proveniencia

Externa

Type of Value

All

Evolution of Valor

Parametro ● pH

9   9.00

8

6.00   6

Jul 2024   Sep 2024   Nov 2024   Jan 2025   Mar 2025   May 2025   Jul 2025

Distribution of Valor by Year

10

8

6

2024   2025
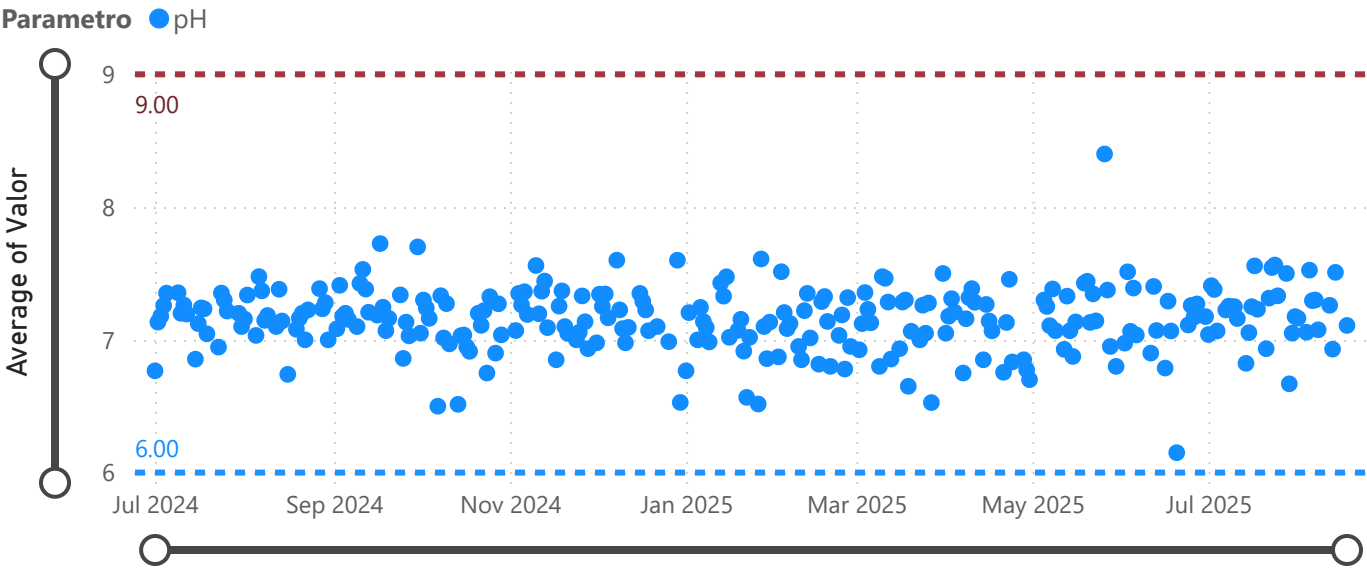
Year
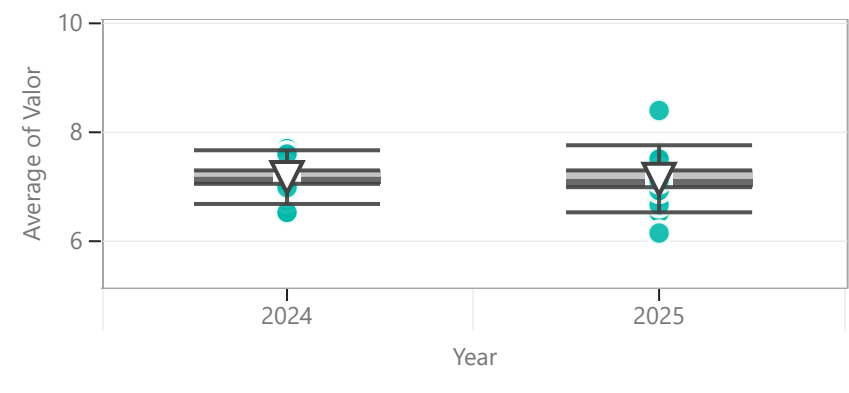
4852

Number of Tests Performed

4804

Number of Tests Performed in the legal limit
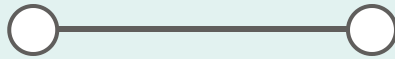
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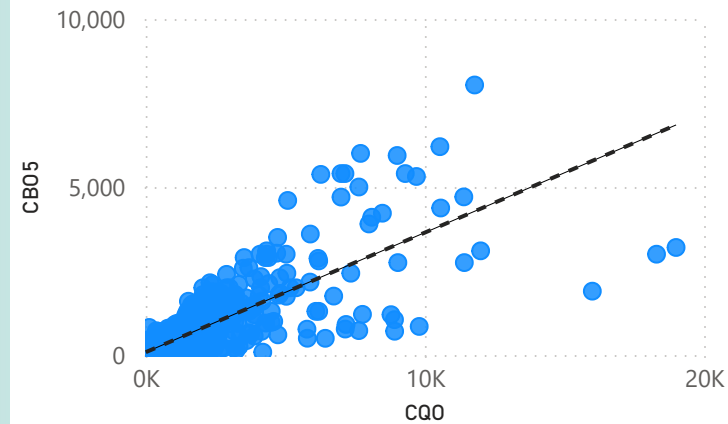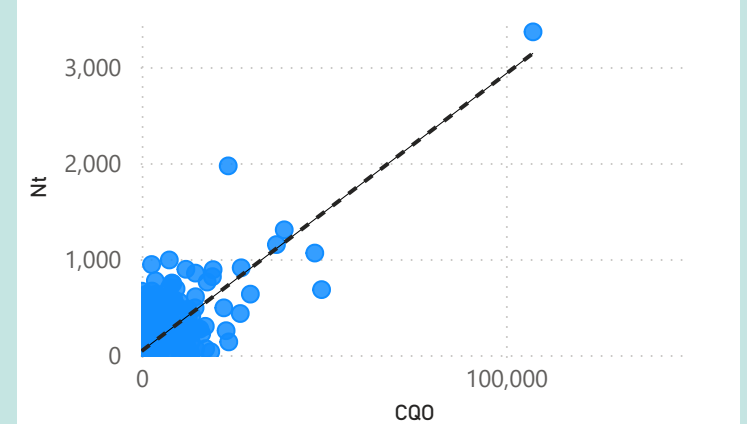
All

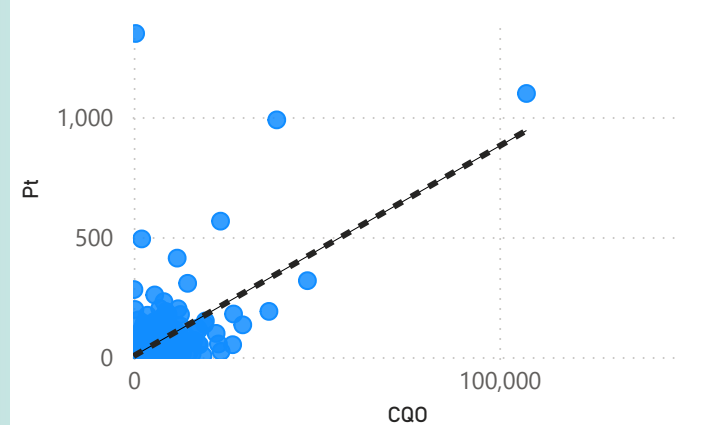**CentroOprational, DesignacaoGNA**

All

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All

Proveniencia

All

CQO and CBO5

CQO and Nt

CQO and Pt

Cond and CQO
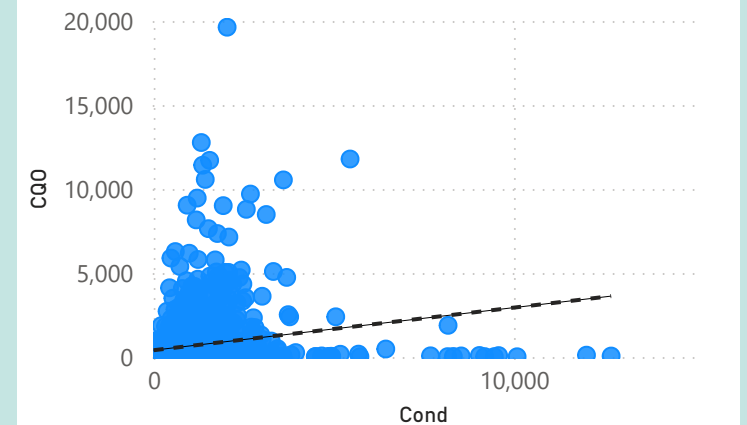
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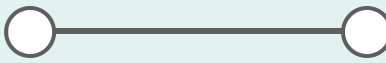
7/1/2024 📅   8/21/2025 📅

0.50
Average of CBO5/CQO

18.83
Average of CQO/Nt

86.67
Average of CQO/Pt

1.47
Average of Cond/CQO

0.73
Average of SSV/SST

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Afluente bruto

Parametro

pH

Proveniencia

All

Type of Value

All

Parametro ● pH

Average of Valor — 5, 0

2024   2025

Year

Parametro ● pH

Average of Valor — 5, 0

Qtr 3   Qtr 4   Qtr 1   Qtr 2   Qtr 3
2024   2025

Quarter

Parametro ● pH

Average of Valor — 10, 5, 0

July   August   Septemb...   October   November   December   January   February   March   April   May   June   July   August

Qtr 3   Qtr 4   Qtr 1   Qtr 2   Qtr 3
2024   2025

Month

Correlation Analysis 3

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Data Visualization | Non-Conformities Analysis | Non-Conformities Analysis 2 | Non-Conformities Analysis 3 | Correlation Analysis | Correlation Analysis 2 | Correlation Analysis 3

DesignacaoGNA
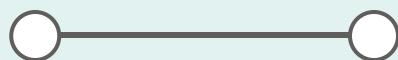Search

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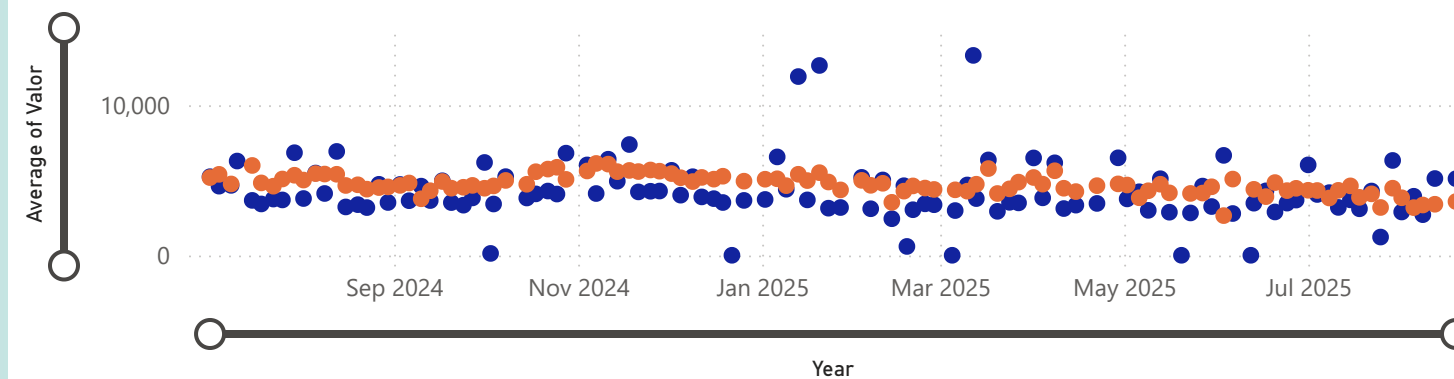CO de Évora (CentroOperac...

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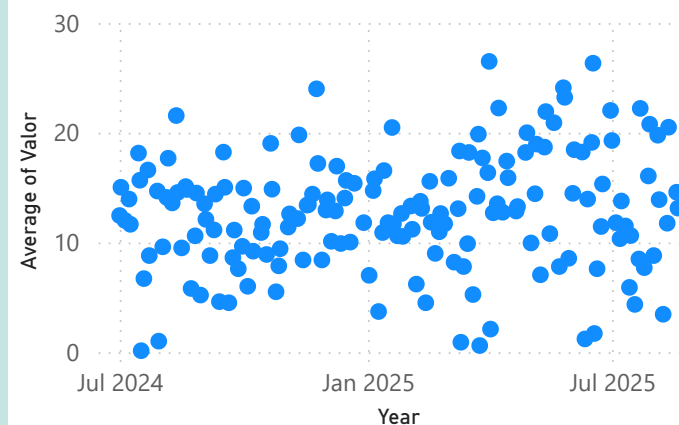**Proveniencia**
All

Outlier_Valor
Multiple selections

Evolution of SST and SSV
Parametro ● SST ● SSV

Average of Valor
10,000
0
Sep 2024   Nov 2024   Jan 2025   Mar 2025   May 2025   Jul 2025
Year

Evolution of ST
Average of Valor
30
20
10
0
Jul 2024   Jan 2025   Jul 2025
Year

Evolution of MS
Average of Valor
40
20
0
Jul 2024   Jan 2025   Jul 2025
Year