

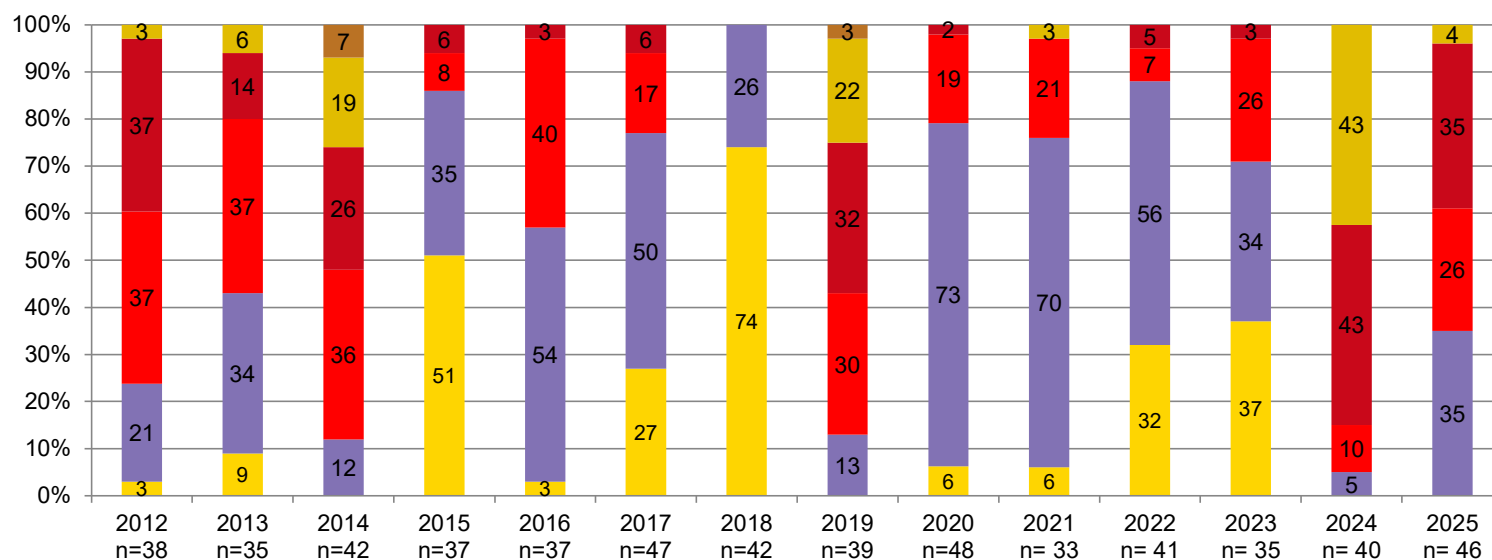


**Mykotoxin-Monitoring Körnermais
Ernte 2025**

**Monitoring mycotoxines maïs grain
Récolte 2025**

DON-Belastung / Contamination DON

DON-Belastung Körnermais 2012-2025
Contamination en DON maïs grain 2012-2025



Höchstgehalt/Teneur maximale:
2.46 mg DON/kg

Mittelwert/Moyenne:
0.95 mg DON/kg

Median/Médiane:
0.69 mg DON/kg

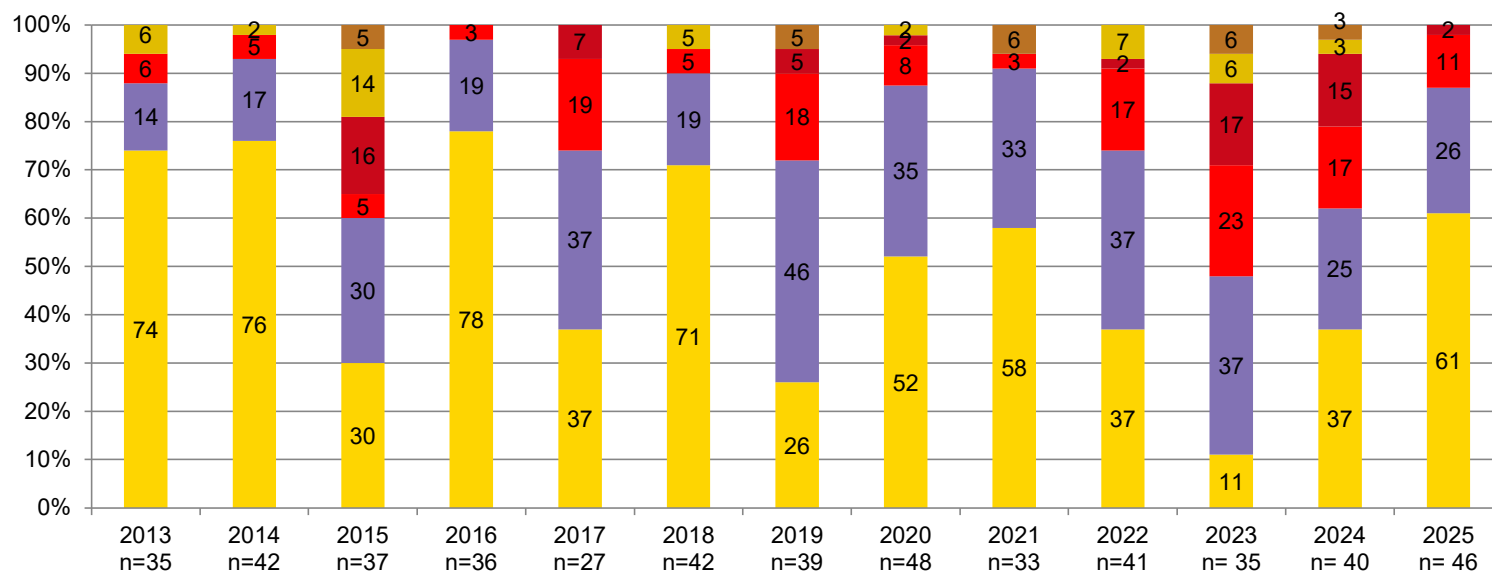
- > 5.0 mg DON/kg
- 2.0 - 5.0 mg DON/kg
- 1.0 - 2.0 mg DON/kg
- 0.5 - 1.0 mg DON/kg
- 0.2 - 0.5 mg DON/kg
- < 0.2 mg DON/kg

n = Anzahl analysierter Muster / nombre d'échantillons analysés

Quelle/Source: swiss granum/Agroscope

FUM-Belastung / Contamination FUM

FUM-Belastung Körnermais 2013-2025
Contamination en FUM maïs grain 2013-2025



Höchstgehalt/Teneur maximale:
1.42 mg FUM/kg

Mittelwert/Moyenne:
0.21 mg FUM/kg

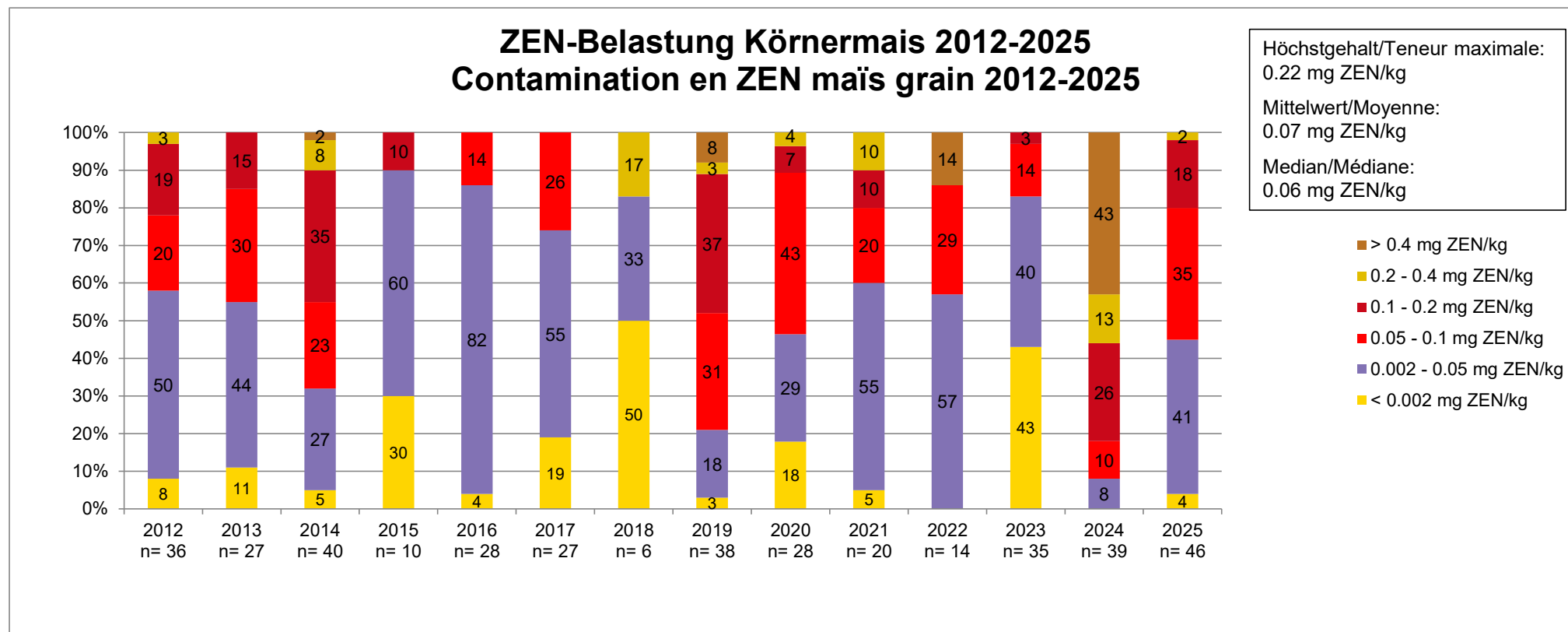
Median/Médiane:
0.00 mg FUM/kg

- >5.0 mg FUM/kg
- 2.0 - 5.0 mg FUM/kg
- 1.0 - 2.0 mg FUM/kg
- 0.5 - 1.0 mg FUM/kg
- 0.25 - 0.5 mg FUM/kg
- <0.25 mg FUM/kg

n = Anzahl analysierter Muster / nombre d'échantillons analysés

Quelle/Source: swiss granum/Agroscope

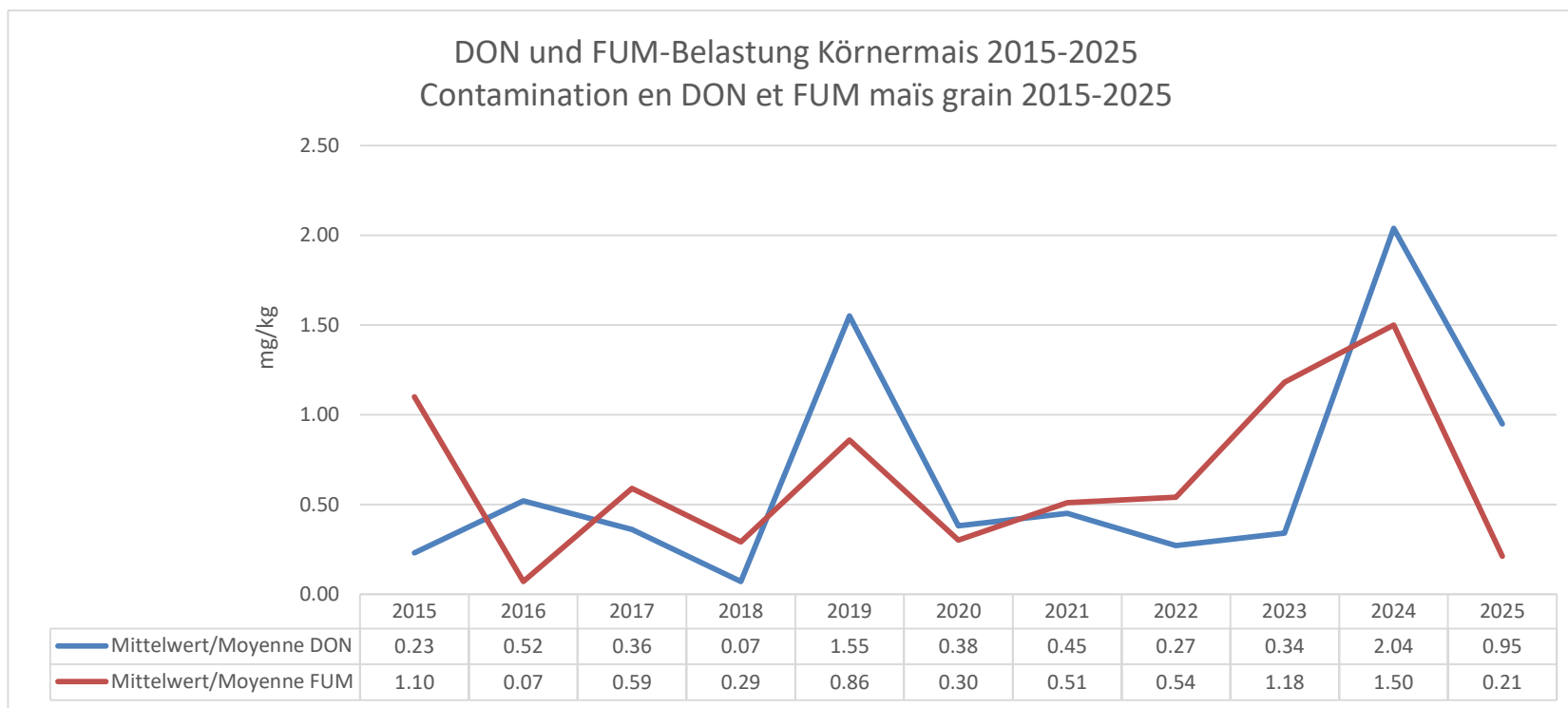
ZEN-Belastung / Contamination ZEN



n = Anzahl analysierter Muster / nombre d'échantillons analysés

Quelle/Source: swiss granum/Agroscope

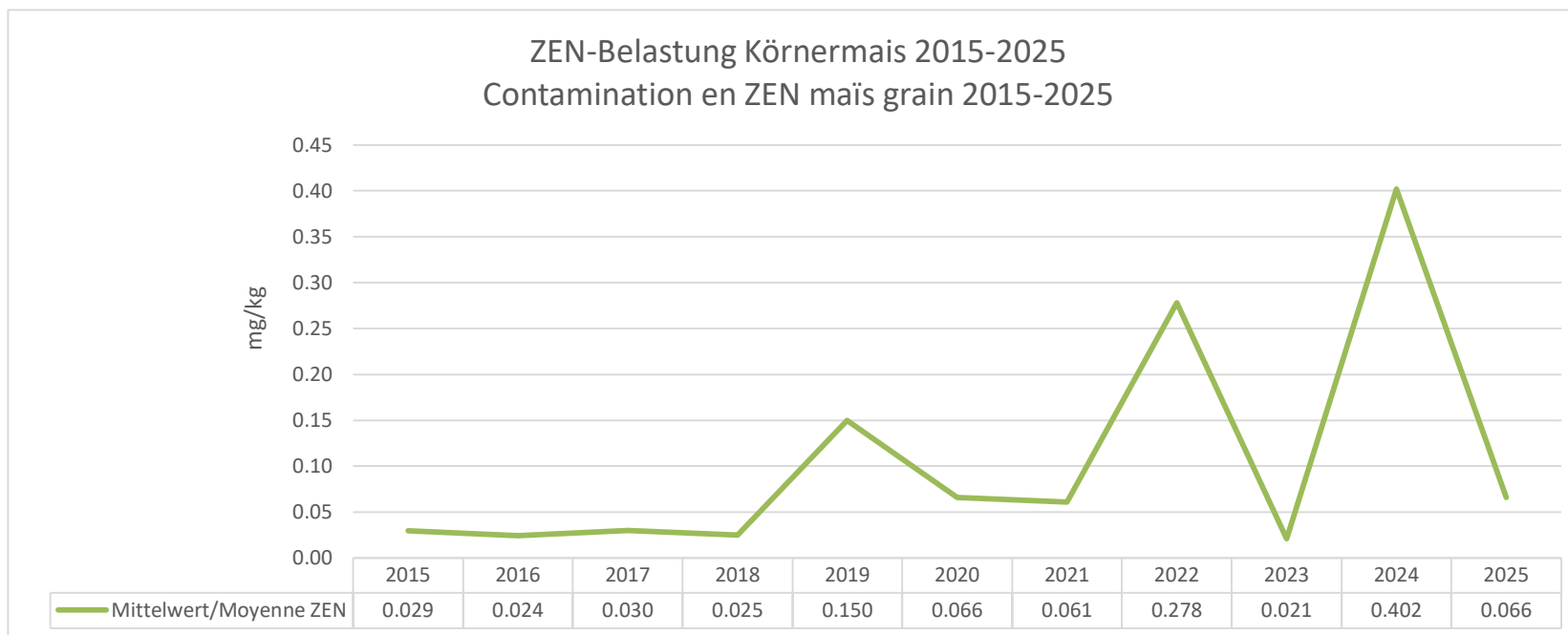
Jahresdurchschnitte / Moyennes annuelles



5-Jahresdurchschnitt / Moyenne sur 5 ans (2020-2024): DON = 0.70 mg/kg, FUM = 0.81 mg/kg

Quelle/Source: swiss granum/Agroscope

Jahresdurchschnitte / Moyennes annuelles



5-Jahresdurchschnitt / Moyenne sur 5 ans (2020-2024): ZEN = 0.166 mg/kg

Quelle/Source: swiss granum/Agroscope