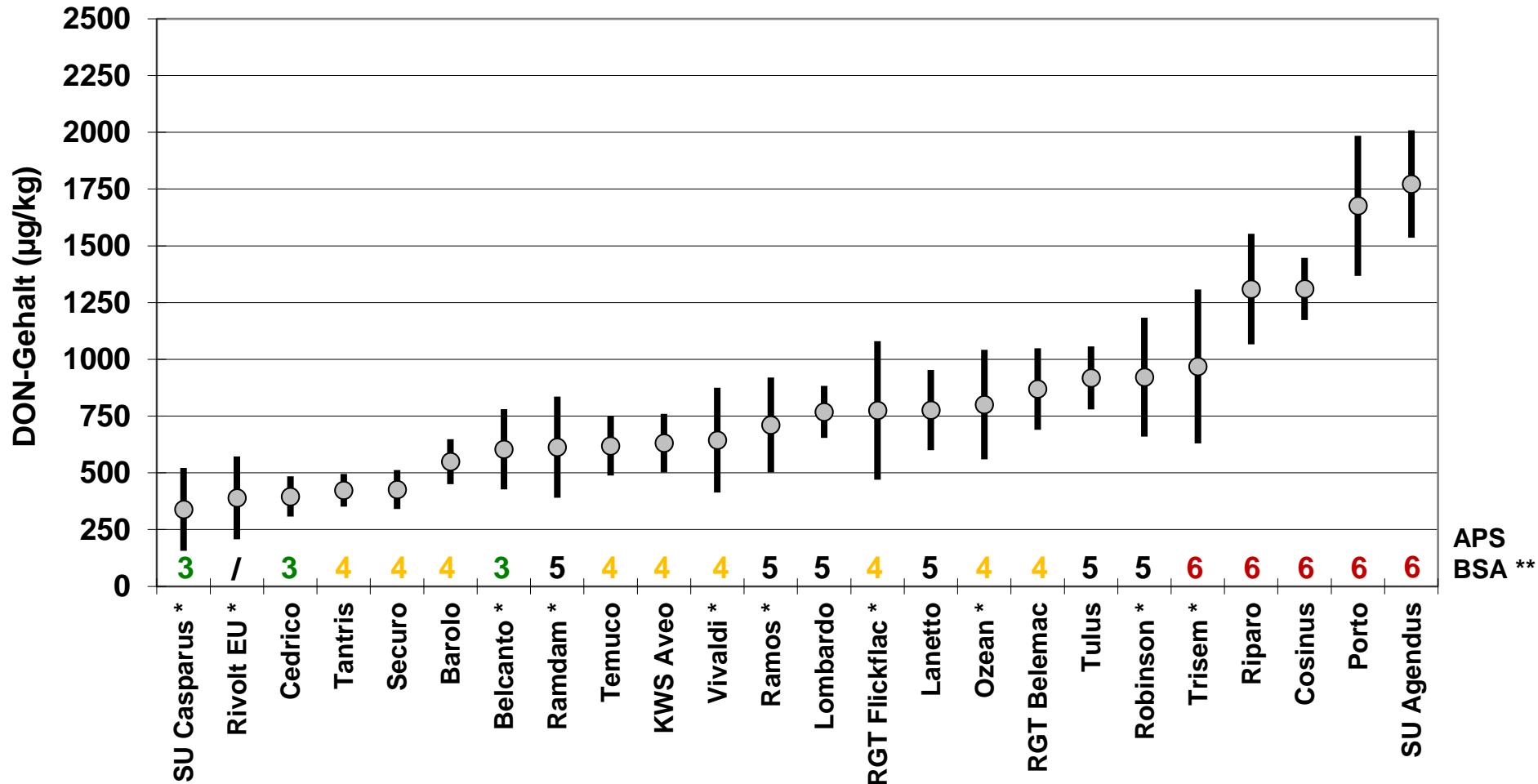


DON-Gehalte absolut 2006 - 2020

überwiegend nach Maisstoppelinfection; nach Hohenheim-Gülzower Methode;
mit Intervallen für den paarweisen Vergleich (90%)



* vorläufige Bewertung wegen geringer Datenbasis

** = Fusarium-Note vom Bundessortenamt, Datengrundlage: mehrjährige und mehrortige Resistenzprüfungen mit erhöhtem Infektionspotenzial;
Note 3: niedrig, Note 4: niedrig-mittel, Note 5: mittel, Note 6: mittel-hoch fusariumanfällig

Quelle: Mehrländerkooperation TH, BY, SN, ST, MV (statistische Auswertung) und BB
auswertende Einrichtung LFA Mecklenburg-Vorpommern: Frau Dr. Zenk / Herr Michel

| Signifikanz | SU Casparus * | Rivolt * | Cedrico | Tantris | Securo | Barolo | Belcanto * | Ramdam * | Temuco | KWS Aveo | Vivaldi * | Ramos * | Lombardo | RGT Flickflac * | Lanetto | Ozean * | RGT Belemac | Tulus | Robinson * | Trisem * | Riparo | Cosinus | Porto | SU Agendus | Gruppierung | |
|-----------------|---------------|----------|---------|---------|--------|--------|------------|----------|--------|----------|-----------|---------|----------|-----------------|---------|---------|-------------|-------|------------|----------|--------|---------|-------|------------|-------------|---|
| SU Casparus * | x | - | - | - | - | - | - | - | - | - | - | - | ● | - | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 1 |
| Rivolt EU * | | x | - | - | - | - | - | - | - | - | - | - | ● | - | ● | - | ● | ● | ● | ● | ● | ● | ● | ● | ● | 1 |
| Cedrico | | | x | - | - | - | - | - | ● | ● | - | ● | ● | - | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 1 |
| Tantris | | | | x | - | - | - | - | - | ● | - | ● | ● | - | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 1 |
| Securo | | | | | x | - | - | - | - | - | - | - | ● | - | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 1 |
| Barolo | | | | | | x | - | - | - | - | - | - | ● | - | - | - | ● | ● | ● | - | ● | ● | ● | ● | ● | 2 |
| Belcanto * | | | | | | | x | - | - | - | - | - | - | - | - | - | - | - | - | - | ● | ● | ● | ● | ● | 2 |
| Ramdam * | | | | | | | | x | - | - | - | - | - | - | - | - | - | - | - | - | ● | ● | ● | ● | ● | 2 |
| Temuco | | | | | | | | | x | - | - | - | - | - | - | - | - | ● | - | - | ● | ● | ● | ● | ● | 2 |
| KWS Aveo | | | | | | | | | | x | - | - | - | - | - | - | - | ● | - | - | ● | ● | ● | ● | ● | 2 |
| Vivaldi * | | | | | | | | | | | x | - | - | - | - | - | - | - | - | - | ● | ● | ● | ● | ● | 2 |
| Ramos * | | | | | | | | | | | | x | - | - | - | - | - | - | - | - | ● | ● | ● | ● | ● | 2 |
| Lombardo | | | | | | | | | | | | | x | - | - | - | - | - | - | - | ● | ● | ● | ● | ● | 2 |
| RGT Flickflac * | | | | | | | | | | | | | | x | - | - | - | - | - | - | - | ● | ● | ● | ● | 2 |
| Lanetto | | | | | | | | | | | | | | | x | - | - | - | - | - | ● | ● | ● | ● | ● | 2 |
| Ozean * | | | | | | | | | | | | | | | | x | - | - | - | - | ● | ● | ● | ● | ● | 2 |
| RGT Belemac | | | | | | | | | | | | | | | | | x | - | - | - | ● | ● | ● | ● | ● | 2 |
| Tulus | | | | | | | | | | | | | | | | | | x | - | - | ● | ● | ● | ● | ● | 2 |
| Robinson * | | | | | | | | | | | | | | | | | | | x | - | - | - | ● | ● | ● | 2 |
| Trisem * | | | | | | | | | | | | | | | | | | | | x | - | - | ● | ● | ● | 2 |
| Riparo | | | | | | | | | | | | | | | | | | | | | x | - | - | - | - | 3 |
| Cosinus | | | | | | | | | | | | | | | | | | | | | | x | - | ● | ● | 3 |
| Porto | | | | | | | | | | | | | | | | | | | | | | | x | - | - | 4 |
| SU Agendus | | | | | | | | | | | | | | | | | | | | | | | | x | - | 4 |

1 = Sorten mit niedrigem DON-Gehalt in der Versuchsserie
2 = Sorten mit niedrigem bis mittlerem DON-Gehalt in der Versuchsserie
3 = Sorten mit mittlerem DON-Gehalt in der Versuchsserie
4 = Sorten mit mittlerem bis hohem DON-Gehalt in der Versuchsserie

- = kein signifikanter Unterschied
● = signifikanter Unterschied

* = vorläufige Bewertung wegen geringer Datenbasis