



Forschungsinstitut für biologischen Landbau FiBL
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Ergebnisse **Mahlweizen Streifenversuche 2025**

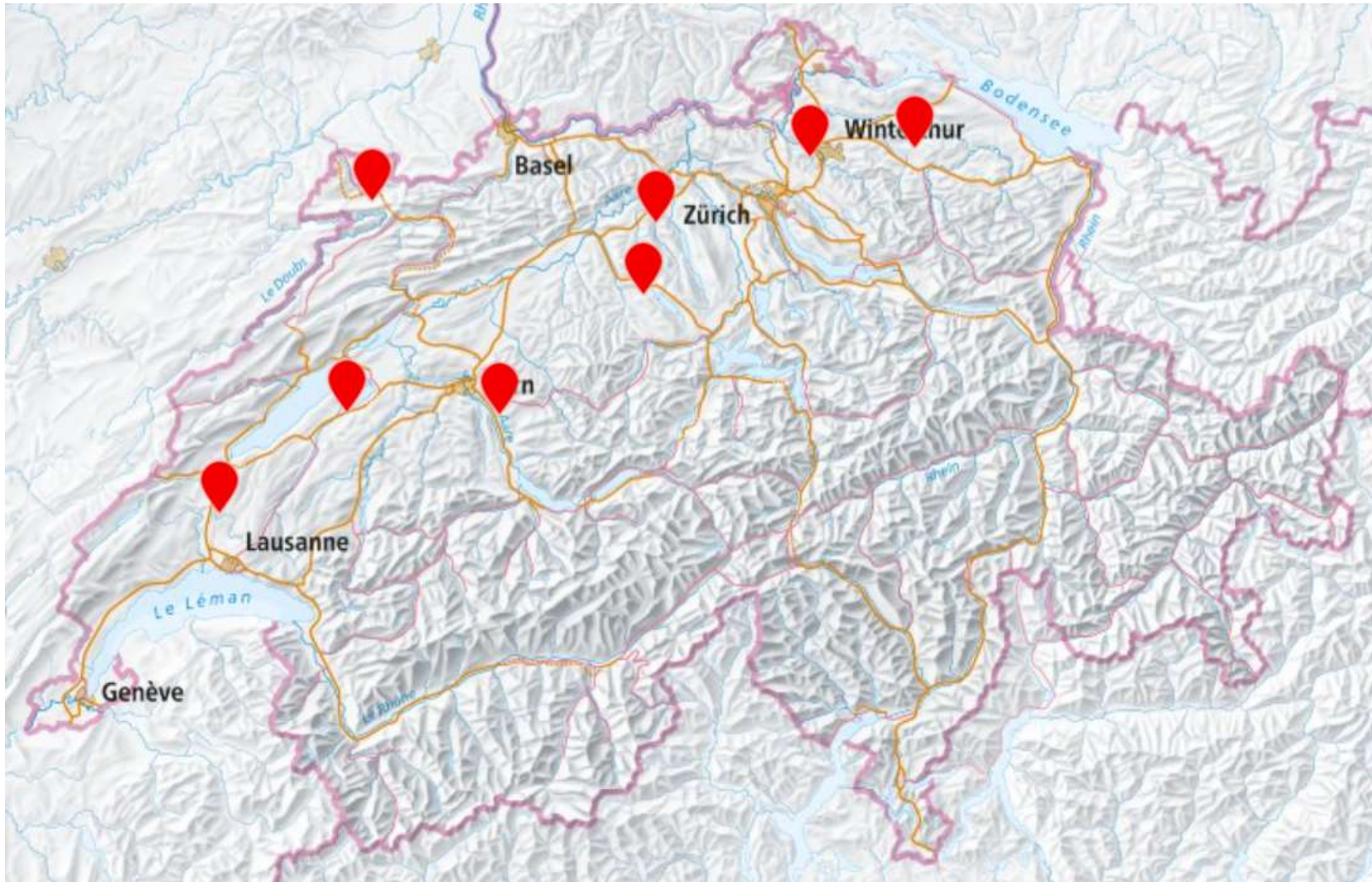
Auswertungssitzung Sortenversuche Bio Getreide

02.09.2025, Mathias Christen

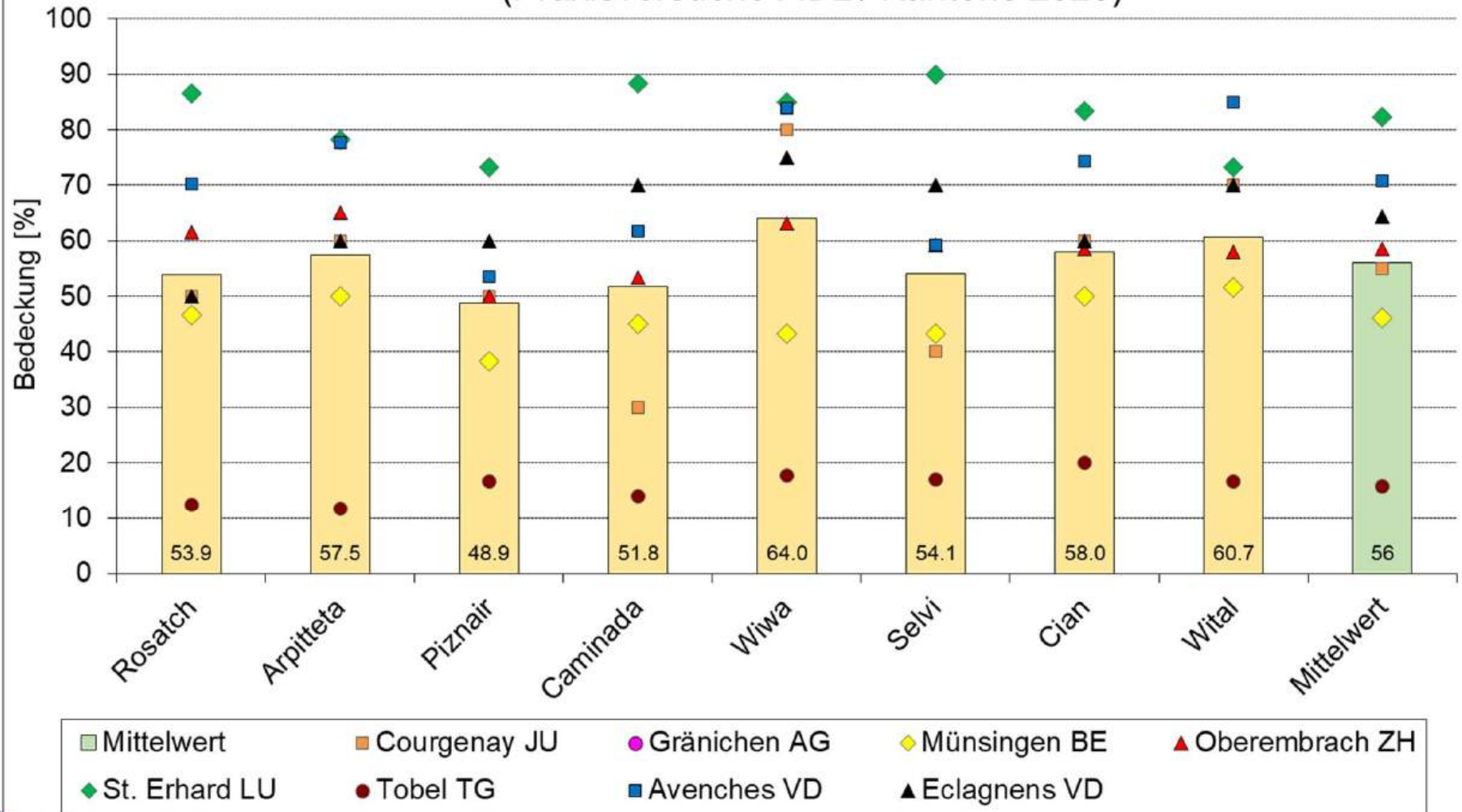
Geprüfte Sorten

Rosatch *	Arpিতetta *	Piznair	Caminada *	Wiwa	Selvi *	Cian	Wital
Agroscope DSP	Agroscope DSP	Agroscope DSP	Agroscope DSP	GZPK	GZPK	GZPK	GZPK
6. Jahr Standard	1. Jahr	5. Jahr	2. Jahr	Standard	1. Jahr	2. Jahr	6. Jahr
2019	-	2023	-	2005	-	-	2022

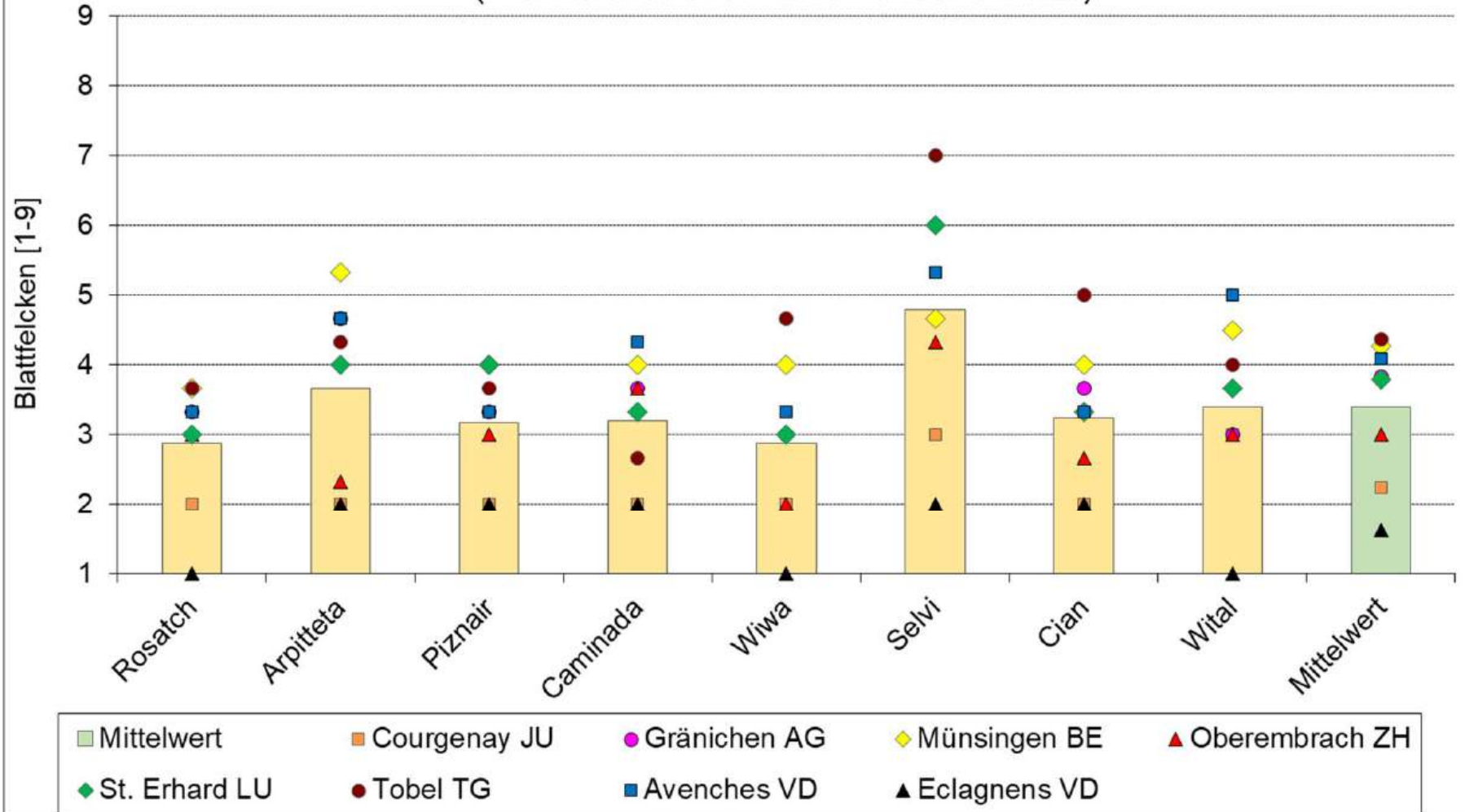
Versuchsstandorte 2025



Bodenbedeckungsgrad Beginn Schossen (Praxisversuche FiBL / Kantone 2025)



Blattflecken (Praxisversuche FiBL / Kantone 2025)



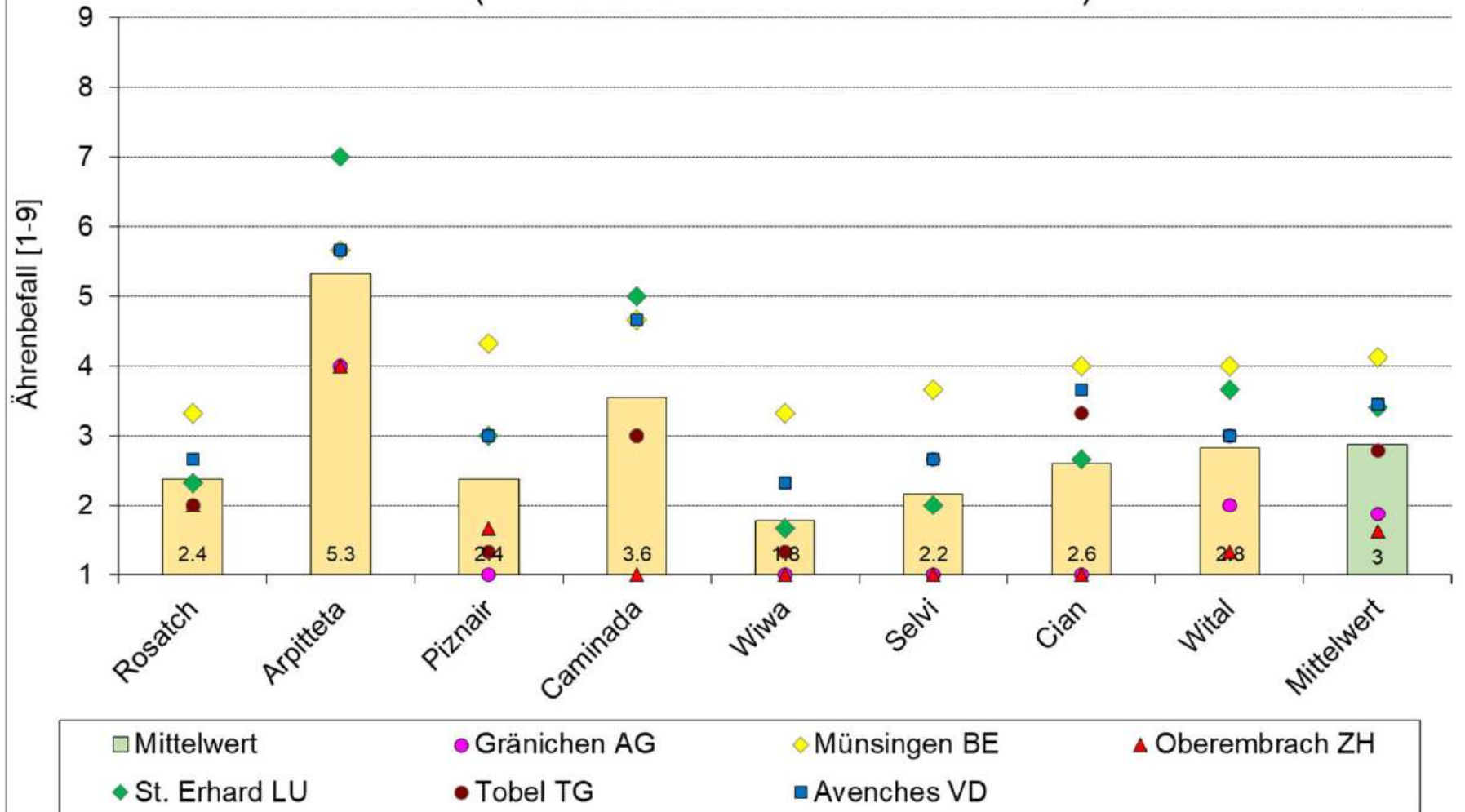
Ährenbefall 10. Juni



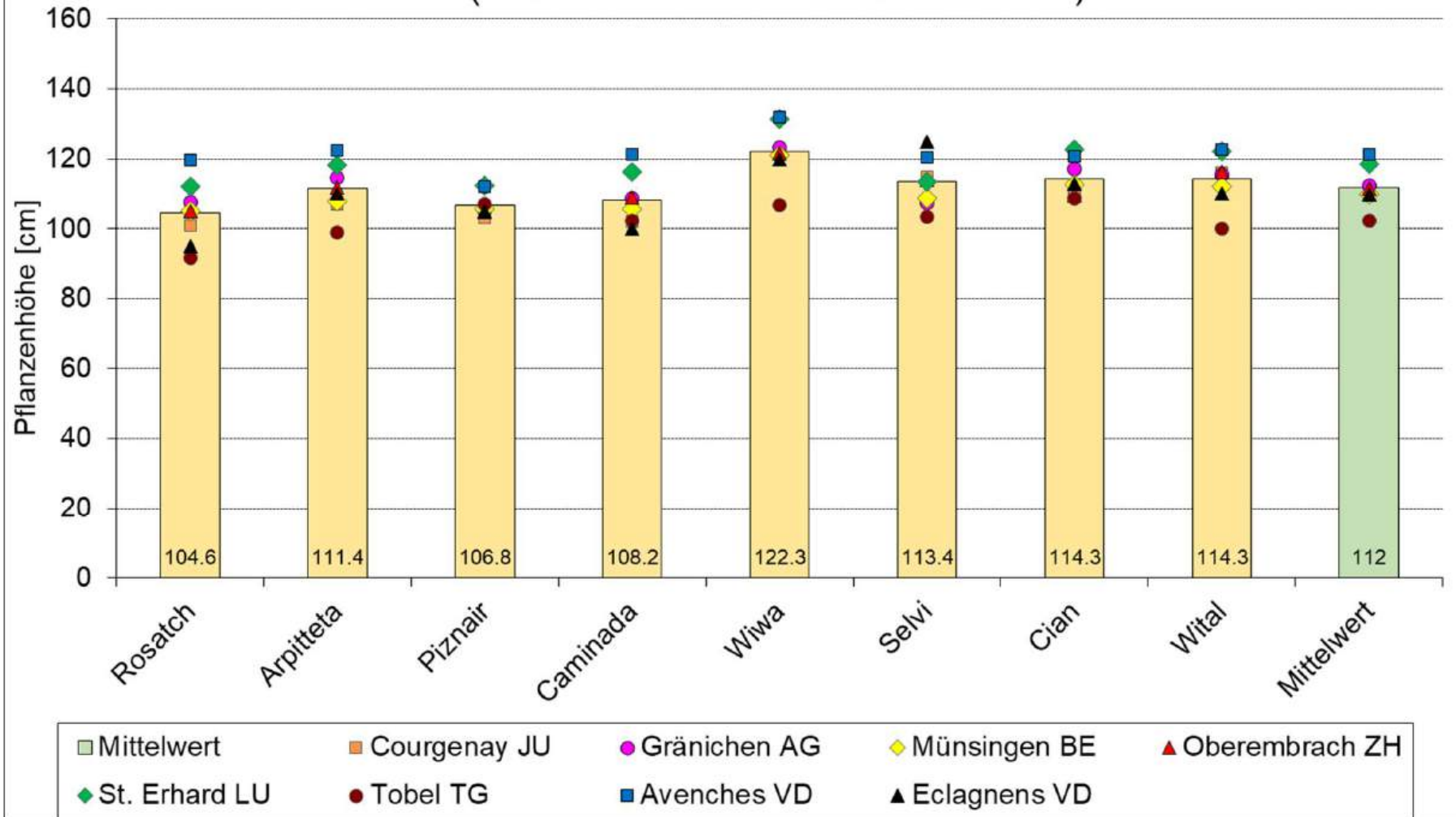
FiBL



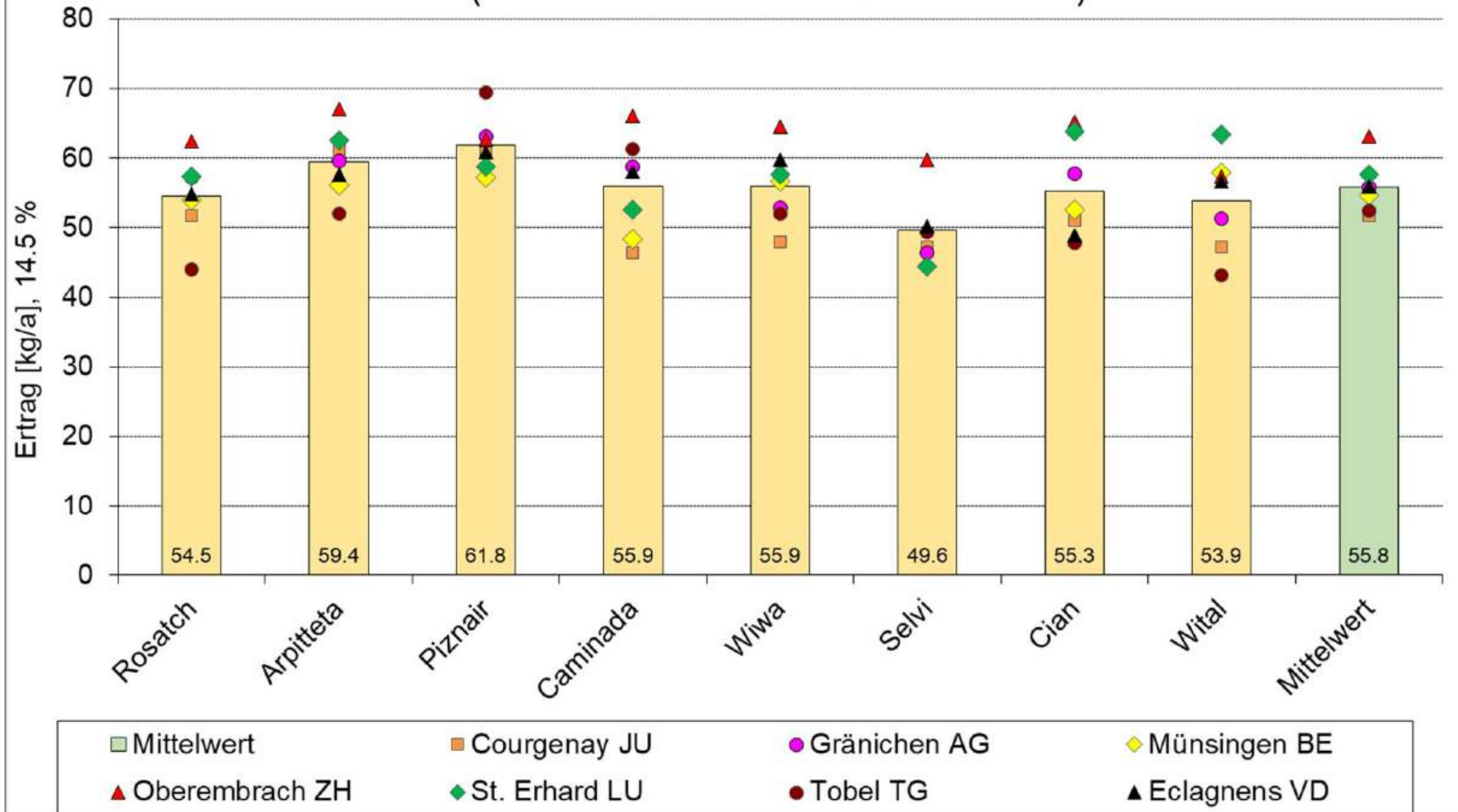
Ährenbefall (Black Chaff) (Praxisversuche FiBL / Kantone 2025)



Pflanzenhöhe (Praxisversuche FiBL / Kantone 2025)



Ertrag ab Feld (Praxisversuche FiBL / Kantone 2025)



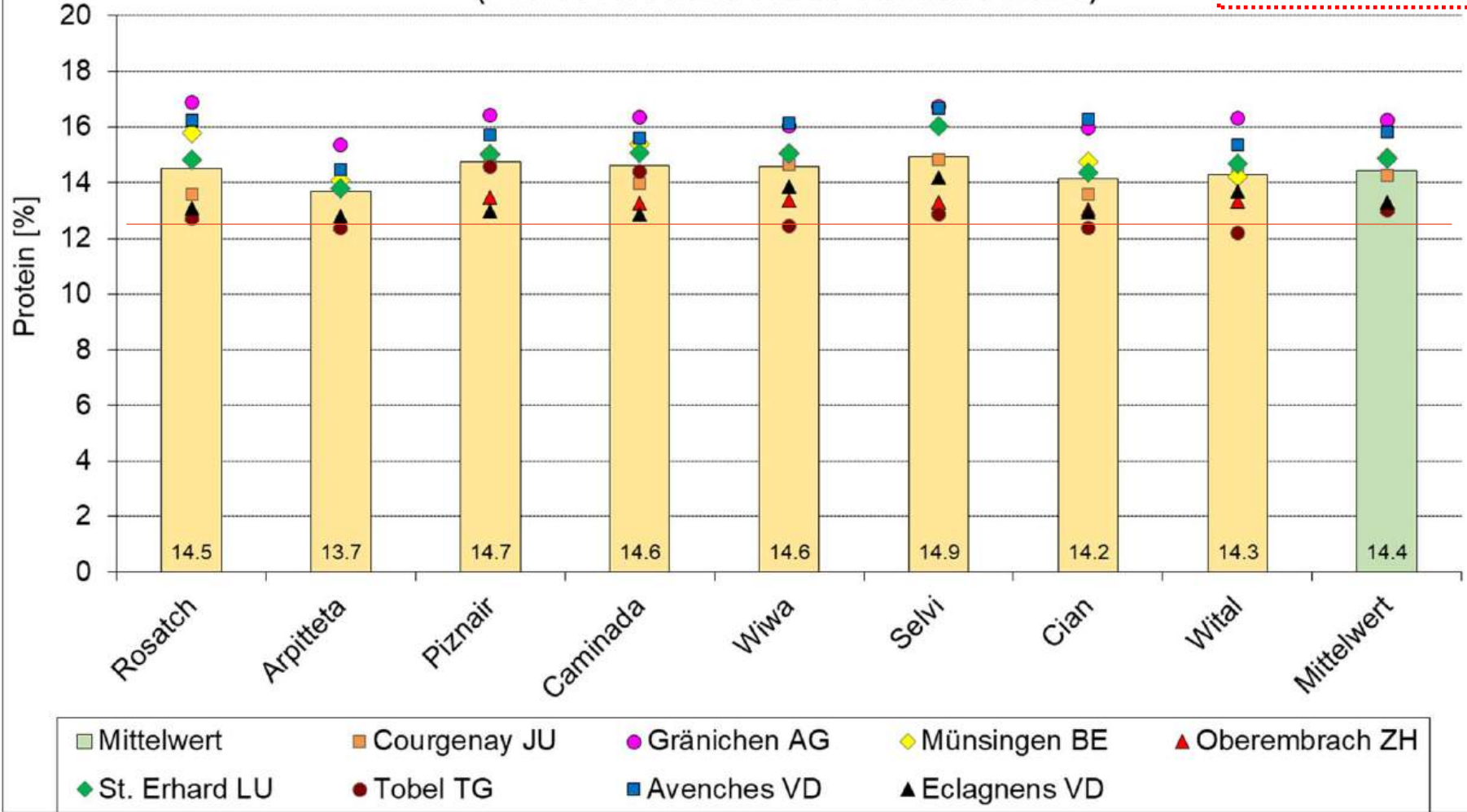
2024= 35.4 dt/ha
 2023= 49.6 dt/ha
 2022= 52.9 dt/ha
 2021= 47.7 dt/ha
 2020= 50.9 dt/ha
 2019= 51.7 dt/ha
 2018= 49.8 dt/ha
 2017= 56.7 dt/ha
 2016= 38.7 dt/ha
 2015= 46.8 dt/ha
 2014= 48.5 dt/ha
 2013= 36.7 dt/ha
 2012= 45.4 dt/ha
 2011= 49.9 dt/ha
 2010= 40.6 dt/ha

Erträge 2024 ab Feld bei 14.5% Feuchtigkeit

Sorte	Courgenay JU	Gränichen AG	Münsingen BE	Oberembrach ZH	St. Erhard LU	Tobel TG	Eclagnens VD	Mittelwert
Rosatch	51.7	57.2	53.9	62.4	57.4	44.0	54.9	54.5
Arpitteta	61.1	59.6	56.1	67.1	62.6	52.0	57.6	59.4
Piznair	60.7	63.1	57.2	62.7	58.8	69.4	60.9	61.8
Caminada	46.4	58.7	48.3	66.1	52.5	61.3	58.1	55.9
Wiwa	47.9	52.8	56.7	64.5	57.7	52.0	59.8	55.9
Selvi	47.3	46.4		59.8	44.5	49.3	50.2	49.6
Cian	51.0	57.7	52.6	65.2	63.8	47.8	49.0	55.3
Wital	47.3	51.3	58.0	57.3	63.4	43.2	56.7	53.9
Mittelwert	51.7	55.9	54.7	63.1	57.6	52.4	55.9	55.8

Proteingehalt (Praxisversuche FiBL / Kantone 2025)

Minimalwert: 12.5%

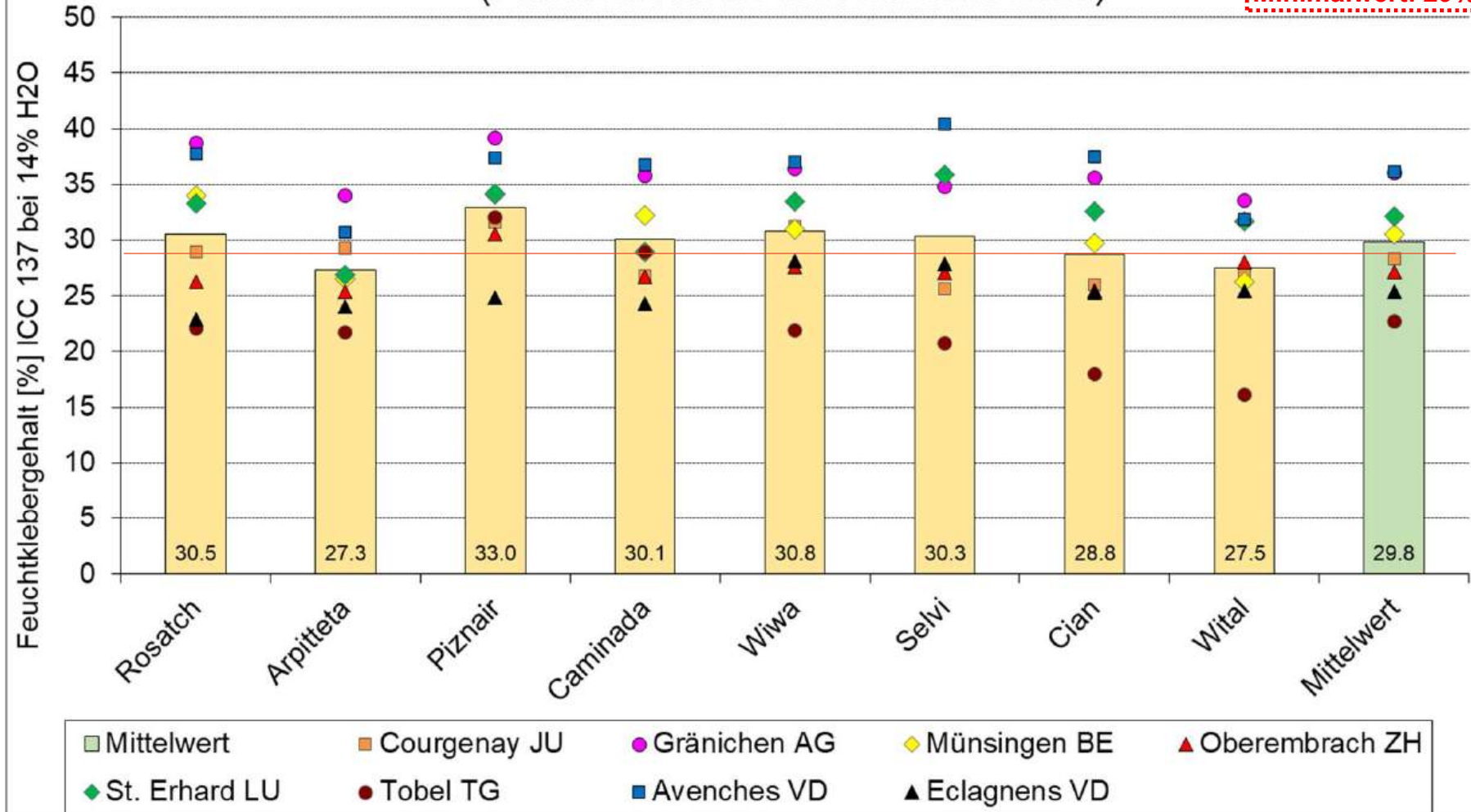


- 2024= 13.2 %
- 2023= 13.3 %
- 2022= 13.4 %
- 2021= 13.6 %
- 2020= 12.6 %
- 2019= 12.7 %
- 2018= 13.4 %
- 2017= 12.9 %
- 2016= 13.5 %
- 2015= 12.2 %
- 2014= 11.4 %
- 2013= 12.3 %
- 2012= 13.8 %
- 2011= 12.2 %
- 2010= 12.1 %



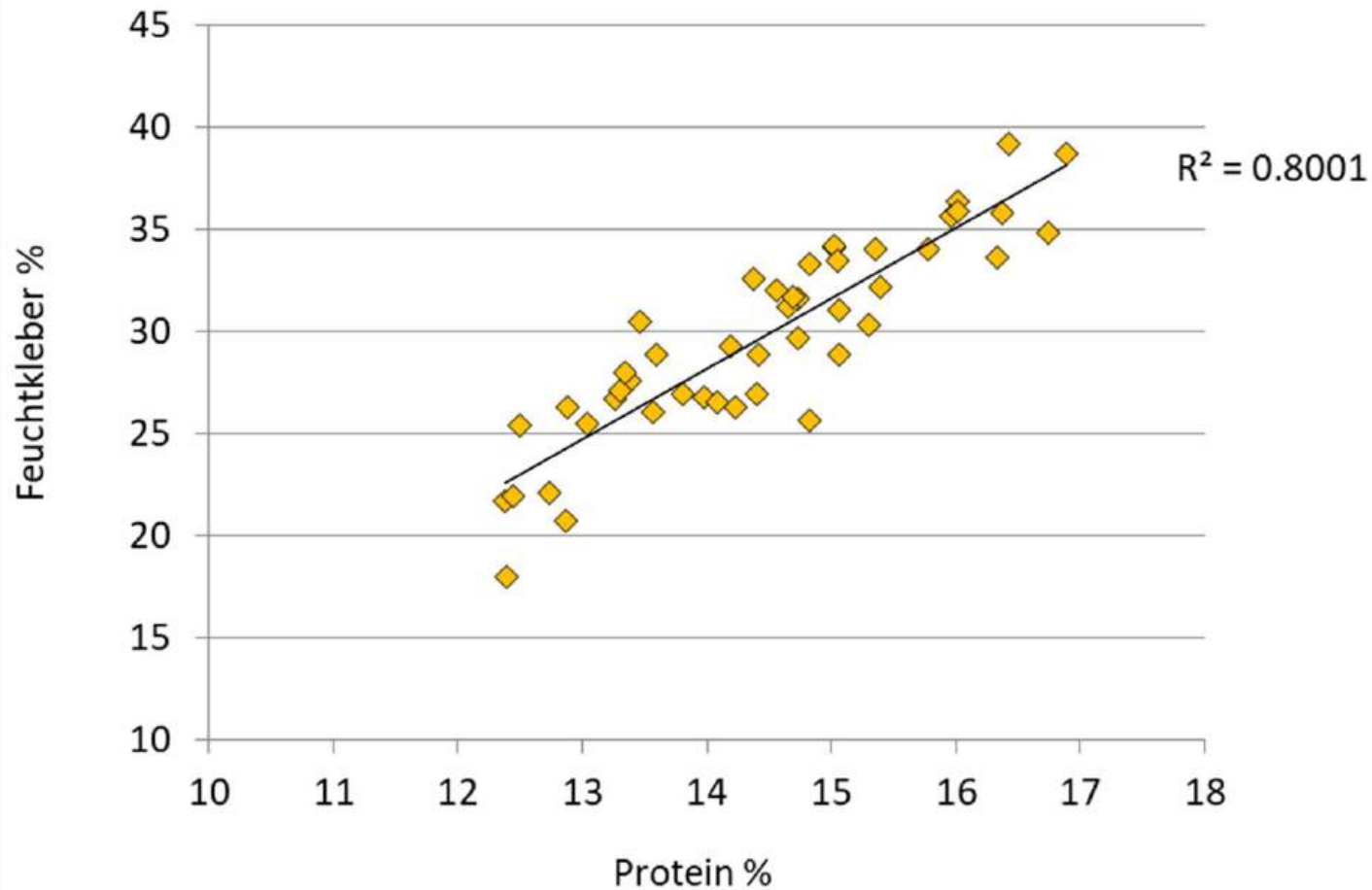
Feuchtklebergehalt (Praxisversuche FiBL / Kantone 2025)

Minimalwert: 29%

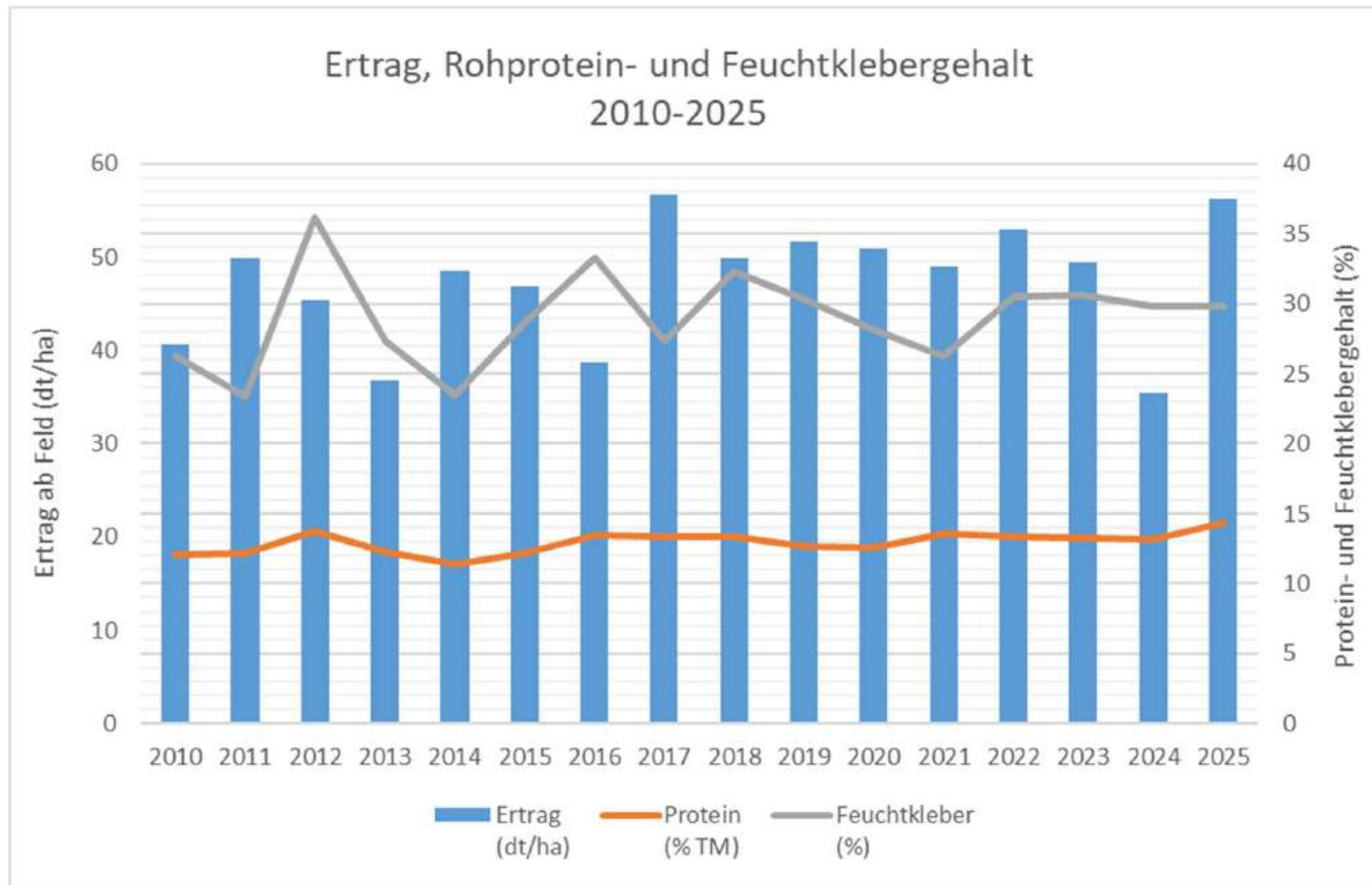


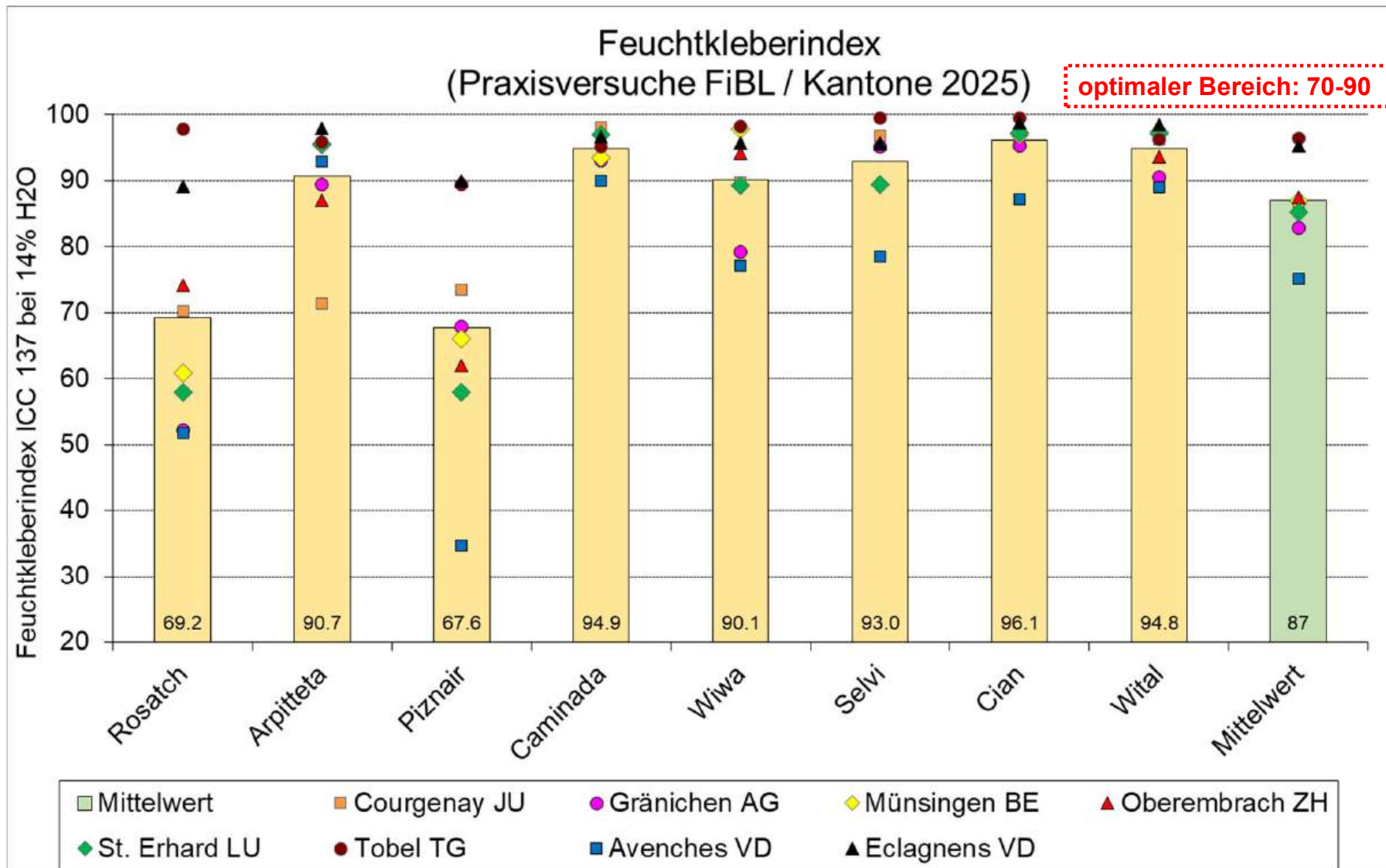
2024 = 29.8 %
 2023 = 30.6 %
 2022 = 30.5 %
 2021 = 26.2 %
 2020 = 28.1 %
 2019 = 30.3 %
 2018 = 32.3 %
 2017 = 27.3 %
 2016 = 33.3 %
 2015 = 28.6 %
 2014 = 23.5 %
 2013 = 27.3 %
 2012 = 36.2 %
 2011 = 23.4 %
 2010 = 26.2 %

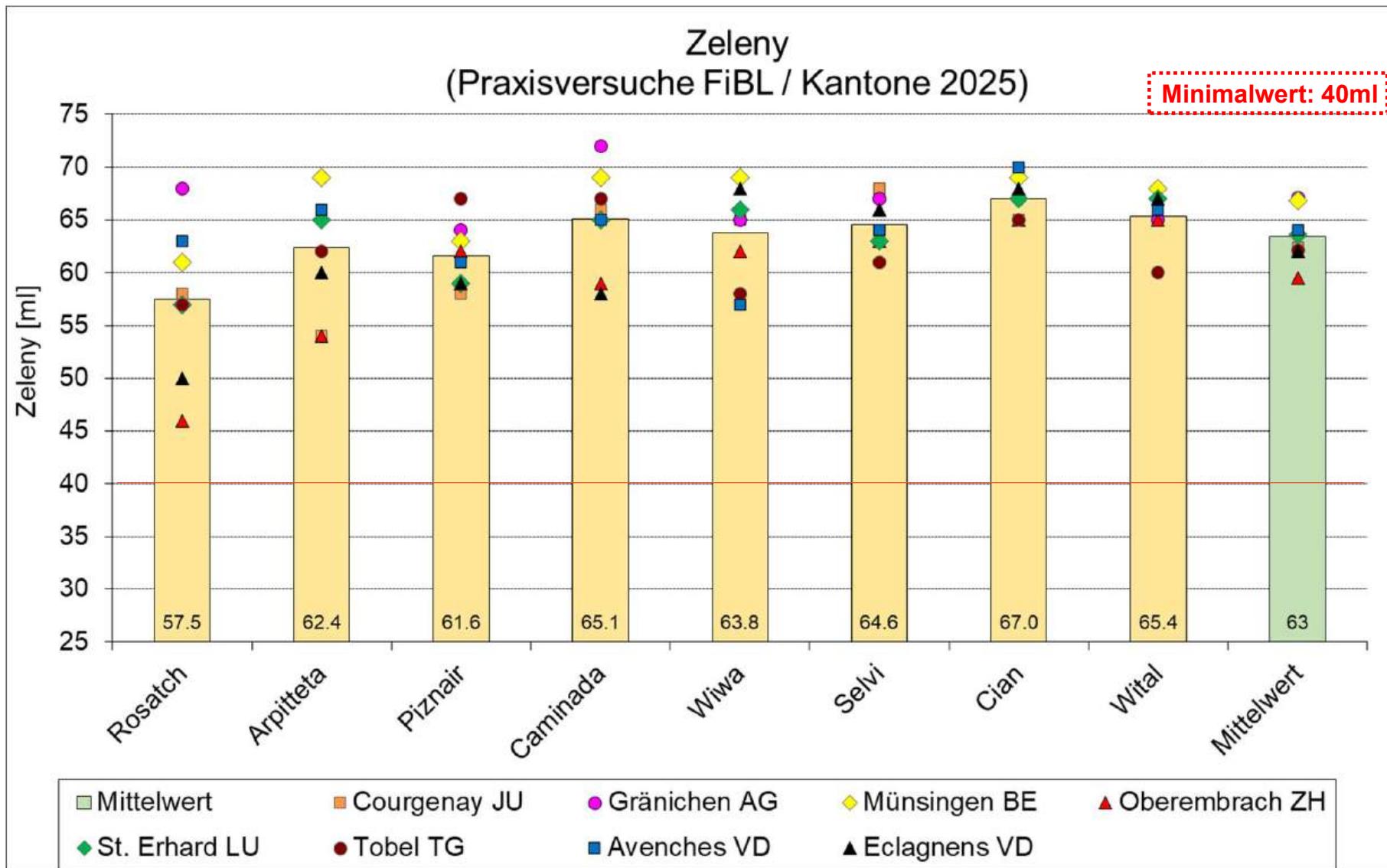
Korrelation Protein-Feuchtkleber (Praxisversuche FiBL / Kantone 2025)

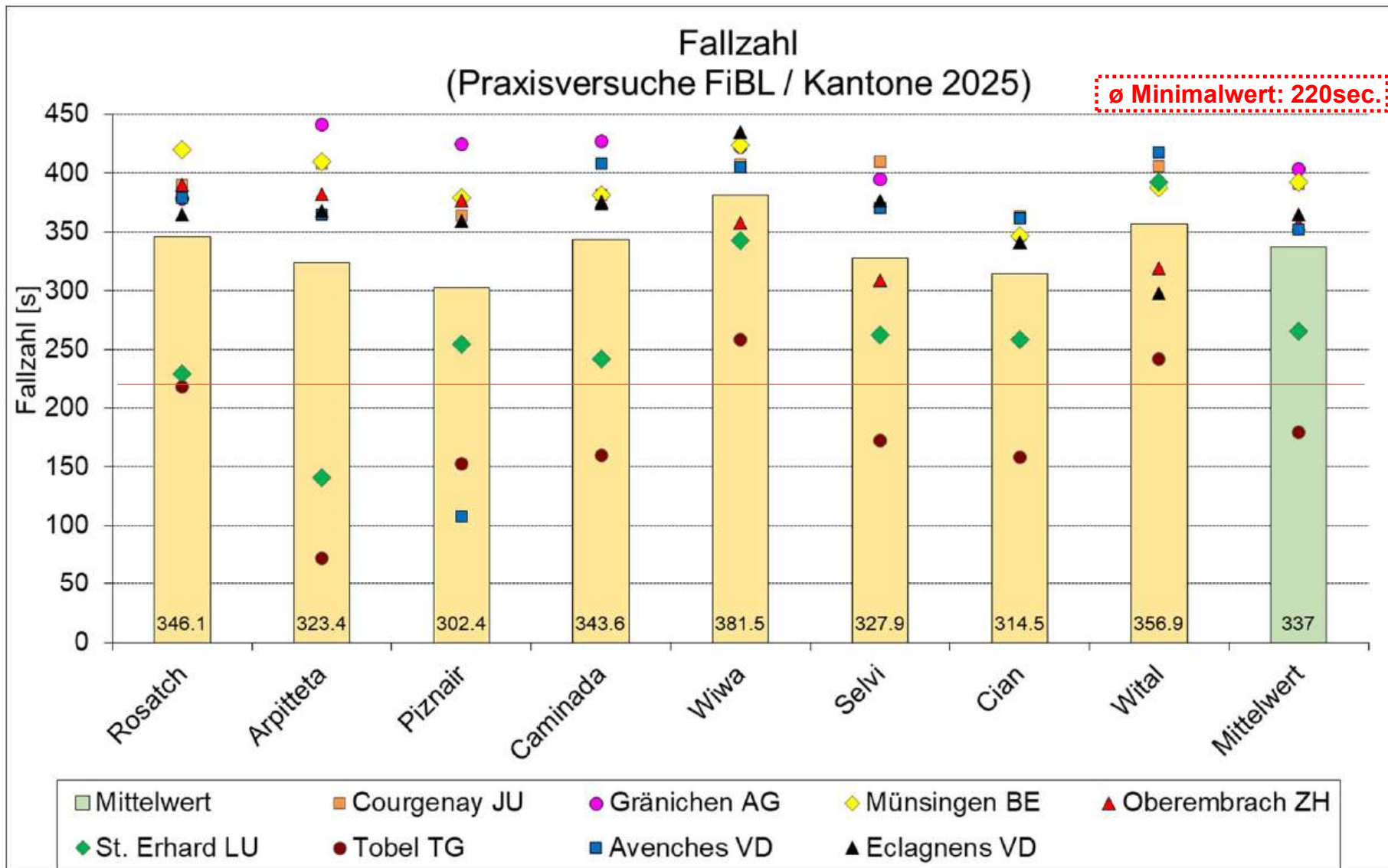


Durchschnittliche Erträge, Protein- und Feuchtklebergehalte FiBL Mahlweizen Streifenversuche 2010-2025









Hektolitergewicht (Praxisversuche FiBL / Kantone 2025)

Minimalwert: 77 kg/hl

