

**POVZETEK REZULTATOV  
PREIZKUŠANJA HIBRIDOV ZA  
SILAŽO, KI SO V LETU 2025  
ZAKLJUČILI 3 LETNI CIKEL  
PREIZKUŠANJA**



**Povzetek rezultatov preizkušanja hibridov za silažo,  
ki so v letu 2025 zaključili 3 letni cikel preizkušanja**

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**Ljubljana, 2026**

*Izdal in založil*

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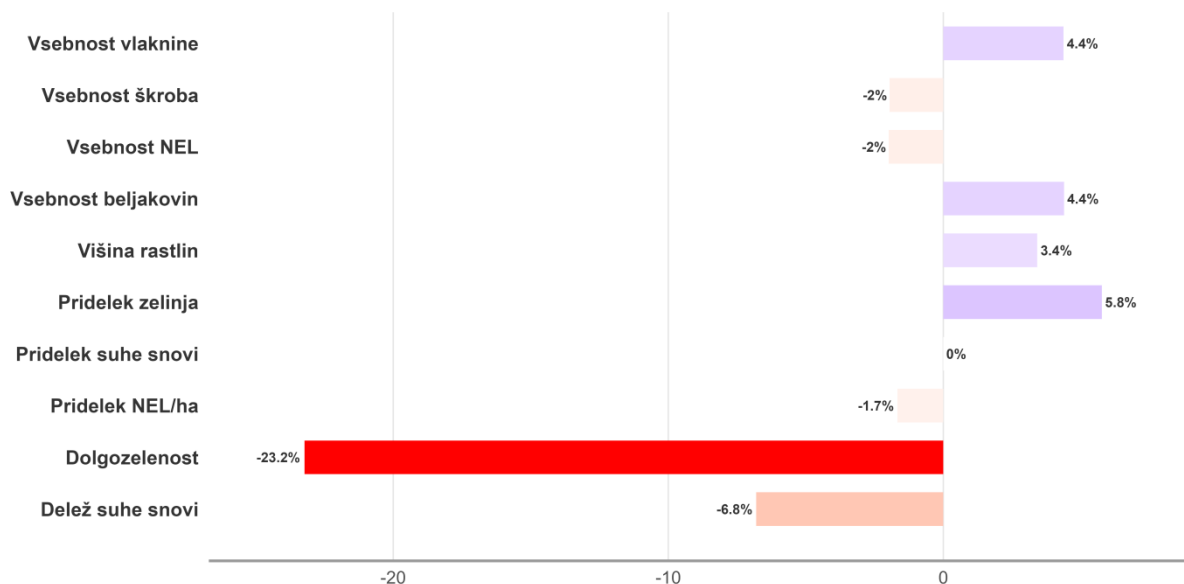
## KAZALO VSEBINE

1.	LG 31.377 (FAO 370, tip zrnja Z).....	5
2.	P9639 (FAO 360, tip zrnja Z) .....	6
3.	DKC 5110 (FAO 440, tip zrnja Z).....	7
4.	NS 3022 (FAO 350, tip zrnja Z).....	8
5.	FILIGRAN (FAO 470, tip zrnja Z).....	9
6.	ARCADIO (FAO 340, tip zrnja ZT) .....	10
7.	SY VALPARASIO (FAO 470, tip zrnja Z) .....	11
8.	SY FABIO (FAO 410, tip zrnja Z) .....	12
9.	SY CARIOCA (FAO 450, tip zrnja Z) .....	13
10.	SY BLADE (FAO 480, tip zrnja Z).....	14
11.	SY ANDROMEDA (FAO 450, tip zrnja Z).....	15
12.	SEMPER (FAO 410, tip zrnja Z) .....	16
13.	P9398 (FAO 330, tip zrnja Z) .....	17
14.	OS 3114 (FAO 300, tip zrnja Zt).....	18
15.	MV VIVASIL (FAO 440, tip zrnja Z) .....	19

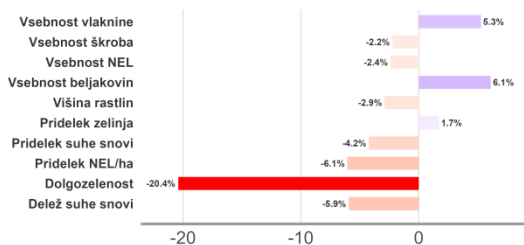
# 1. LG 31.377 (FAO 370, tip zrnja Z)

## LG 31.377 (FAO 370, tip zrnja Z)

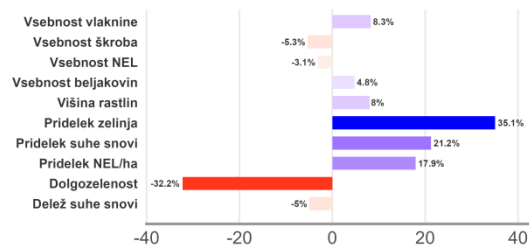
V primerjavi s povprečjem poskusov



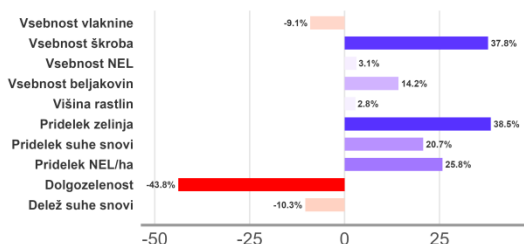
V primerjavi s standardom LG 34.90 (FAO 430, tip zrnja Z)



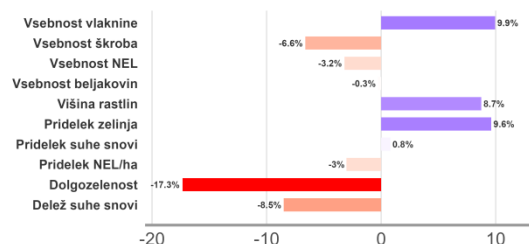
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



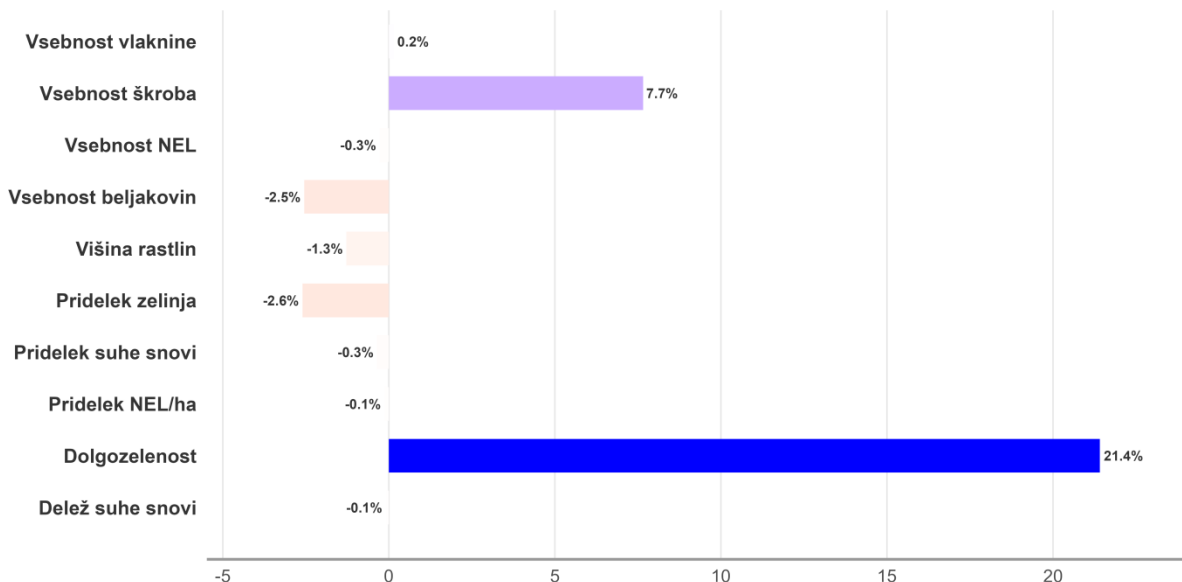
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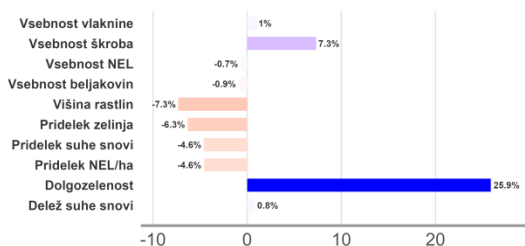
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### P9639 (FAO 360, tip zrnja Z)

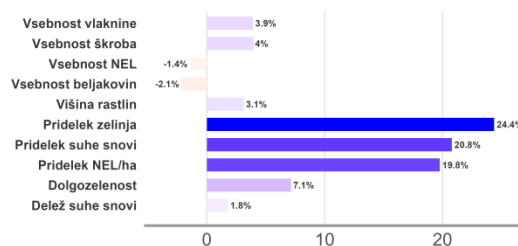
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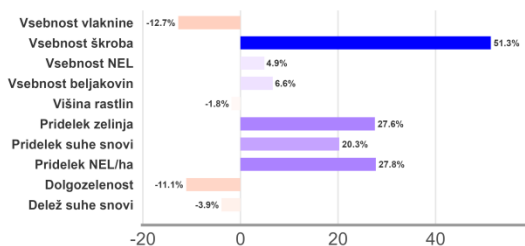
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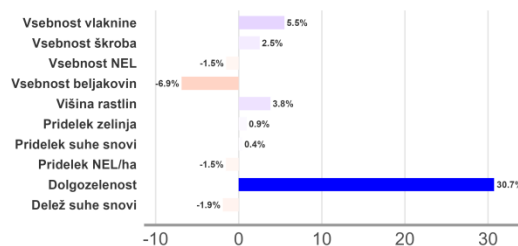
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V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



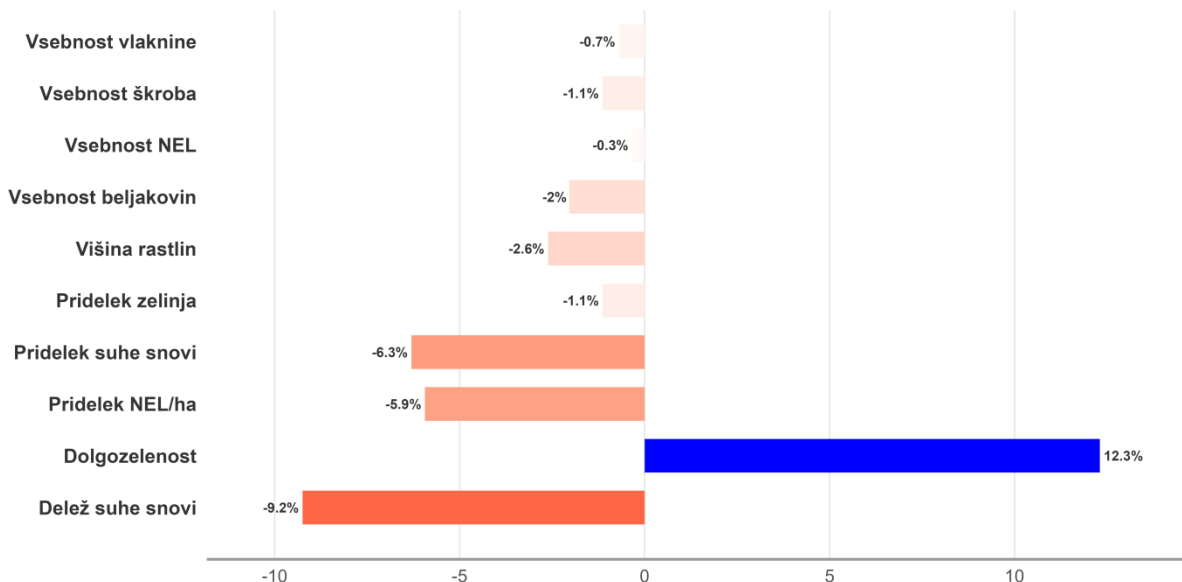
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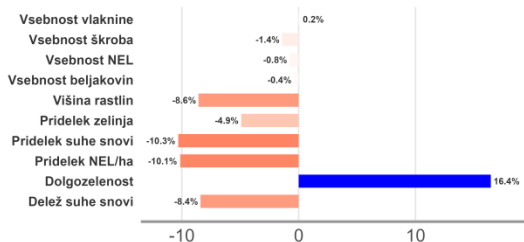
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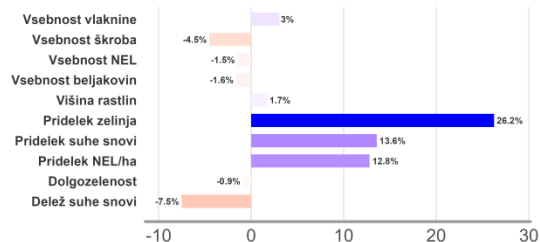
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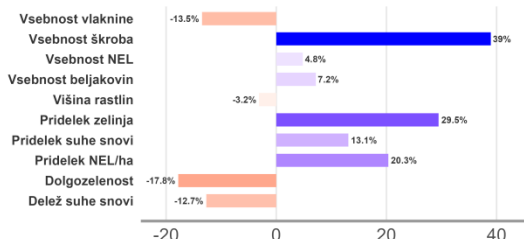
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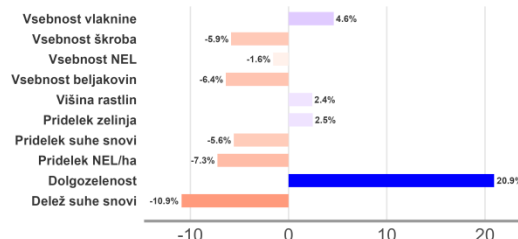
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



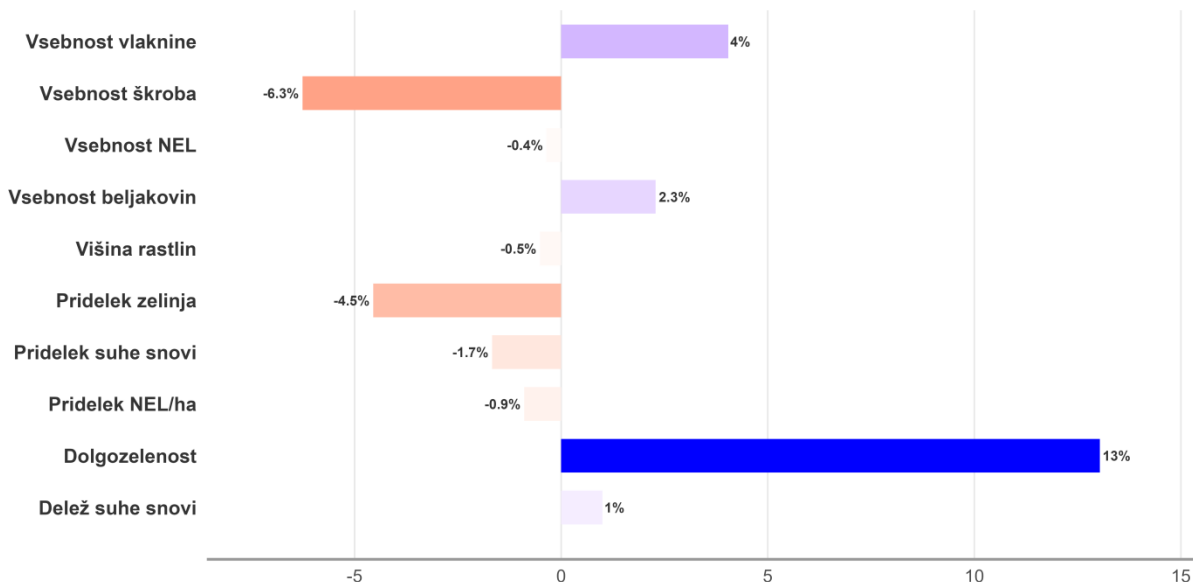
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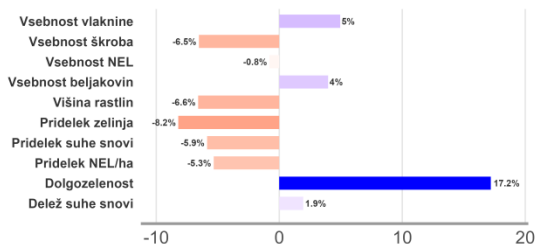
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### NS 3022 (FAO 350, tip zrnja Z)

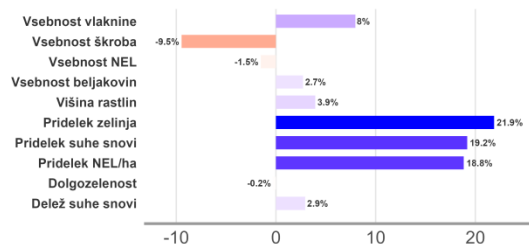
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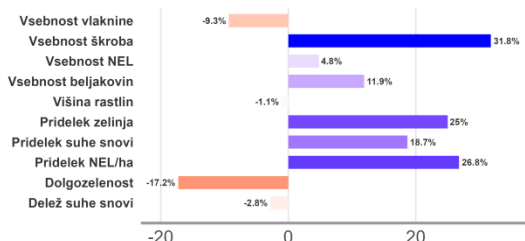
V primerjavi s standardom LG 34.90 (FAO 430, tip zrnja Z)



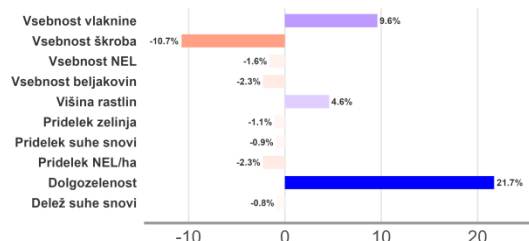
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V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



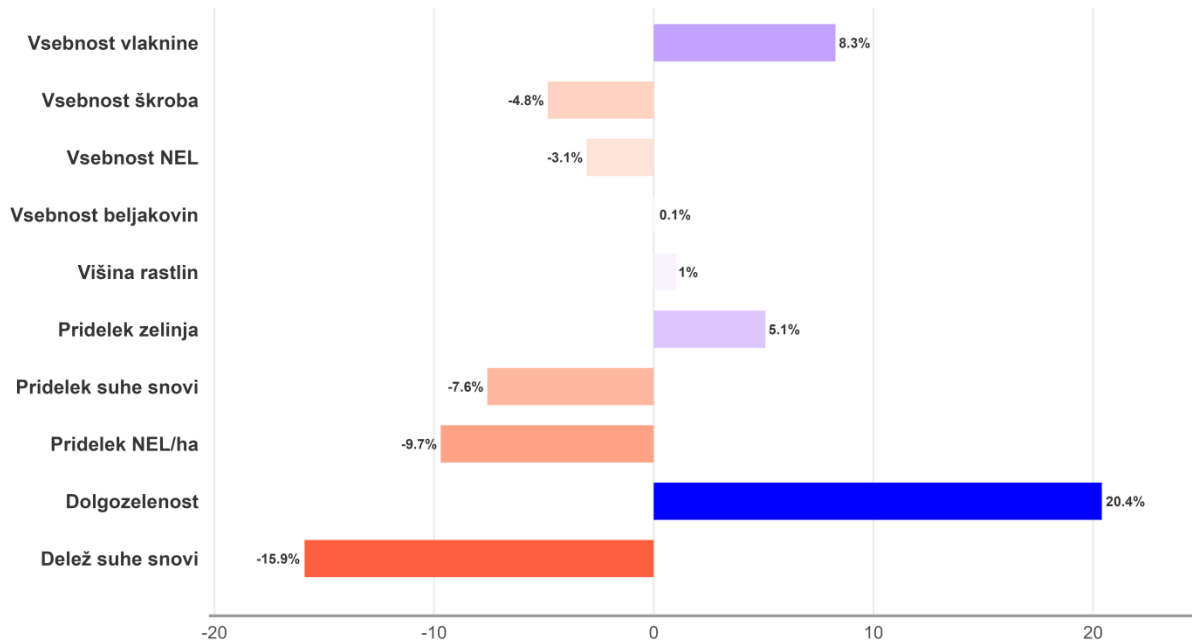
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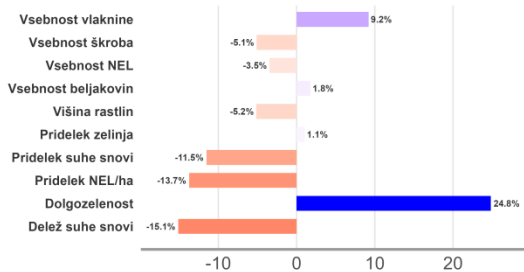
## 5. FILIGRAN (FAO 470, tip zrnja Z)

### FILIGRAN (FAO 470, tip zrnja Z)

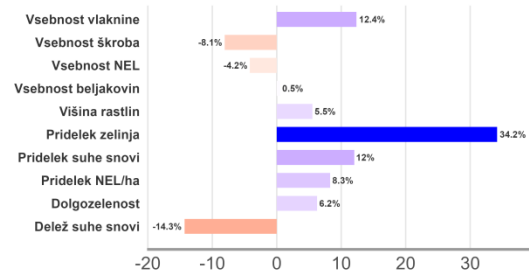
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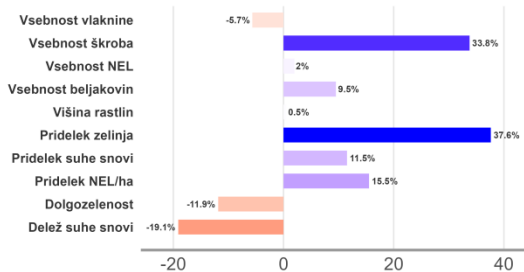
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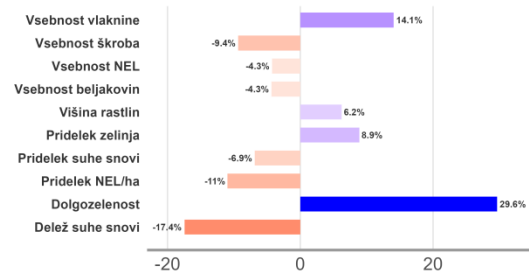
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



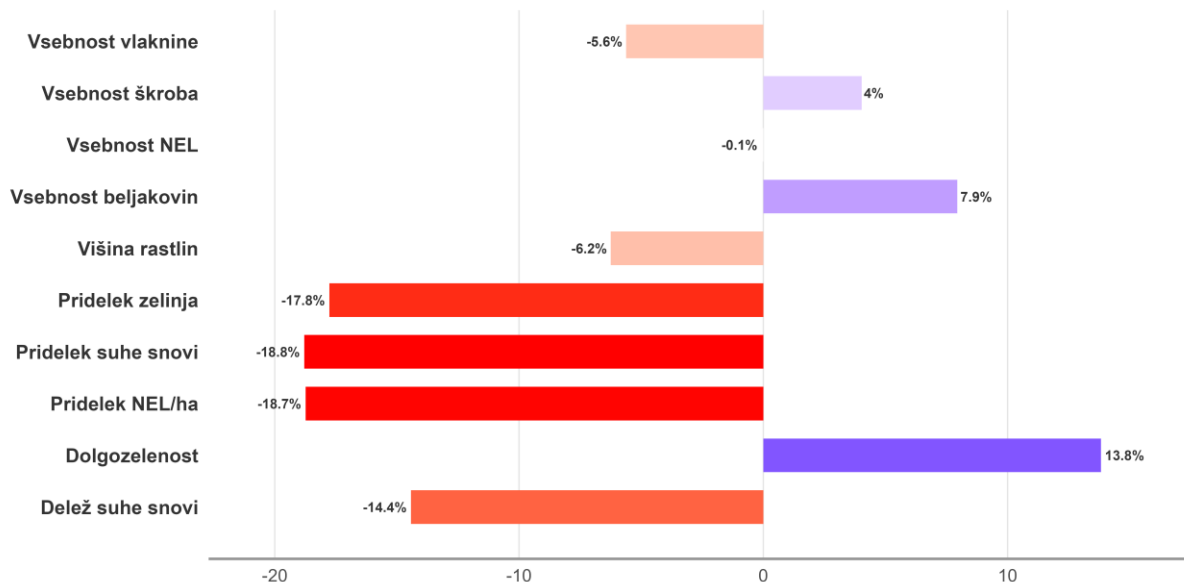
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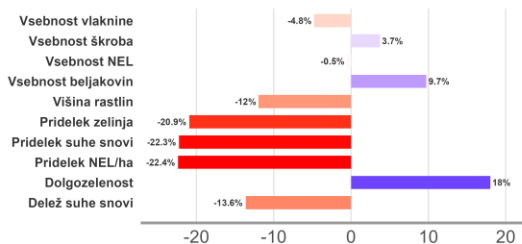
## 6. ARCADIO (FAO 340, tip zrnja ZT)

### ARCADIO (FAO 340, tip zrnja ZT)

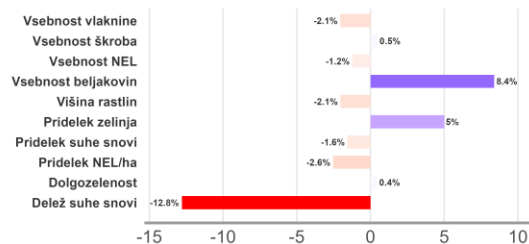
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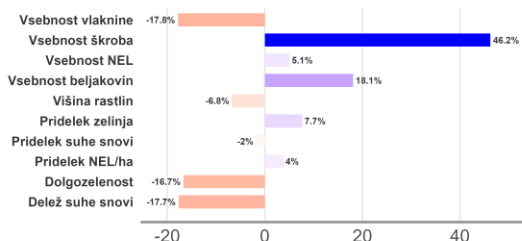
V primerjavi s standardom LG 34.90 (FAO 430, tip zrnja Z)



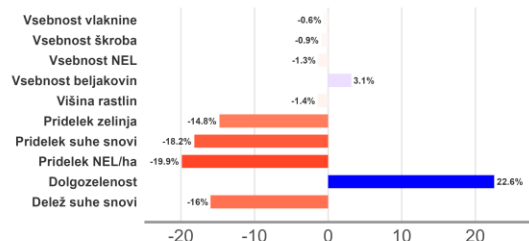
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



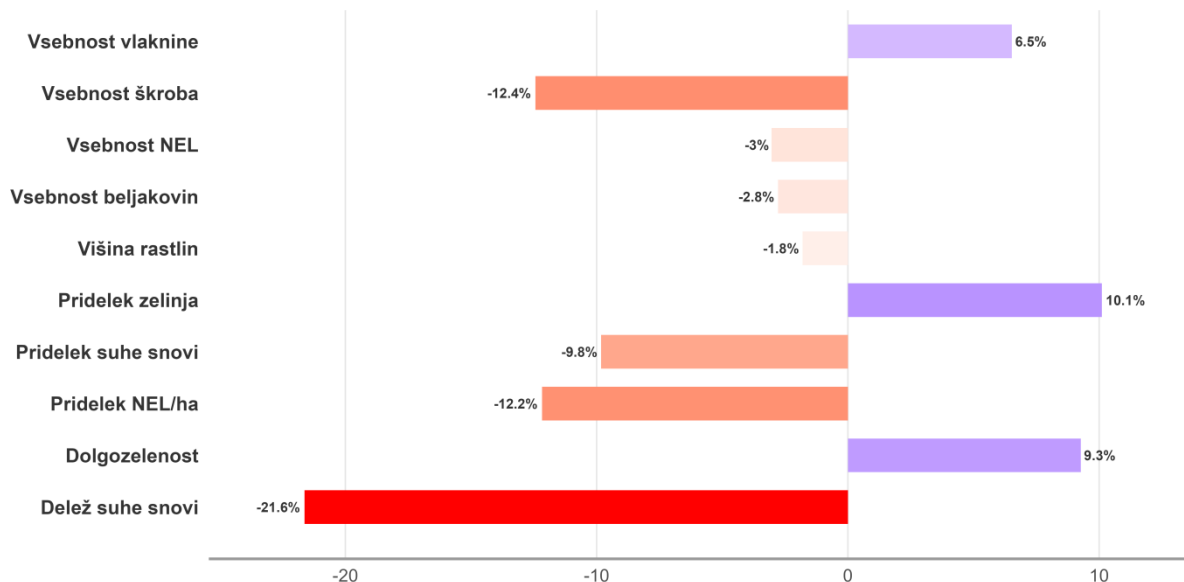
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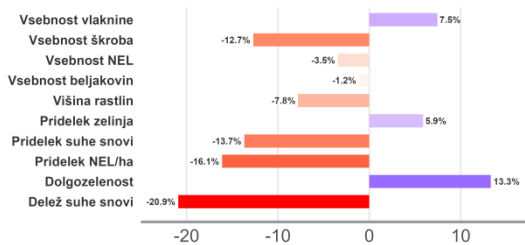
## 7. SY VALPARASIO (FAO 470, tip zrnja Z)

### SY VALPARASIO (FAO 470, tip zrnja Z)

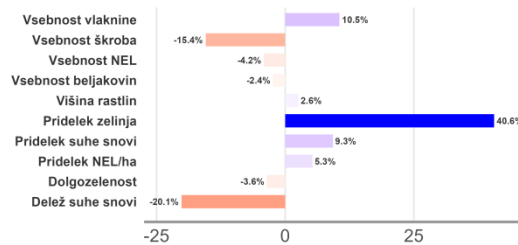
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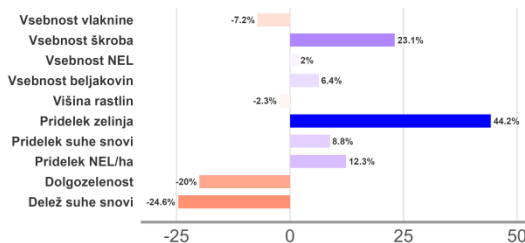
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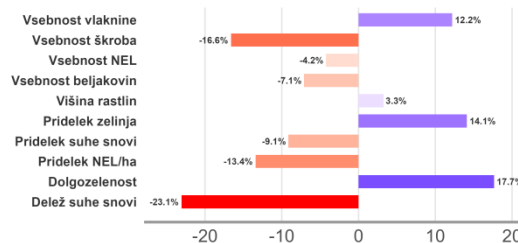
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



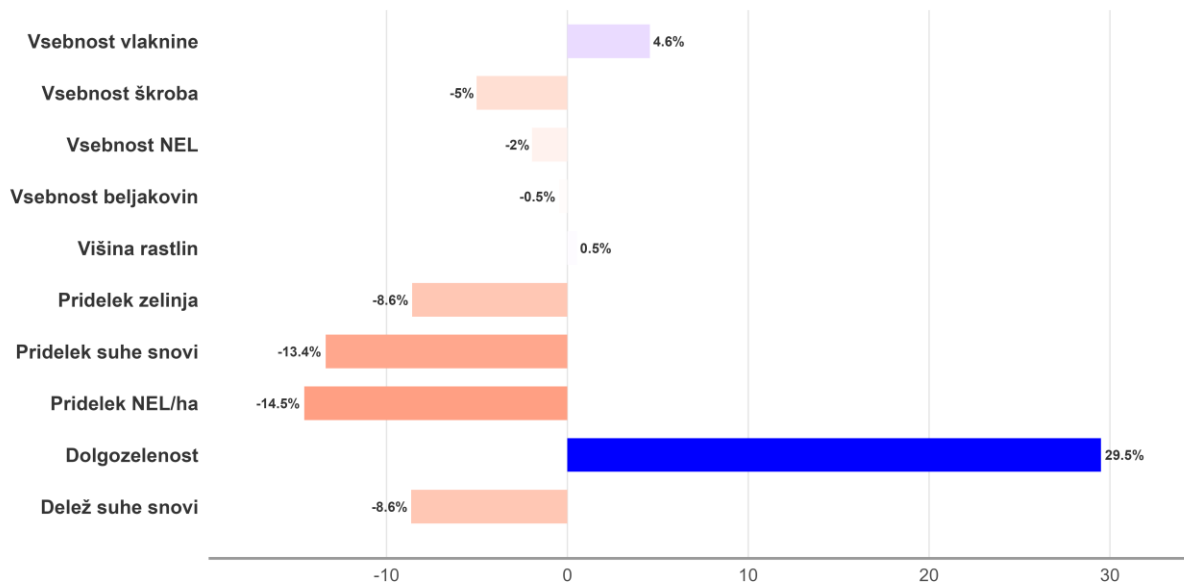
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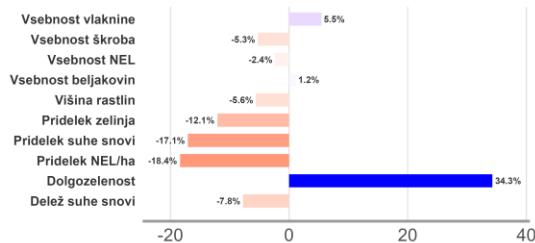
## 8. SY FABIO (FAO 410, tip zrnja Z)

### SY FABIO (FAO 410, tip zrnja Z)

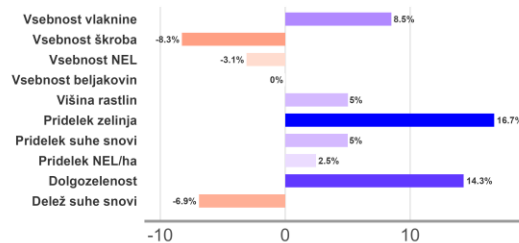
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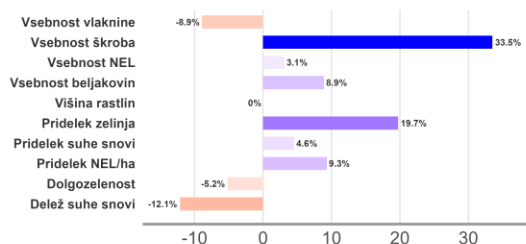
V primerjavi s standardom LG 34.90 (FAO 430, tip zrnja Z)



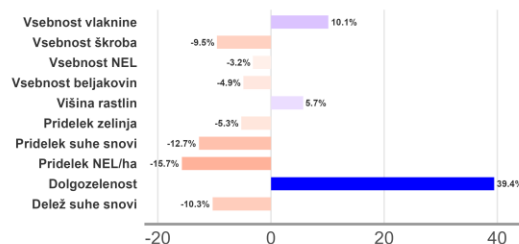
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



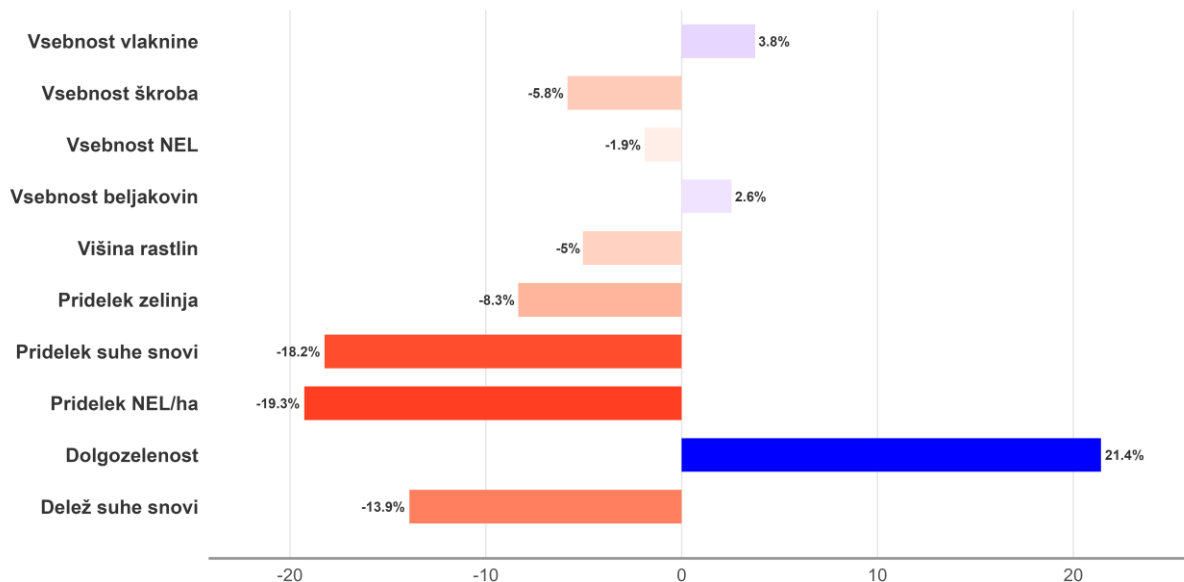
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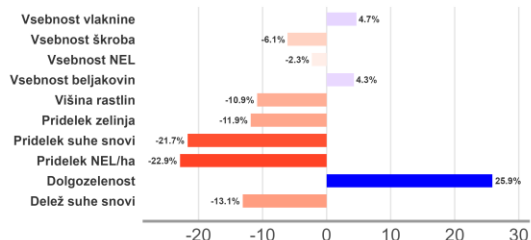
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### SY CARIOCA (FAO 450, tip zrnja Z)

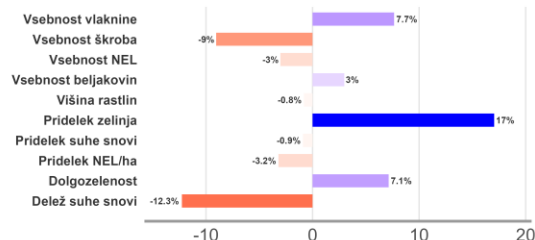
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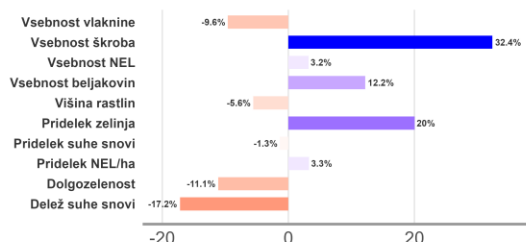
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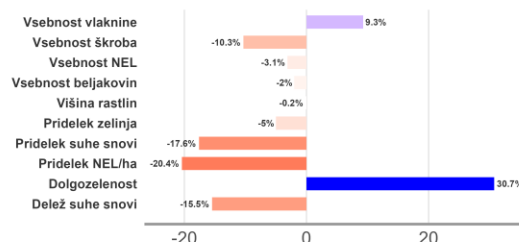
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V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



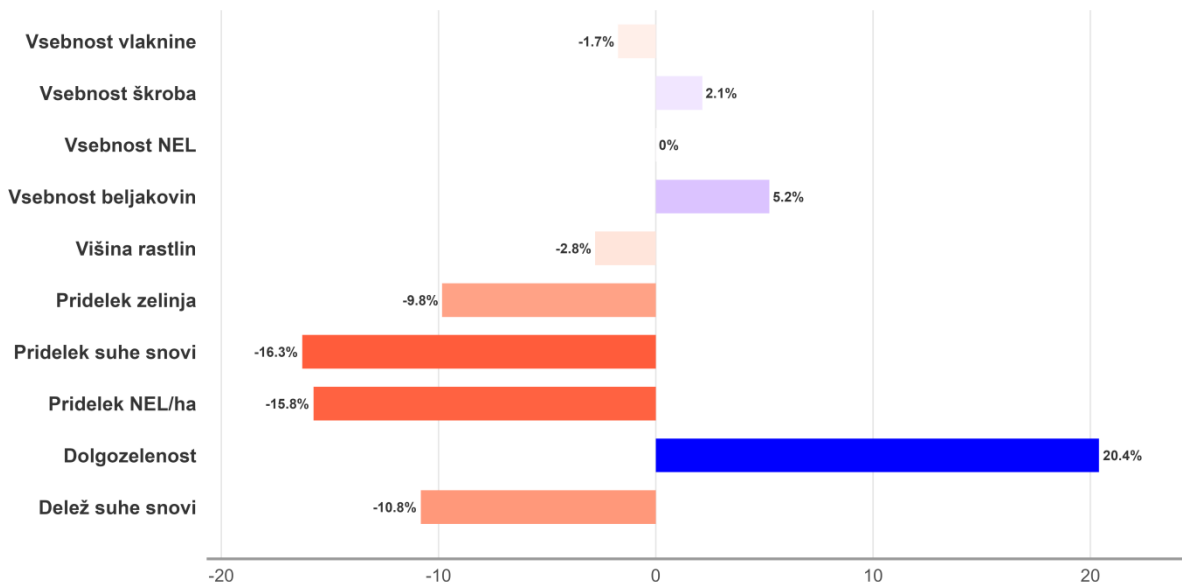
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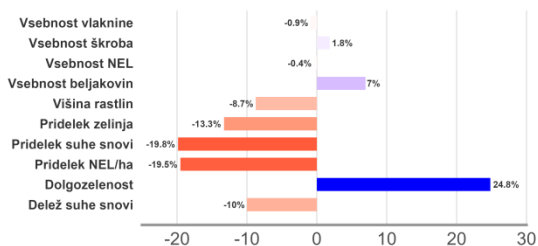
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### SY BLADE (FAO 480, tip zrnja Z)

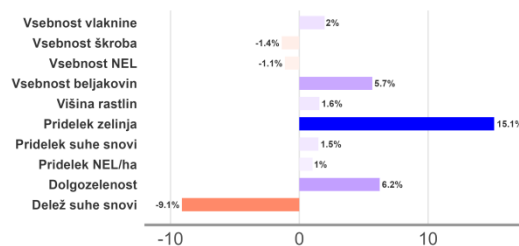
V primerjavi s povprečjem poskusov



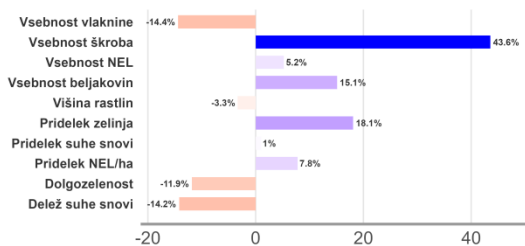
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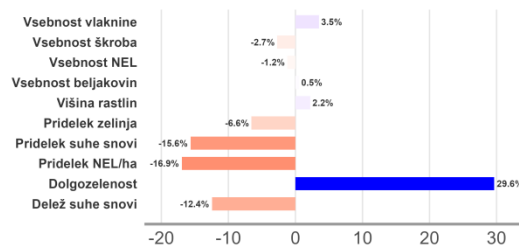
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V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



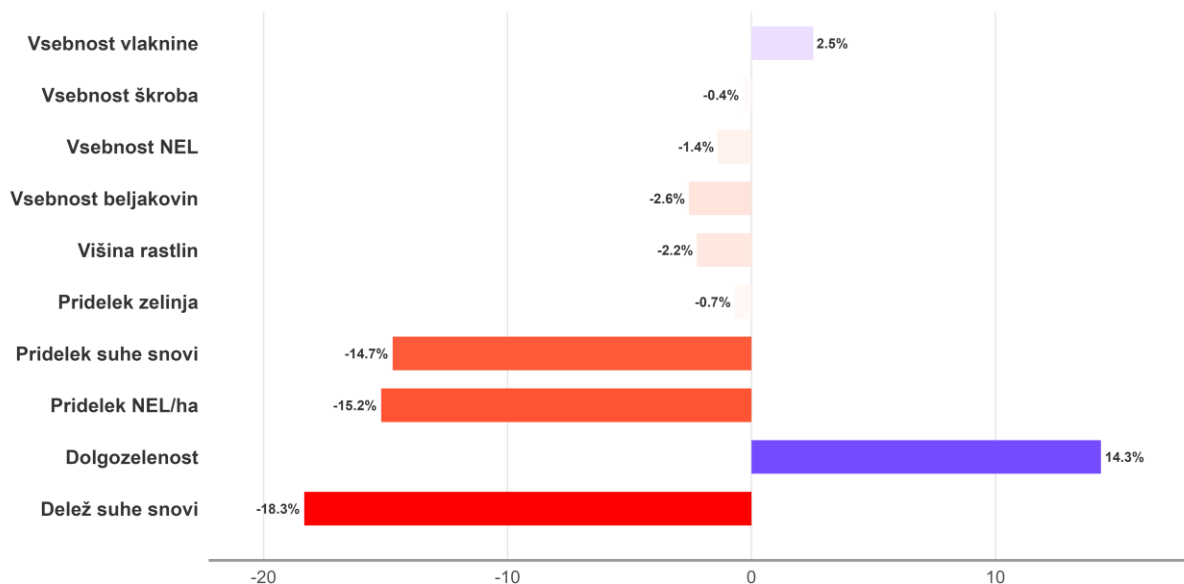
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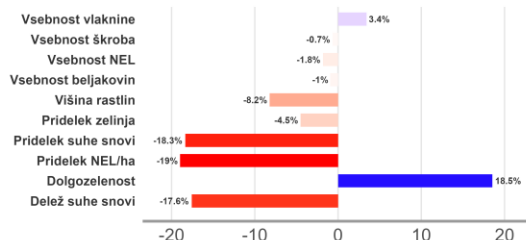
## 11. SY ANDROMEDA (FAO 450, tip zrnja Z)

### SY ANDROMEDA (FAO 450, tip zrnja Z)

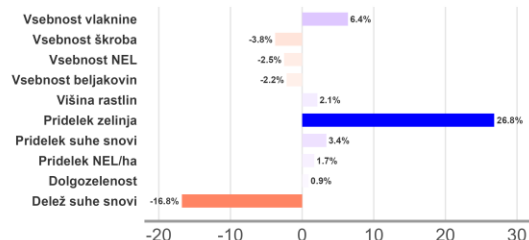
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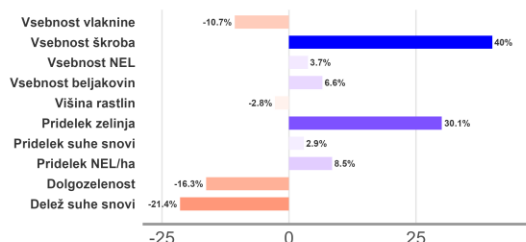
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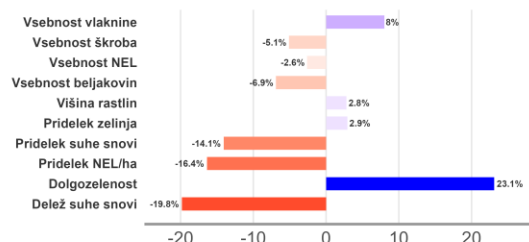
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



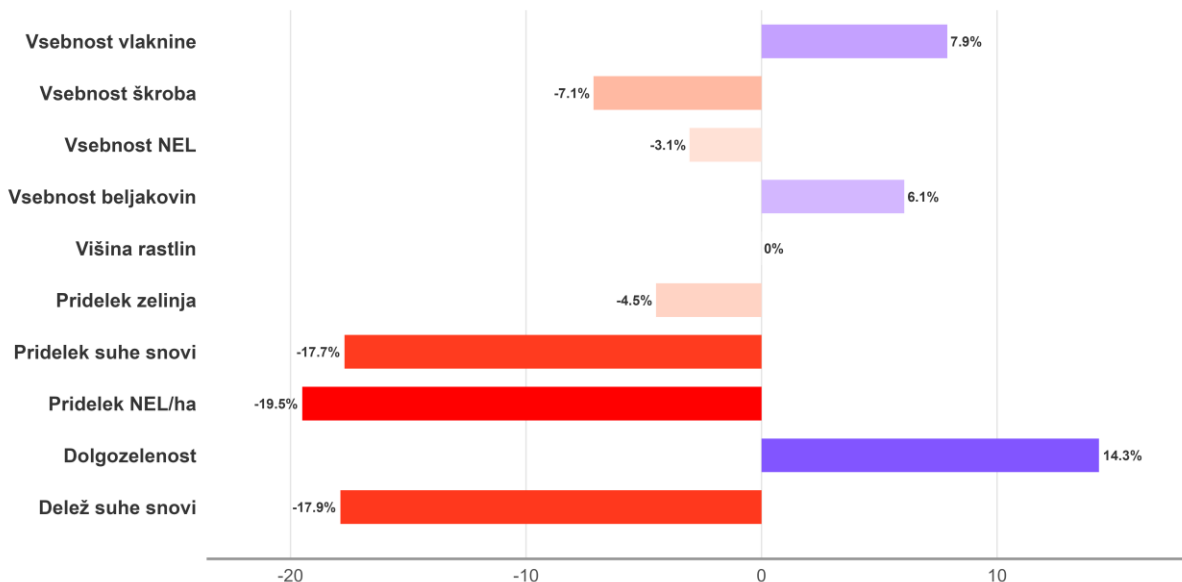
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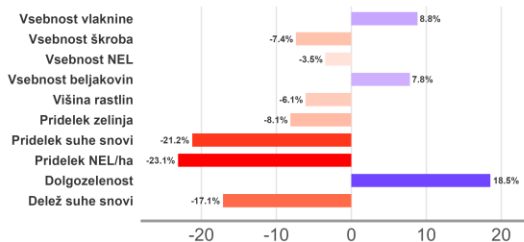
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### SEMPER (FAO 410, tip zrnja Z)

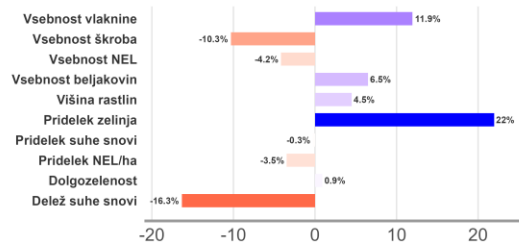
V primerjavi s povprečjem poskusov



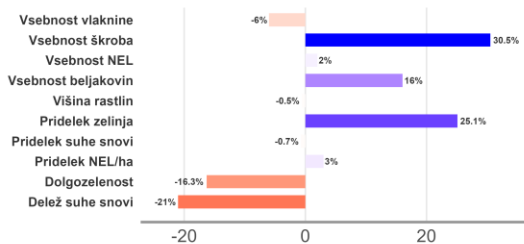
V primerjavi s standardom LG 34.90 (FAO 430, tip zrnja Z)



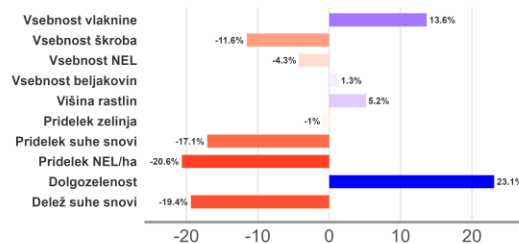
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



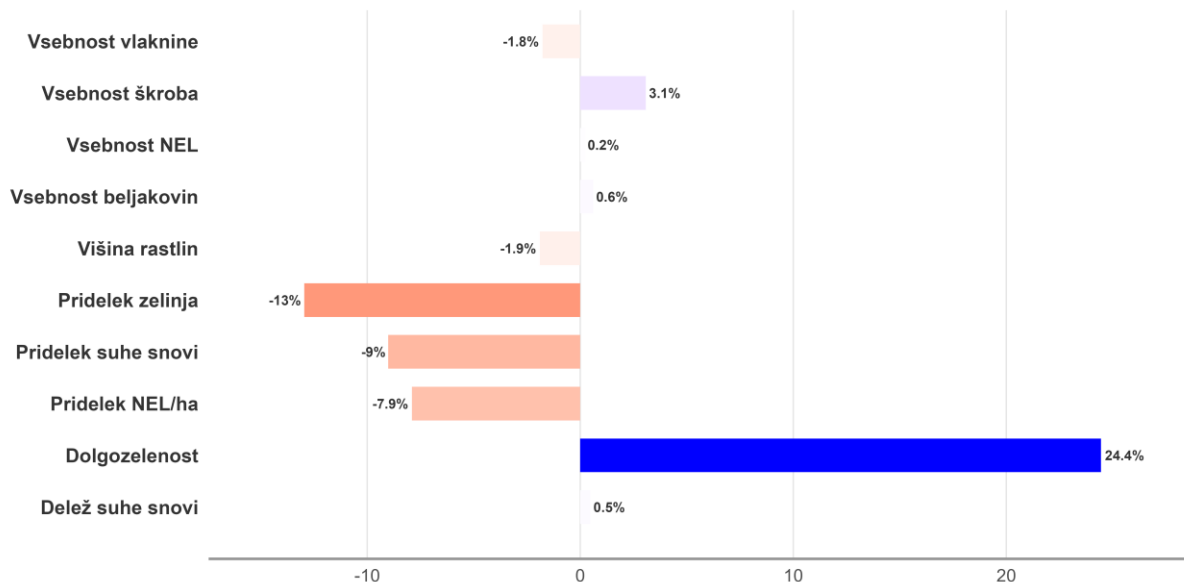
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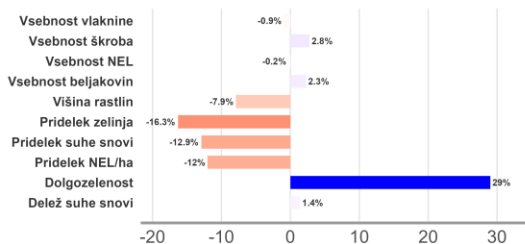
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### P9398 (FAO 330, tip zrnja Z)

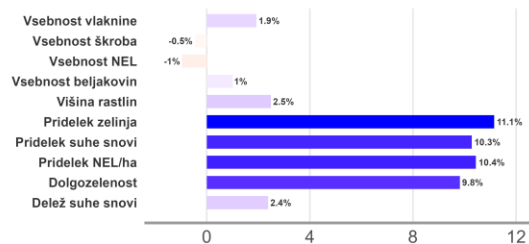
V primerjavi s povprečjem poskusov



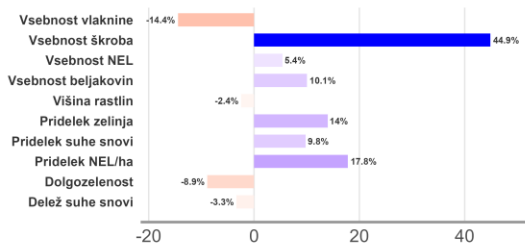
V primerjavi s standardom LG 34.90 (FAO 430, tip zrnja Z)



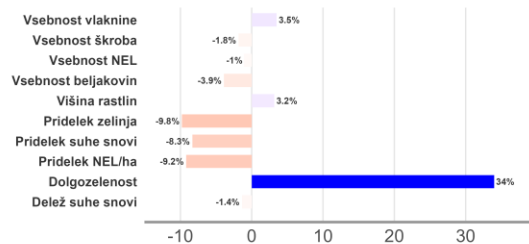
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



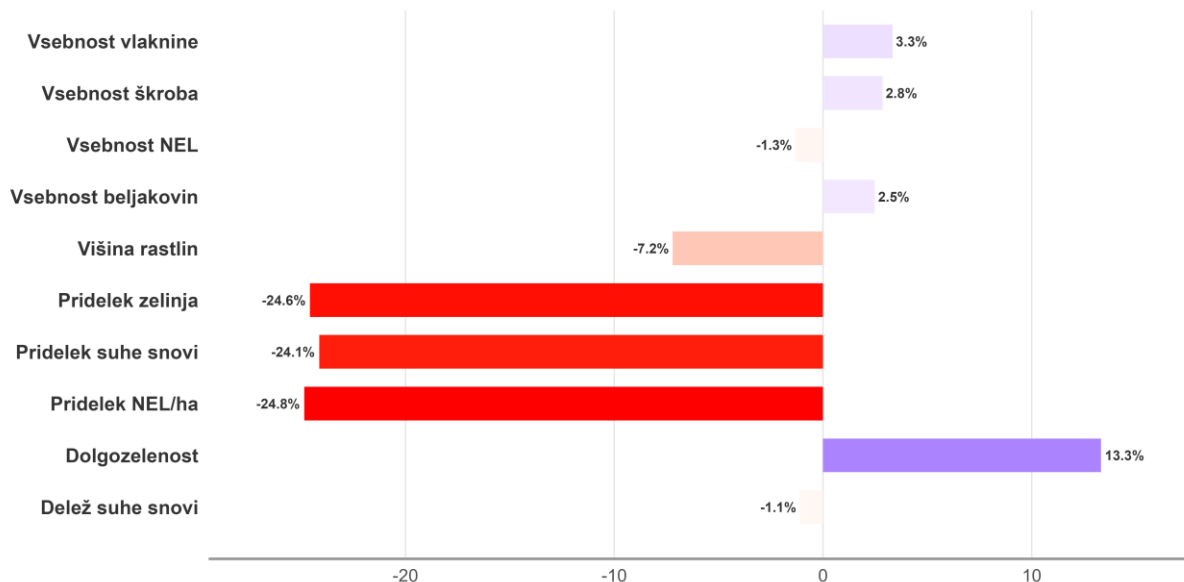
V primerjavi s standardom PR37N01 (FAO 390, tip zrnja Z)



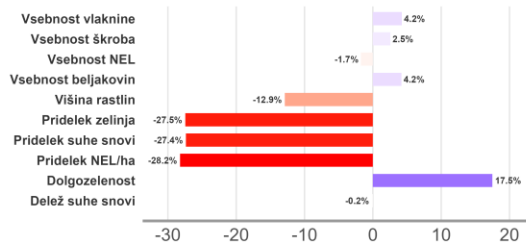
## 14. OS 3114 (FAO 300, tip zrnja Zt)

### OS 3114 (FAO 300, tip zrnja Zt)

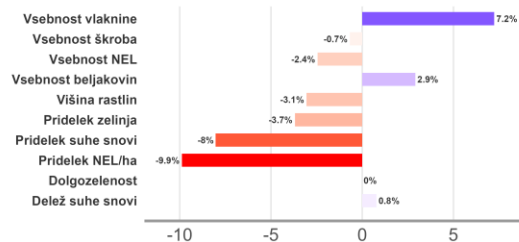
V primerjavi s povprečjem poskusov



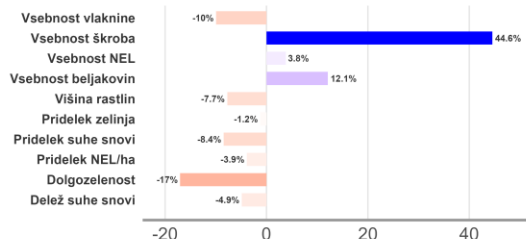
V primerjavi s standardom LG 34.90 (FAO 430, tip zrnja Z)



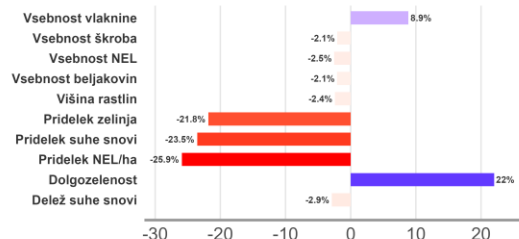
V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



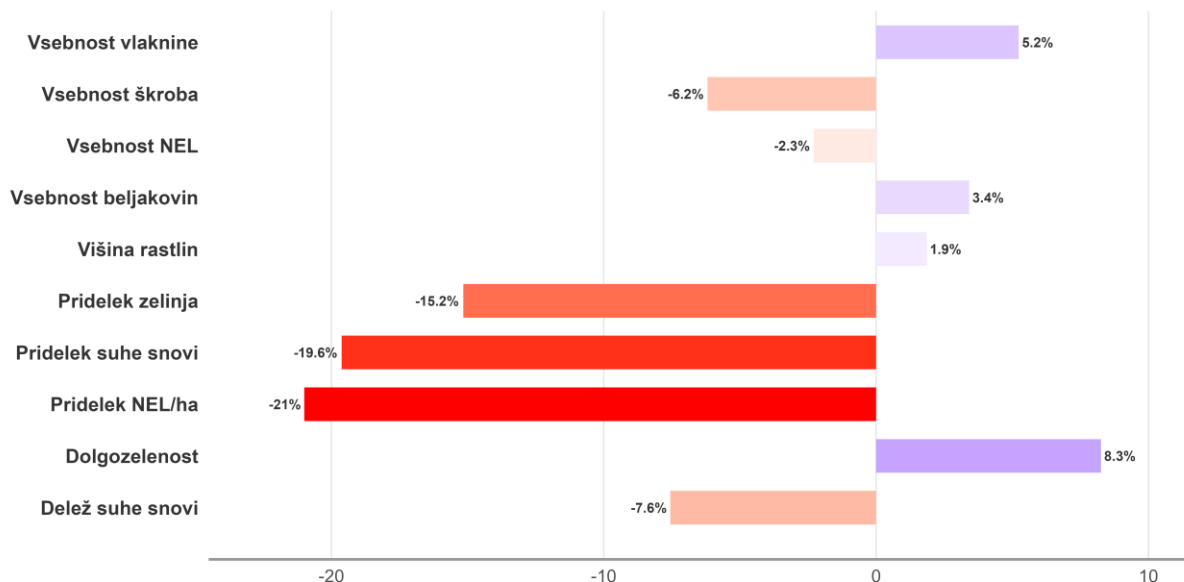
V primerjavi s standardom PR37N01 (FAO 390, tip zrnja Z)



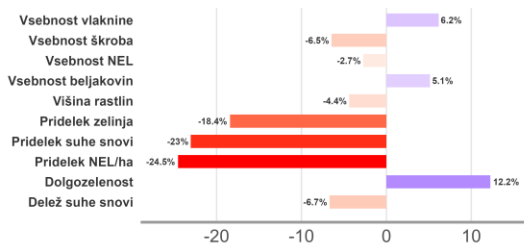
## 15. MV VIVASIL (FAO 440, tip zrnja Z)

### MV VIVASIL (FAO 440, tip zrnja Z)

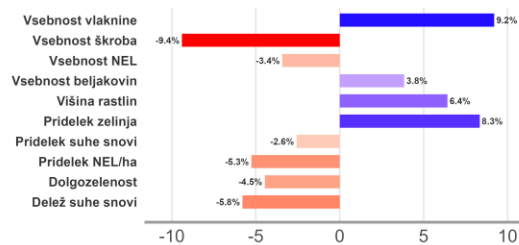
V primerjavi s povprečjem poskusov



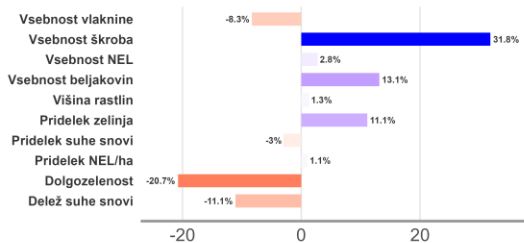
V primerjavi s standardom LG 34.90 (FAO 430, tip zrnja Z)



V primerjavi s standardom P9610 (FAO 350, tip zrnja Z)



V primerjavi s standardom LG 31.331 (FAO 330, tip zrnja TZ)



V primerjavi s standardom PR37N01 (FAO 390, tip zrnja Z)

