

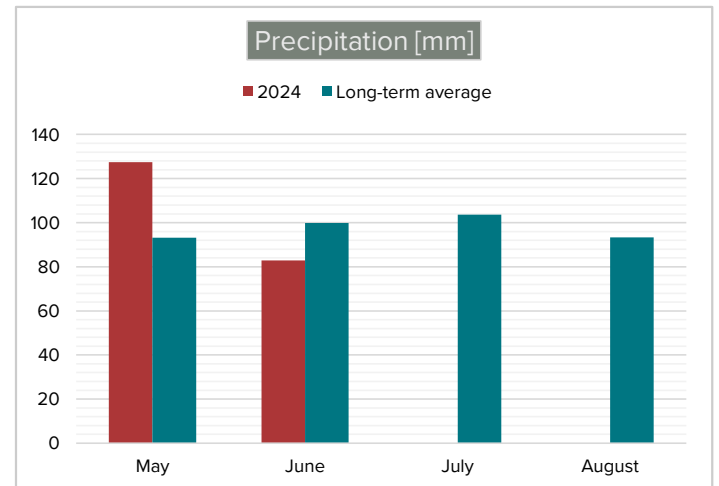
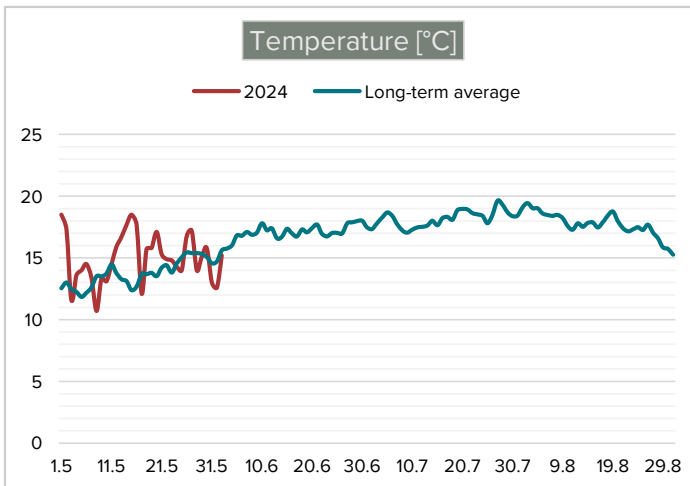
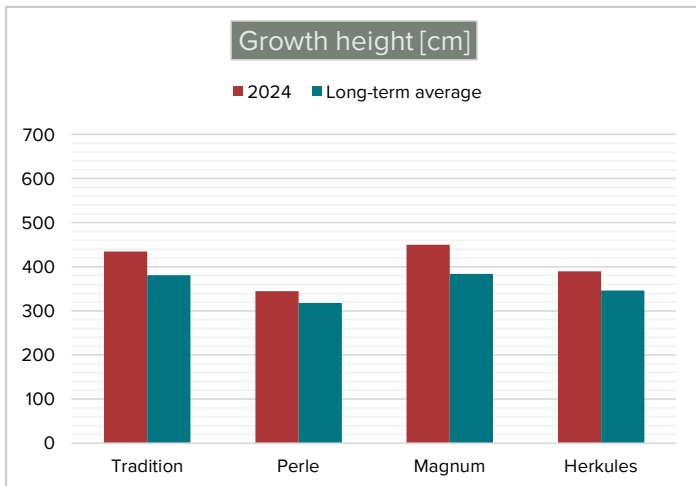
WEATHER AND PLANT STATUS

HALLERTAU – Week 22 May, 27th – June, 2nd 2024

Current situation			
Growth	behind		optimal
	X ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	high		
Precipitation	low		optimal
	X high		

Comments

From Thursday evening to Saturday afternoon, the Hallertau region experienced heavy, continuous rainfall with precipitation amounts of >120 mm/sqm in some places. Some hop fields were flooded, particularly along the Ilm valley, which means that they will not be passable for some time. On those fields, there is an increased risk of severe downy mildew infections. Depending on the variety and location, the growth heights vary significantly, although the overall crop status is currently positive.



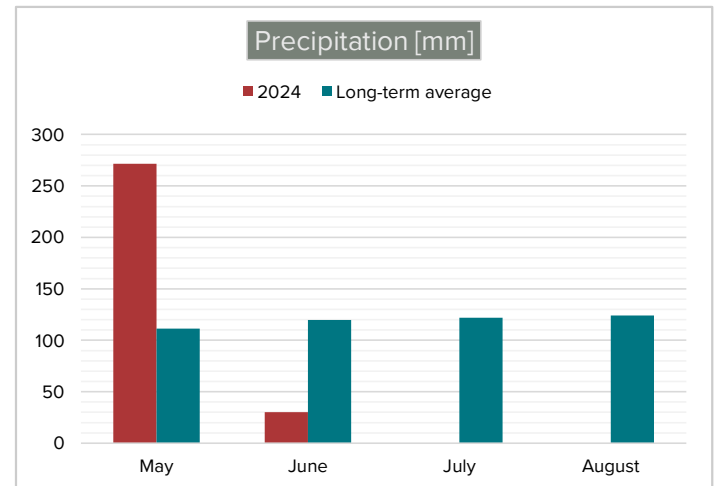
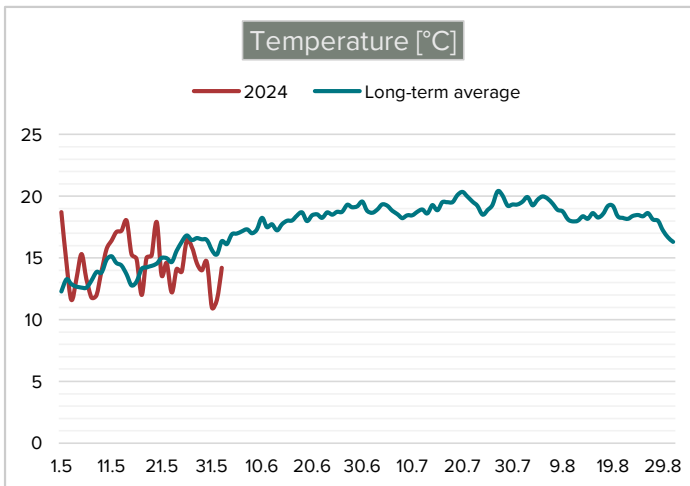
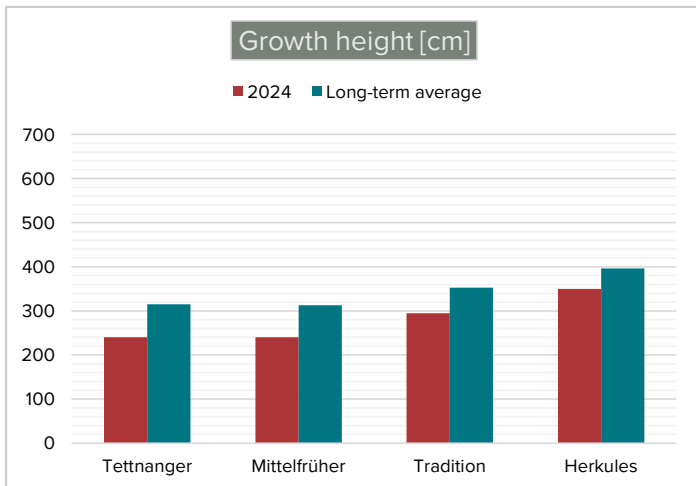
WEATHER AND PLANT STATUS

TETTANANG – Week 22 May, 27th – June, 2nd 2024

Current situation			
Growth	behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	high		
Precipitation	low		optimal
	X high		

Comments

At the weekend there was very heavy rainfall with over 100 liters per m², which meant that some of the hop gardens were flooded. Plant protection measures against downy mildew could therefore only be carried out at the beginning of the week. As far as the weather permitted, the growers were busy with tilling the soil.



WEATHER AND PLANT STATUS

ELBE SAALE – Week 22 May, 27th – June, 2nd 2024

Current situation			
Growth	X behind		optimal
	ahead		
Disease pressure	high		low
Insect pressure	high		low
Weather trend upcoming week			
Temperature	low		optimal
	high		
Precipitation	X low		optimal
	high		

Comments

While a large part of Germany had to deal with the floods, the growing regions in Saxony, Thuringia and Saxony-Anhalt were largely spared. Growth is still lagging. The development of the Perle variety is very different. Plowing the rows and initial treatments against the aphids were carried out.

