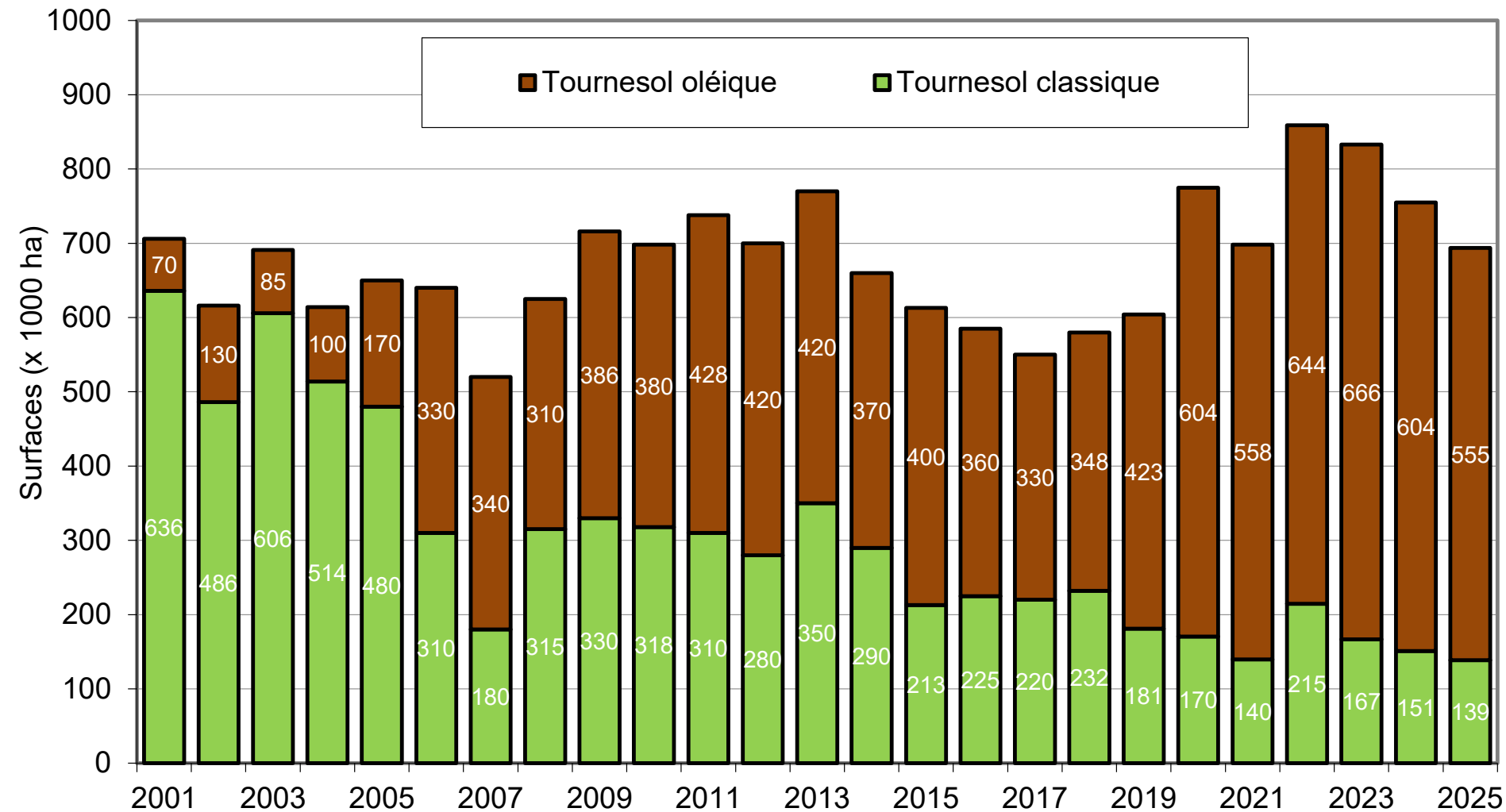


# Bilan

## Tournesol 2025

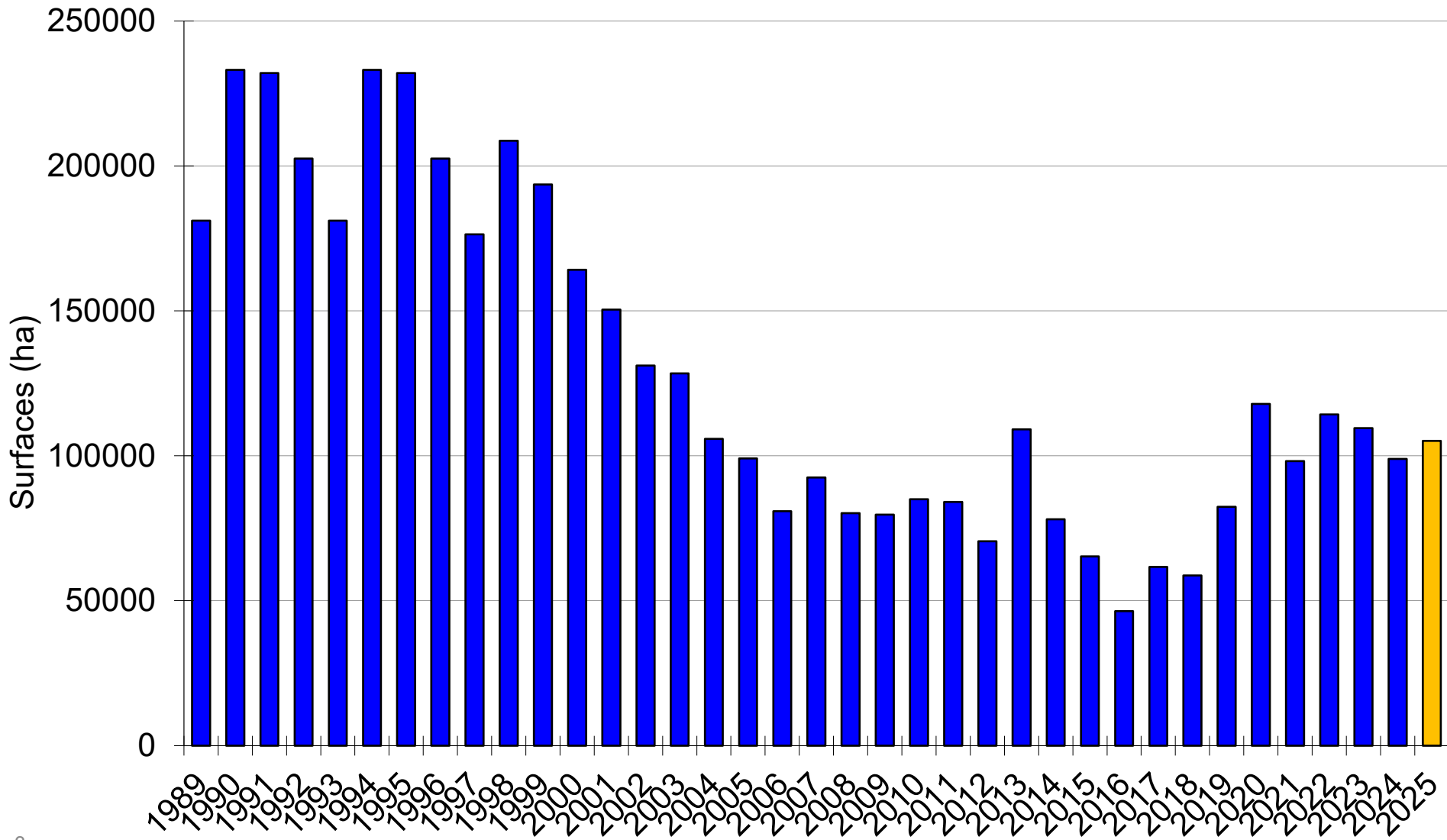
Décembre 2025



# Evolution des surfaces

Centre-Val de Loire

*Novembre 2025*

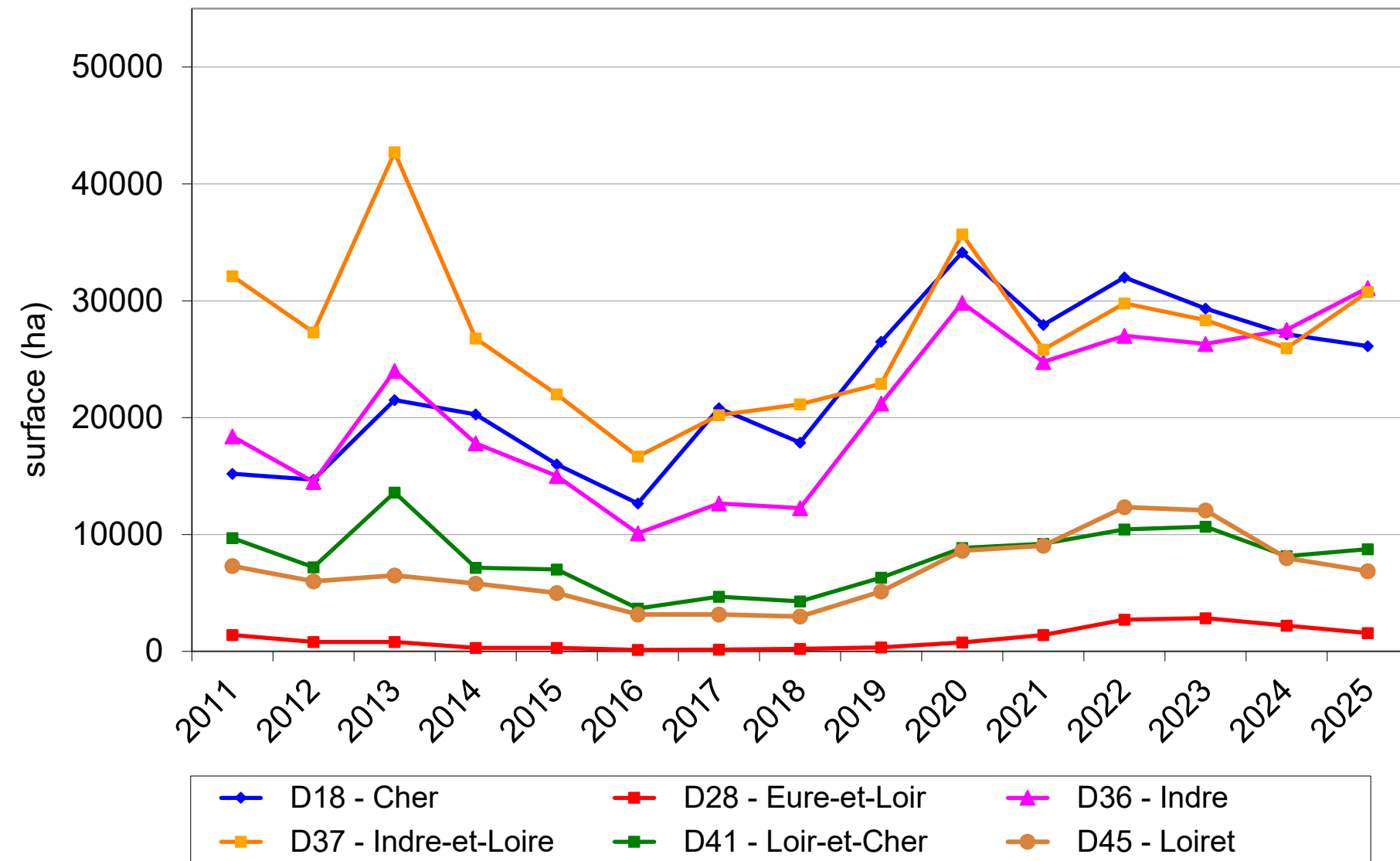




# Evolution des surfaces

## Centre-Val de Loire

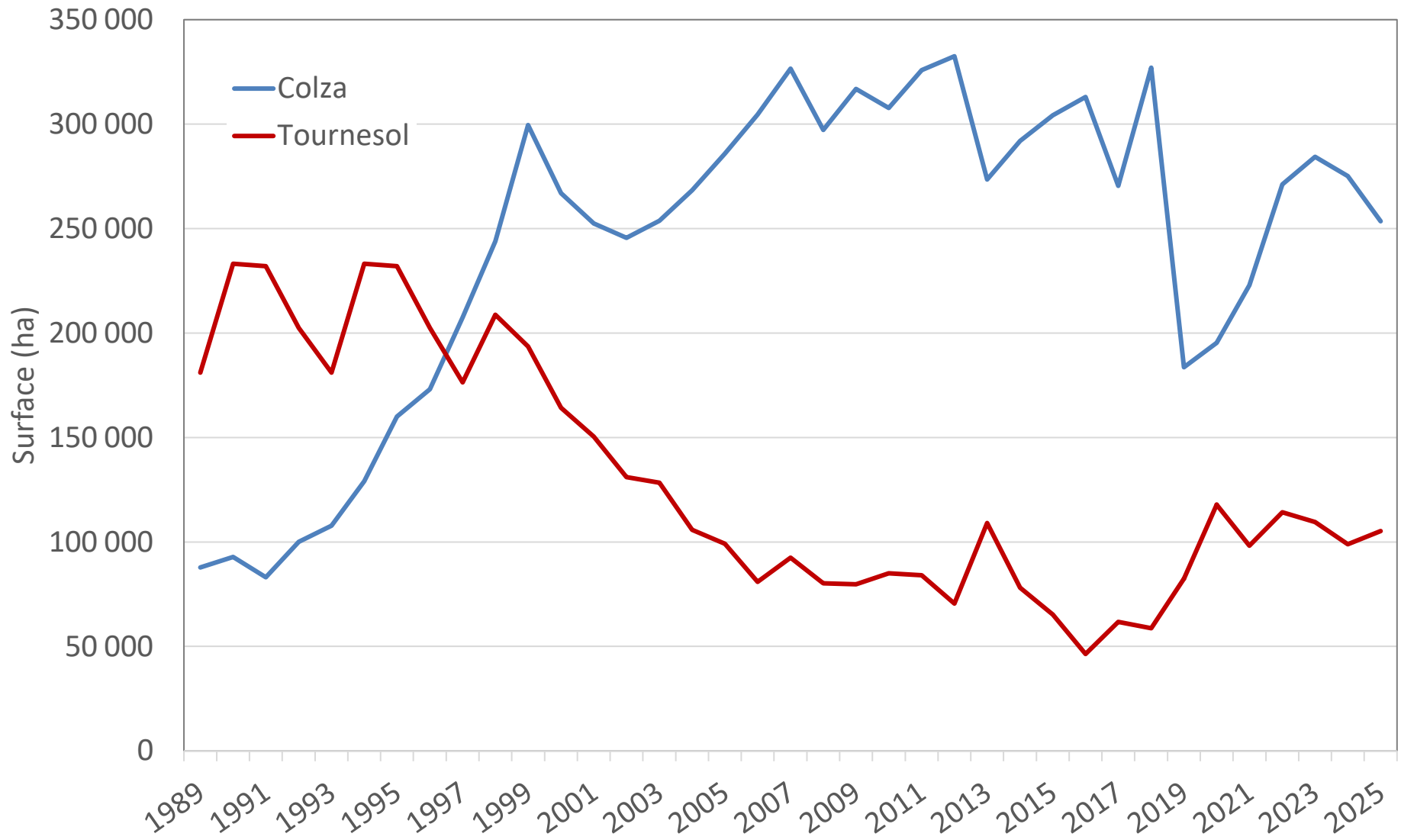
Novembre 2025



# Surface Colza – Tournesol

Centre-Val de Loire

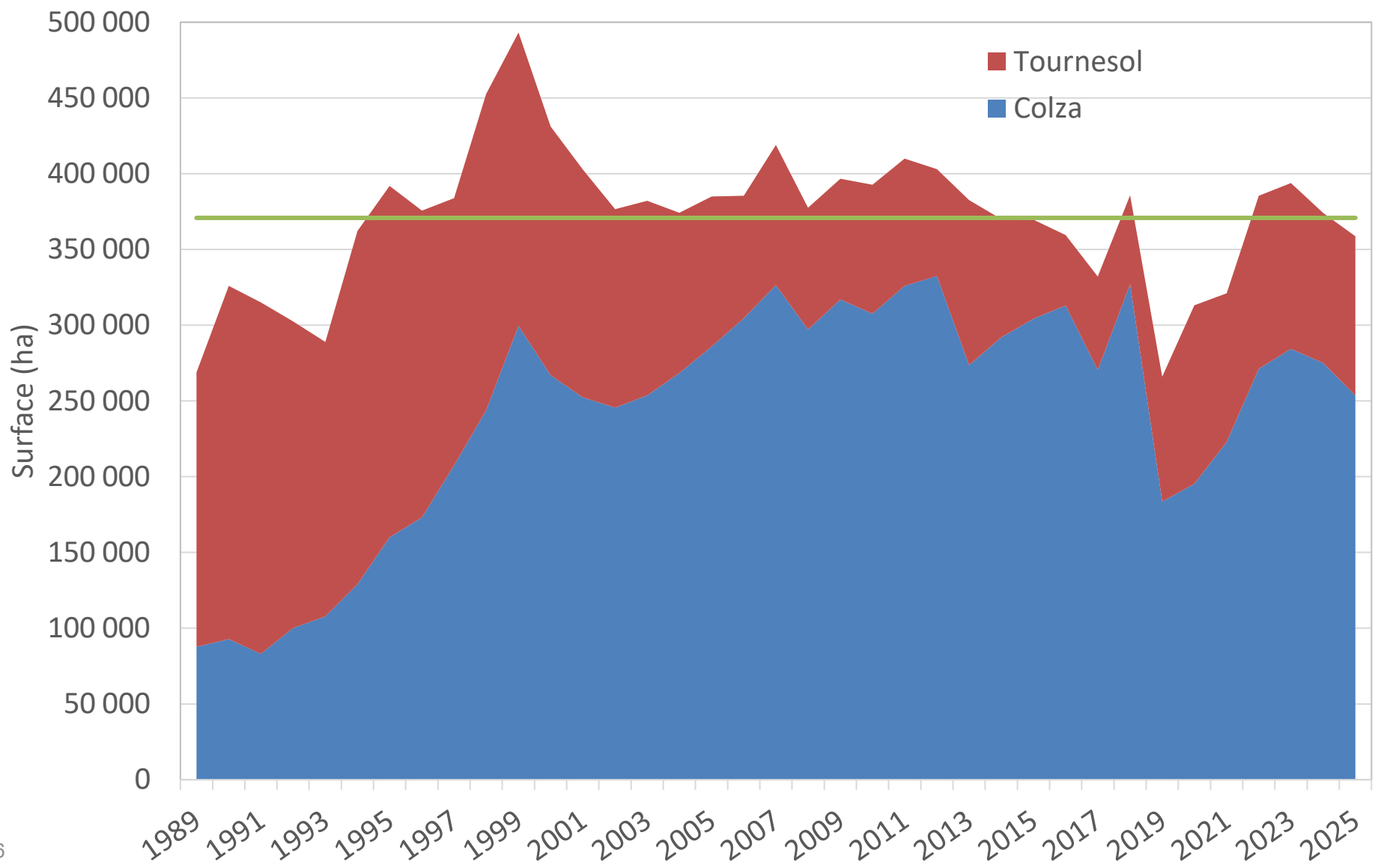
*Novembre 2025*



# Surface Colza – Tournesol

Centre-Val de Loire

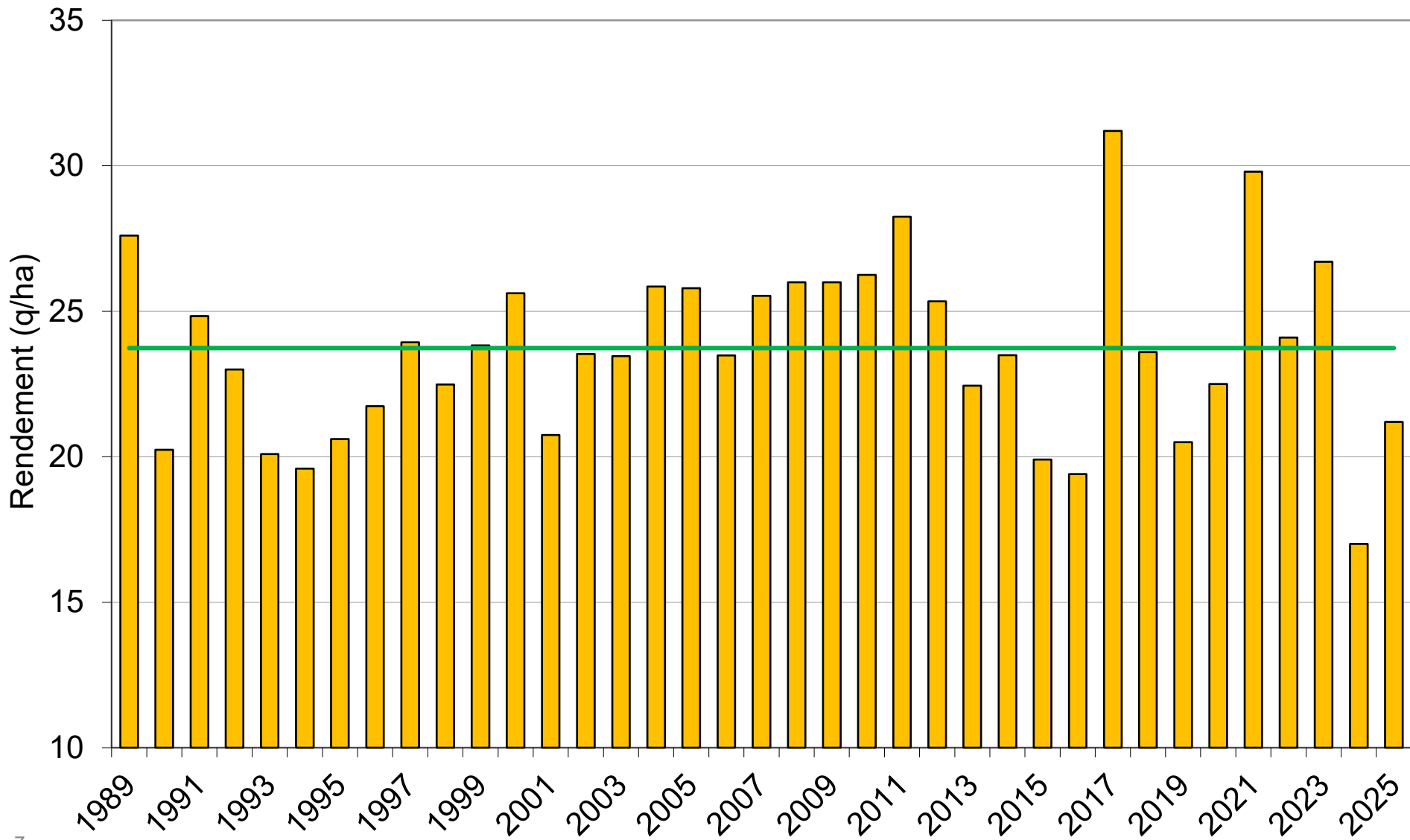
Novembre 2025



# Evolution des rendements

## Départements de la région Centre-Val de Loire

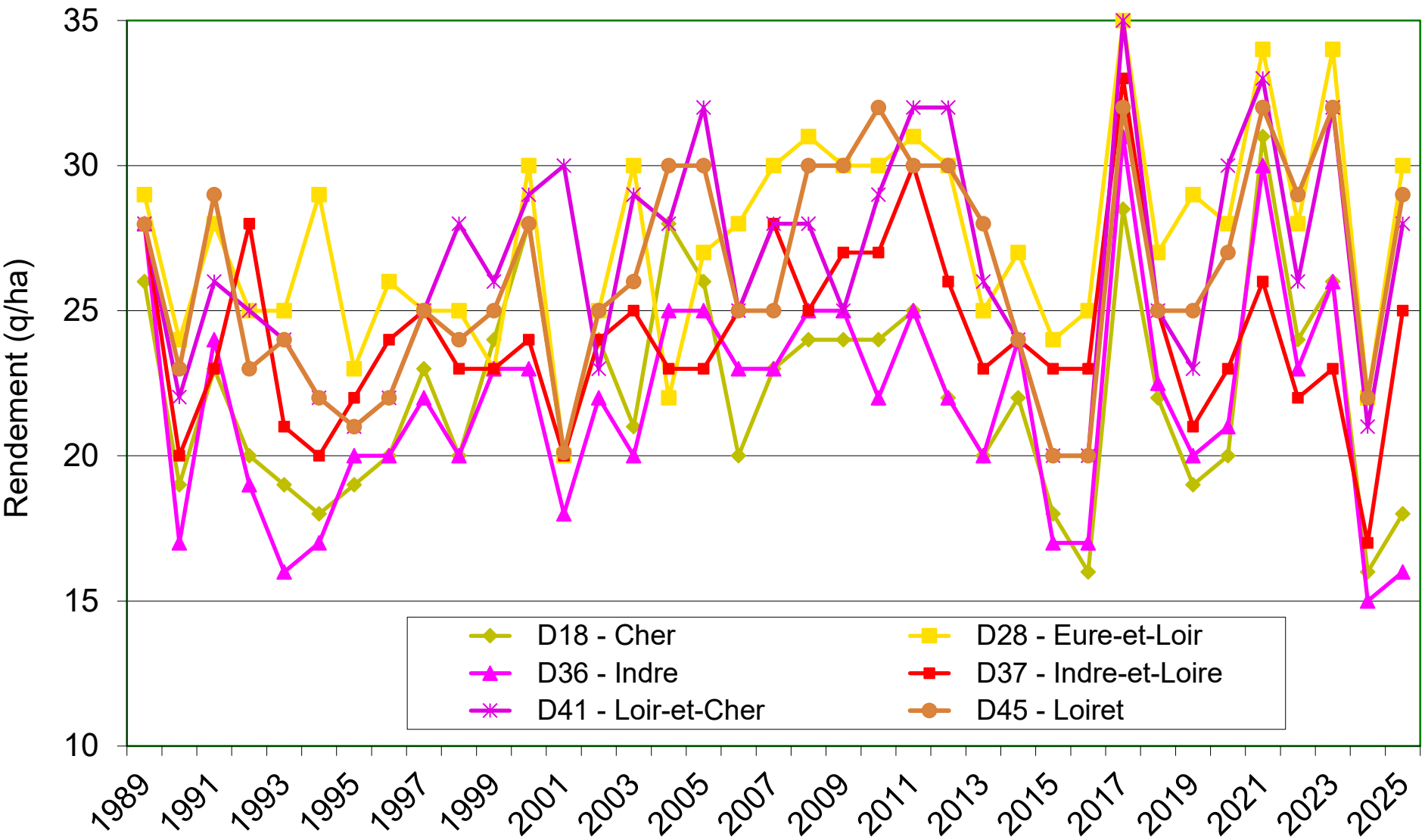
*Novembre 2025*



# Evolution des rendements

Centre-Val de Loire

*Novembre 2025*

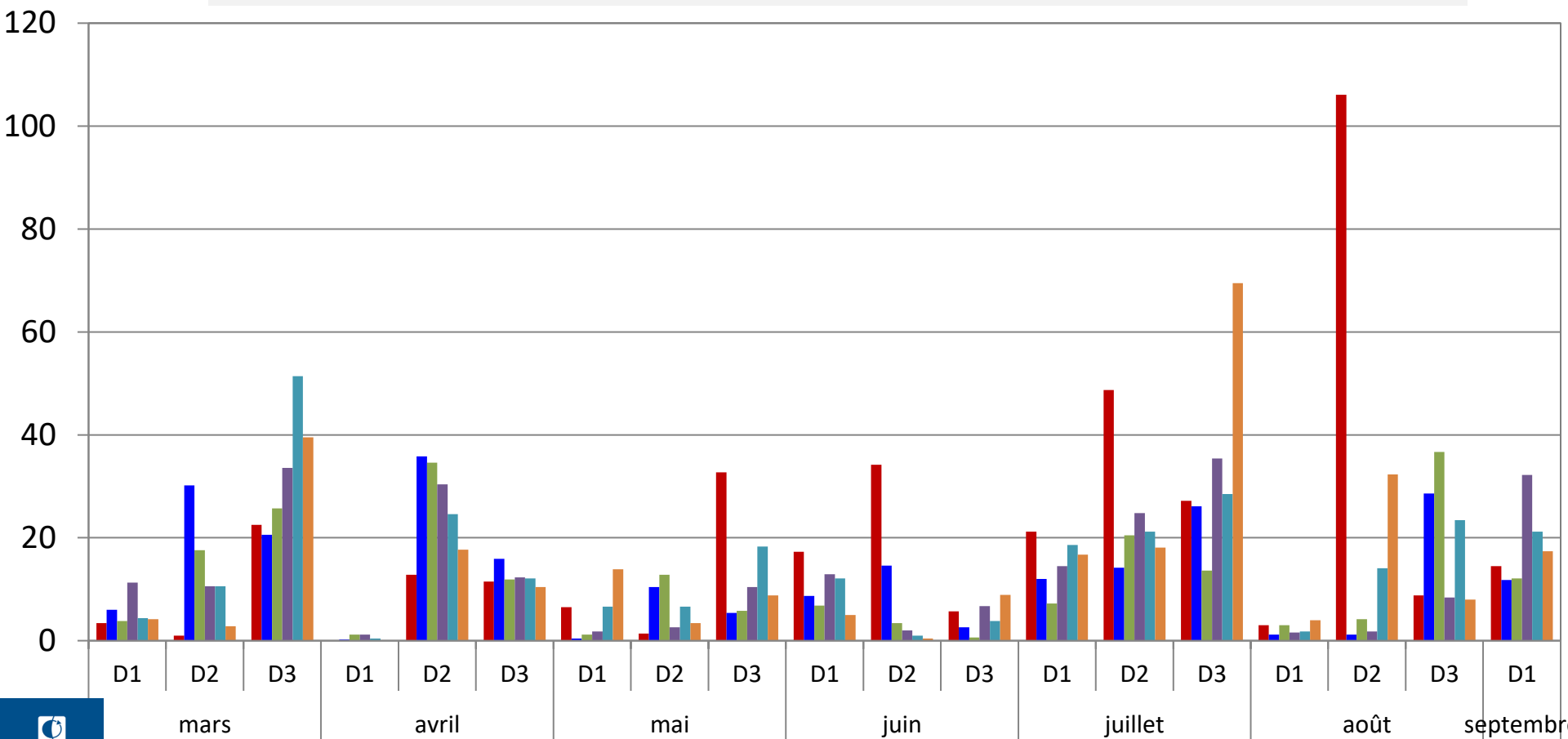




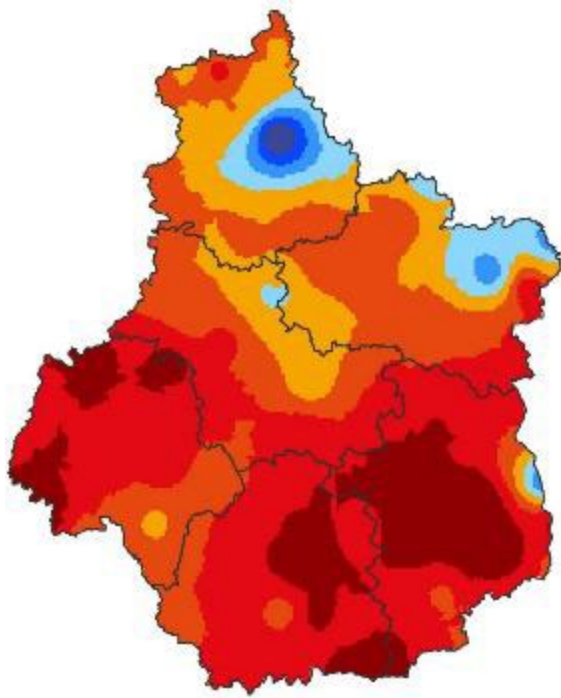
# Conditions climatiques ensemble du cycle par décade

Pluie en mm

■ EURE-ET-LOIR ■ CHER ■ INDRE ■ INDRE-ET-LOIRE ■ LOIR-ET-CHER ■ LOIRET

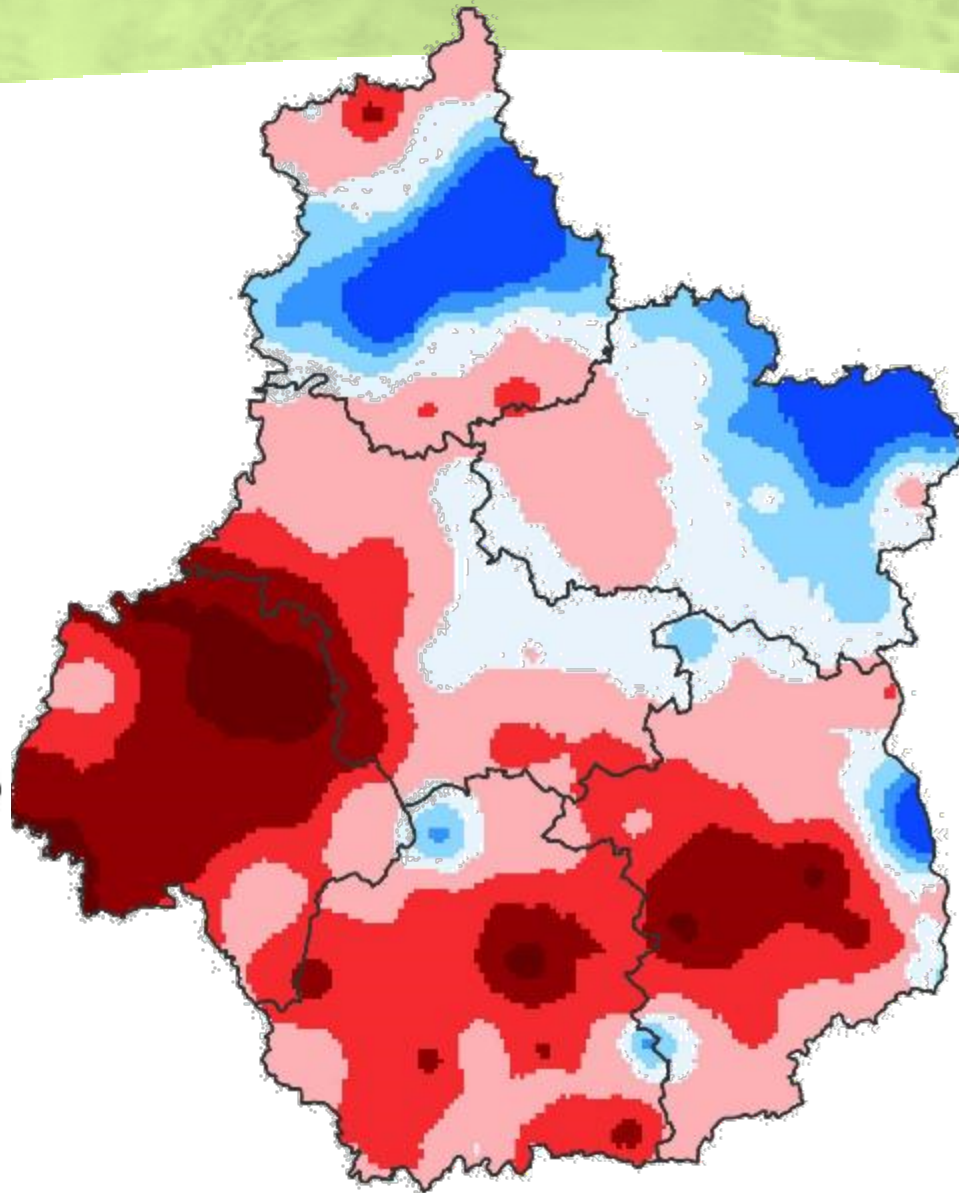


Cycle  
Complet  
« période std »



Pluie (%)

|     |
|-----|
| 145 |
| 130 |
| 120 |
| 110 |
| 100 |
| 90  |
| 80  |
| 70  |
| 55  |



Pluie (mm)

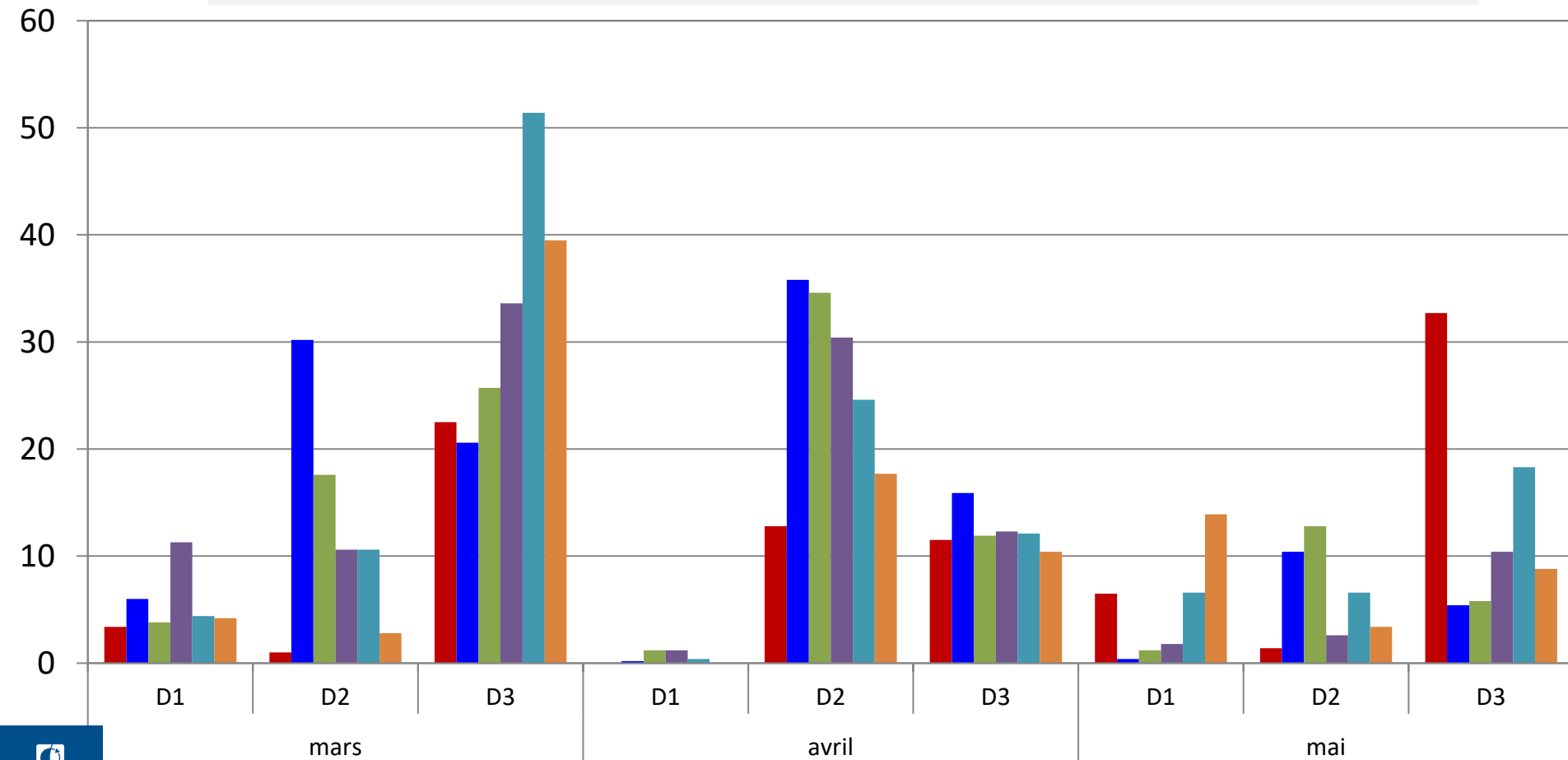
|     |
|-----|
| 330 |
| 270 |
| 250 |
| 230 |
| 210 |
| 190 |
| 170 |
| 150 |
| 130 |

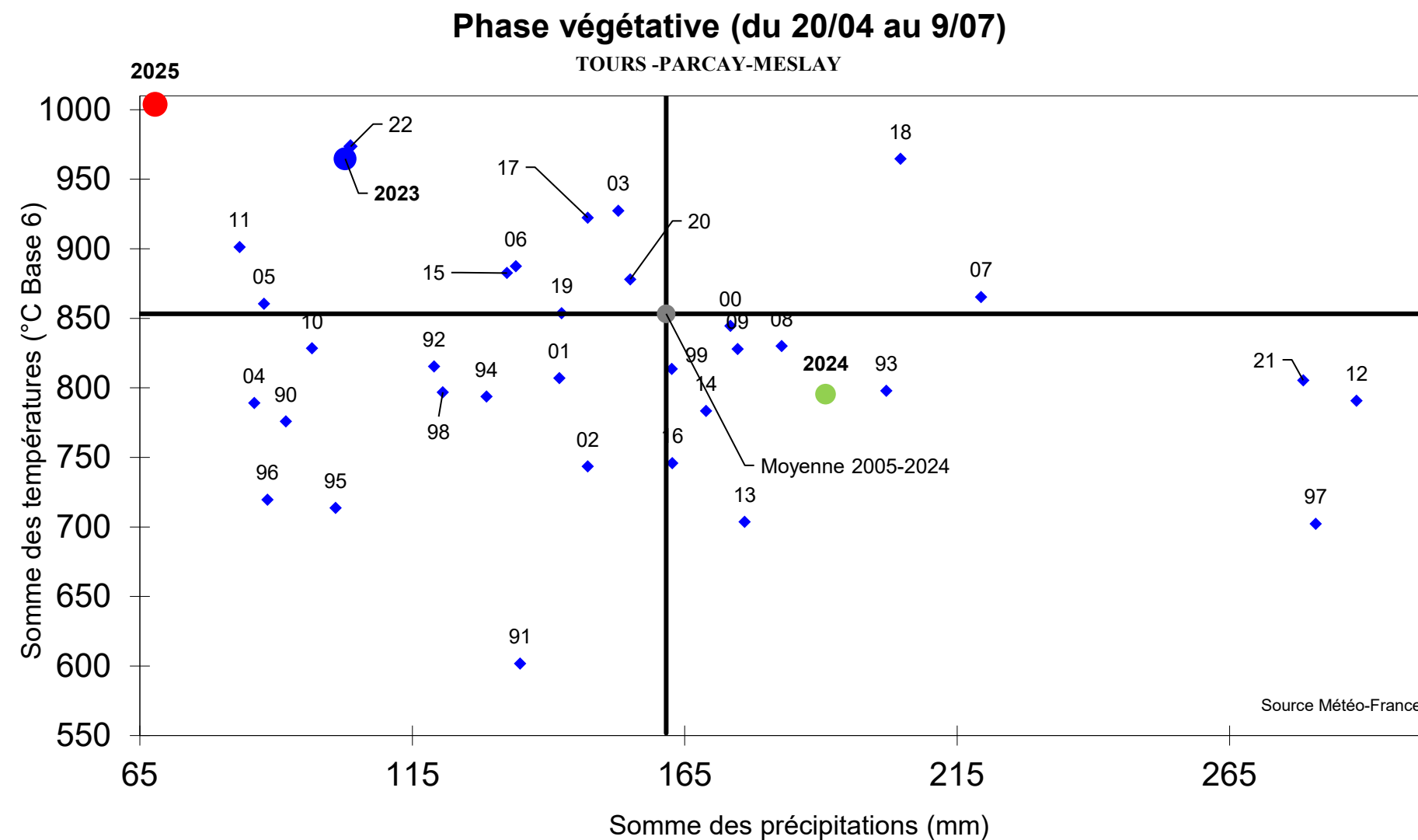
# Conditions d'implantation

## Pluie par décade

Pluie en mm

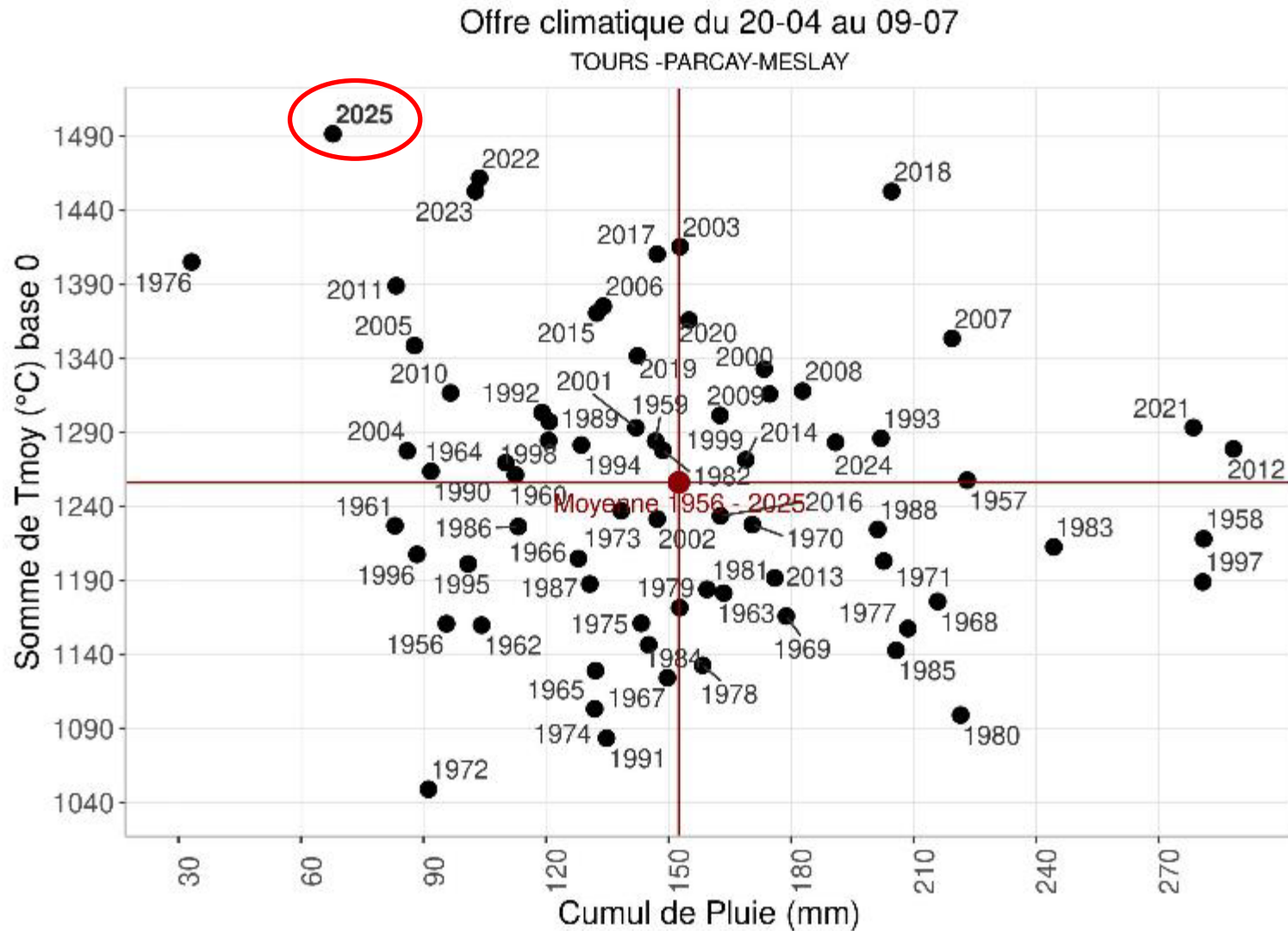
■ EURE-ET-LOIR ■ CHER ■ INDRE ■ INDRE-ET-LOIRE ■ LOIR-ET-CHER ■ LOIRET





# Phase végétative

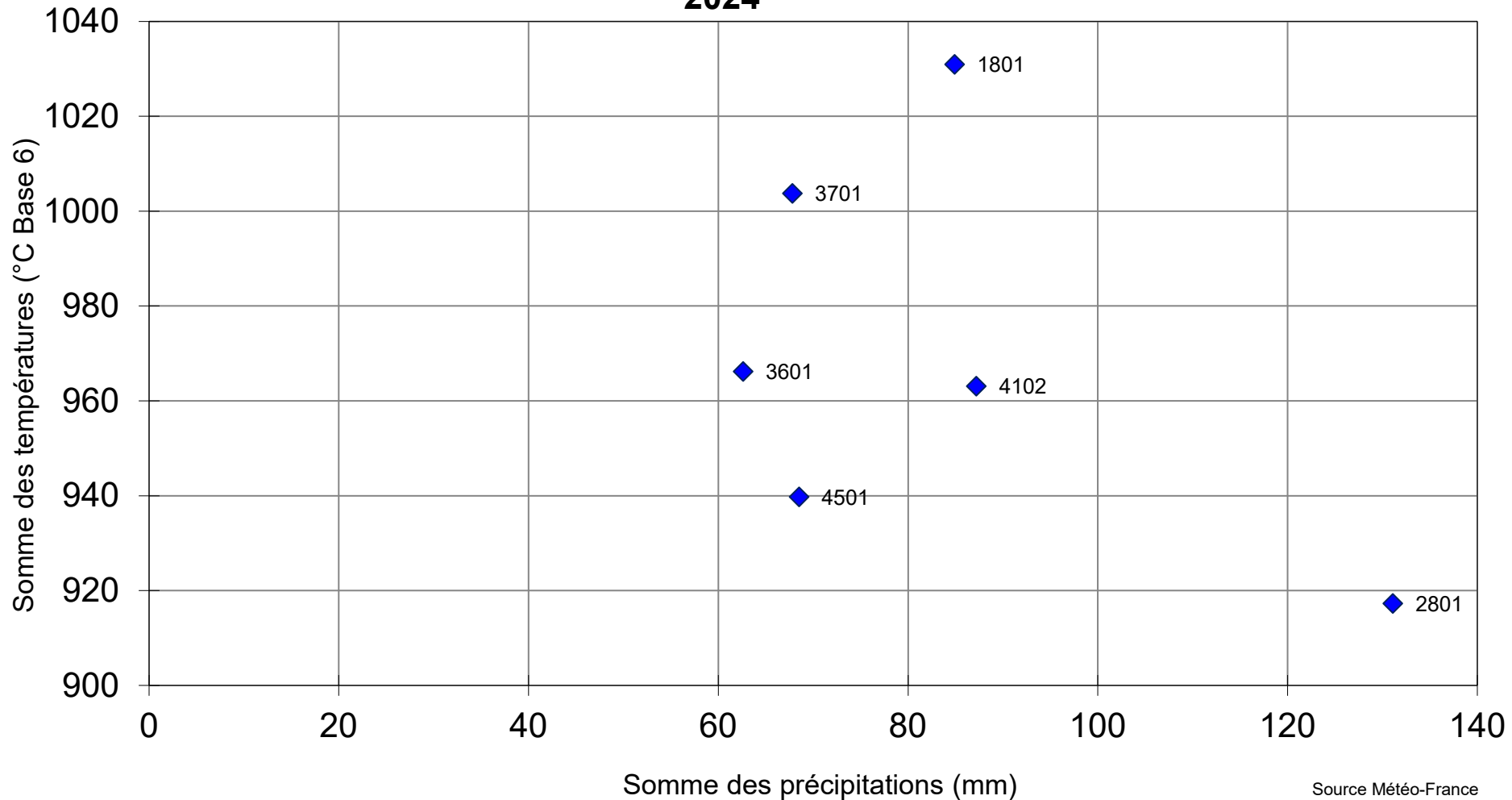
## 20/04 – 09/07 (Tours – 37)



# Phase végétative

20/04 – 09/07

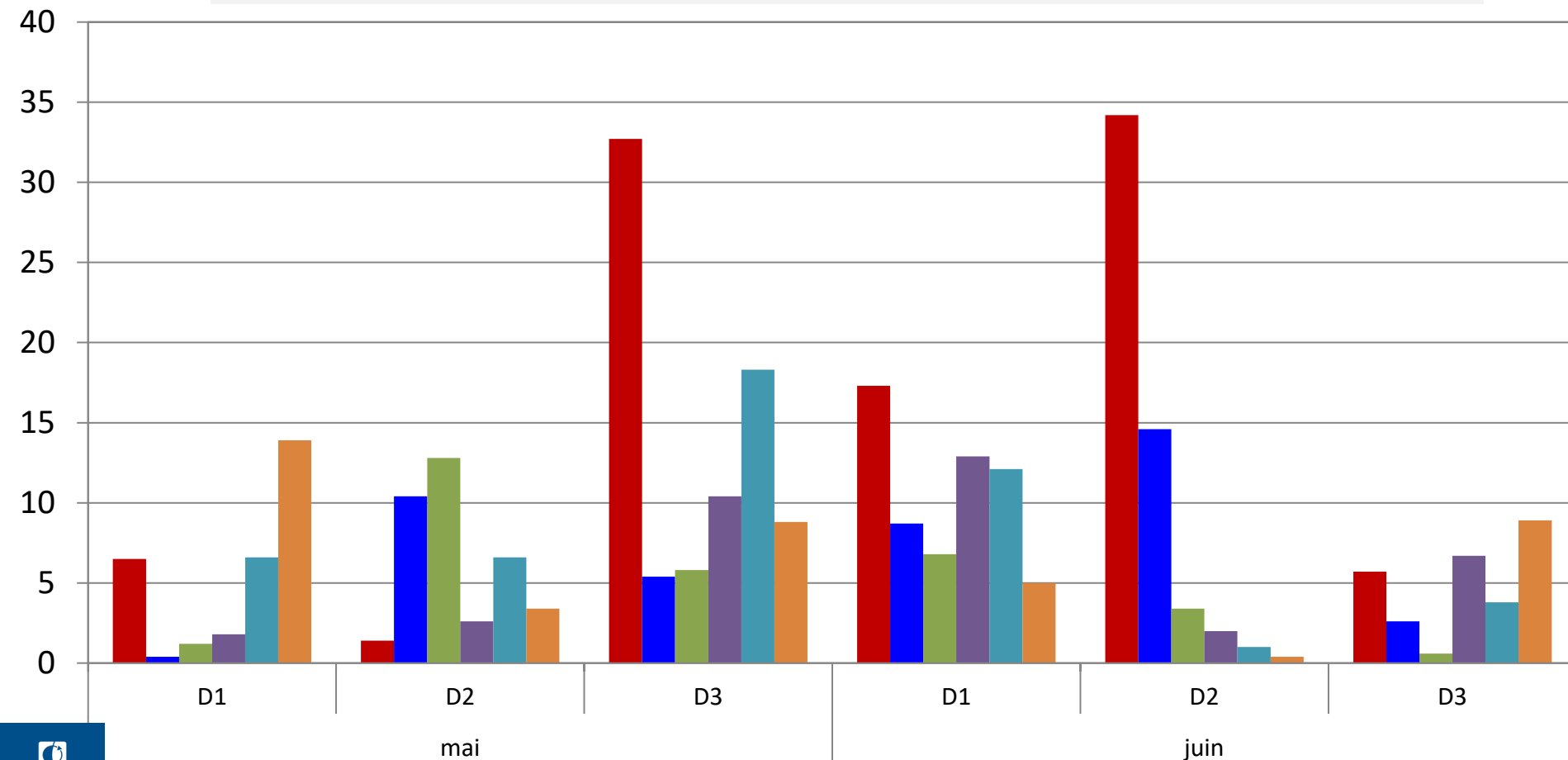
## Phase végétative (du 20/04 au 9/07) 2024



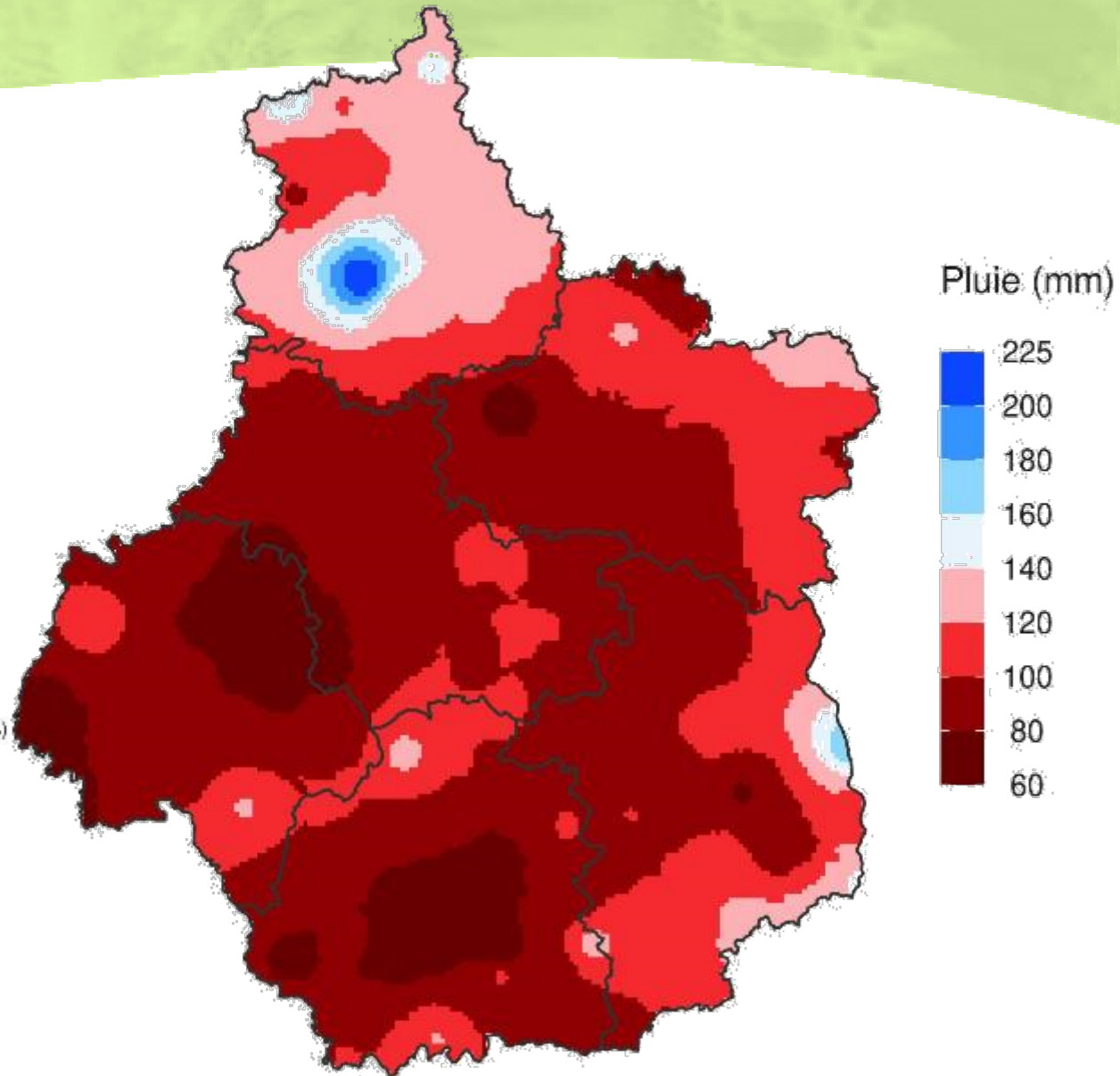
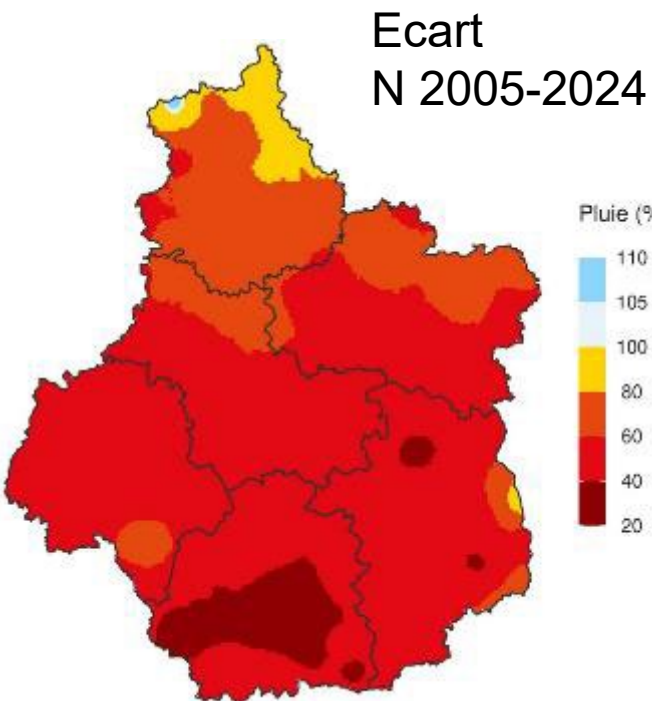


Pluie en mm

■ EURE-ET-LOIR ■ CHER ■ INDRE ■ INDRE-ET-LOIRE ■ LOIR-ET-CHER ■ LOIRET



## Phase végétative « période std »

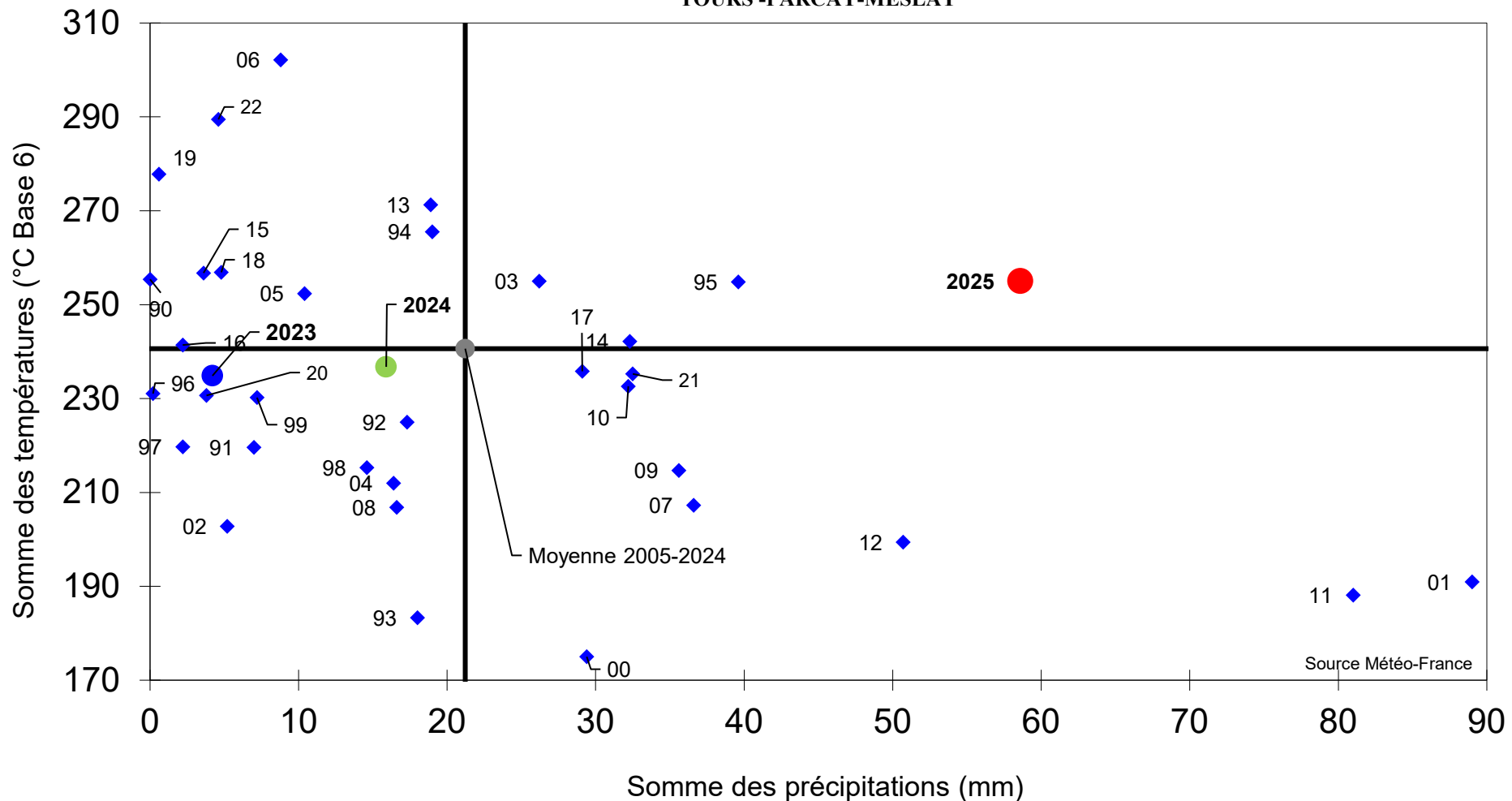


# Phase floraison

10/07 – 25/07 (Tours – 37)

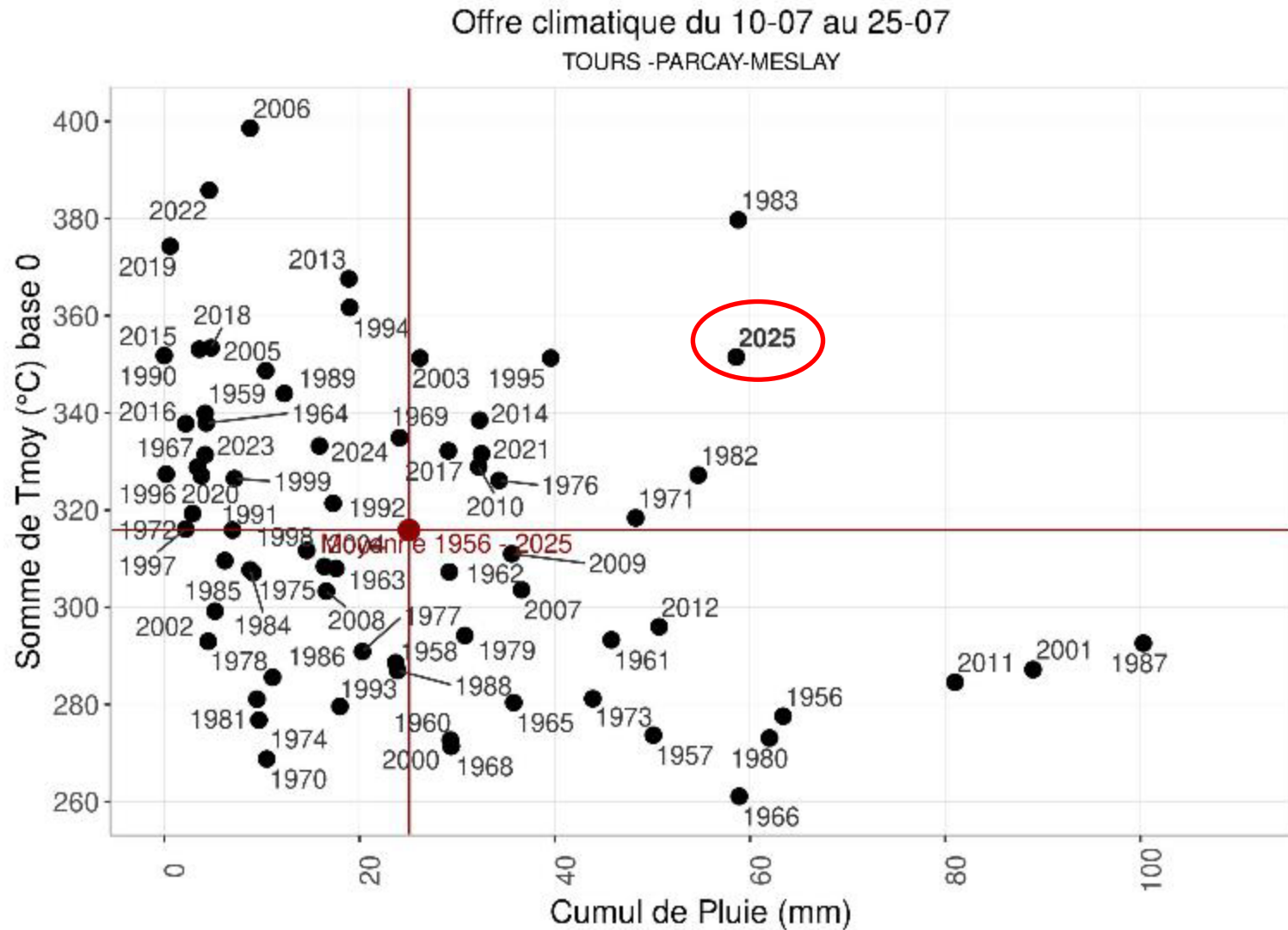
## Phase de Floraison (du 10/07 au 25/07)

TOURS -PARCAY-MESLAY



# Phase floraison

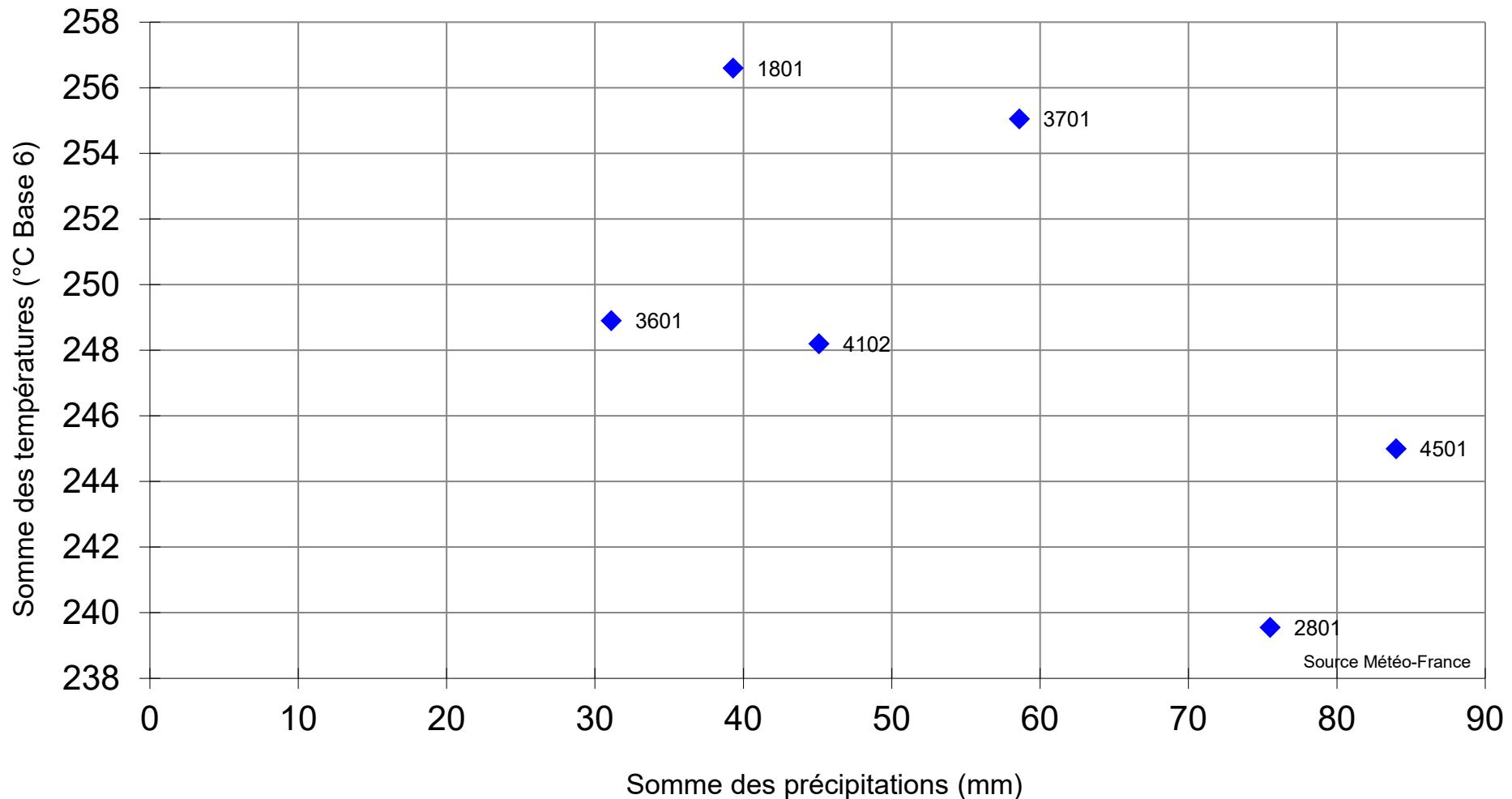
10/07 – 25/07 (Tours – 37)



# Phase floraison

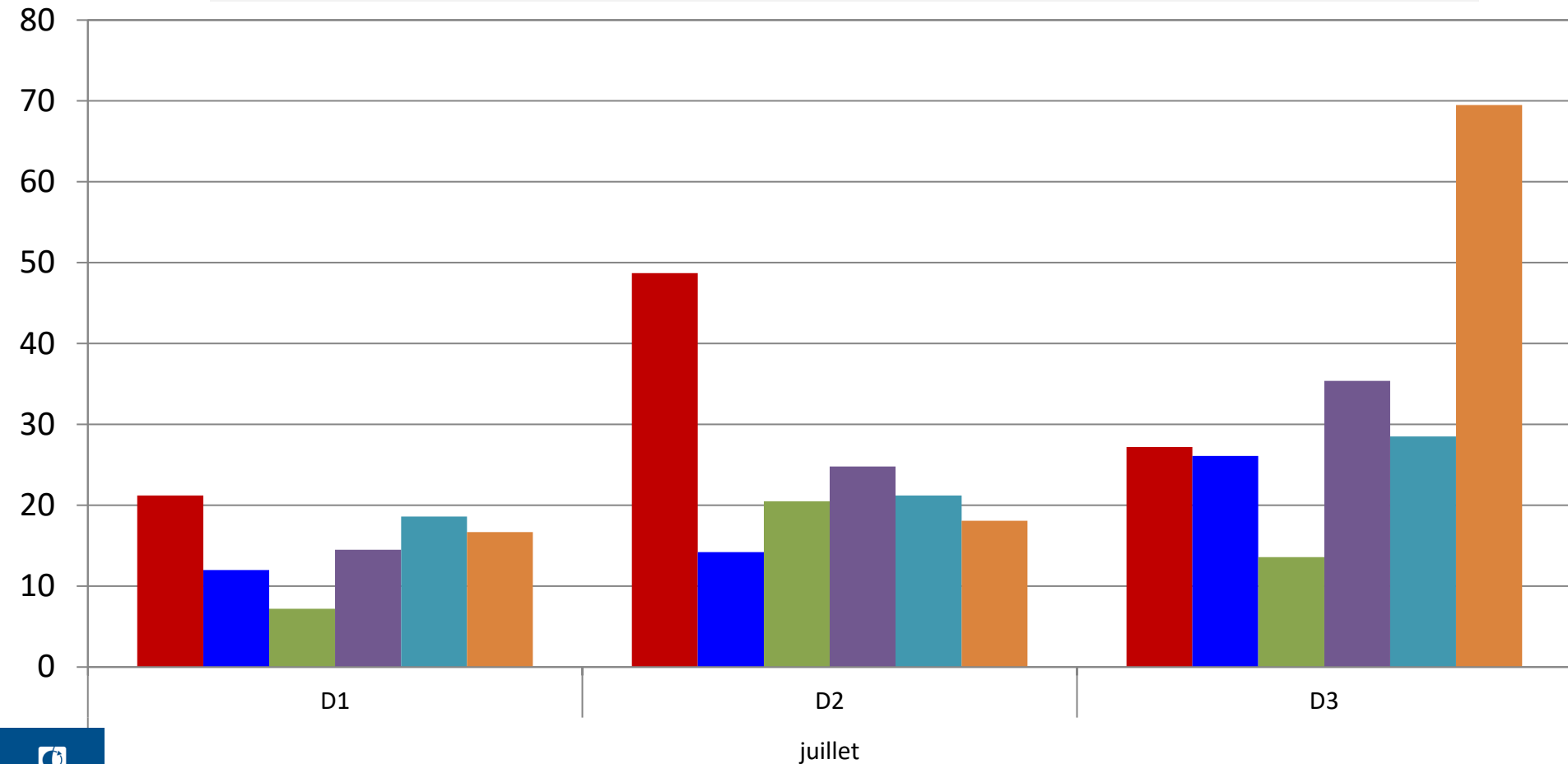
10/07 – 25/07

## Phase de Floraison (du 10/07 au 25/07)

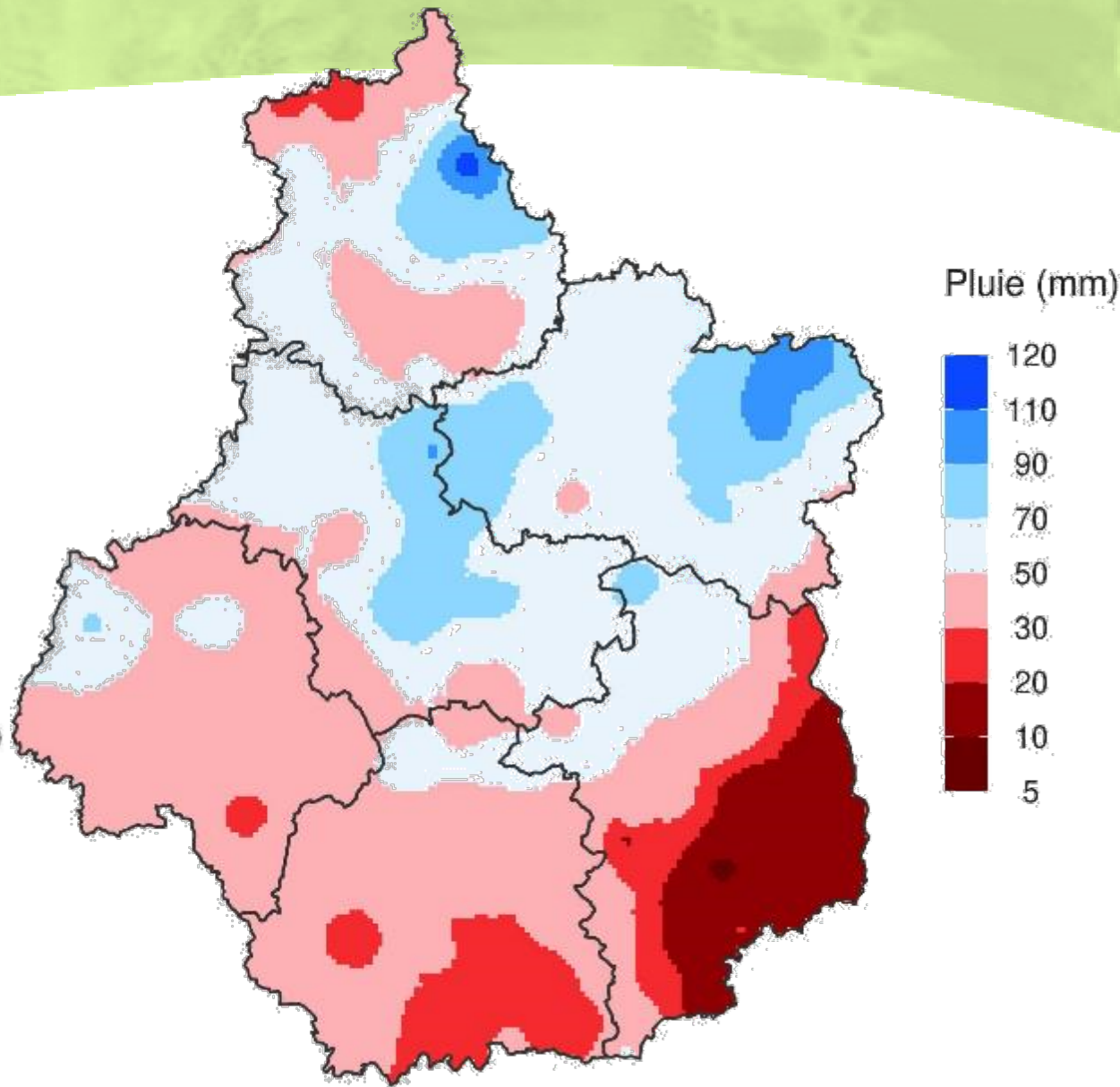
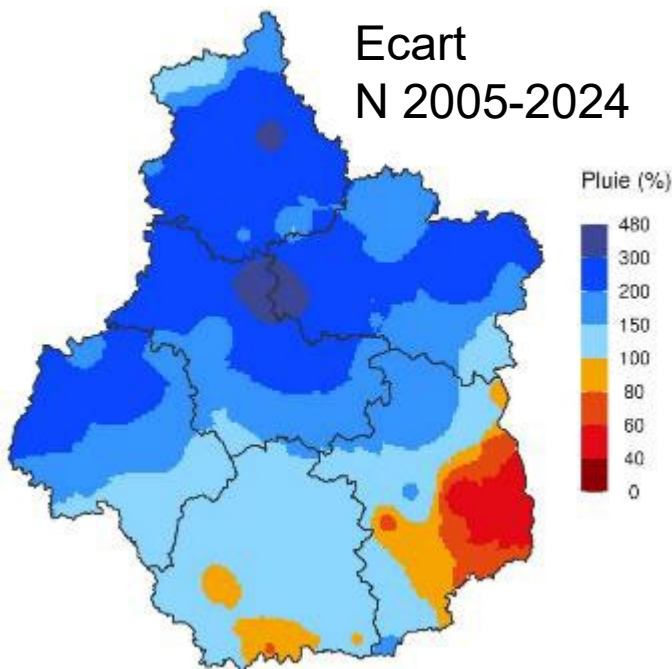


Pluie en mm

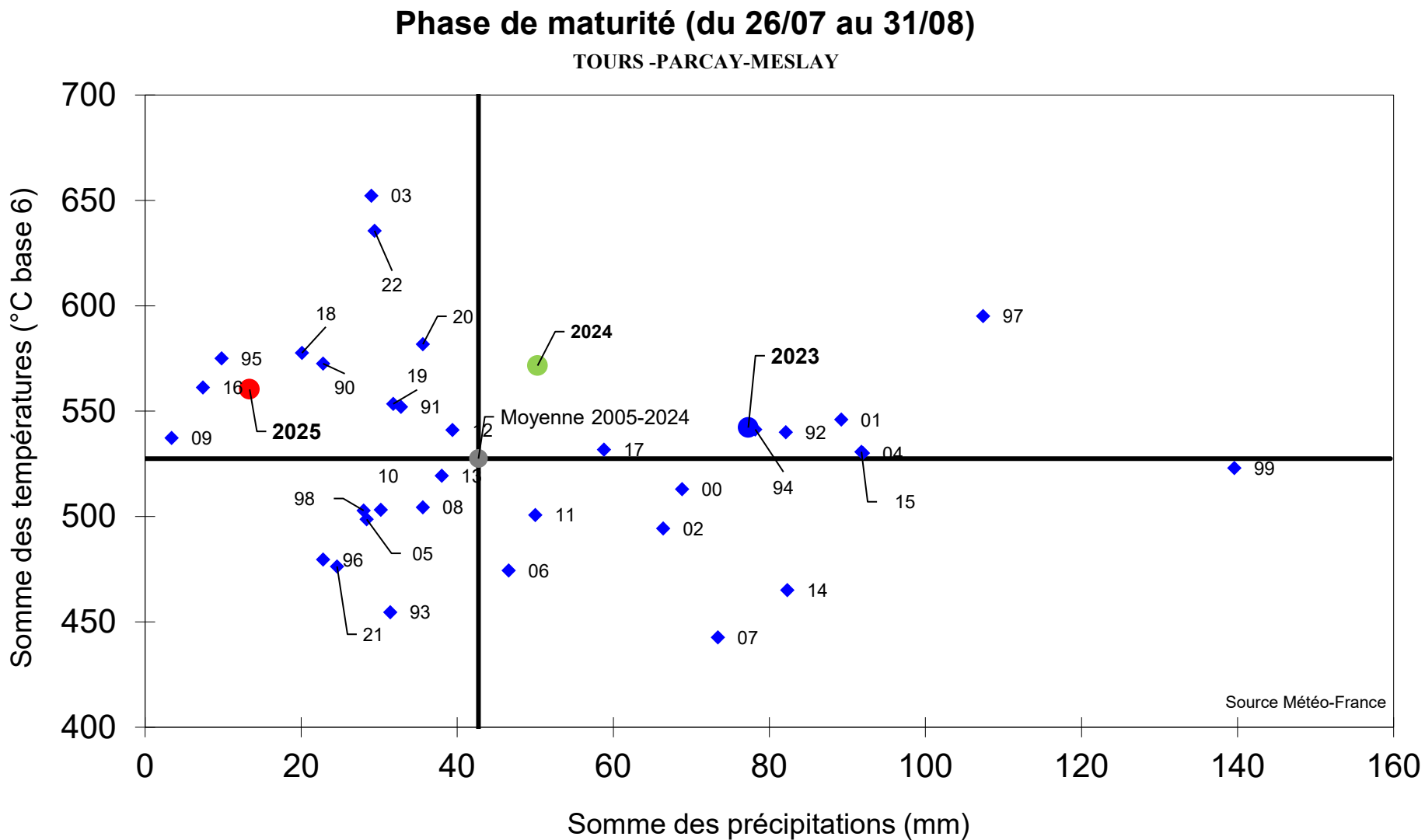
■ EURE-ET-LOIR ■ CHER ■ INDRE ■ INDRE-ET-LOIRE ■ LOIR-ET-CHER ■ LOIRET



Phase  
floraison  
« période std »

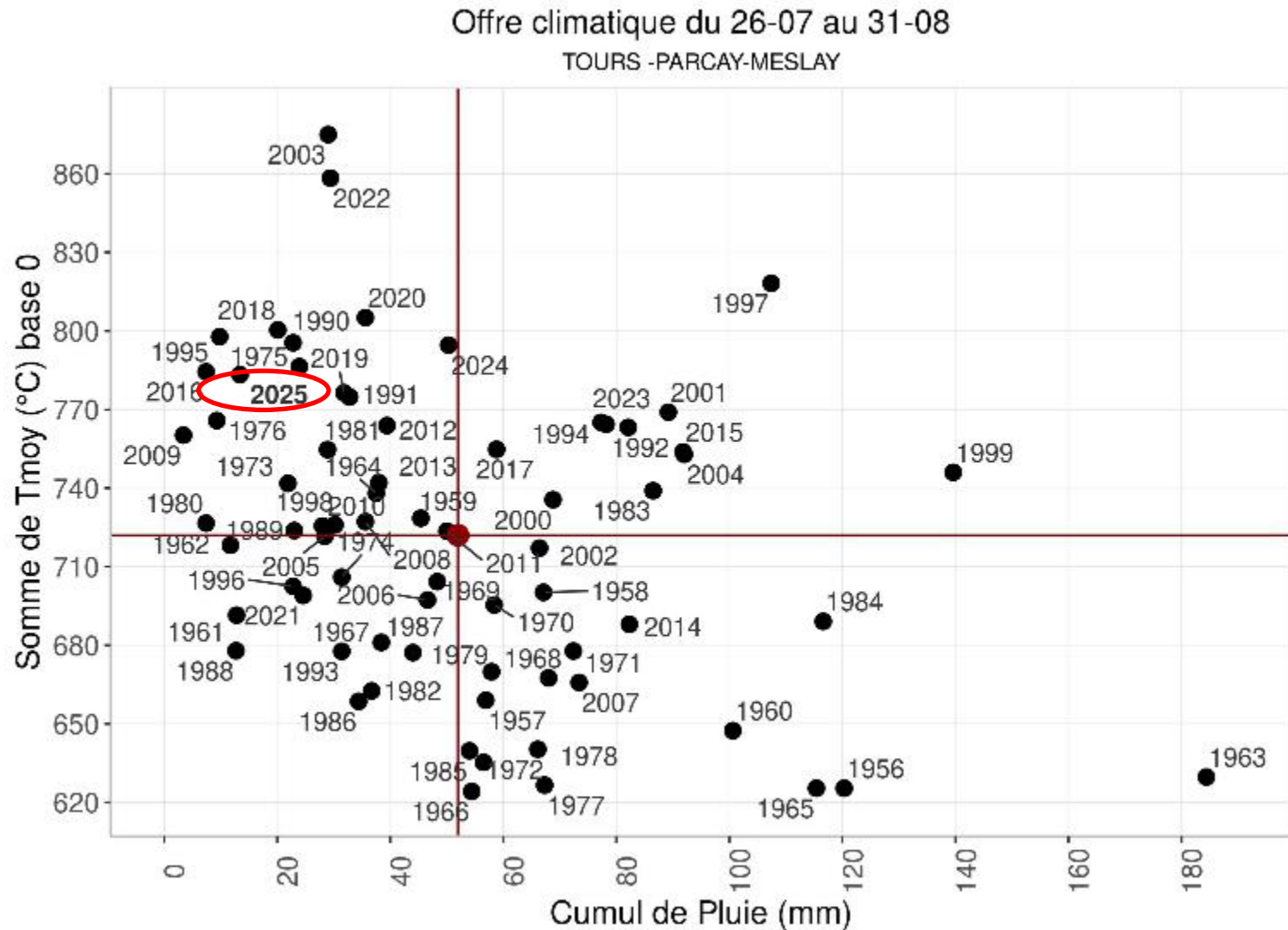






# Phase maturité

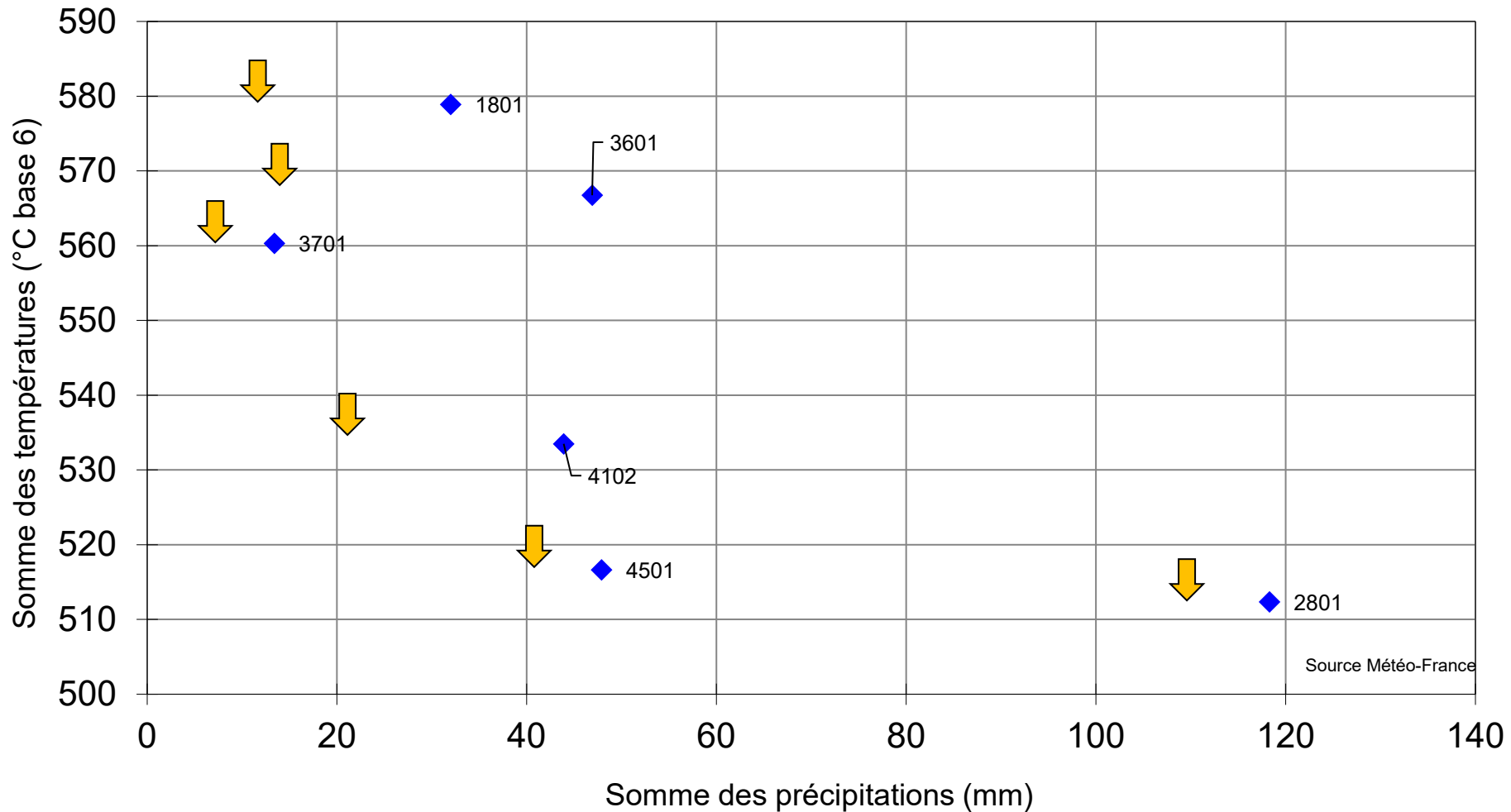
26/07 – 31/08 (Tours – 37)



**! Effet pluie fin août**

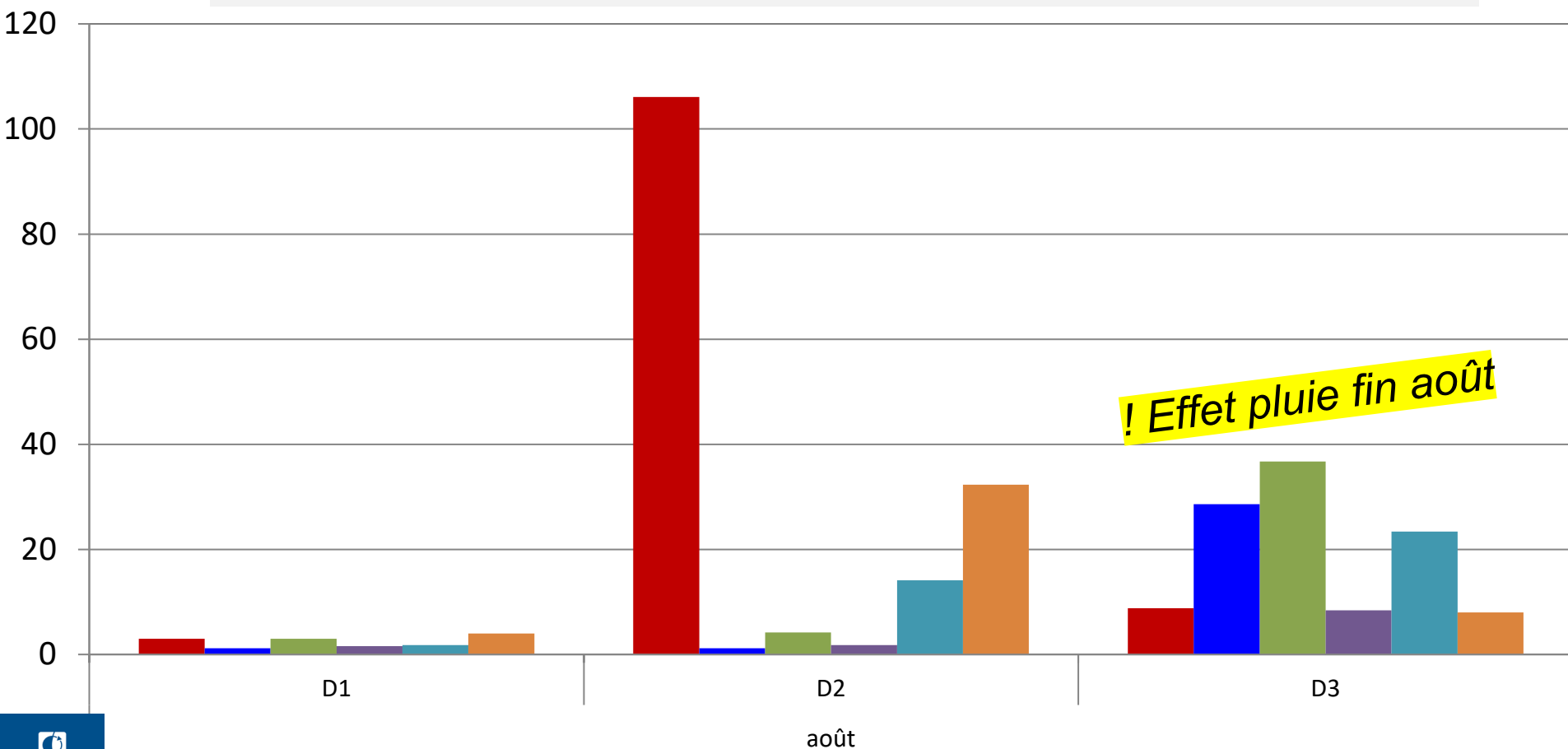
Phase de maturité (du 26/07 au 31/08)

↓ = sans pluie

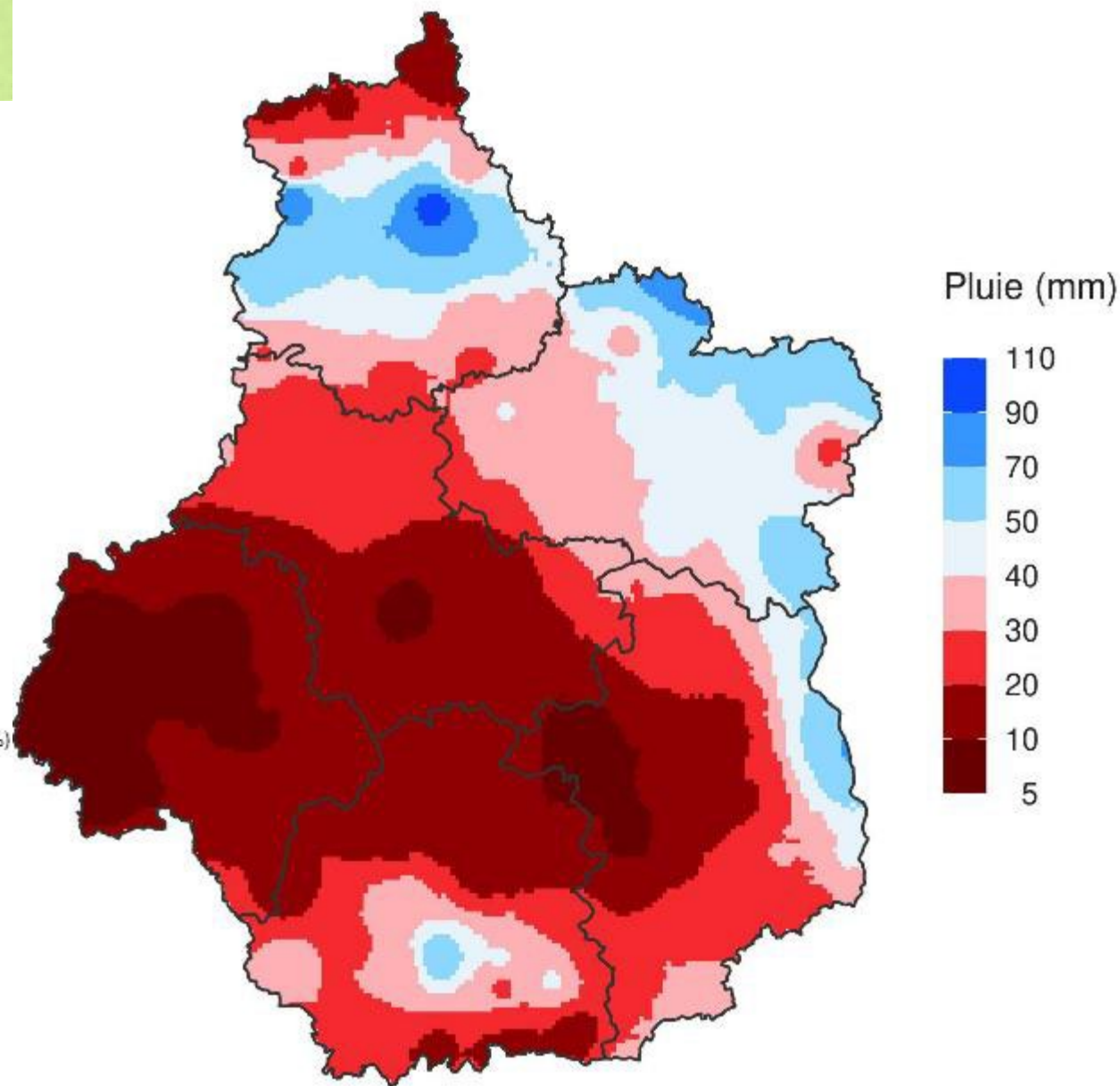
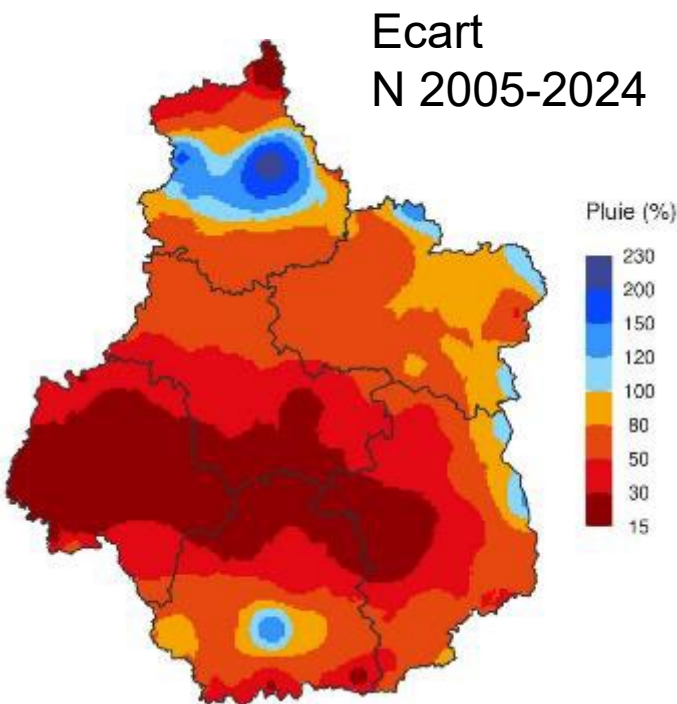


Pluie en mm

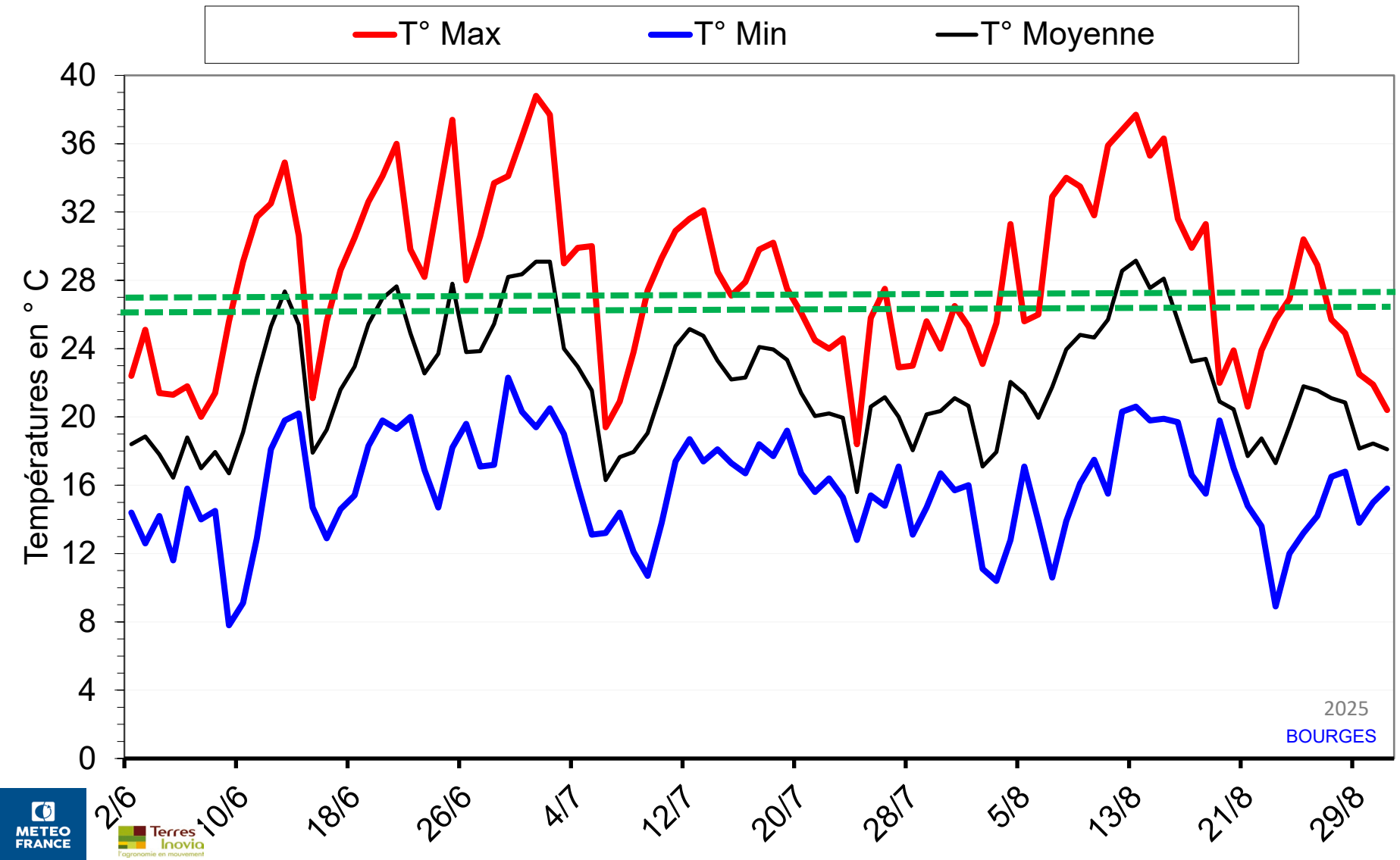
■ EURE-ET-LOIR 
 ■ CHER 
 ■ INDRE 
 ■ INDRE-ET-LOIRE 
 ■ LOIR-ET-CHER 
 ■ LOIRET



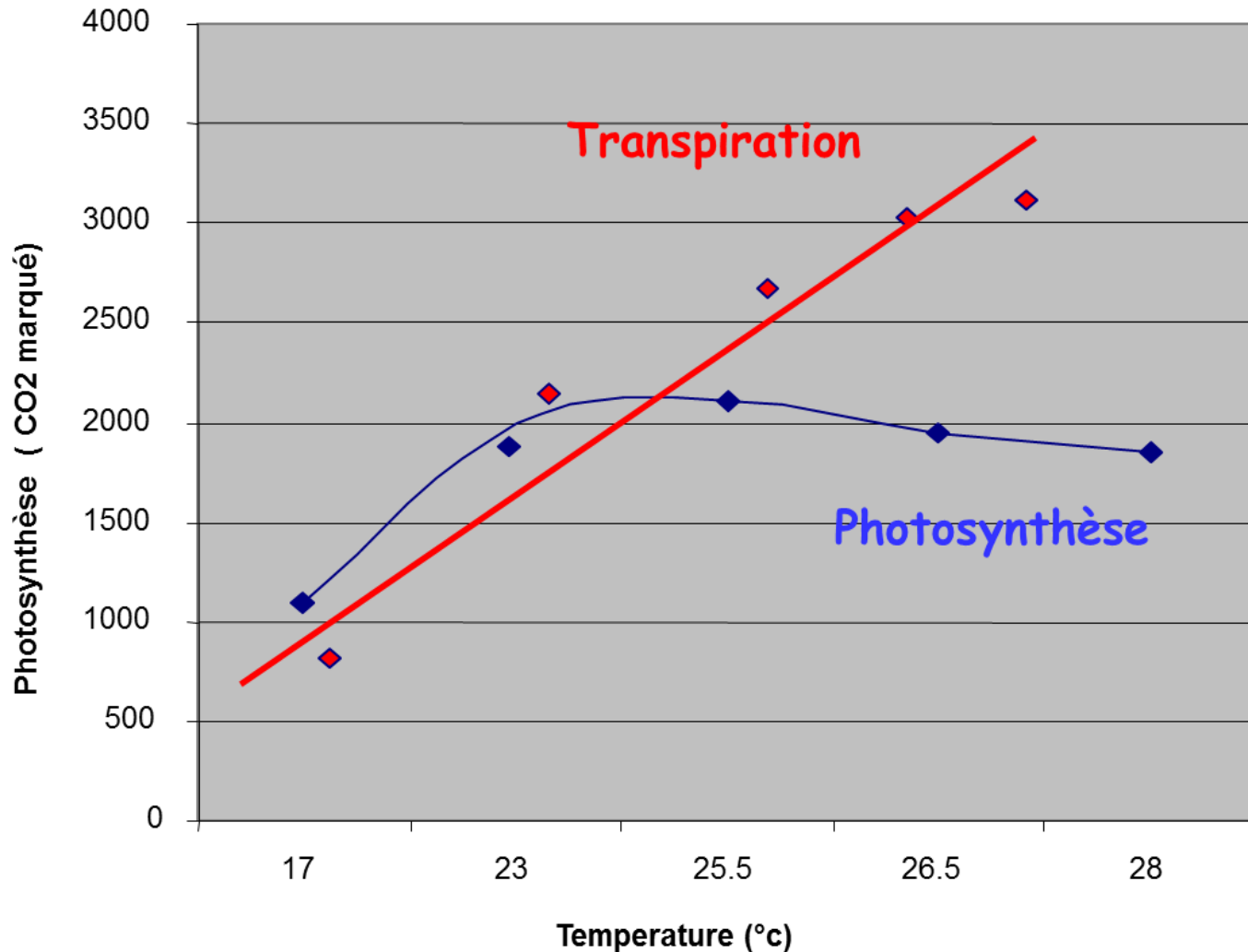
Phase  
Maturité  
« période std »



# Impact température ? Cher (18)



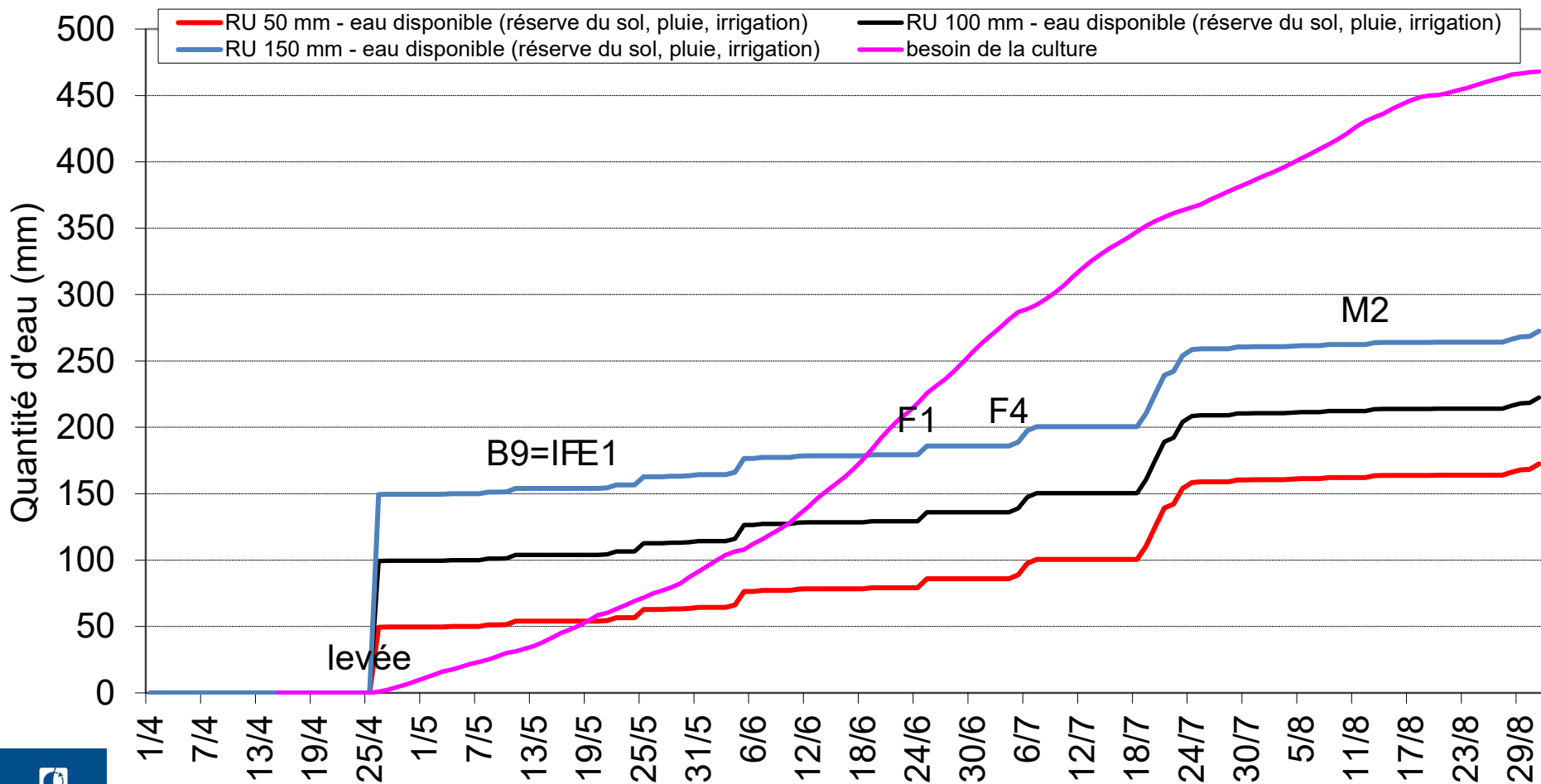
# Impact des températures sur le fonctionnement de la plante





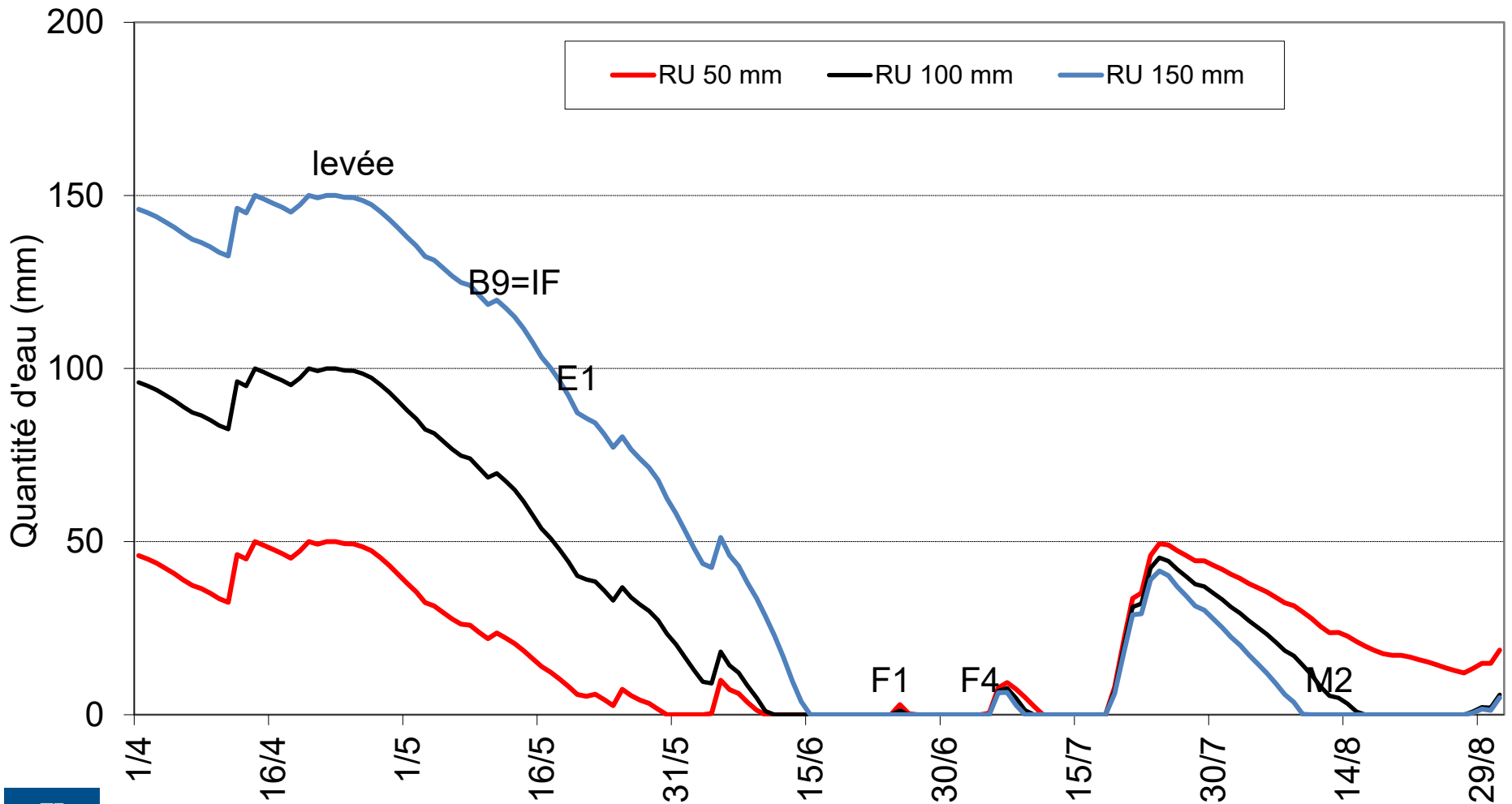
# Bilan hydrique

## Indre-et-Loire - Tours



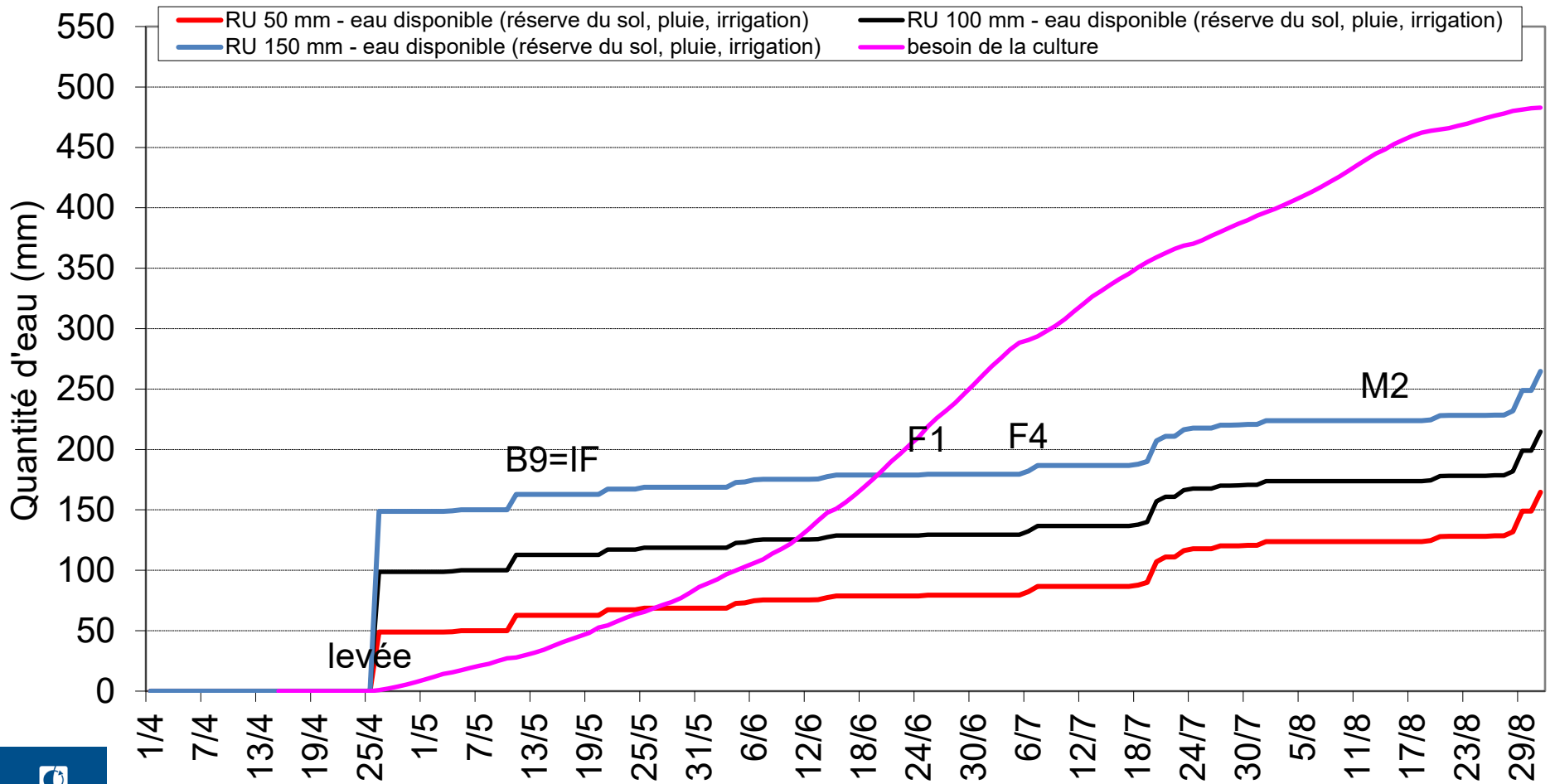
# Etat de la Réserve Utile

Indre-et-Loire - Tours



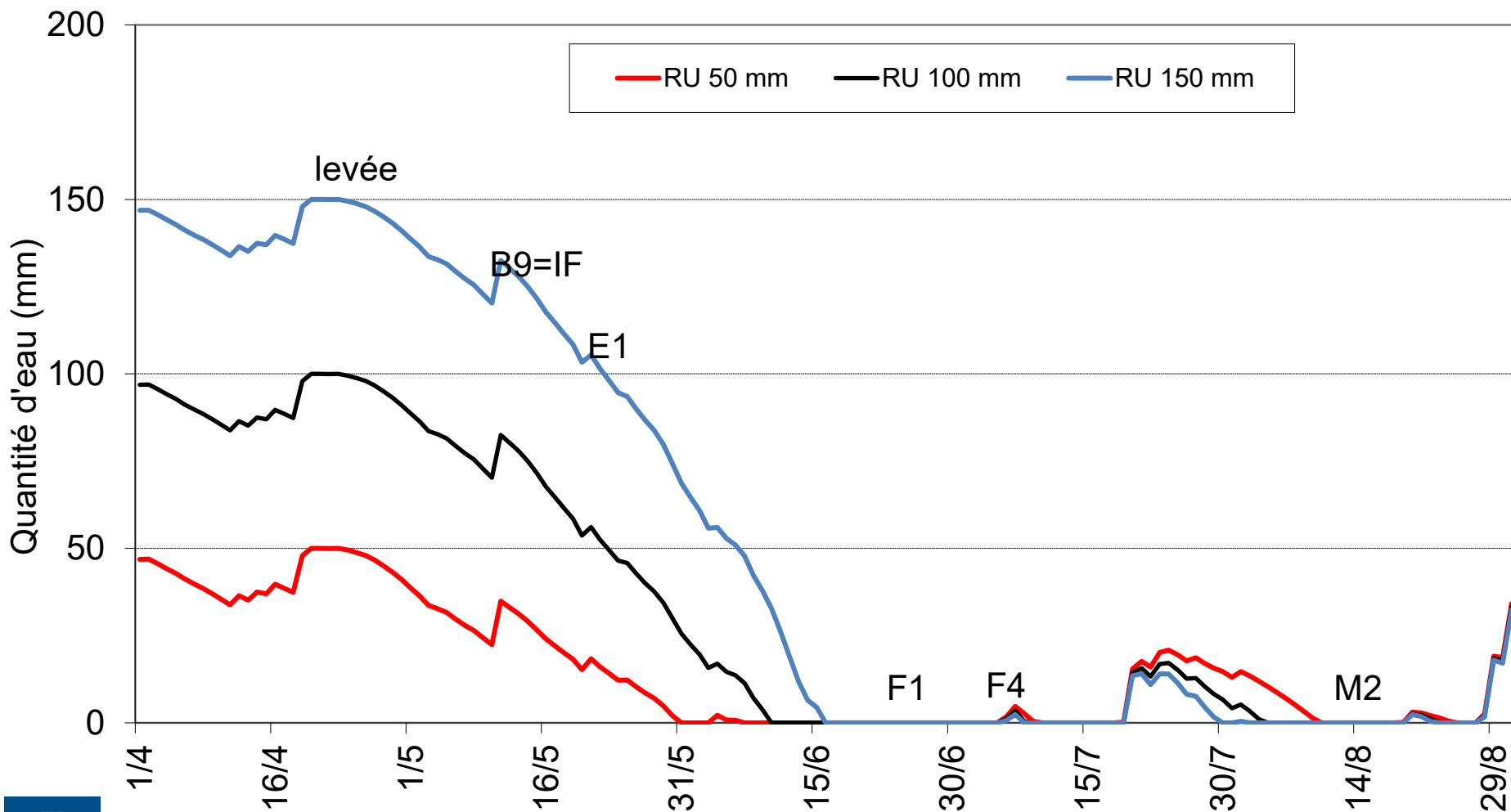
# Bilan hydrique

## Indre - Châteauroux



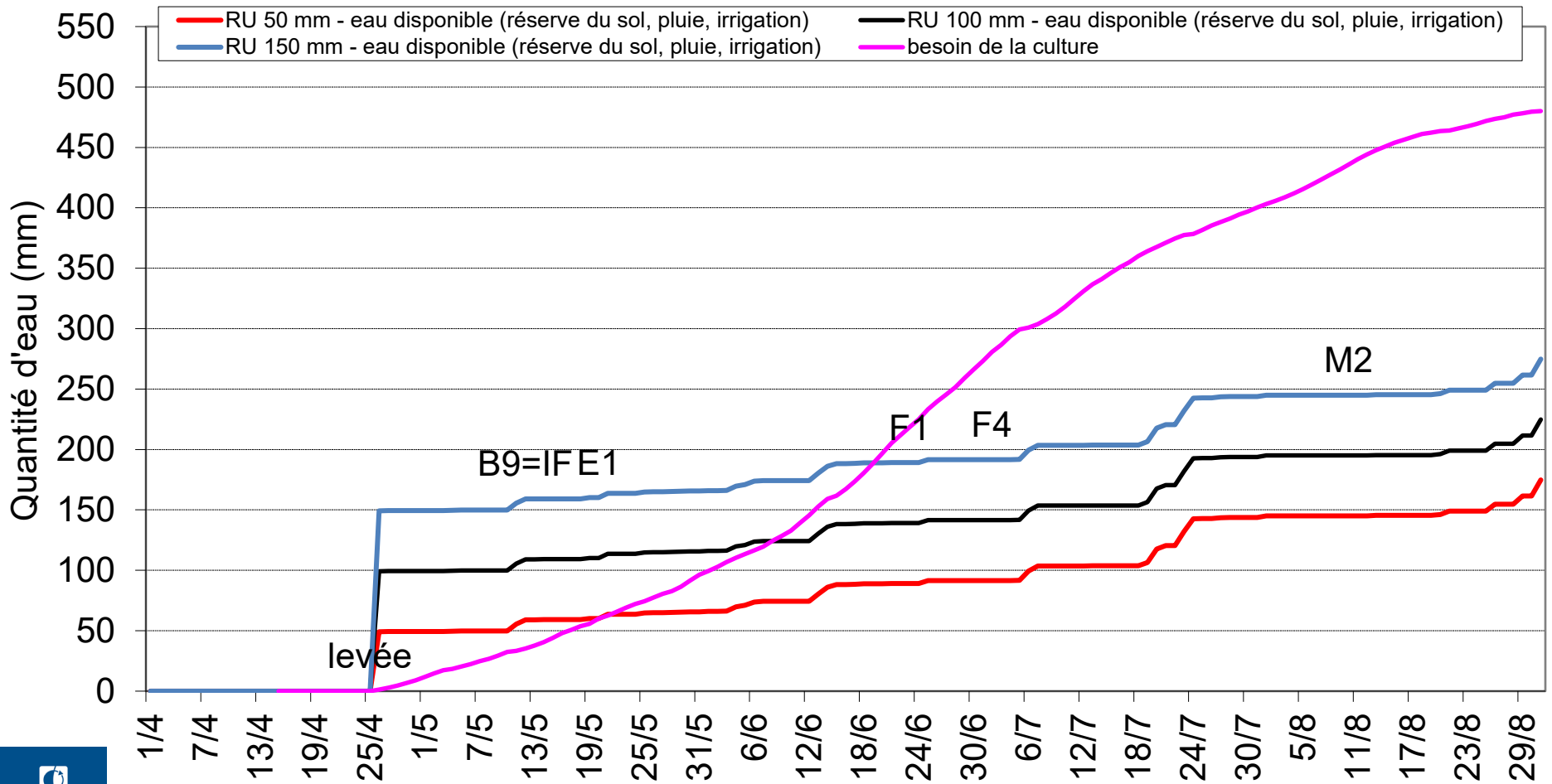
# Etat de la Réserve Utile

Indre - Châteauroux



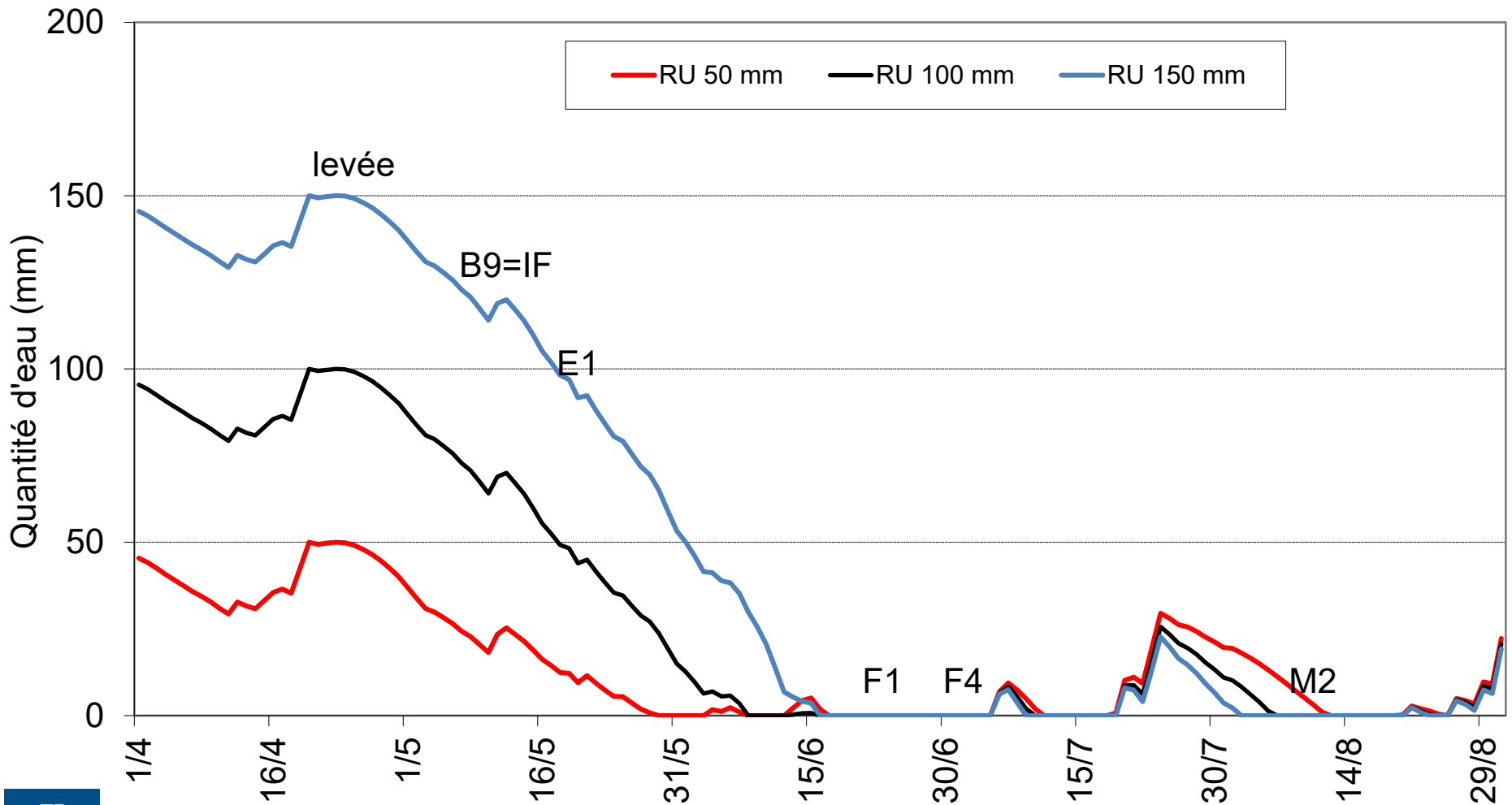
# Bilan hydrique

## Cher - Bourges



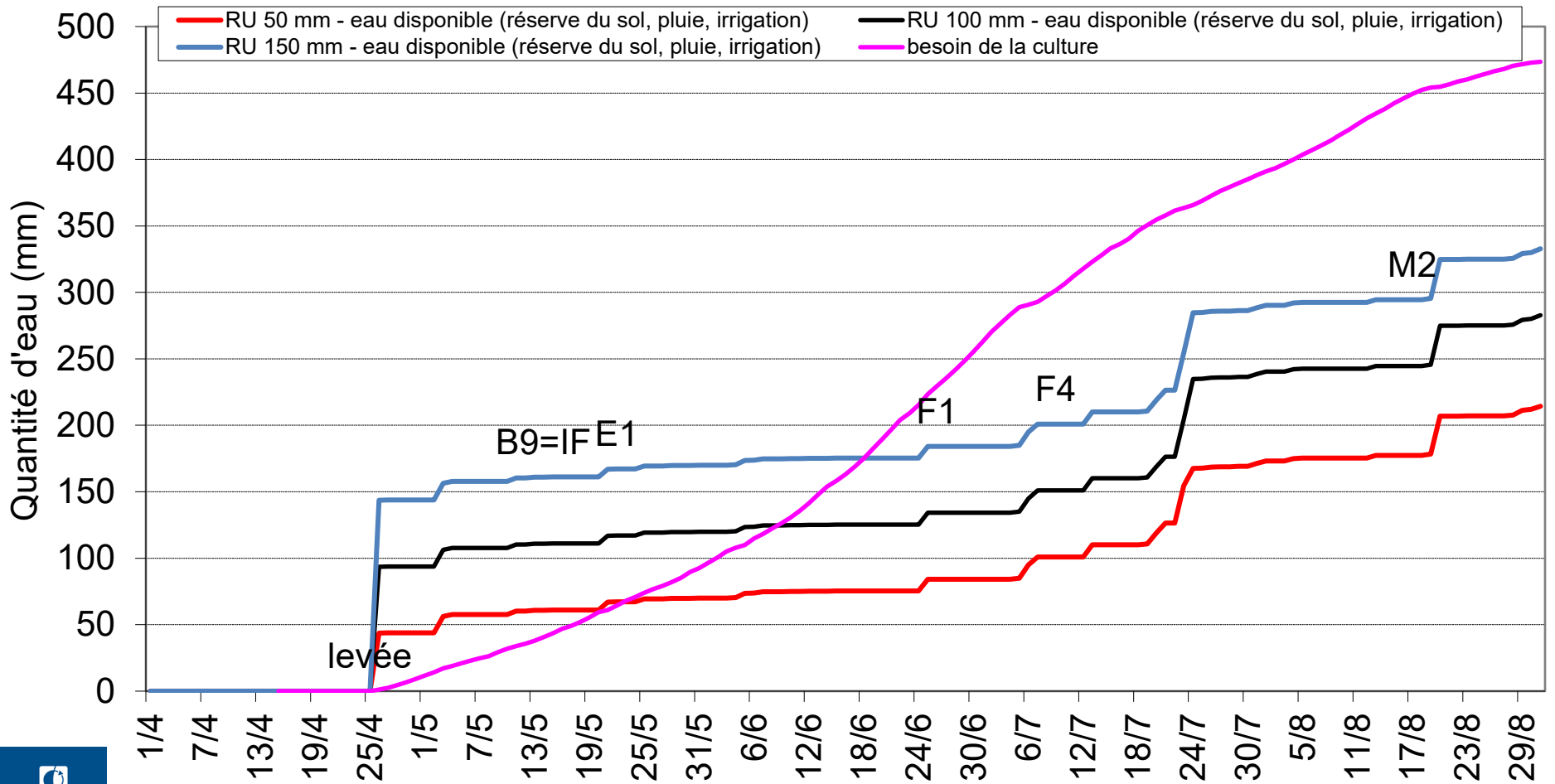
# Etat de la Réserve Utile

## Cher - Bourges



# Bilan hydrique

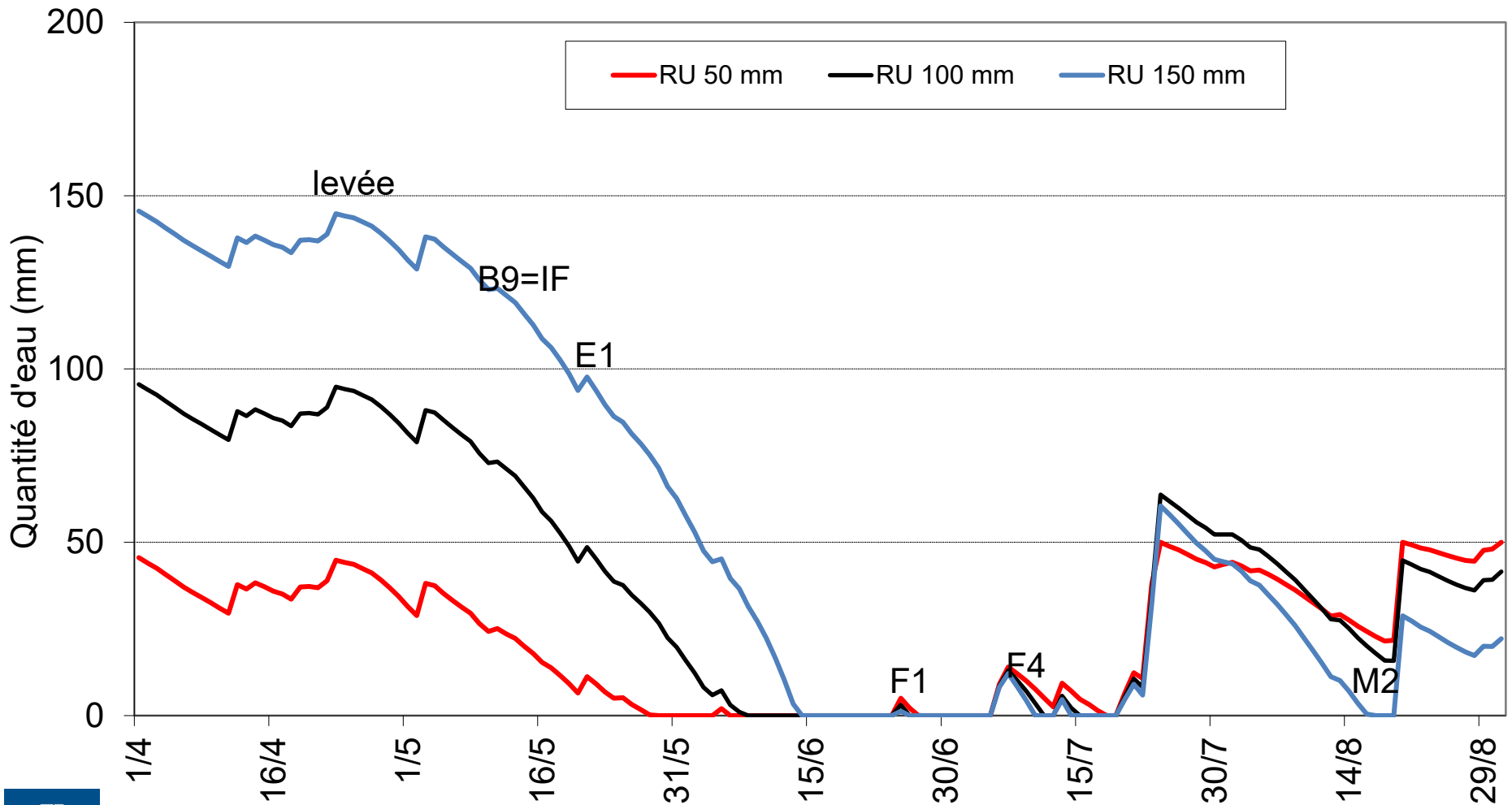
## Loiret - Orléans





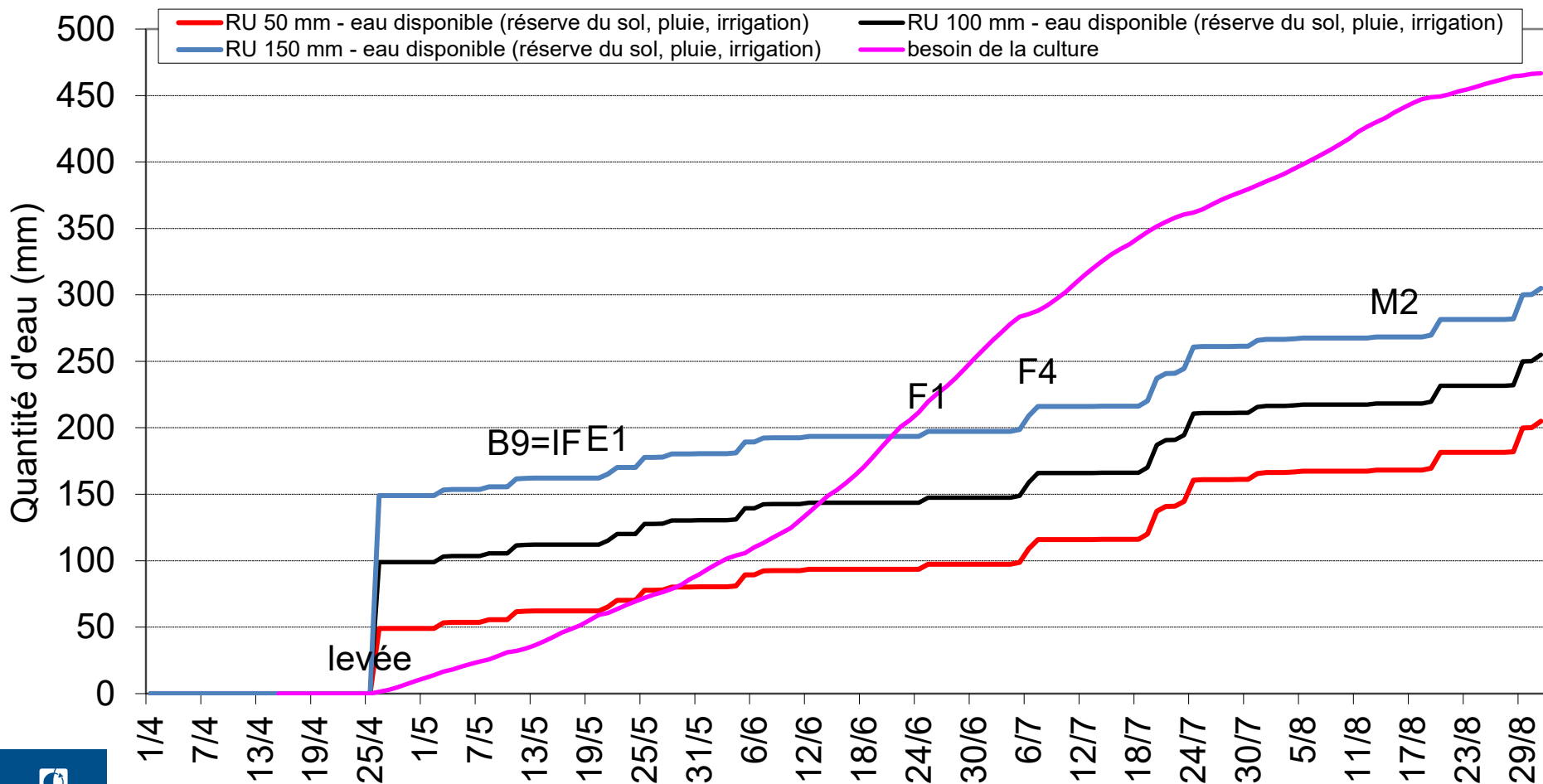
# Etat de la Réserve Utile

## Loiret - Orléans



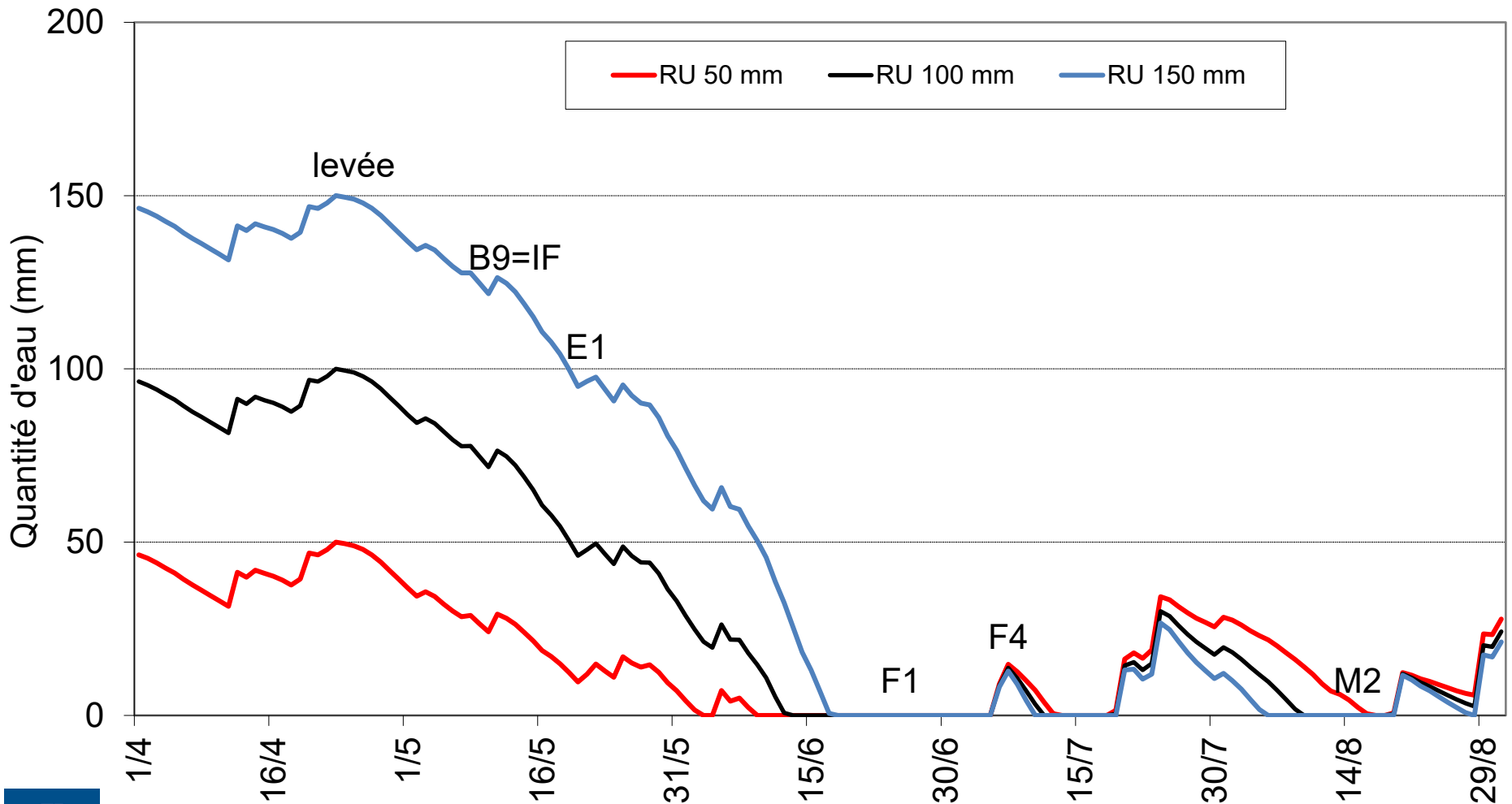
# Bilan hydrique

## Loir-et-Cher - Blois



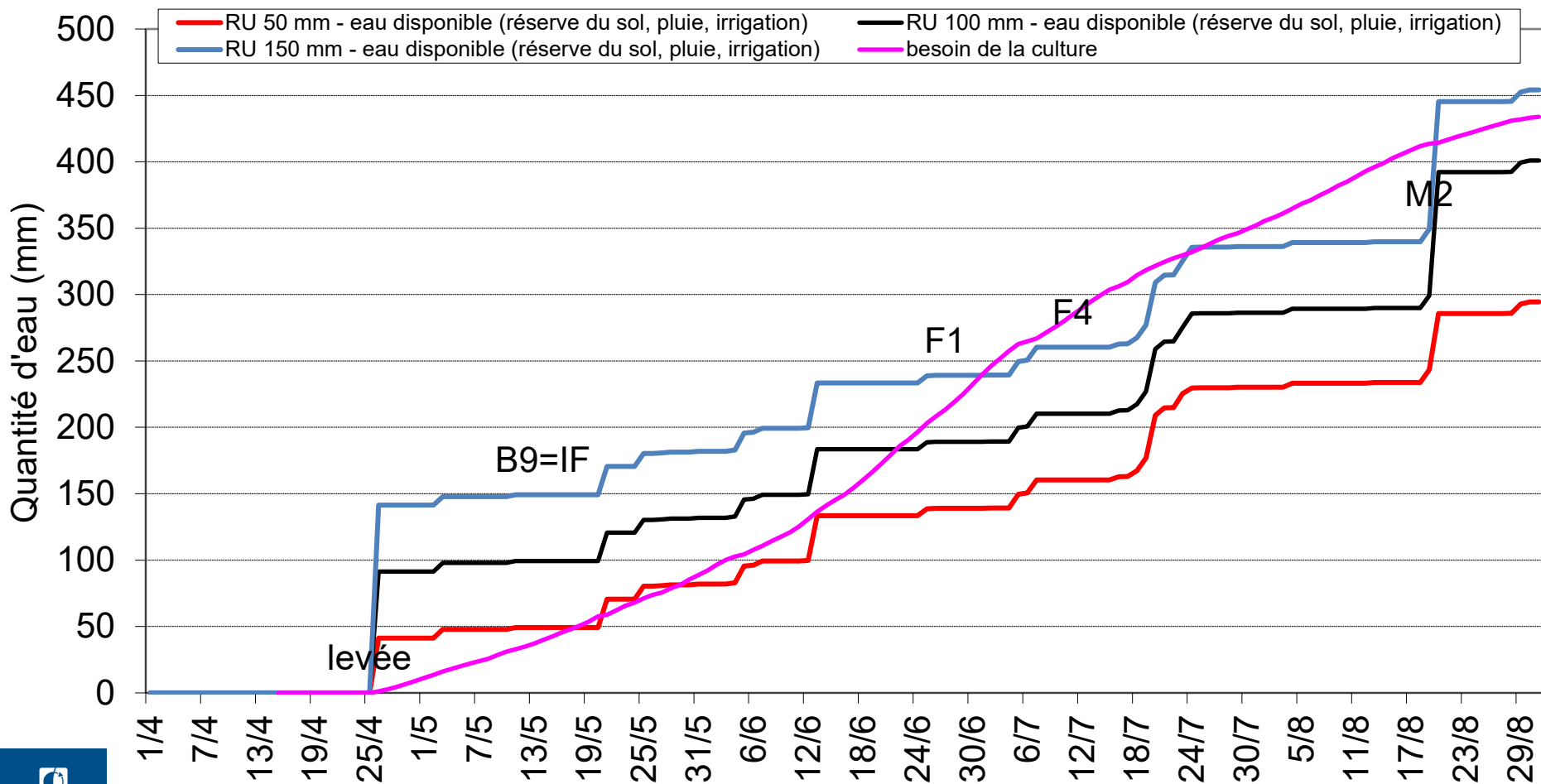
# Etat de la Réserve Utile

Loir-et-Cher - Blois



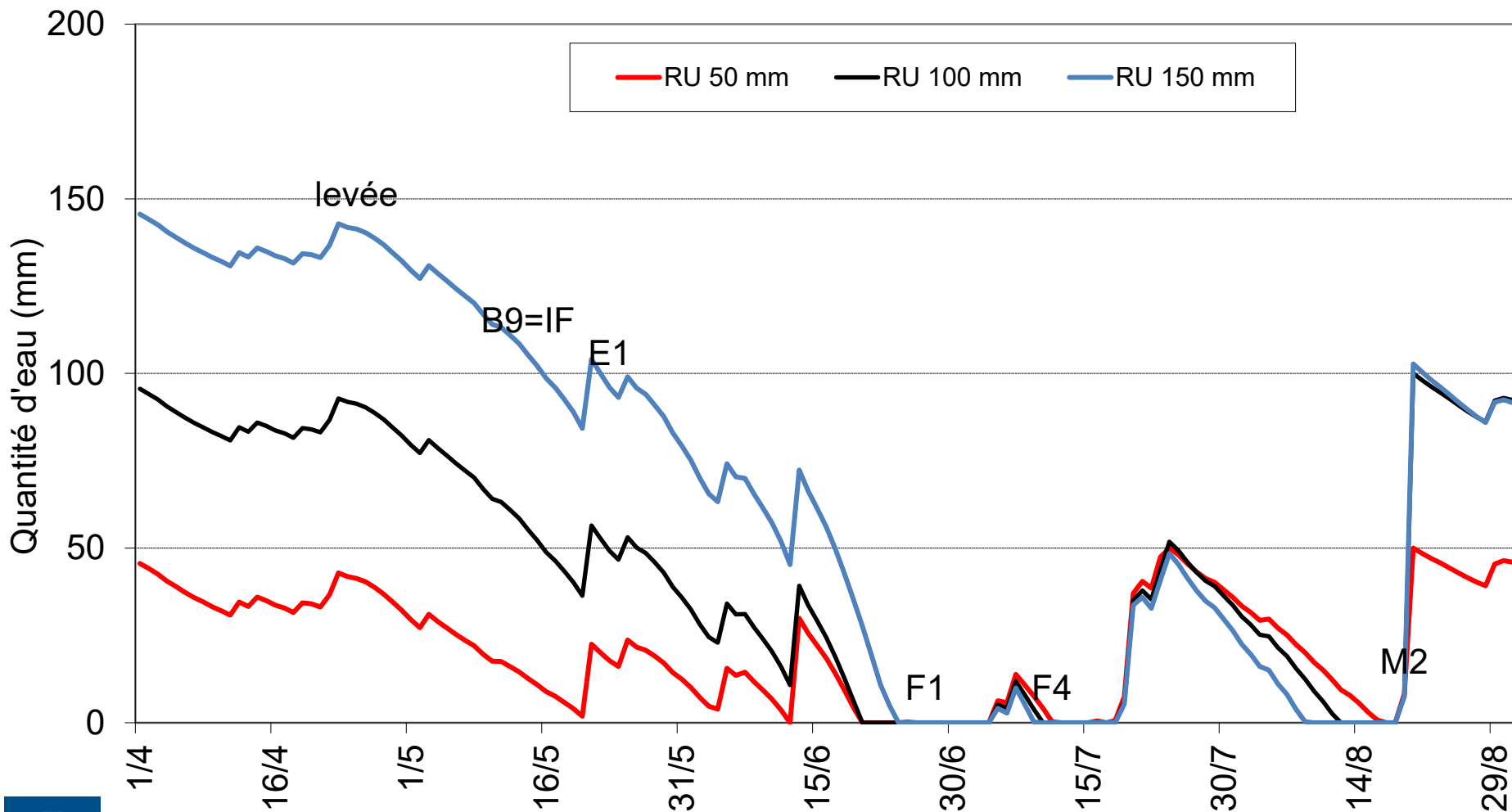
# Bilan hydrique

## Eure-et-Loir - Chartres



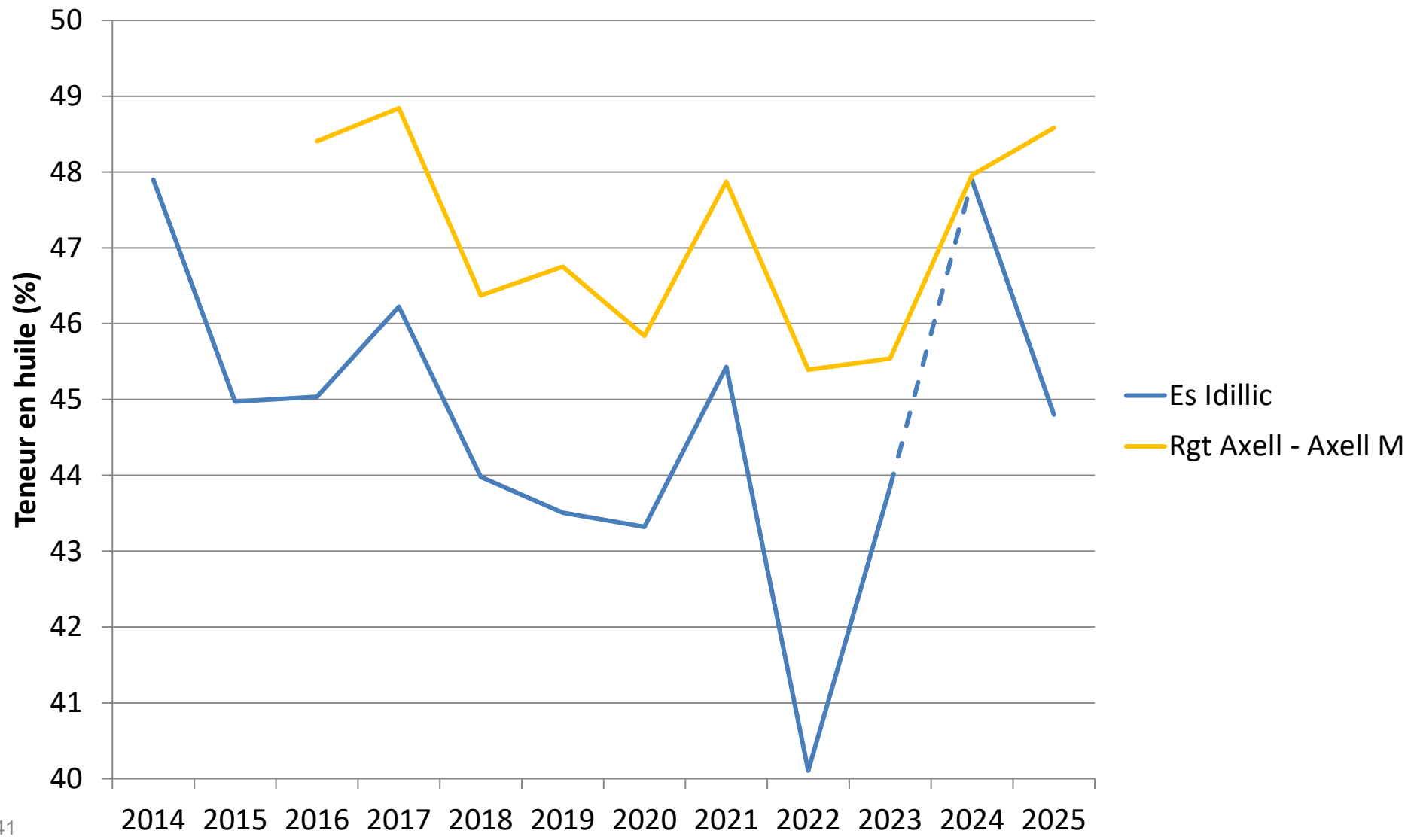
# Etat de la Réserve Utile

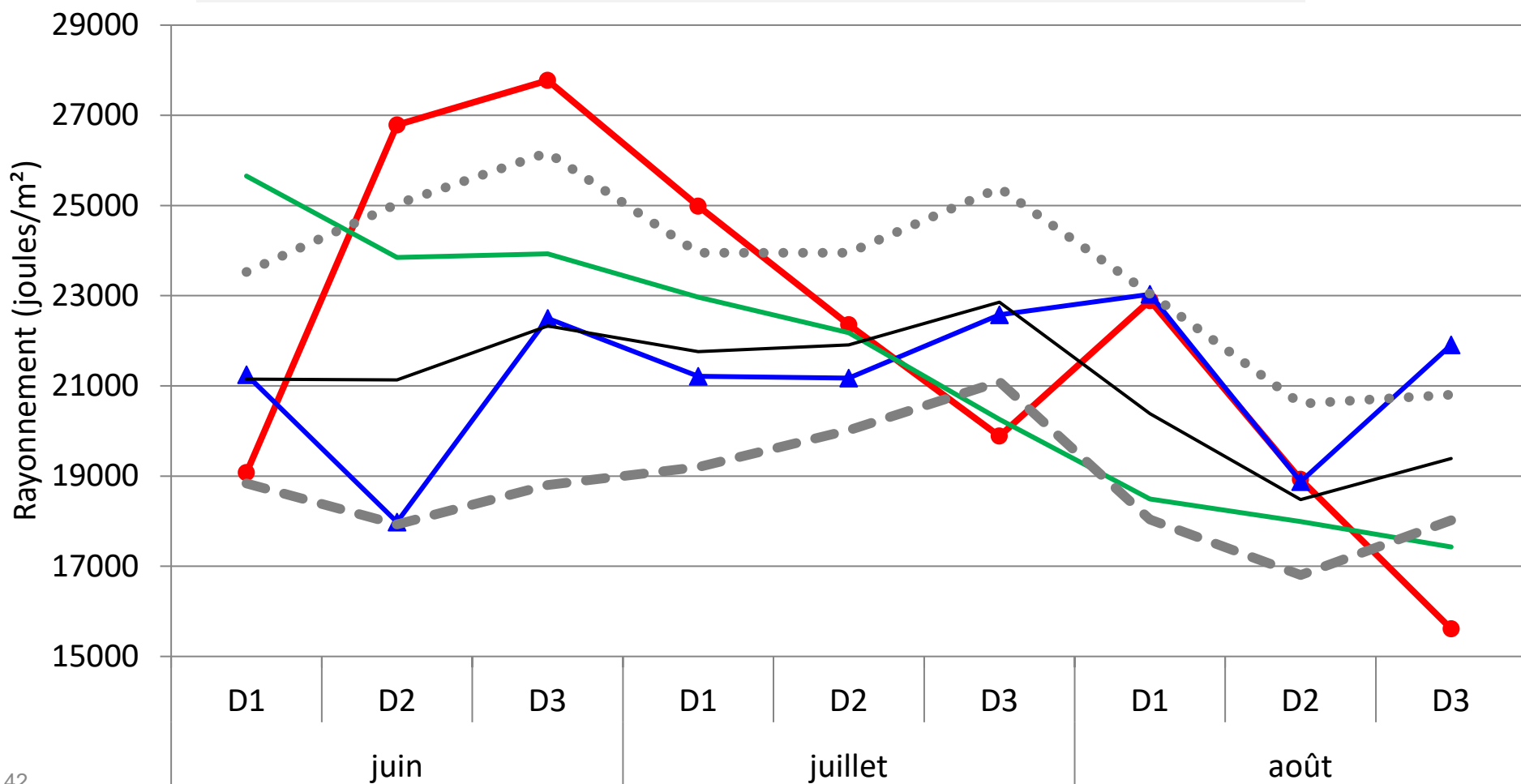
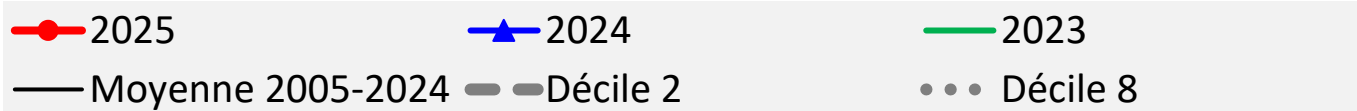
Eure-et-Loir - Chartres



# Evolution des teneurs en huile

Centre-Val de Loire





# PMG & Nombre de graines

Es Idillic - Centre-Val de Loire

