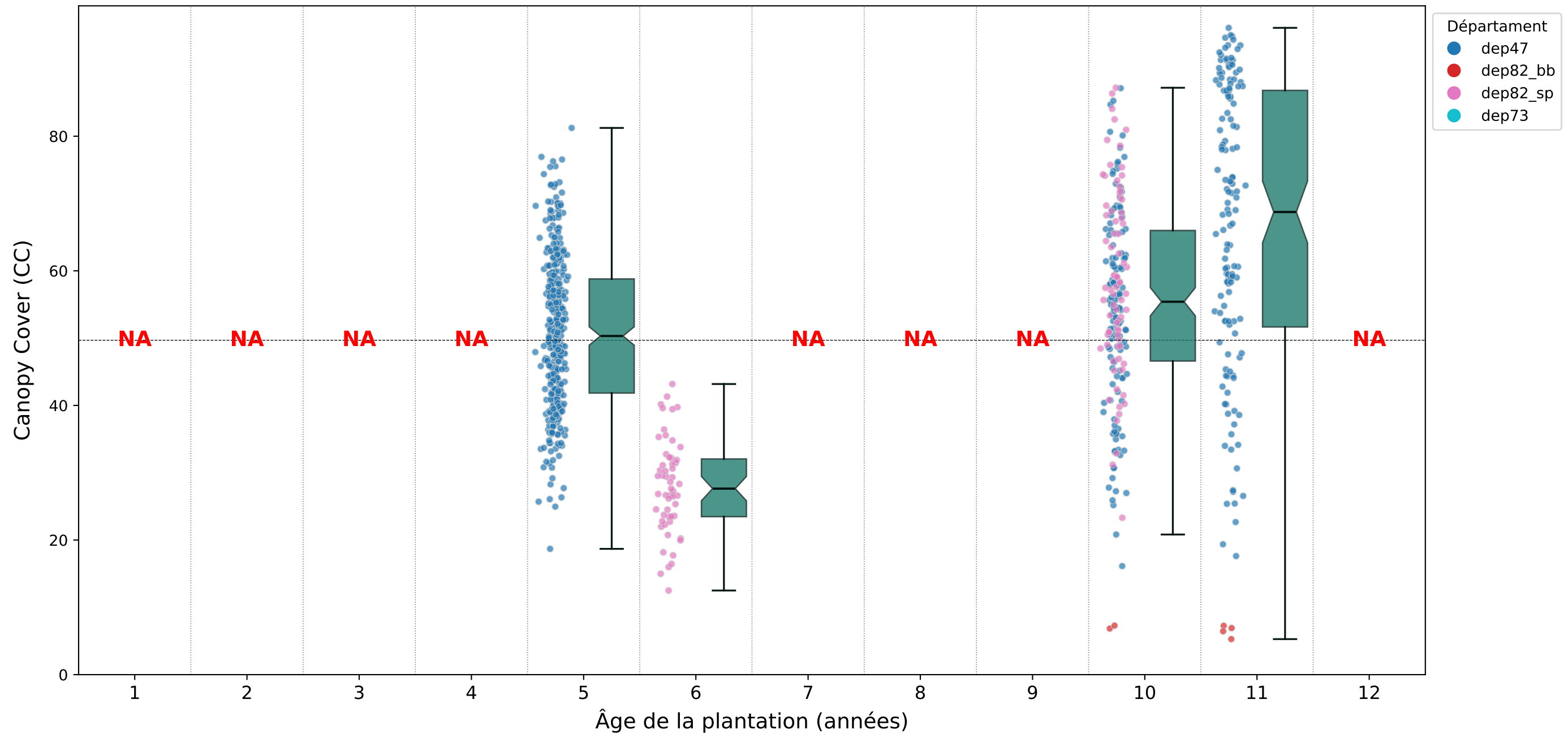
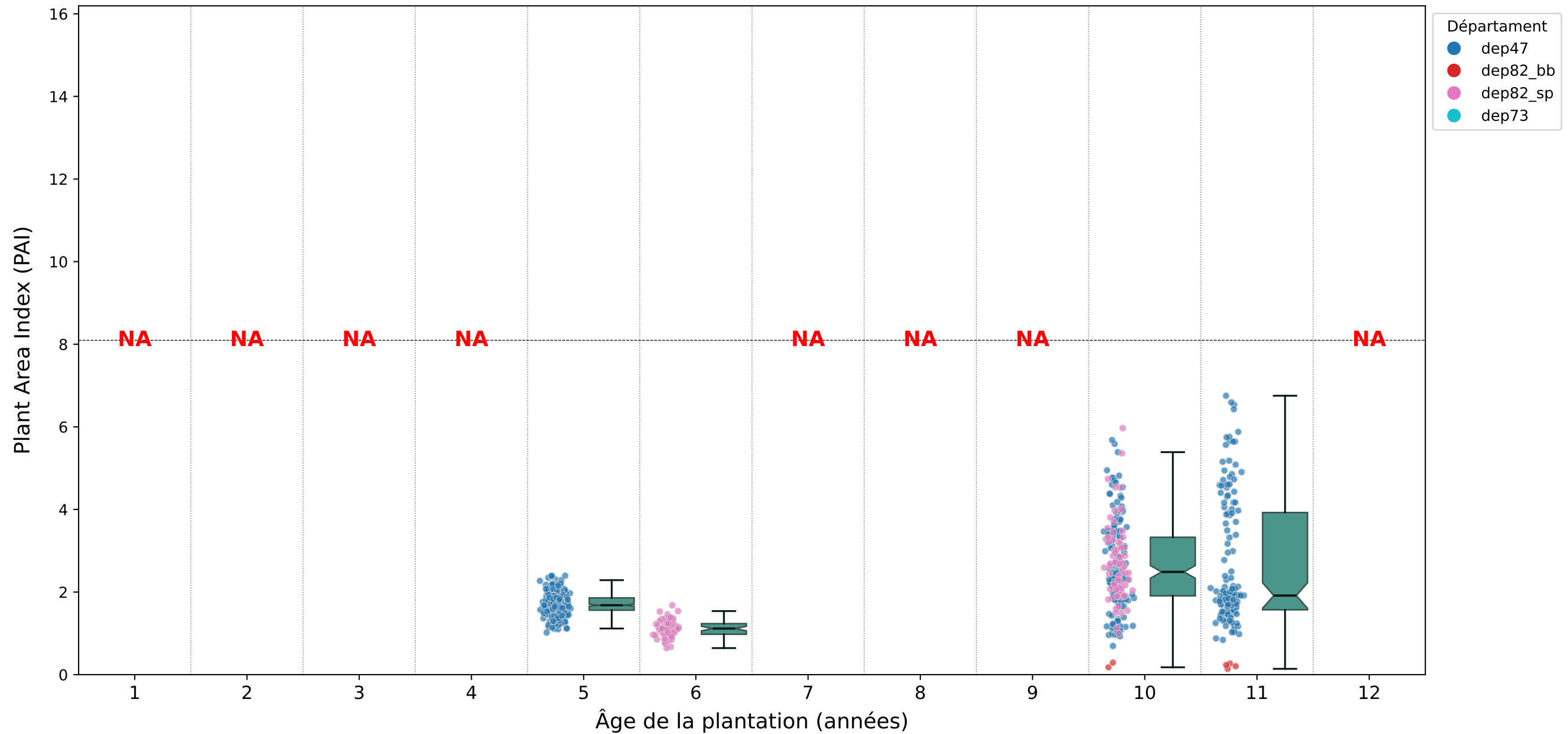


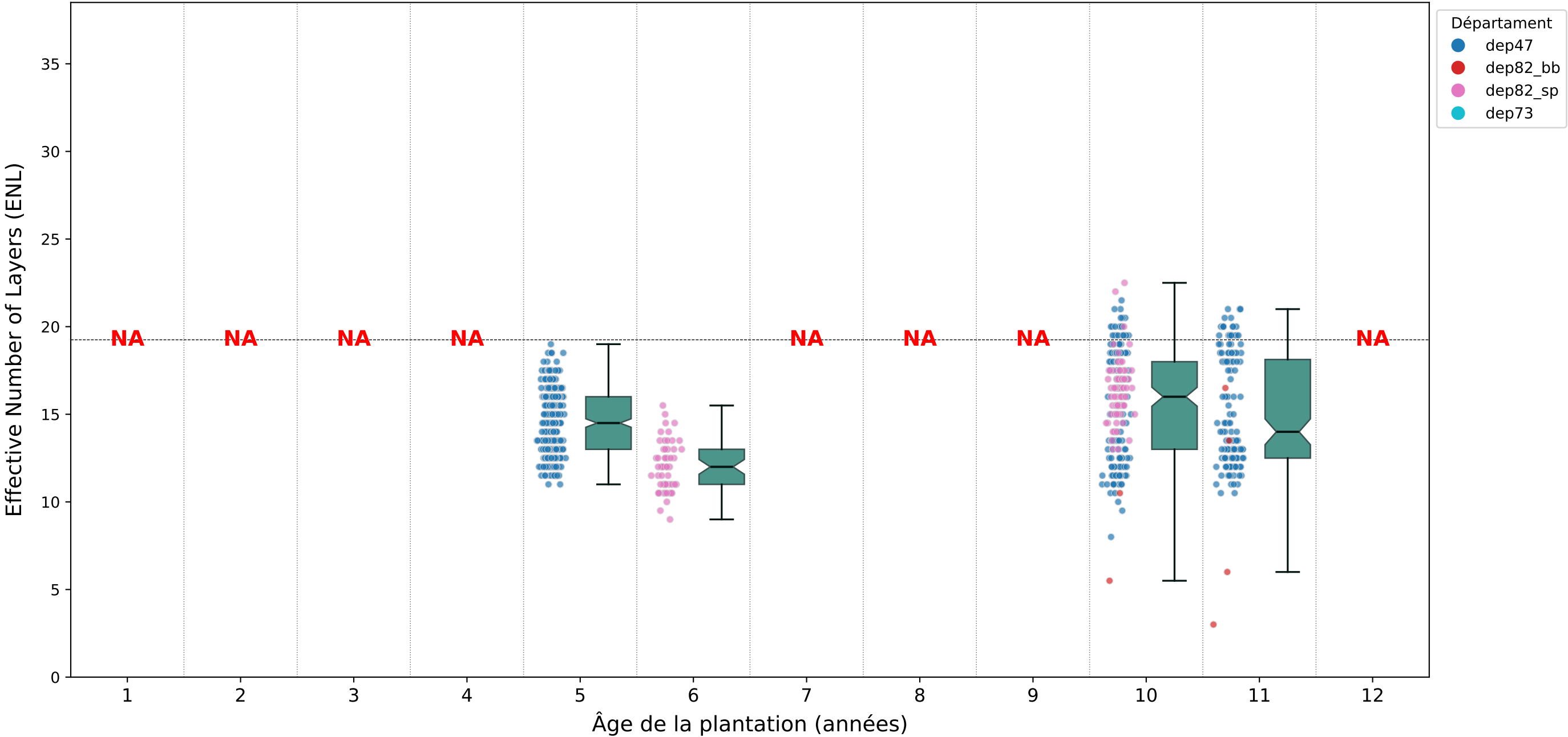
# Canopy Cover (CC) selon l'âge pour le cultivar 'Koster'



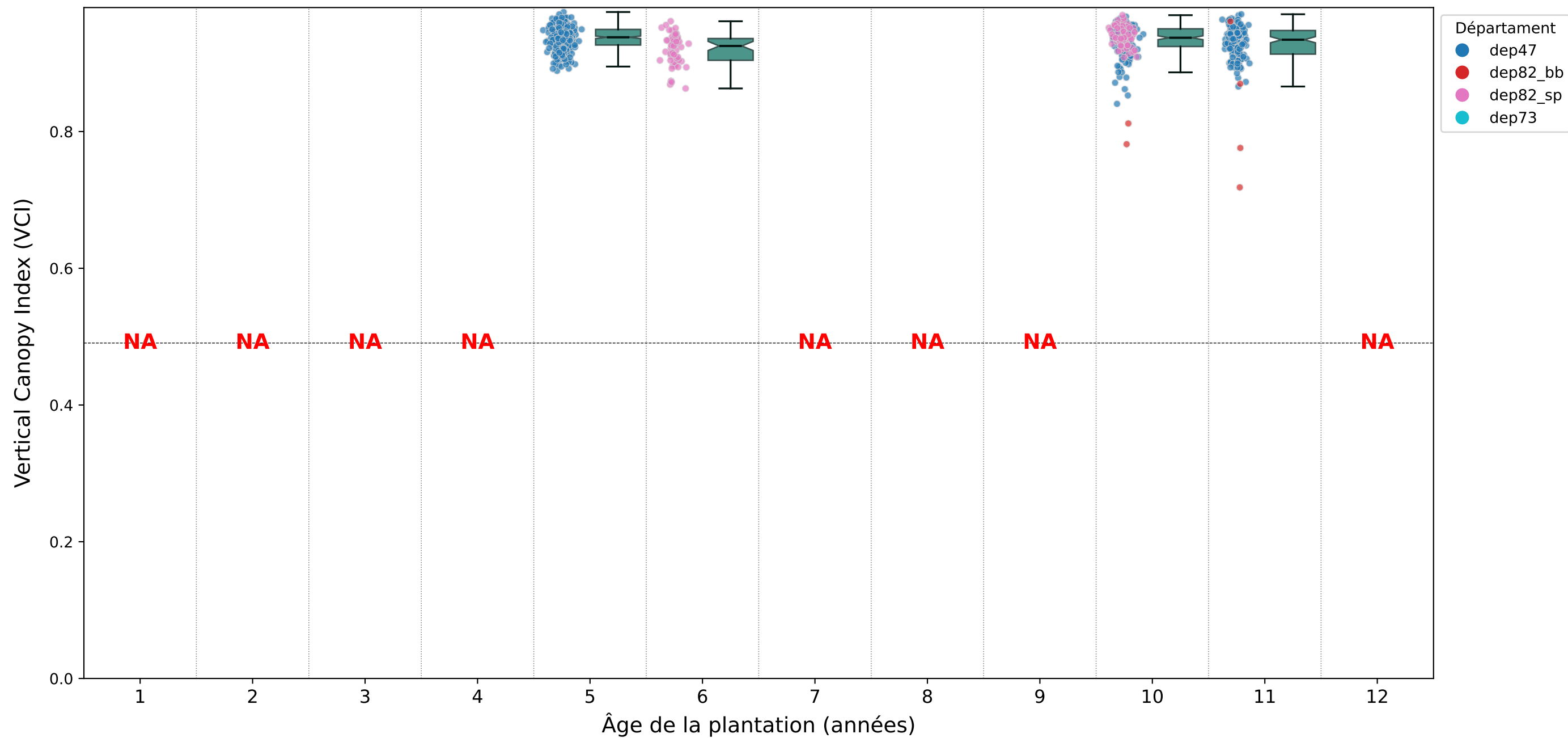
# Plant Area Index (PAI) selon l'âge pour le cultivar 'Koster'



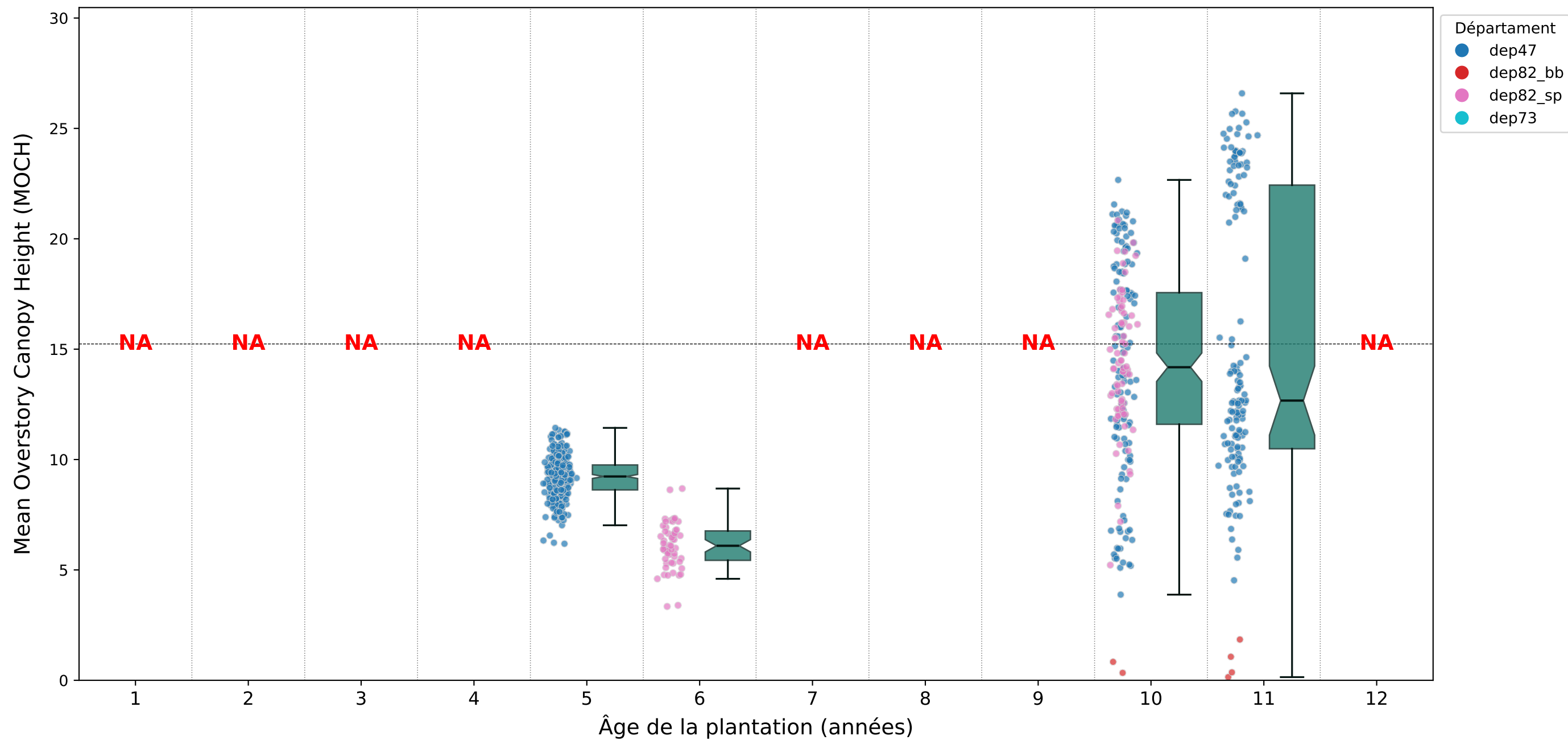
Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Koster'



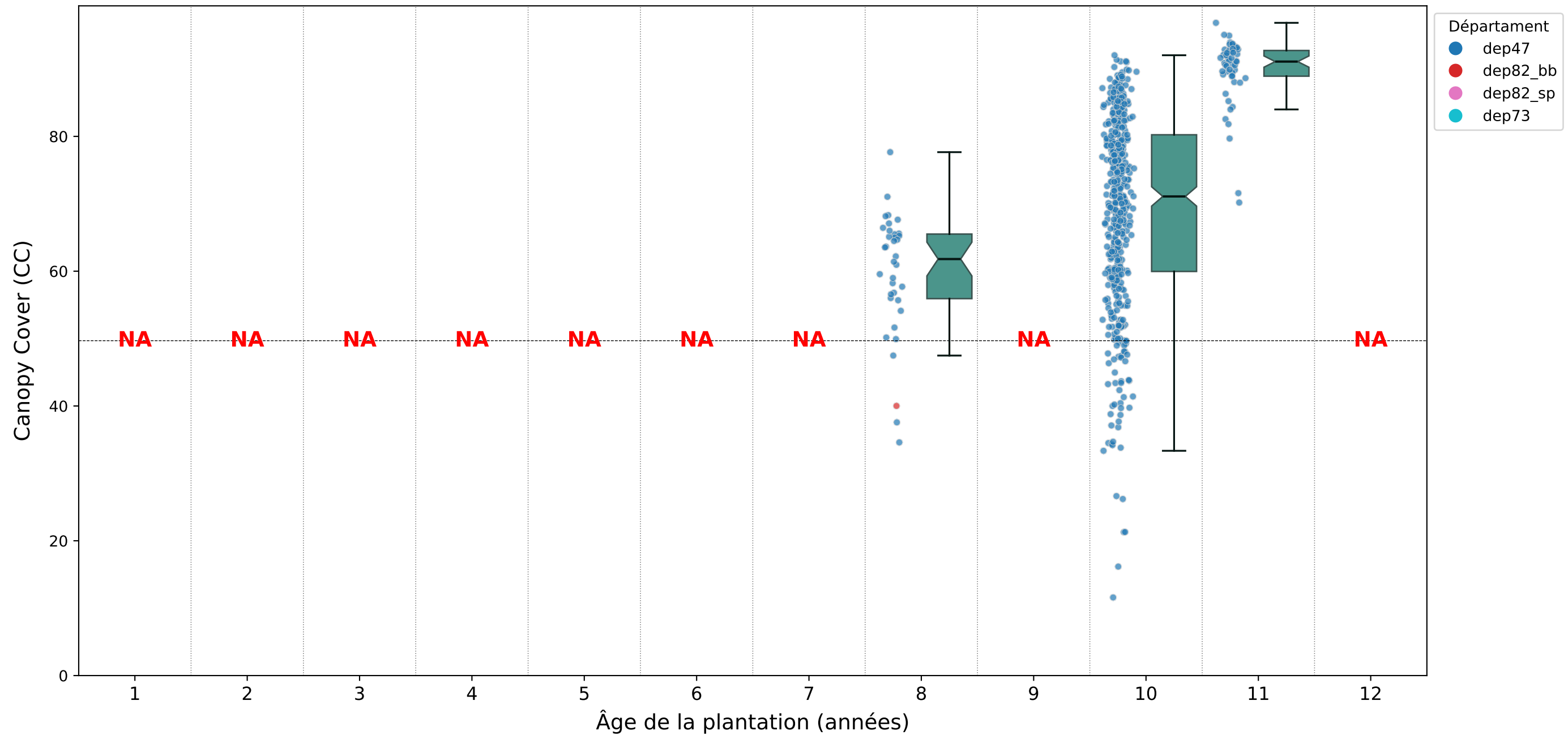
## Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Koster'



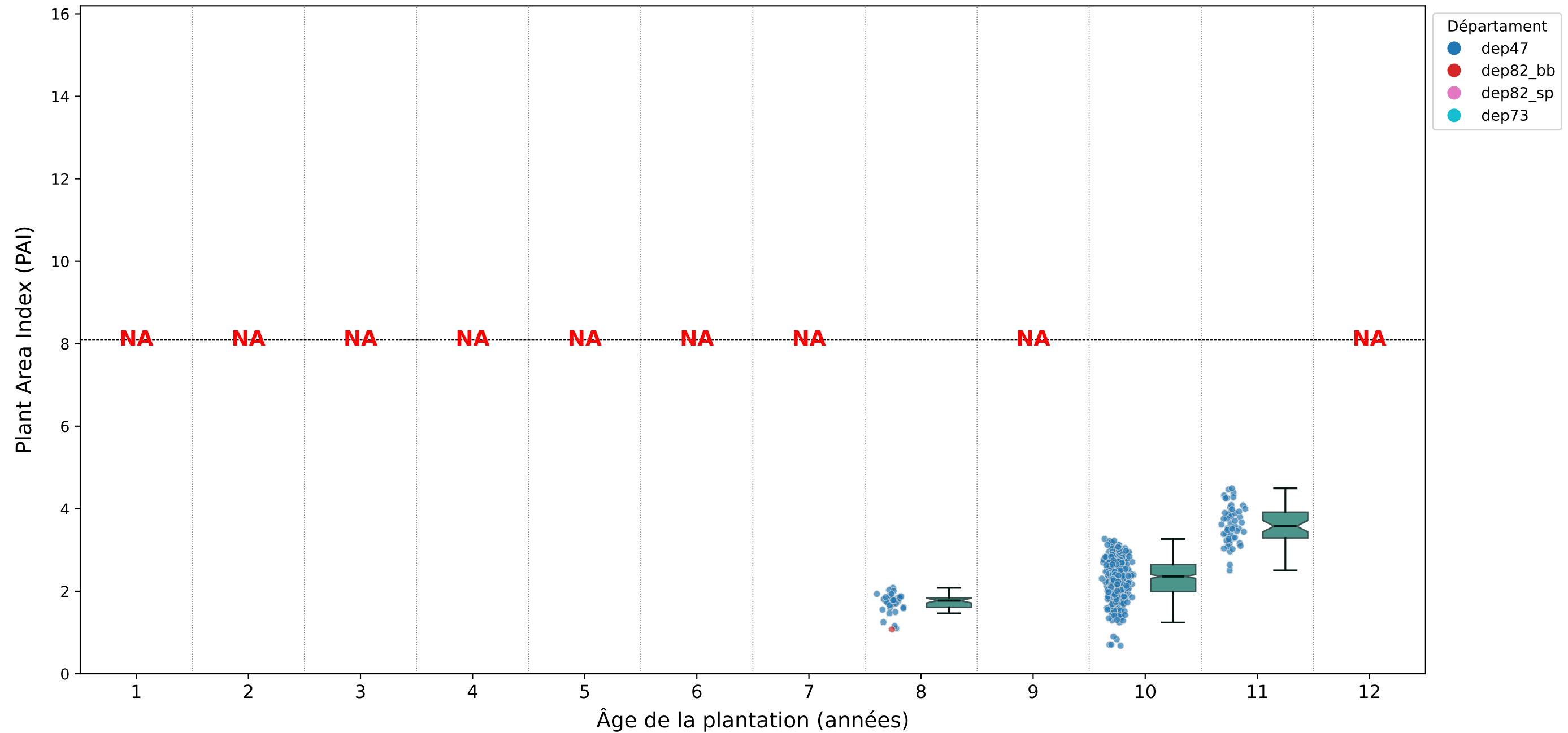
# Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Koster'



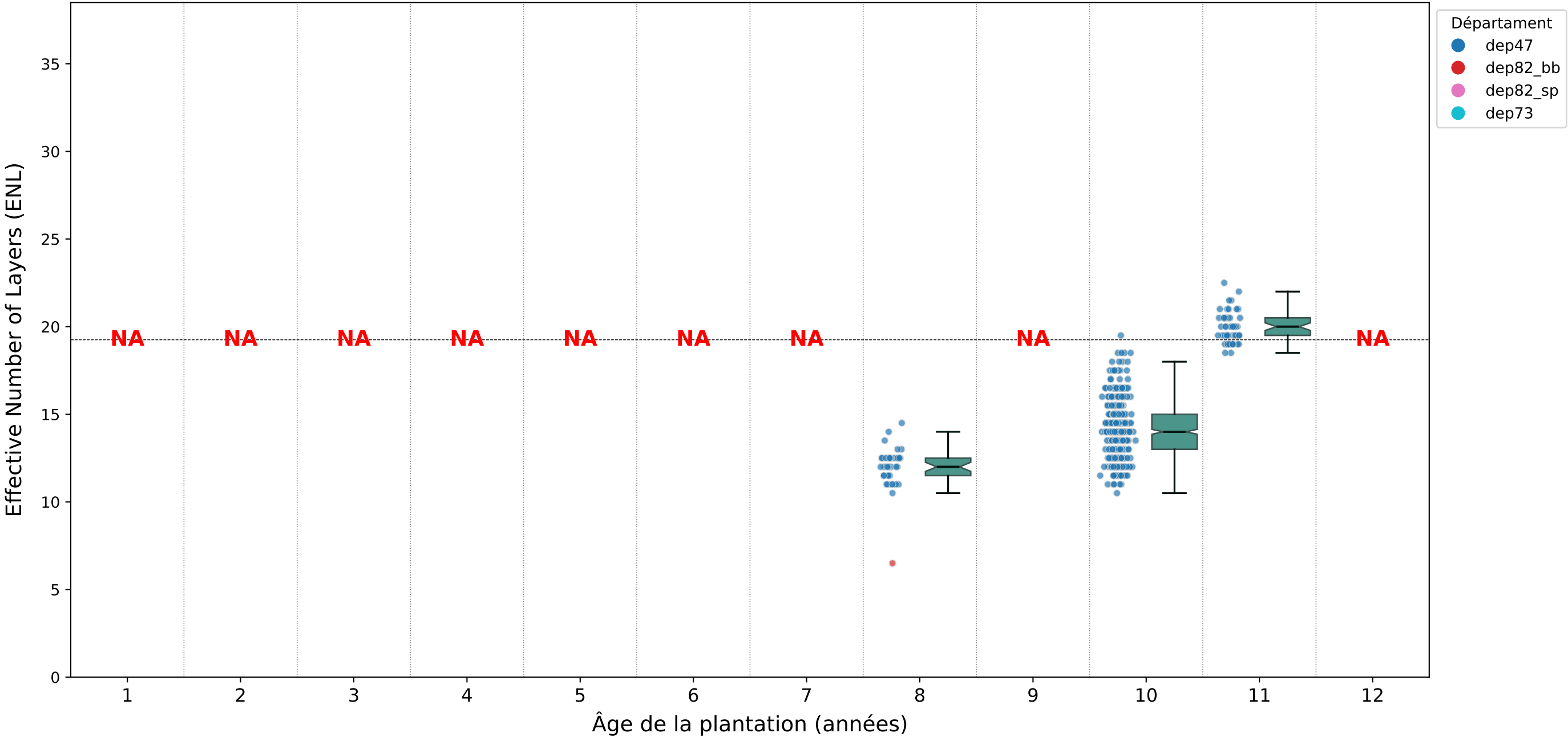
## Canopy Cover (CC) selon l'âge pour le cultivar 'I45/51'



# Plant Area Index (PAI) selon l'âge pour le cultivar 'I45/51'

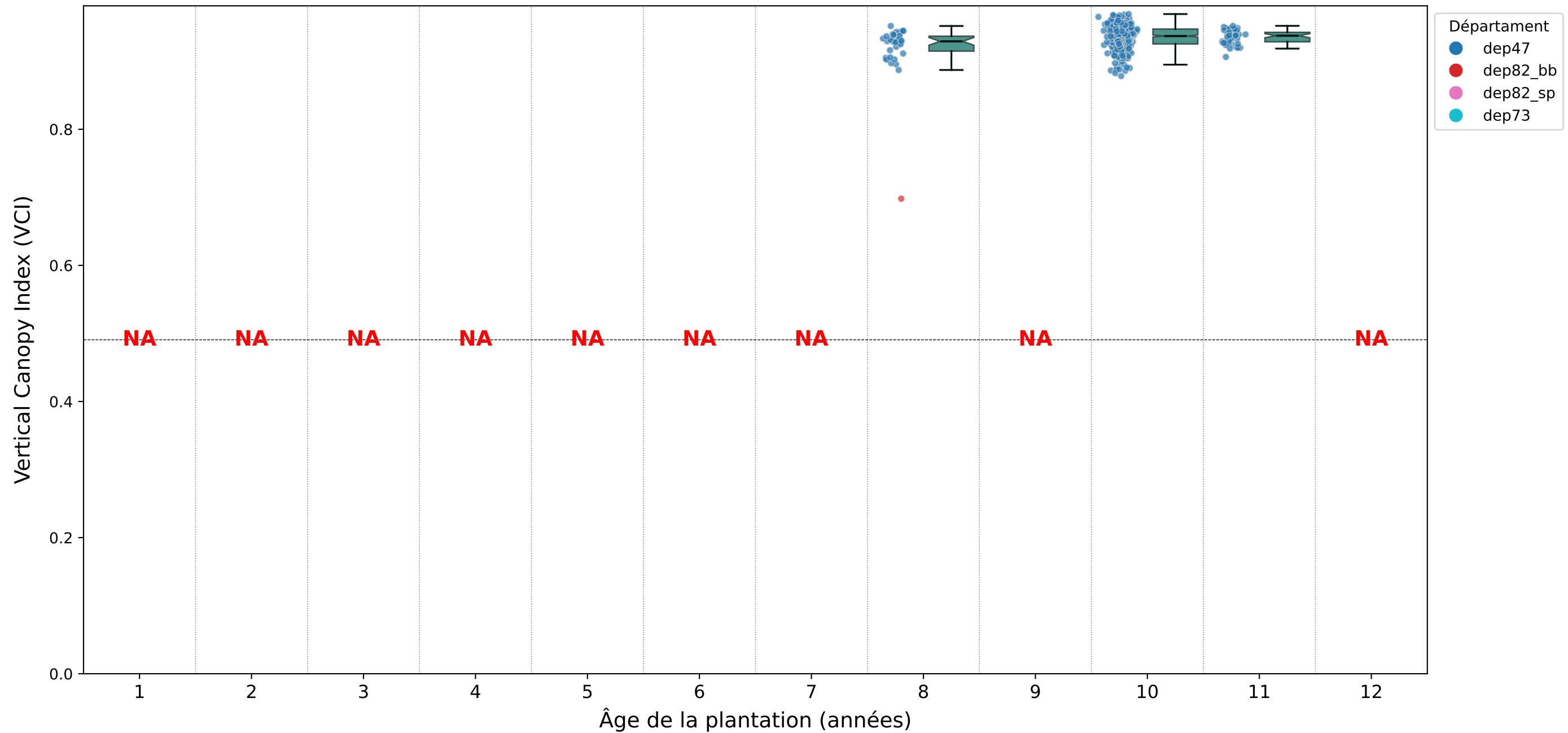


Effective Number of Layers (ENL) selon l'âge pour le cultivar 'I45/51'

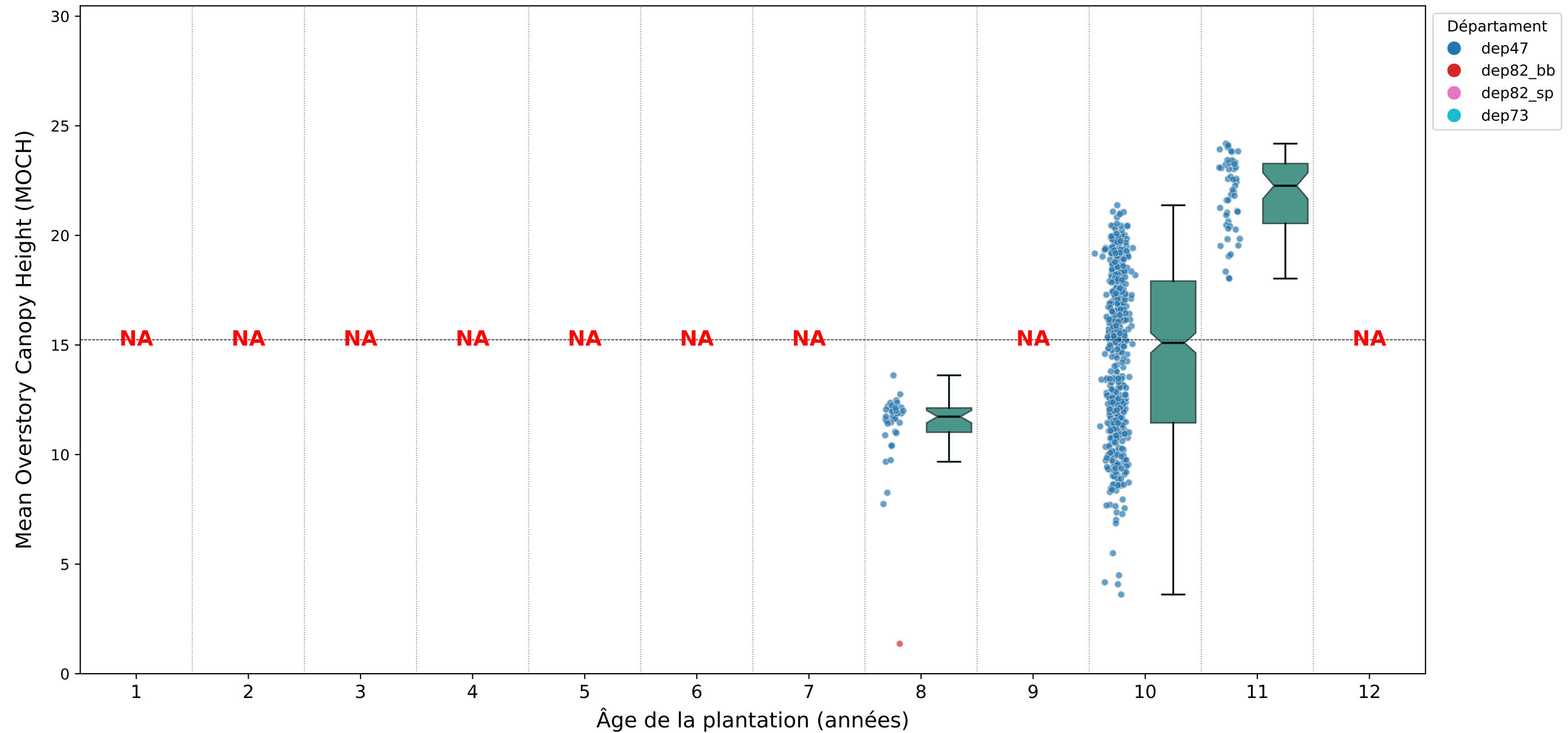




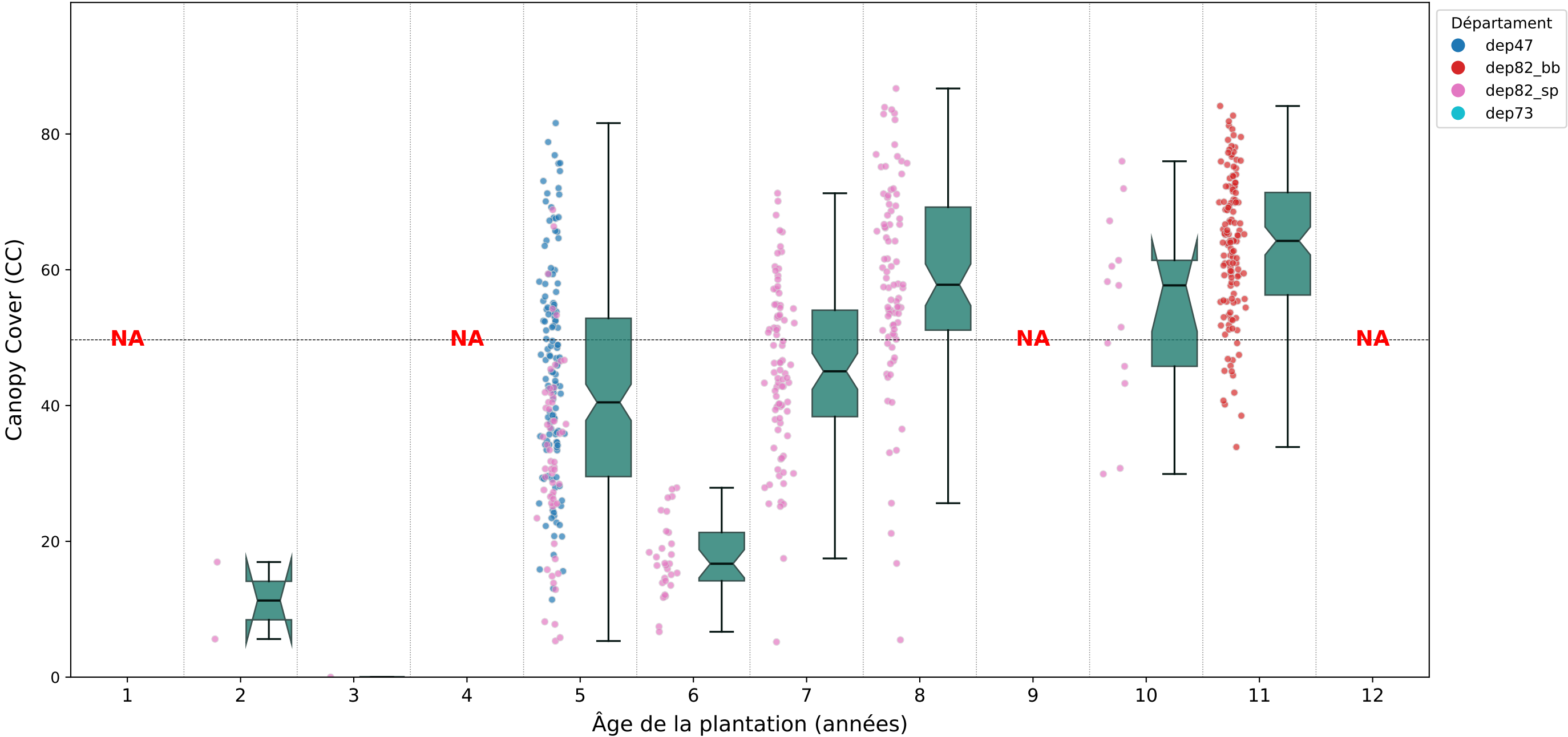
# Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'I45/51'



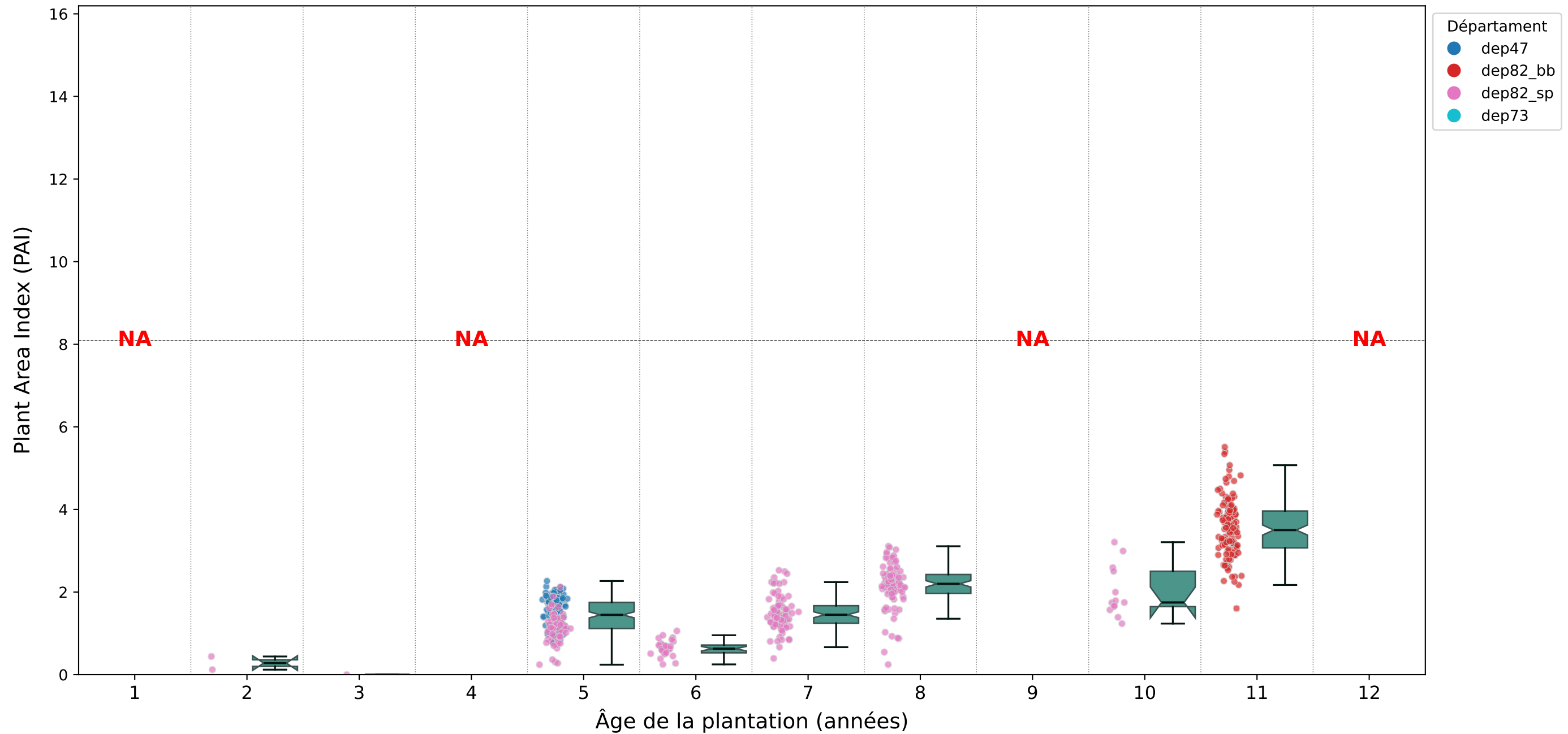
# Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'I45/51'



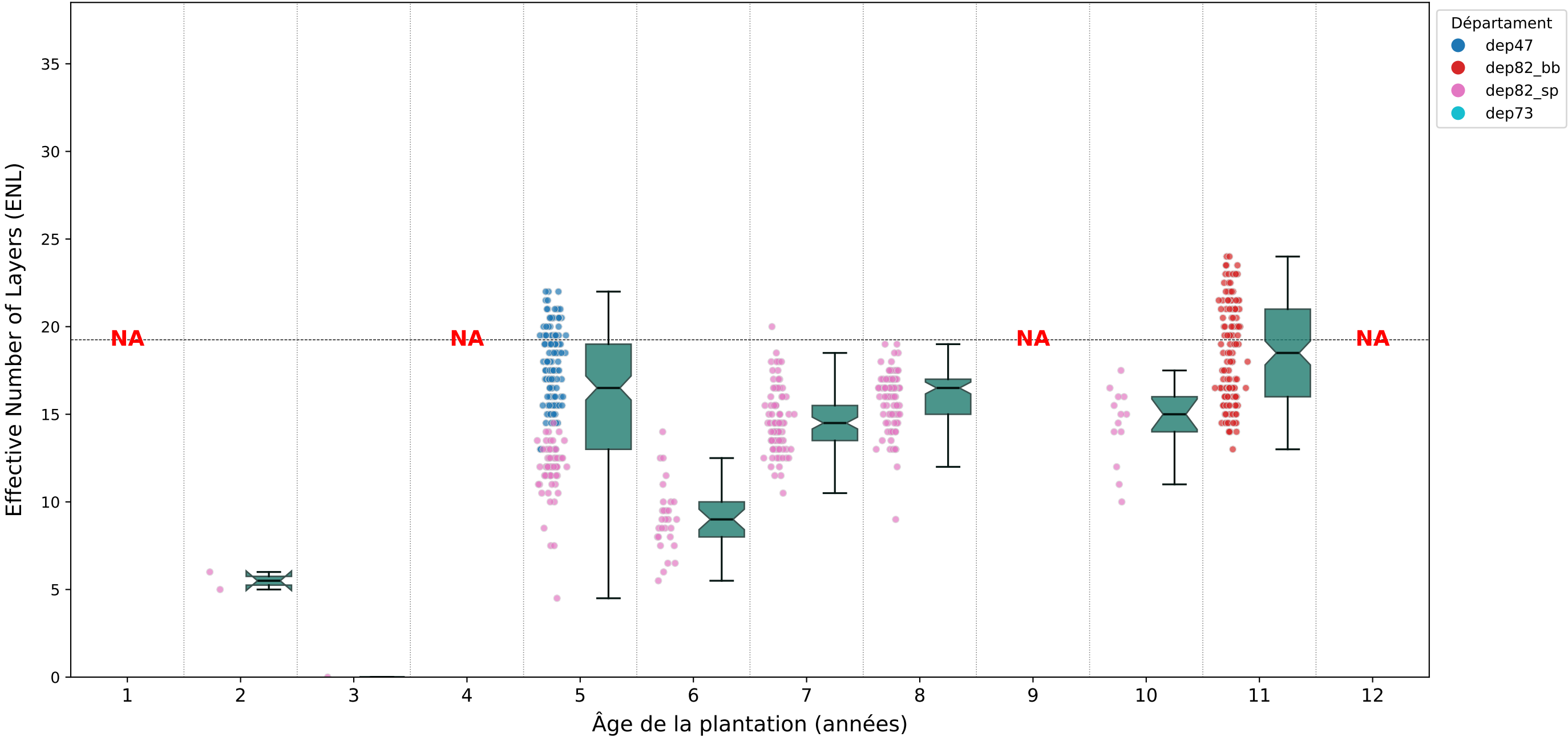
Canopy Cover (CC) selon l'âge pour le cultivar 'Raspalje'



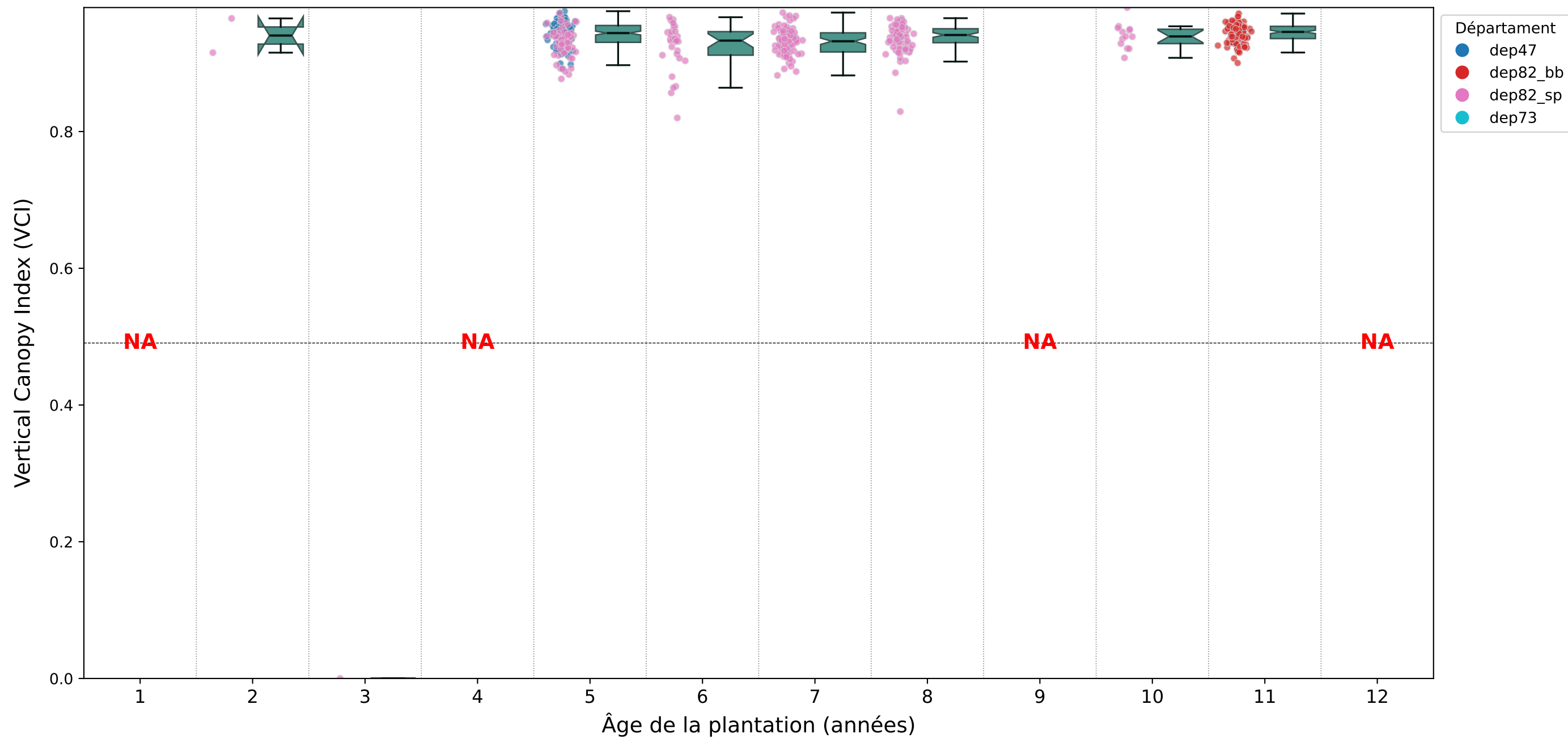
# Plant Area Index (PAI) selon l'âge pour le cultivar 'Raspalje'



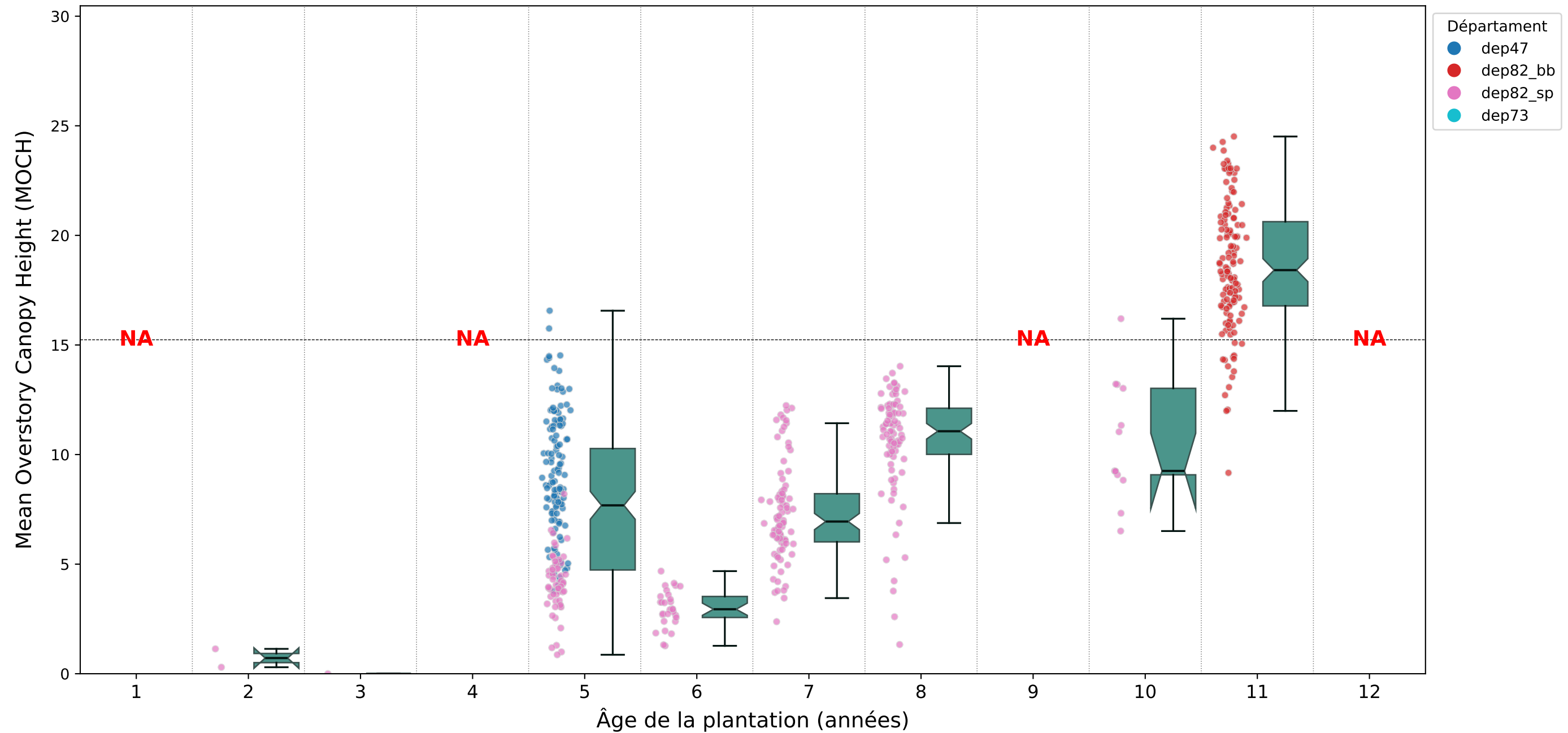
Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Raspalje'



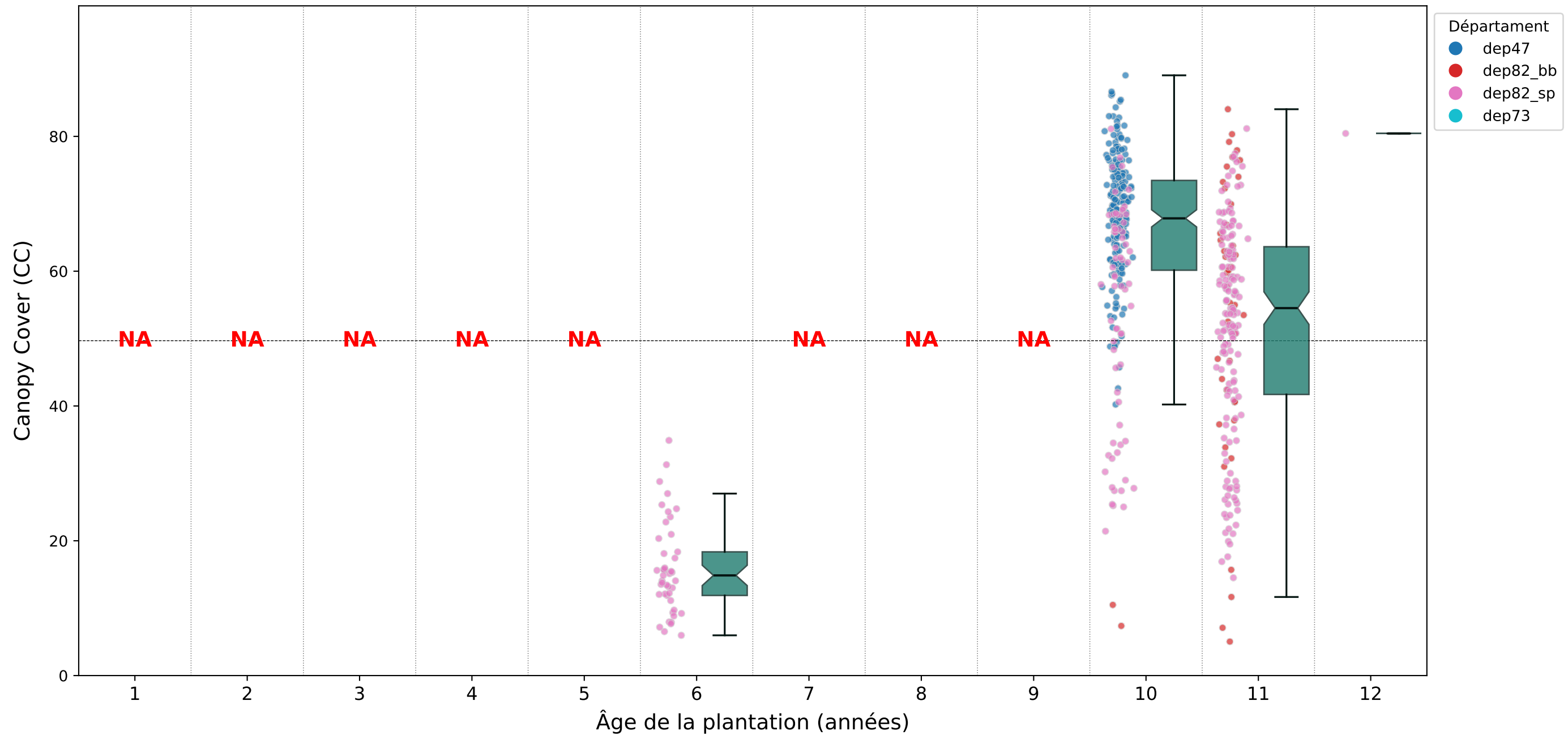
# Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Raspalje'



# Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Raspalje'

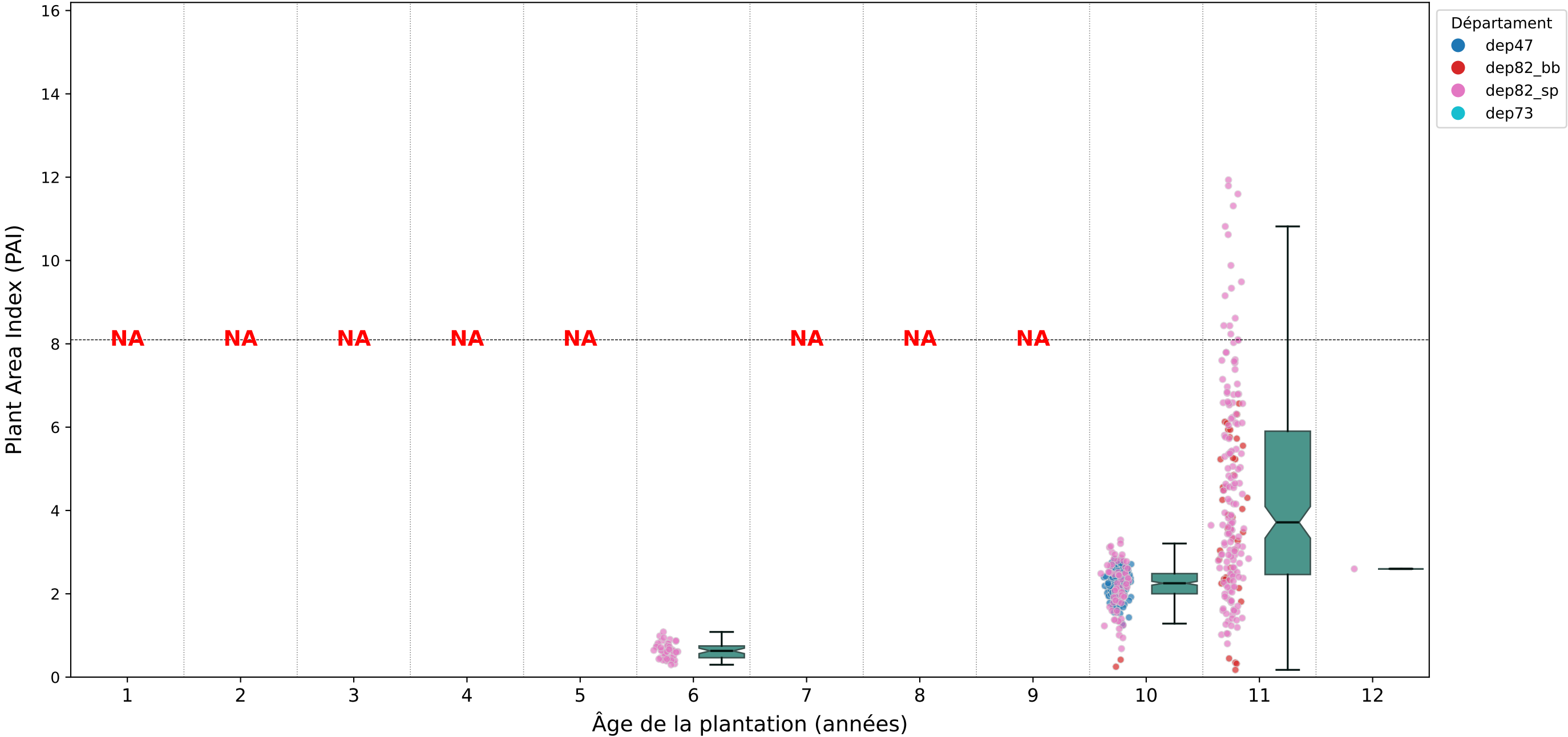


## Canopy Cover (CC) selon l'âge pour le cultivar 'Polargo'

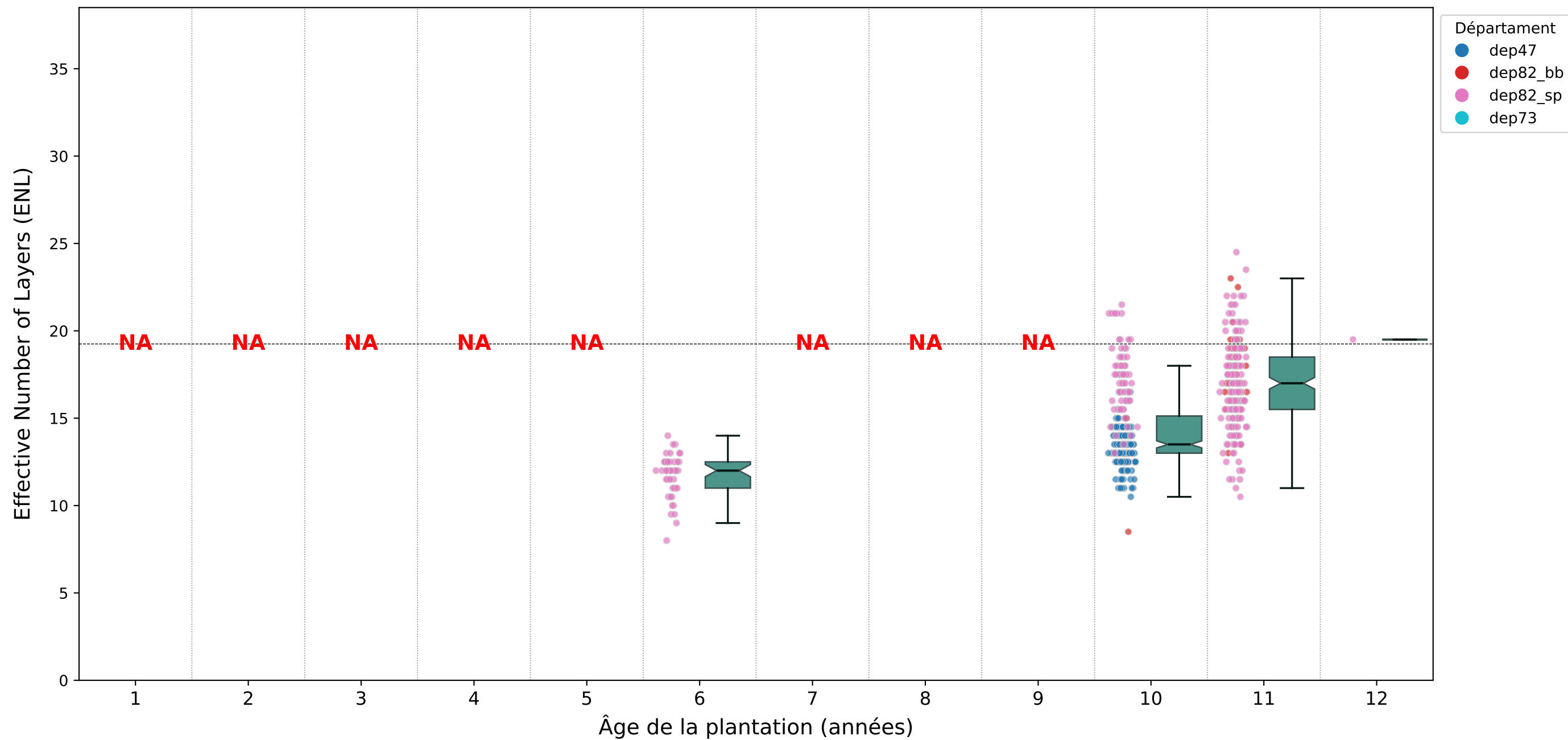




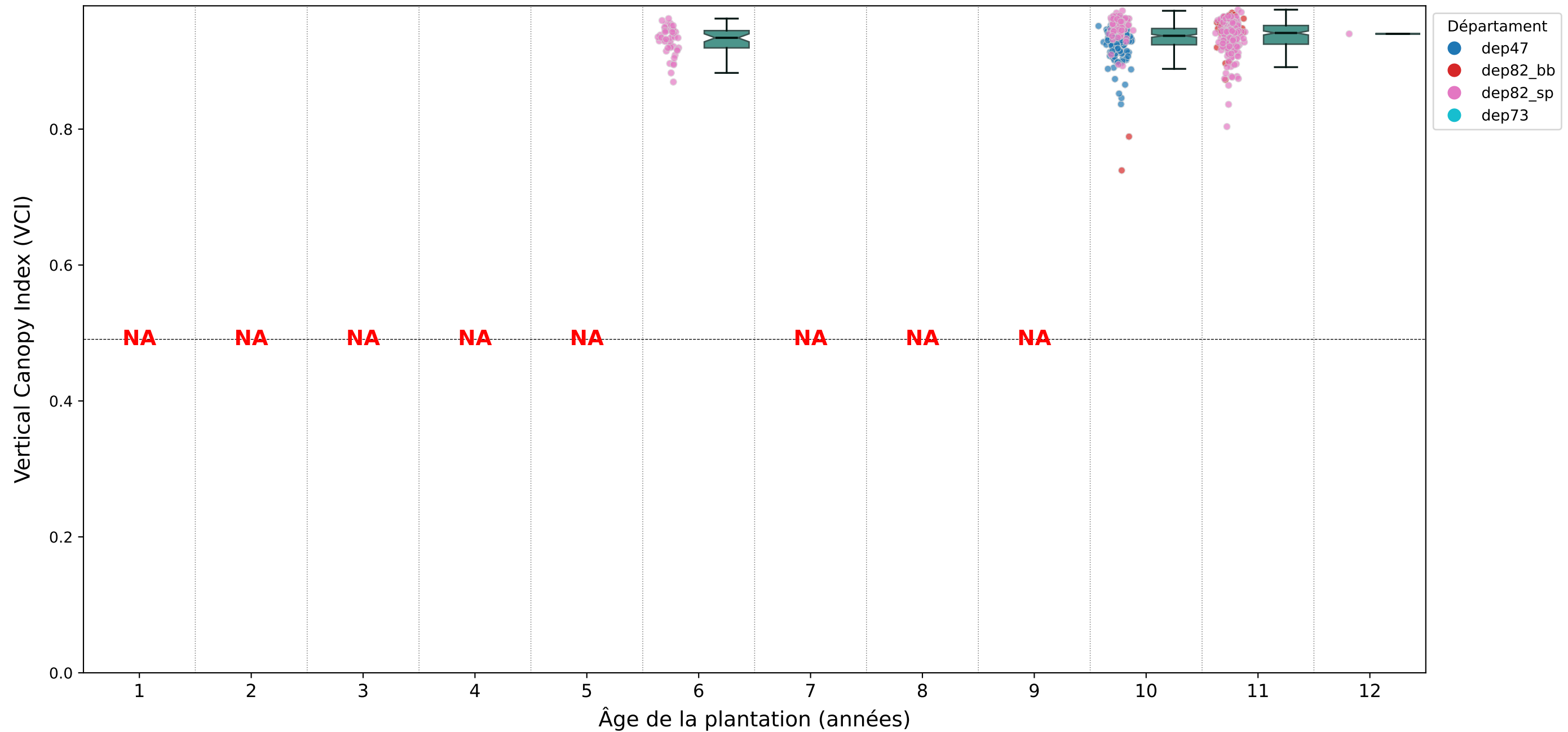
Plant Area Index (PAI) selon l'âge pour le cultivar 'Polargo'



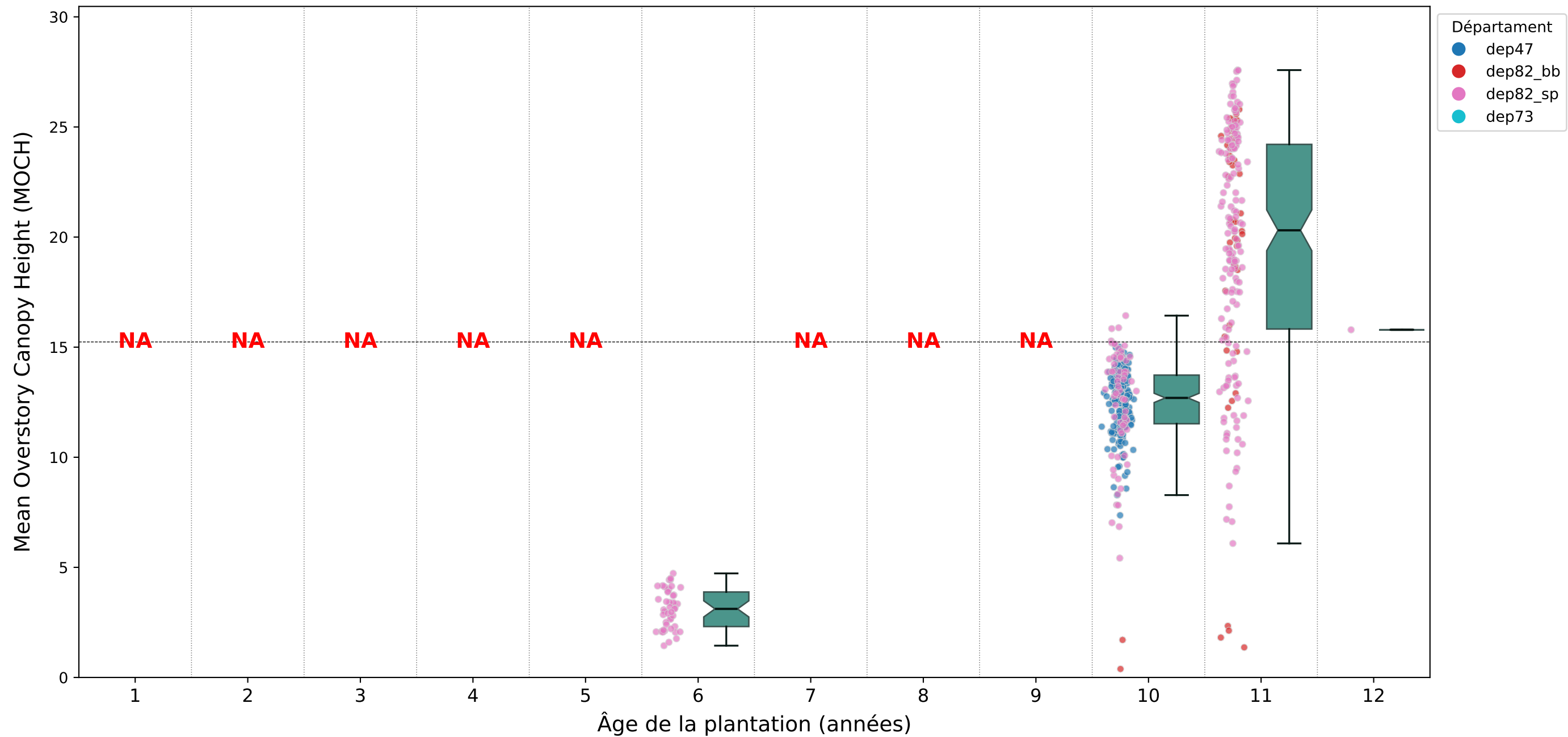
# Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Polargo'



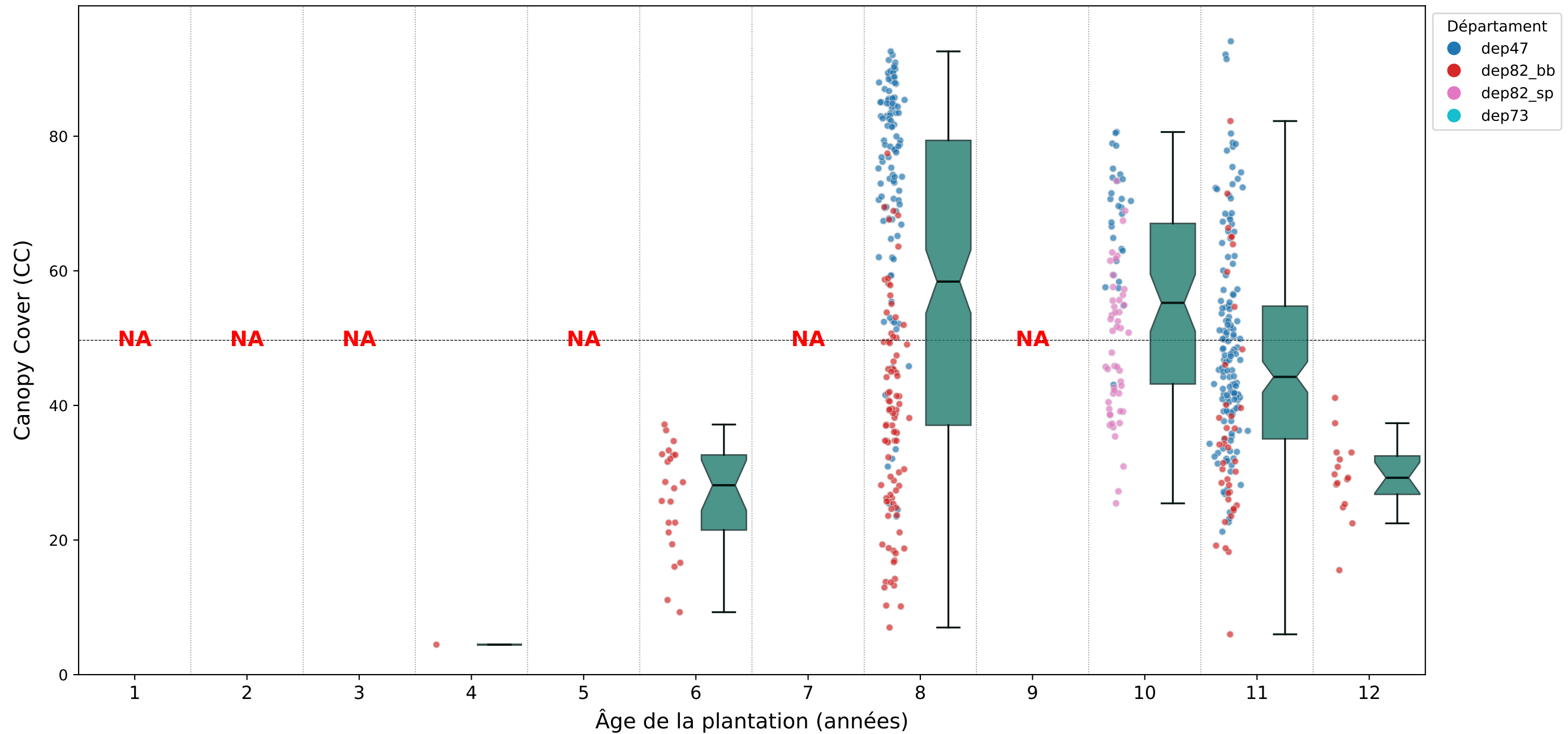
# Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Polargo'



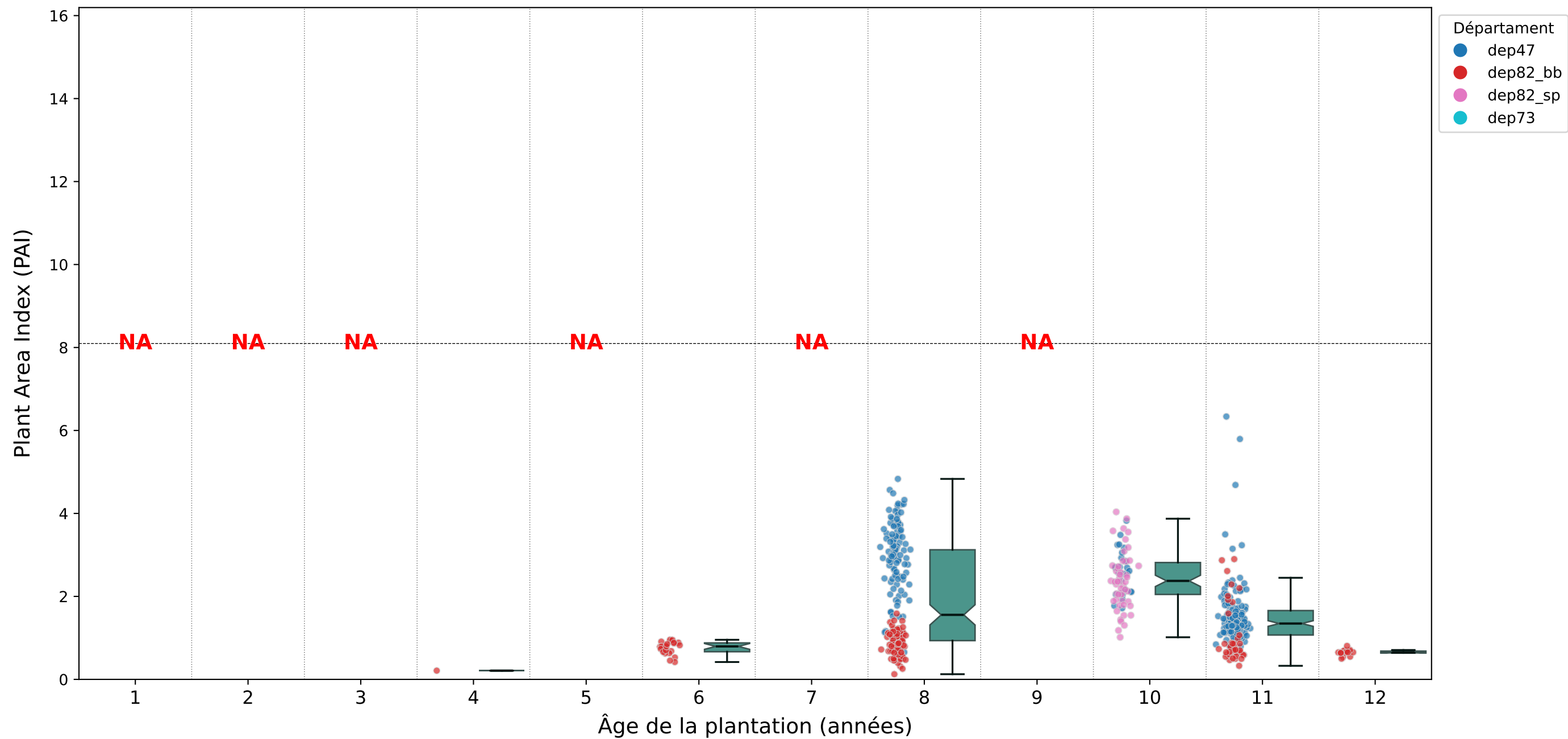
Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Polargo'



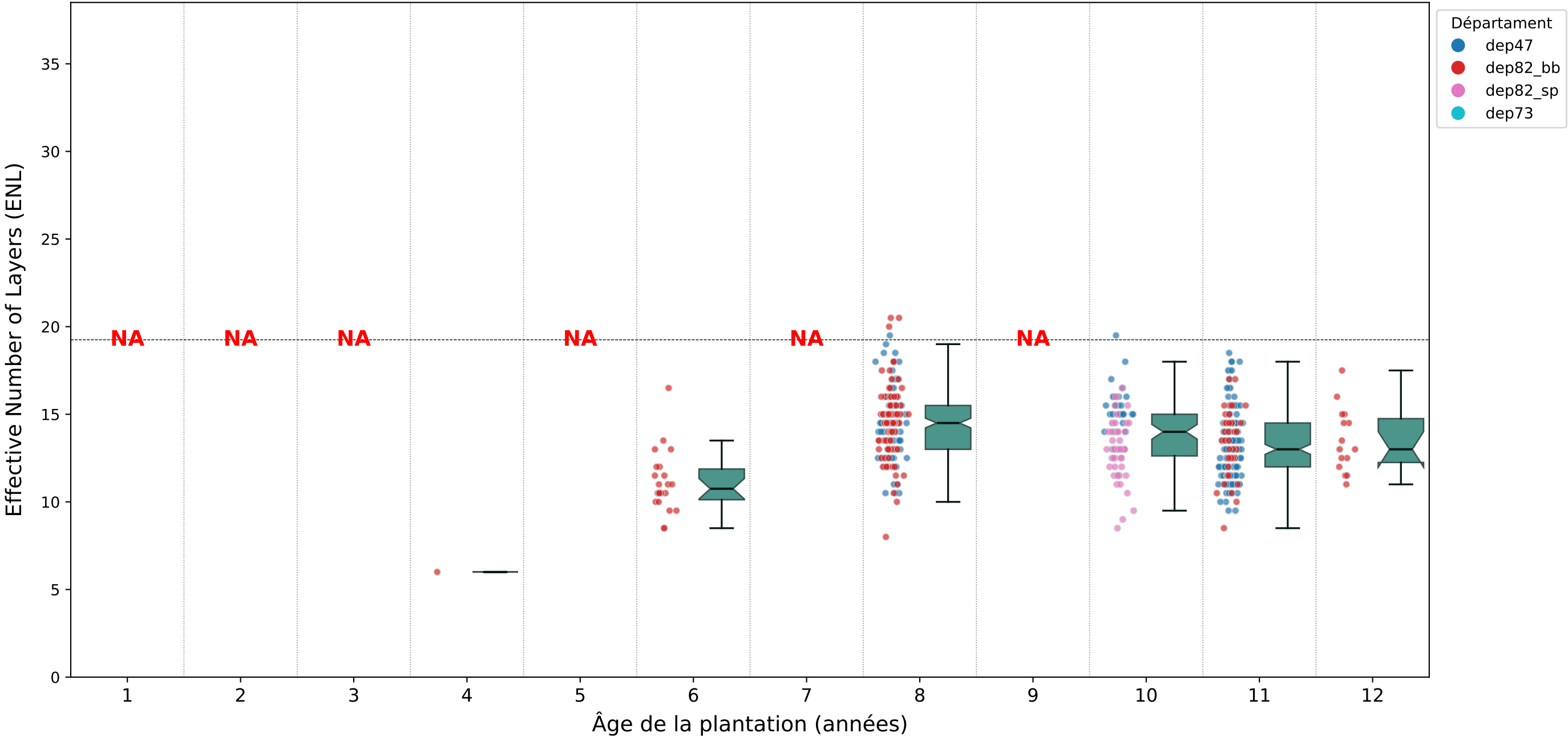
# Canopy Cover (CC) selon l'âge pour le cultivar 'I214'



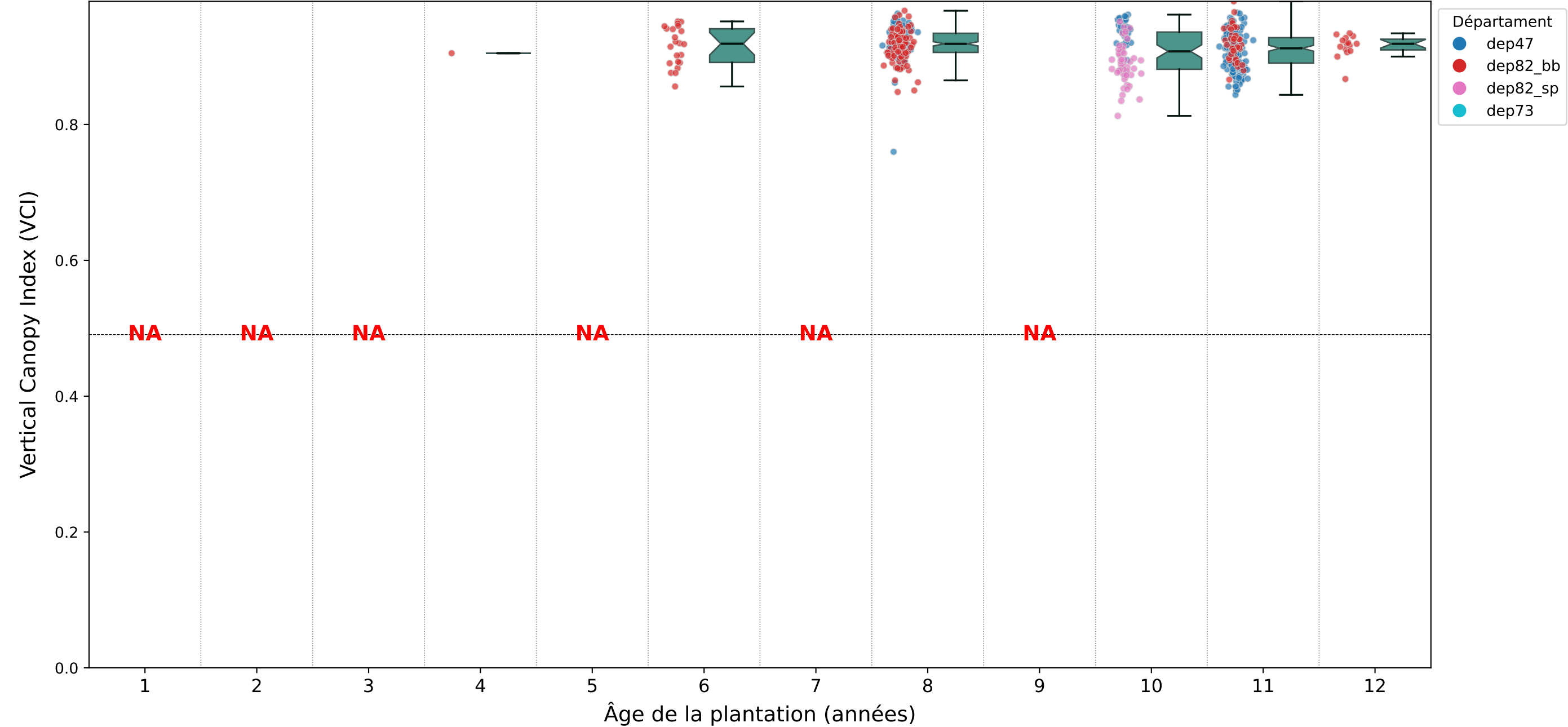
## Plant Area Index (PAI) selon l'âge pour le cultivar 'I214'



Effective Number of Layers (ENL) selon l'âge pour le cultivar 'I214'

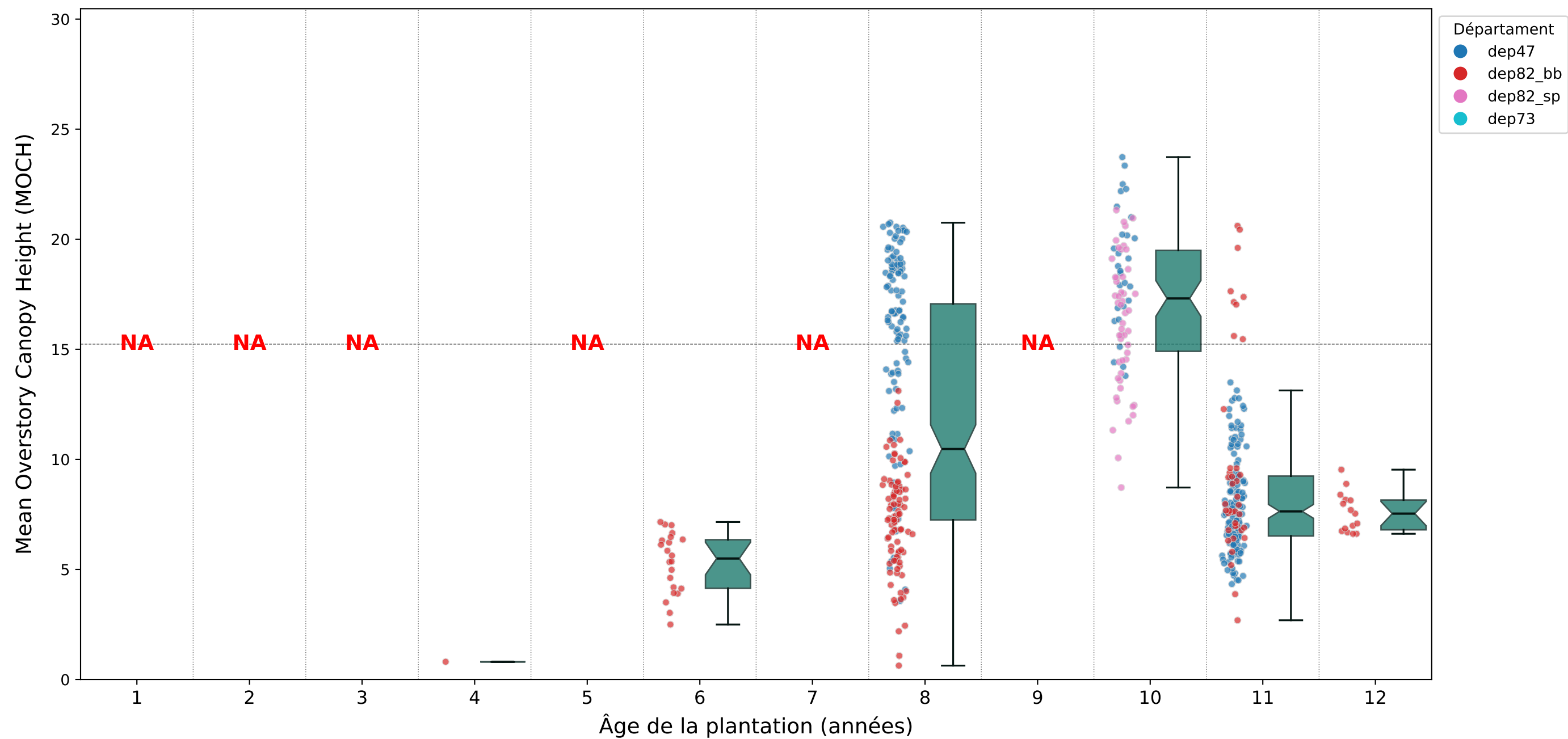


Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'I214'

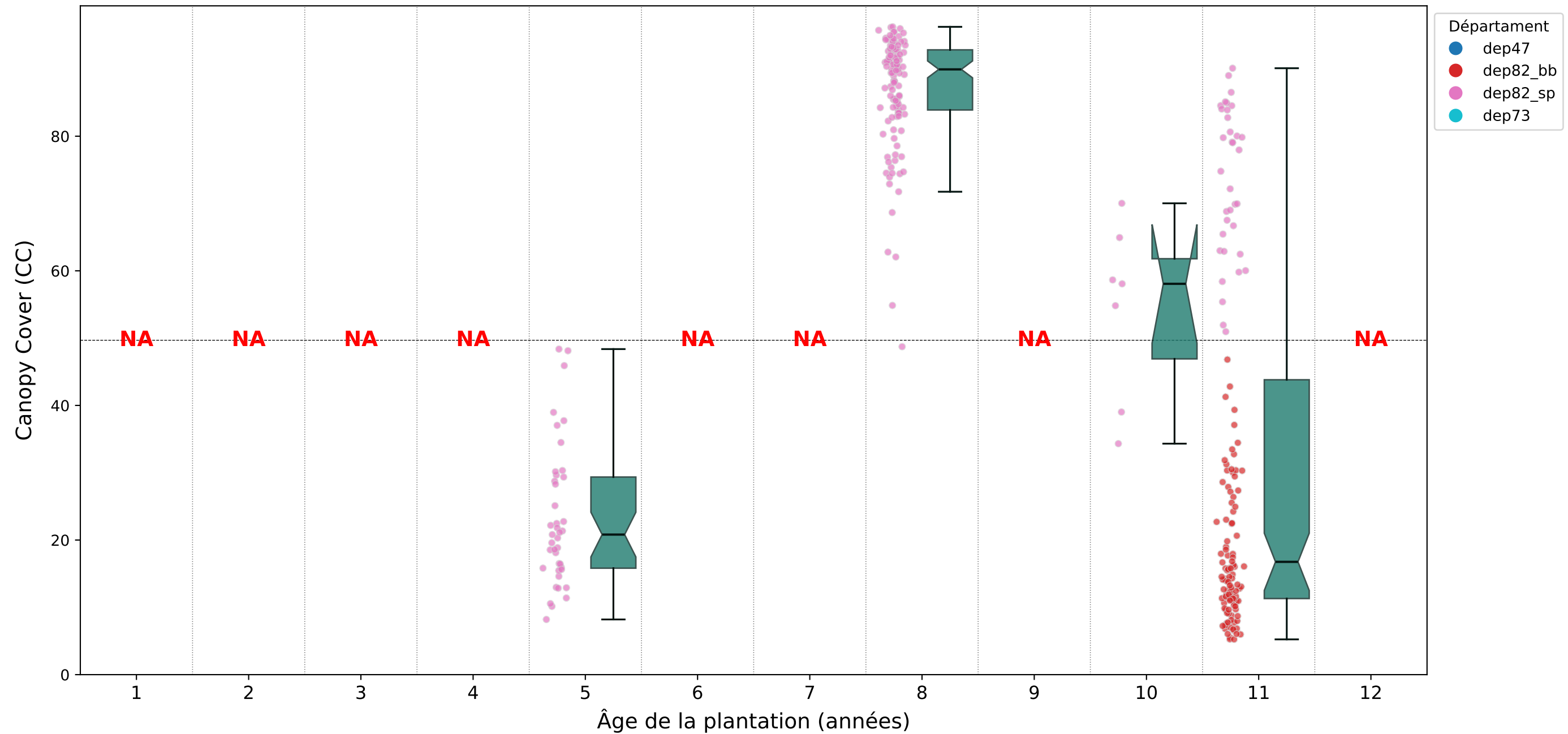




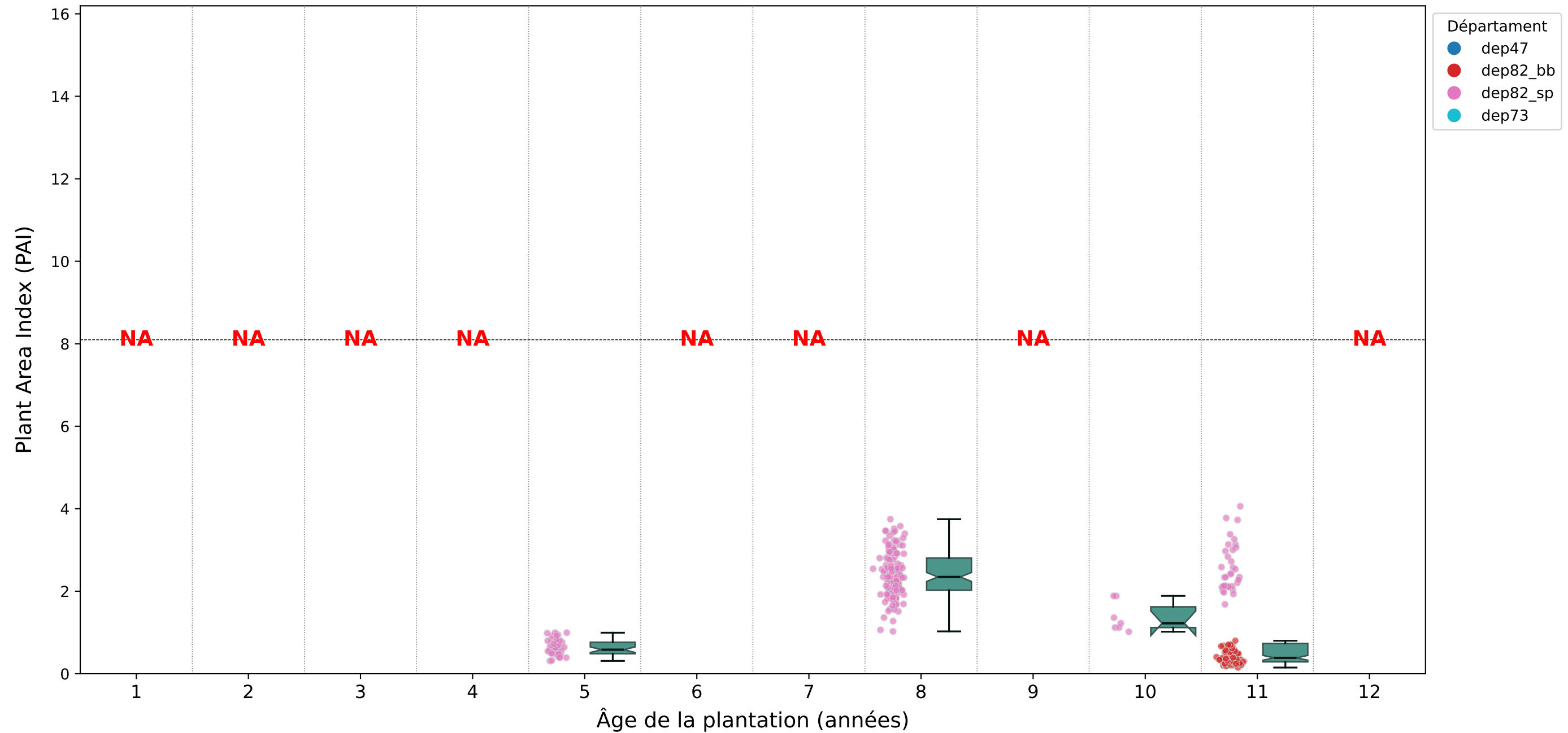
# Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'I214'



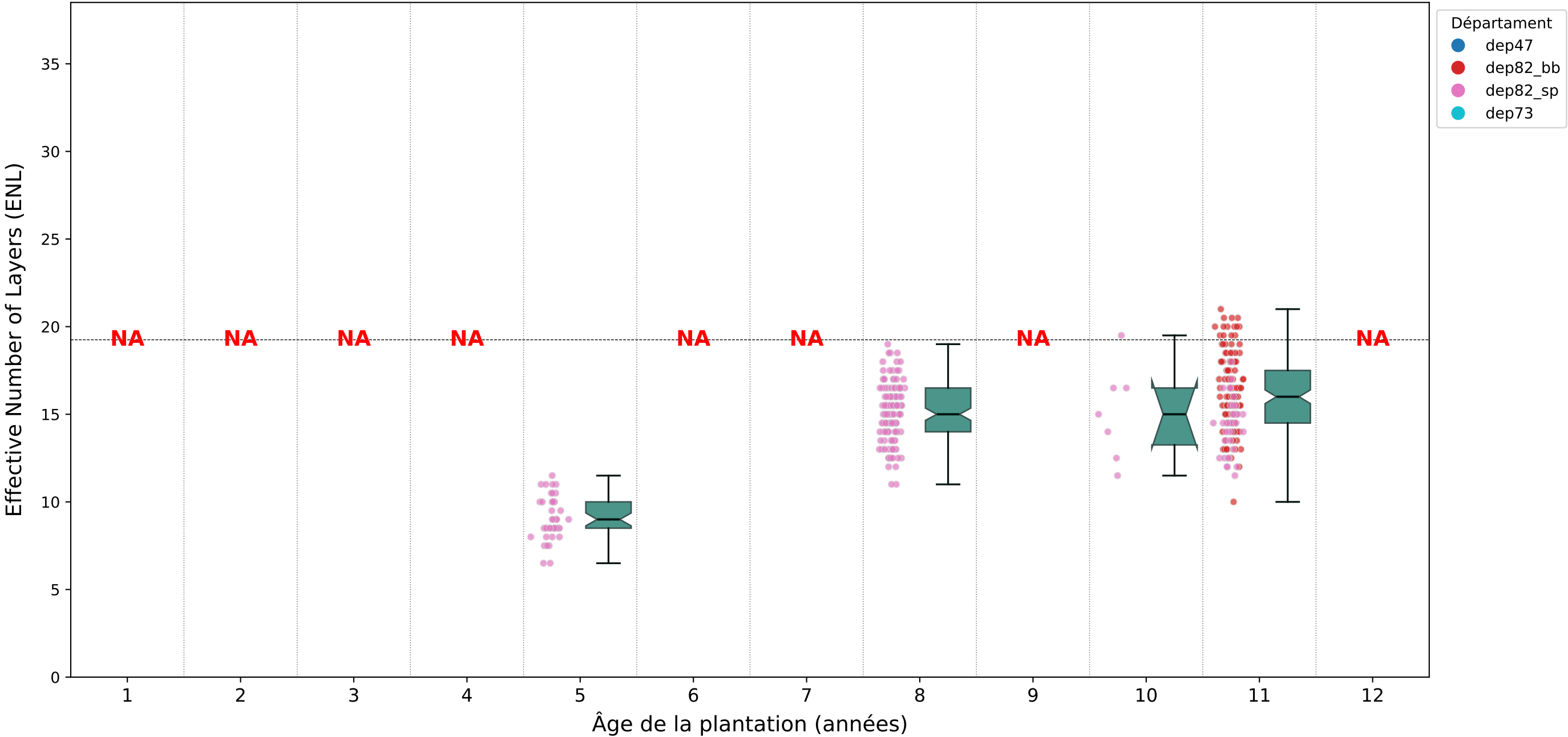
# Canopy Cover (CC) selon l'âge pour le cultivar 'Soligo'



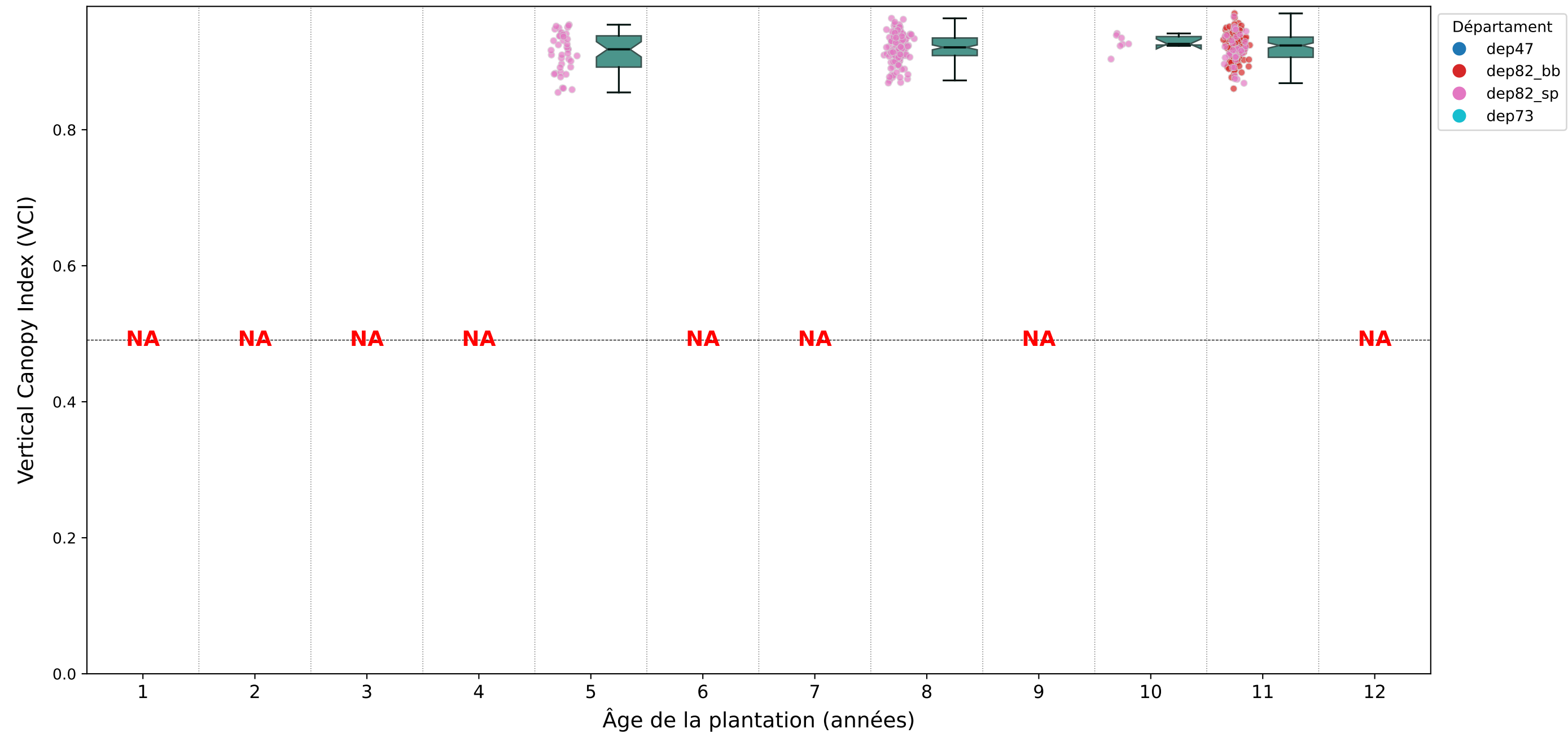
# Plant Area Index (PAI) selon l'âge pour le cultivar 'Soligo'



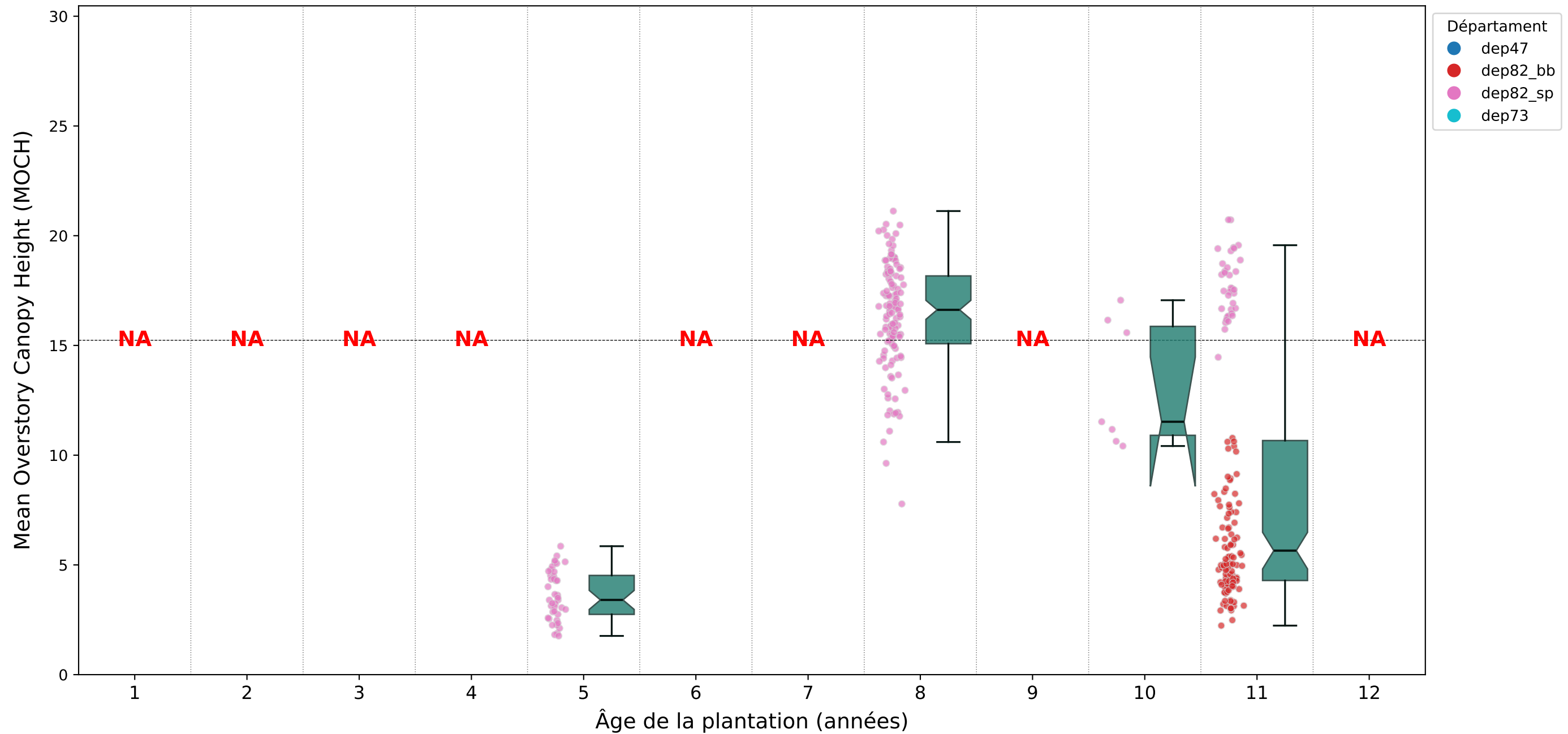
Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Soligo'



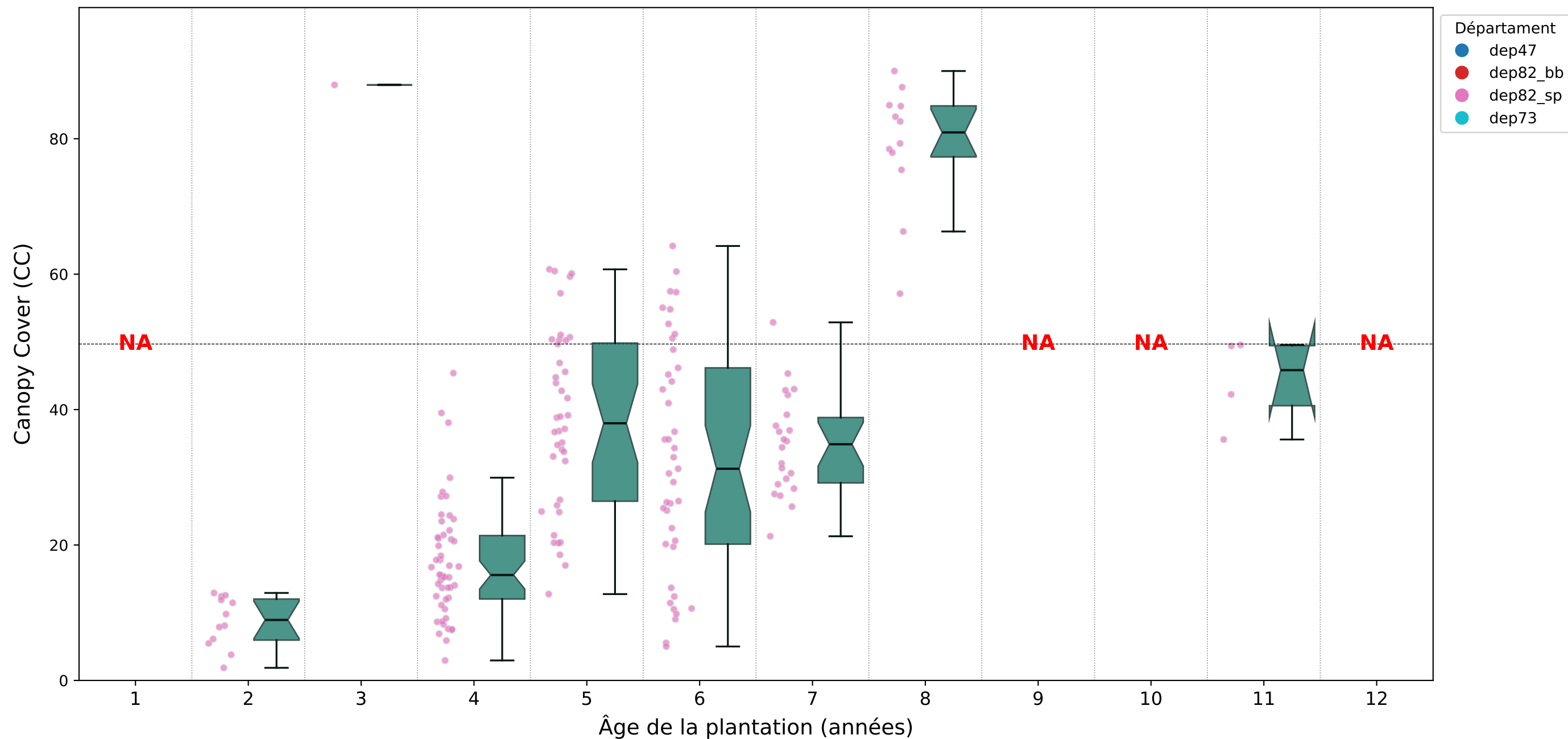
Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Soligo'



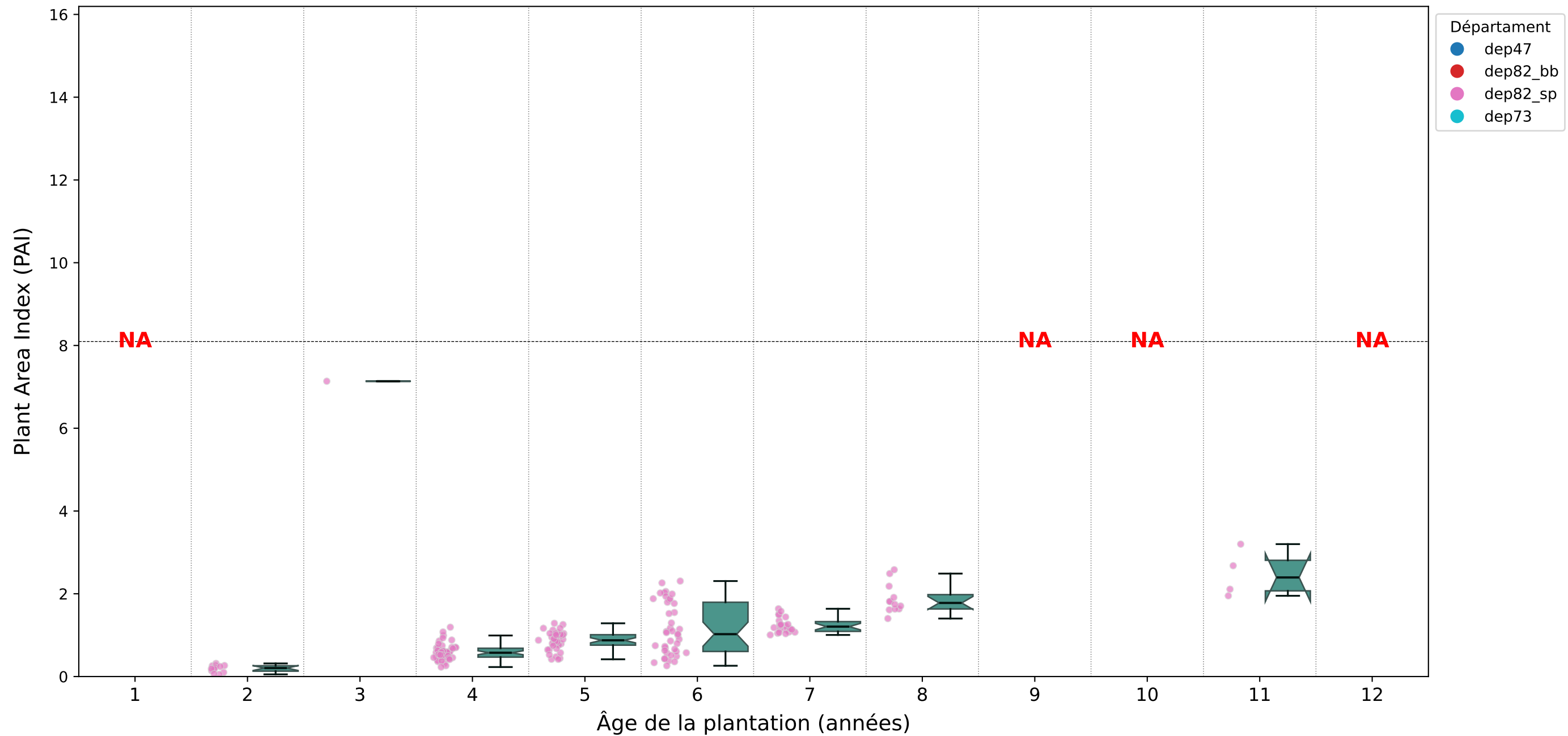
# Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Soligo'



# Canopy Cover (CC) selon l'âge pour le cultivar 'Diva'

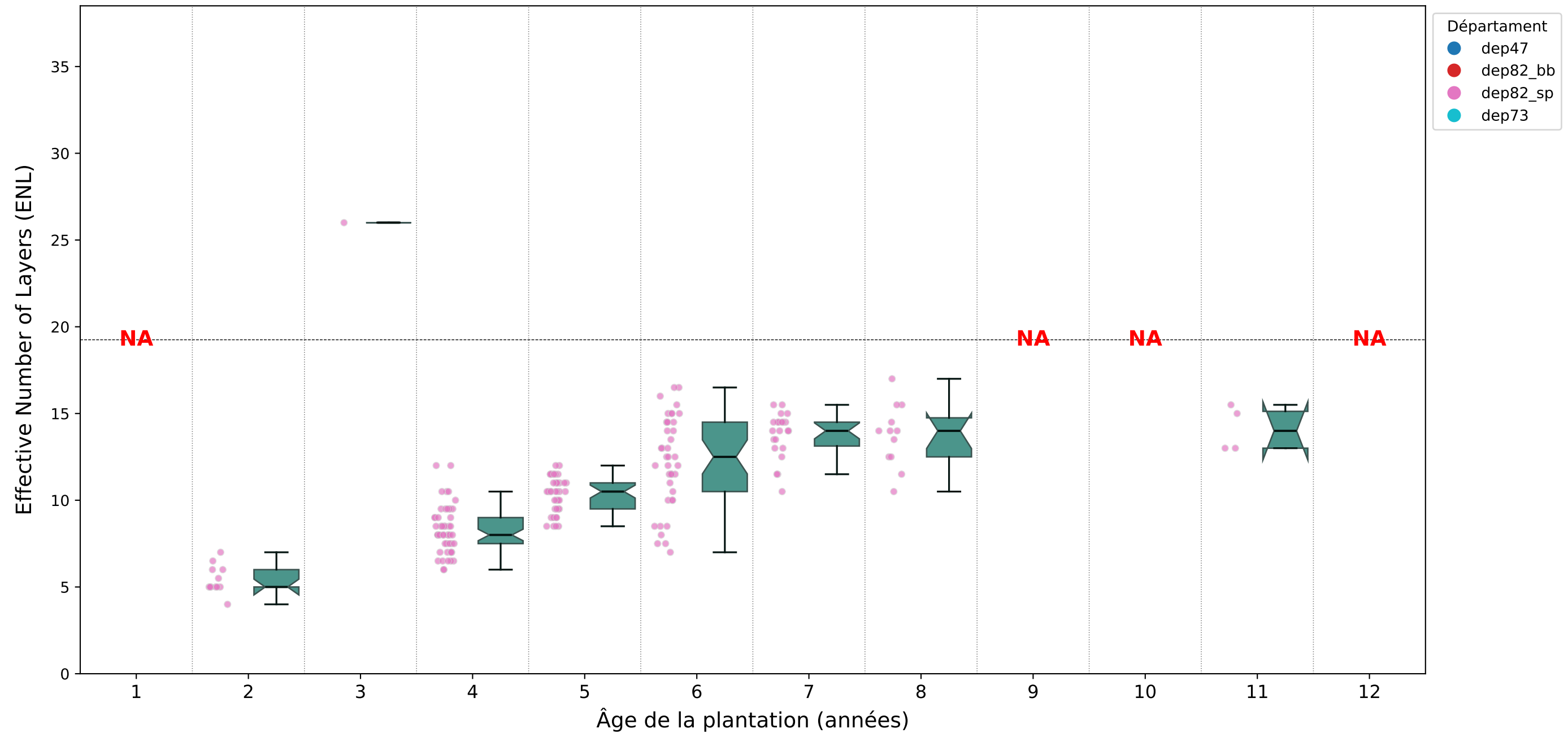


Plant Area Index (PAI) selon l'âge pour le cultivar 'Diva'

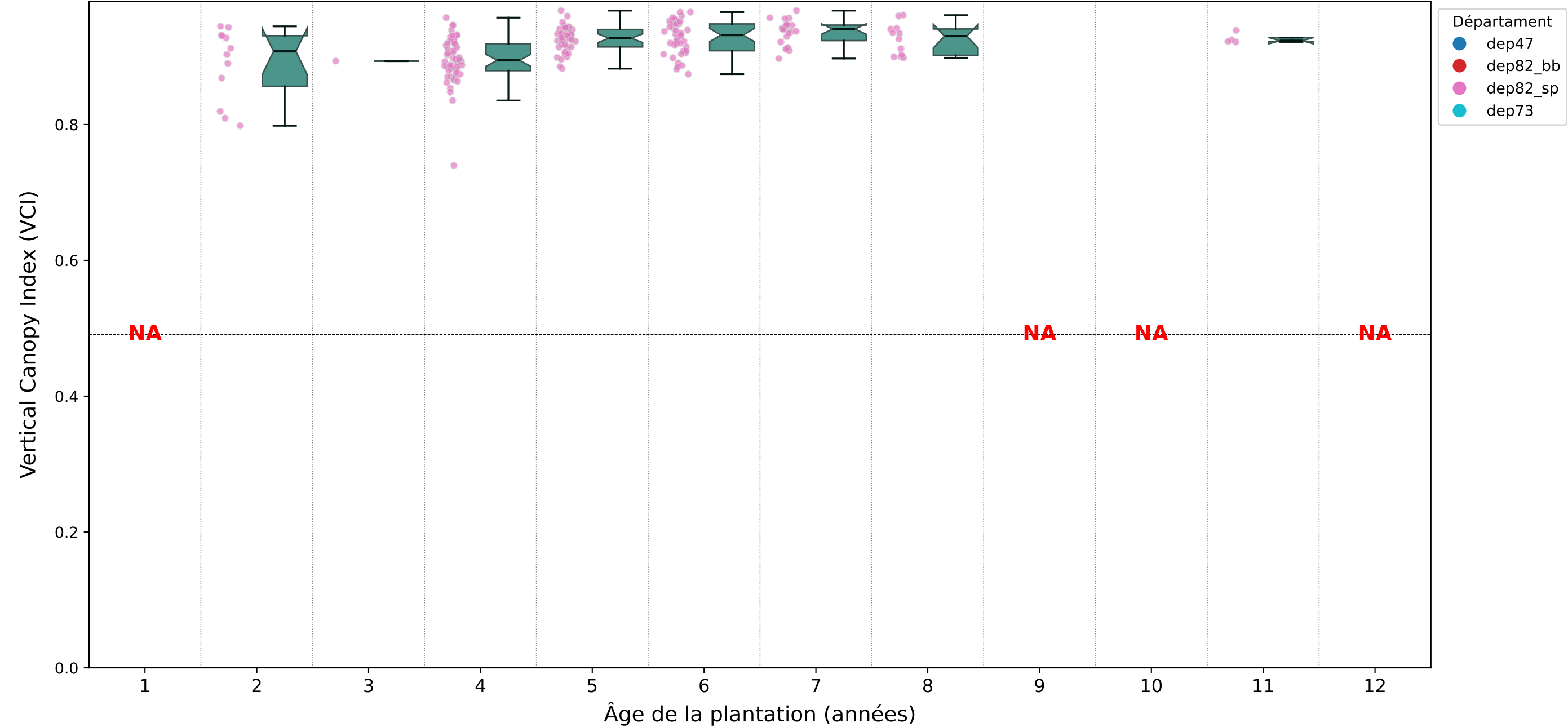




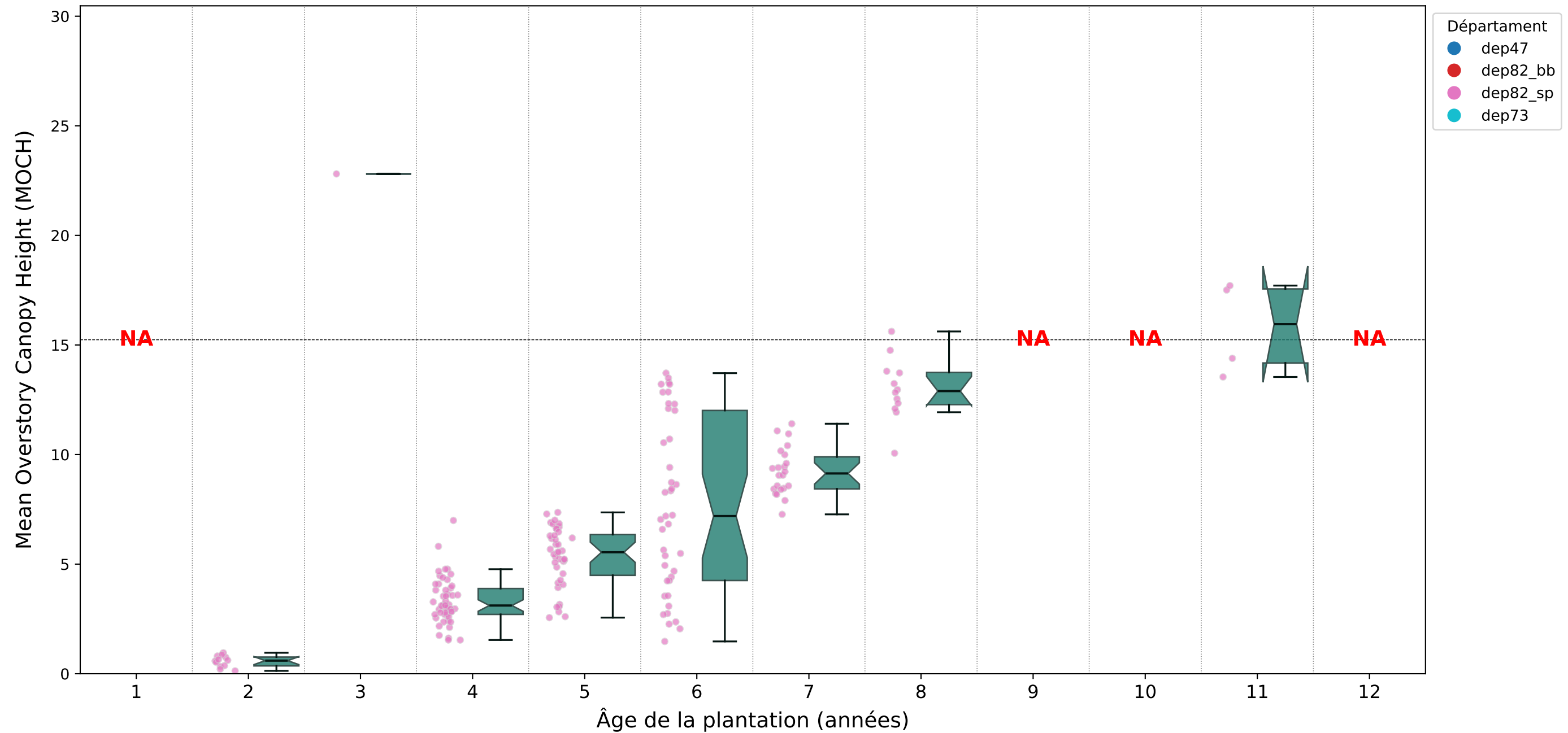
### Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Diva'



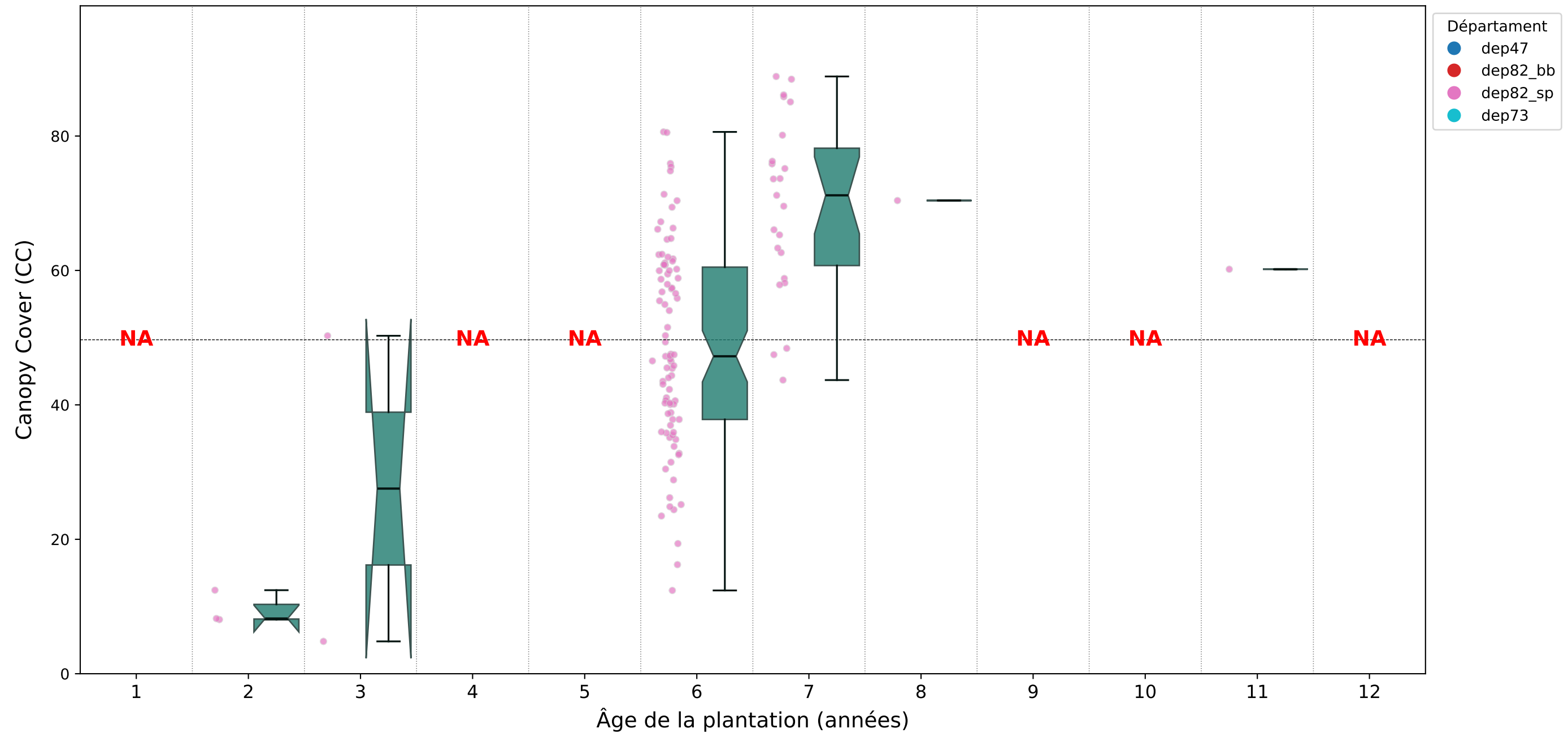
Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Diva'



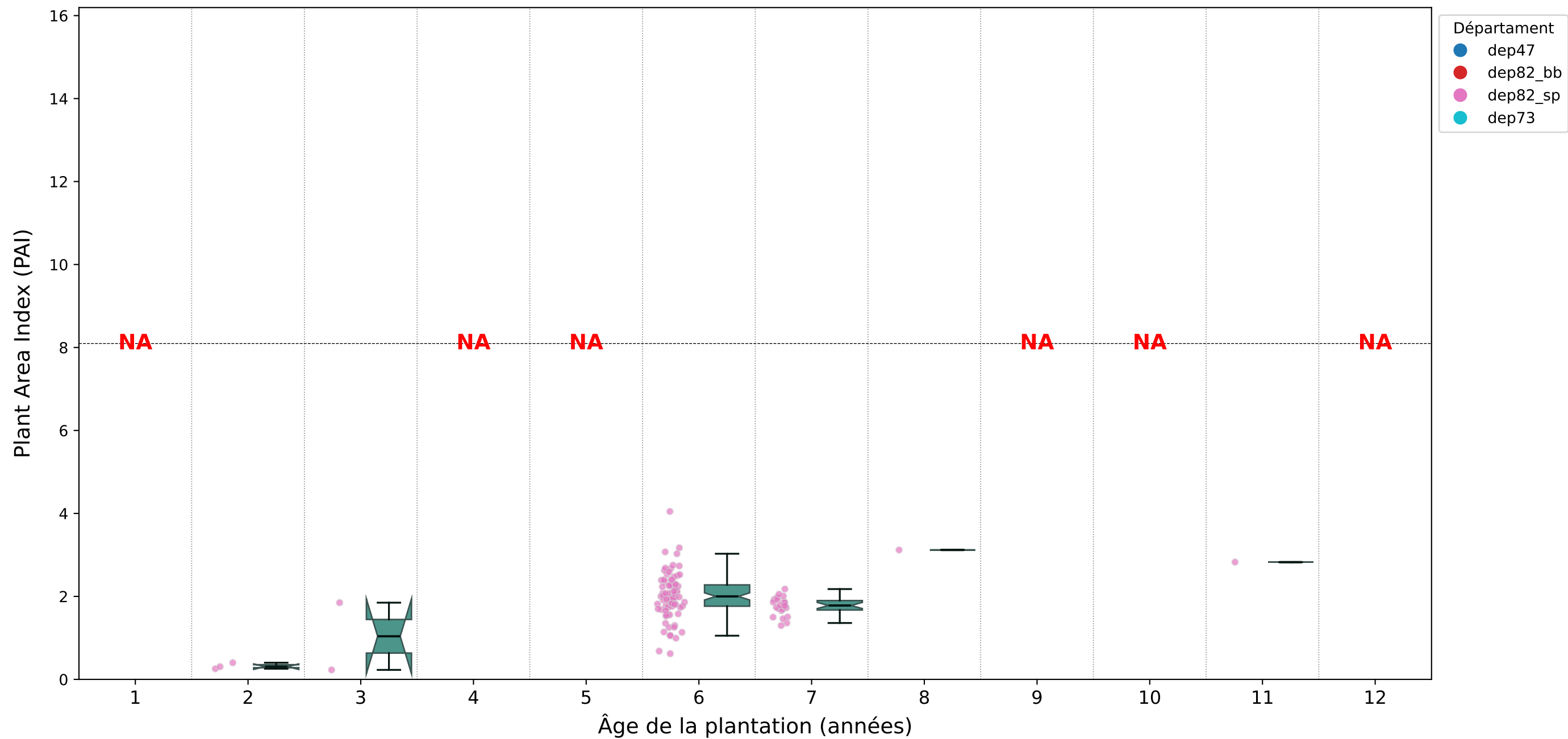
## Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Diva'



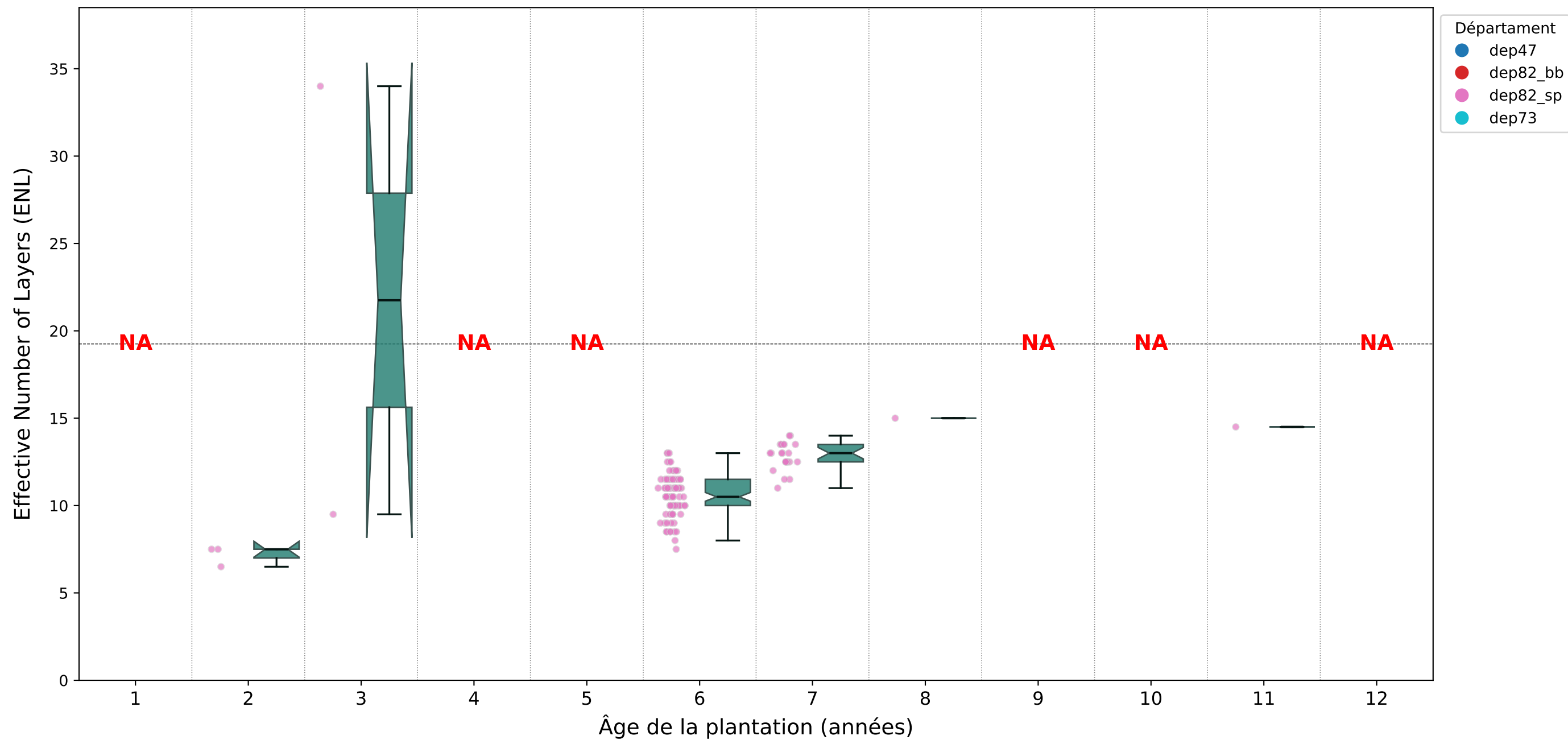
# Canopy Cover (CC) selon l'âge pour le cultivar 'Tucano'



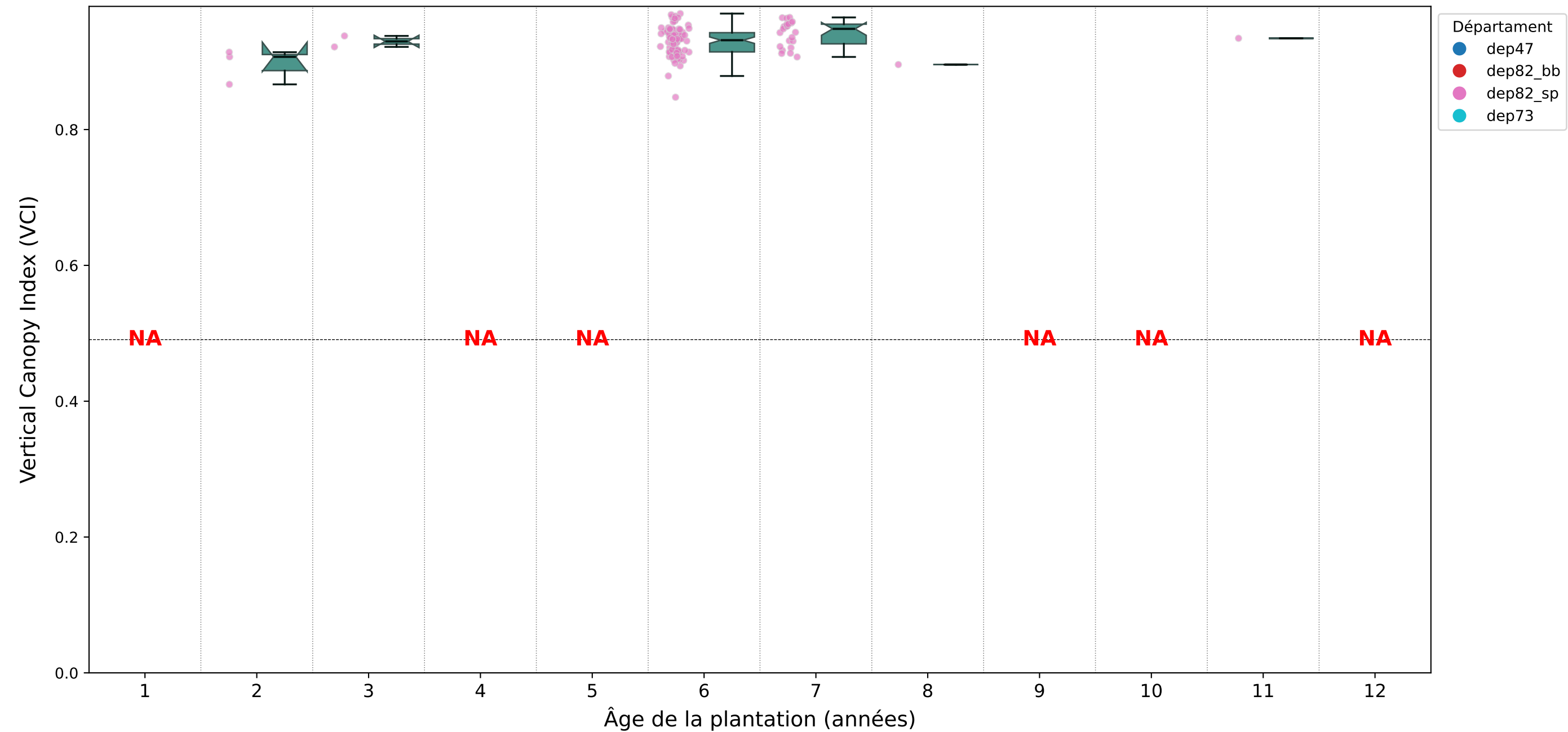
## Plant Area Index (PAI) selon l'âge pour le cultivar 'Tucano'



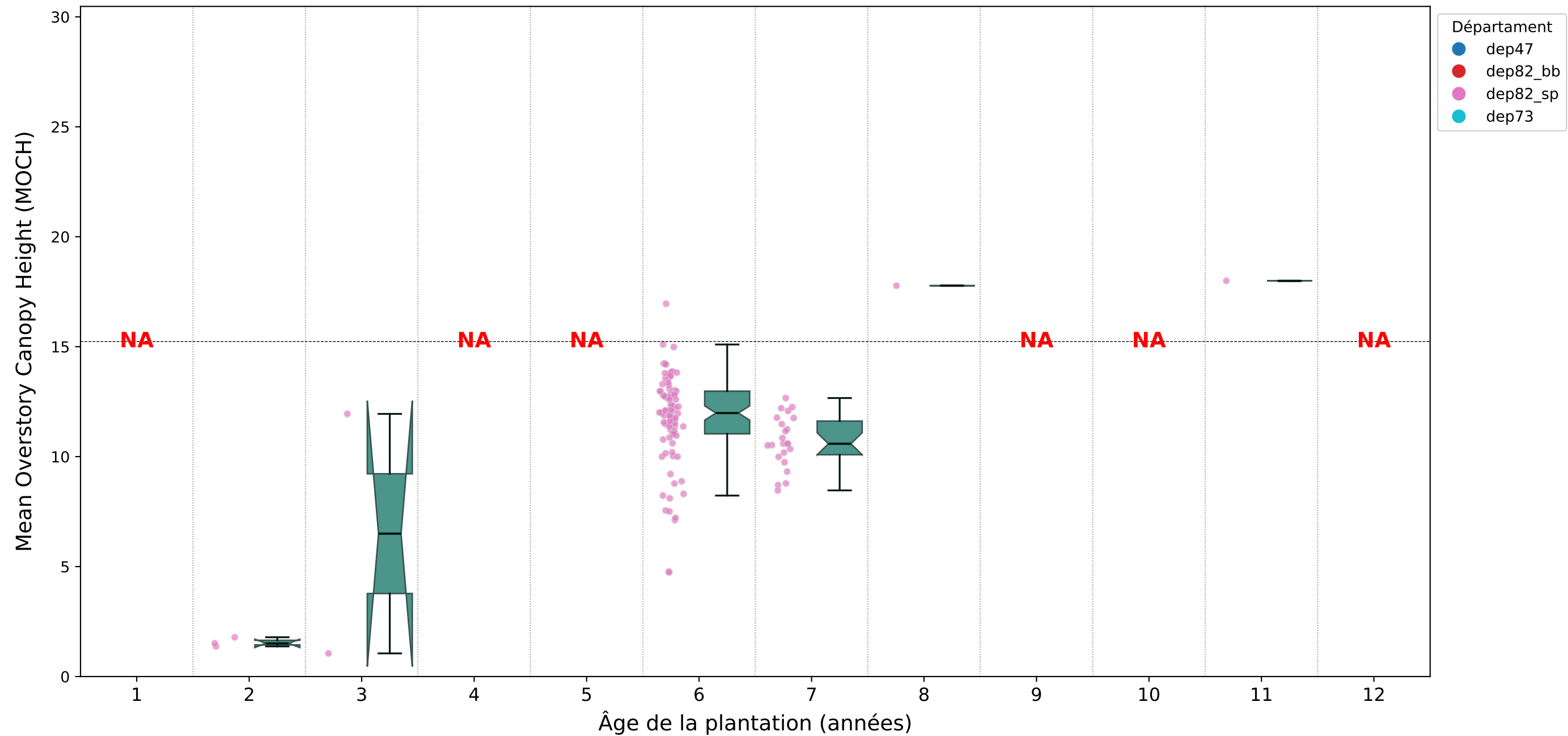
### Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Tucano'



Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Tucano'

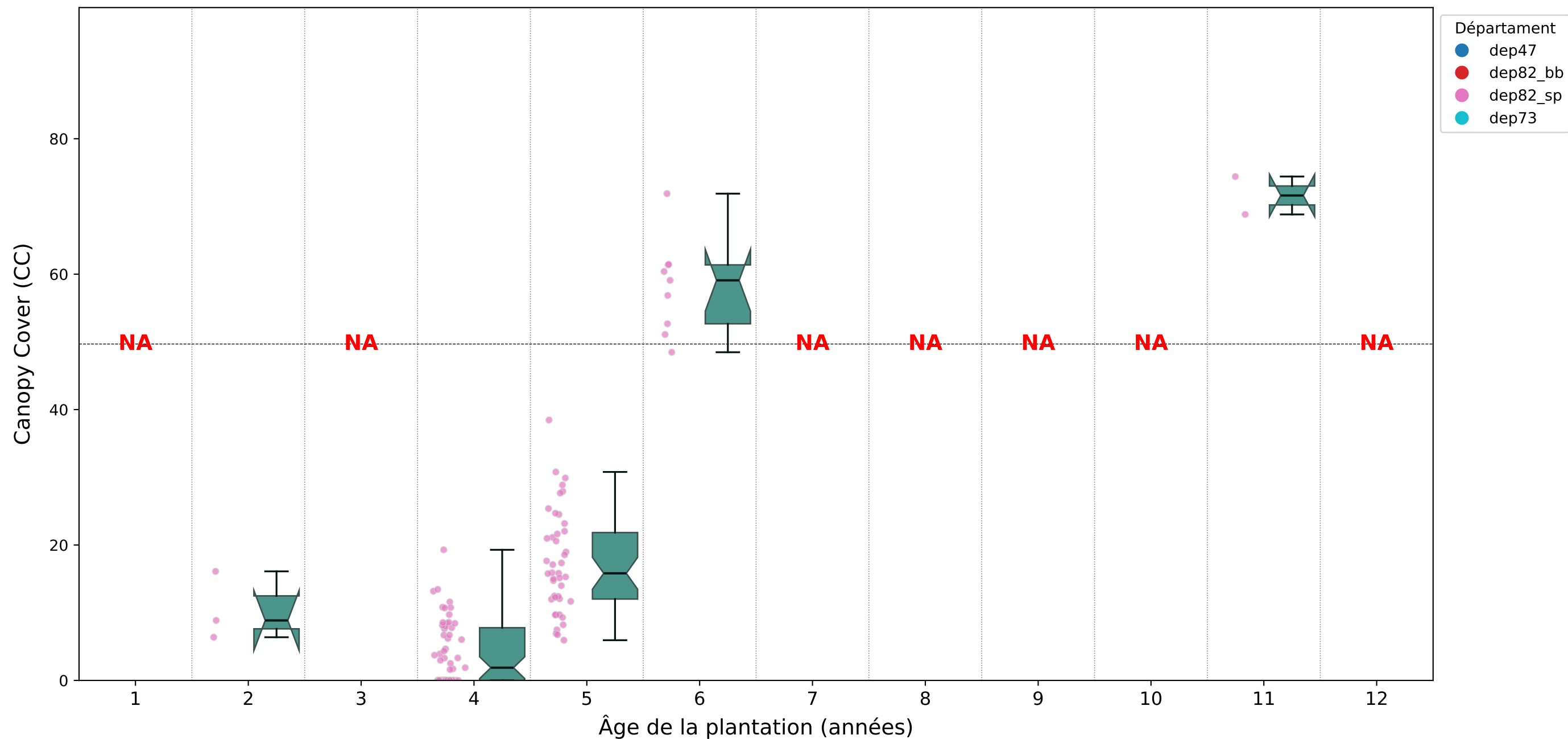


## Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Tucano'

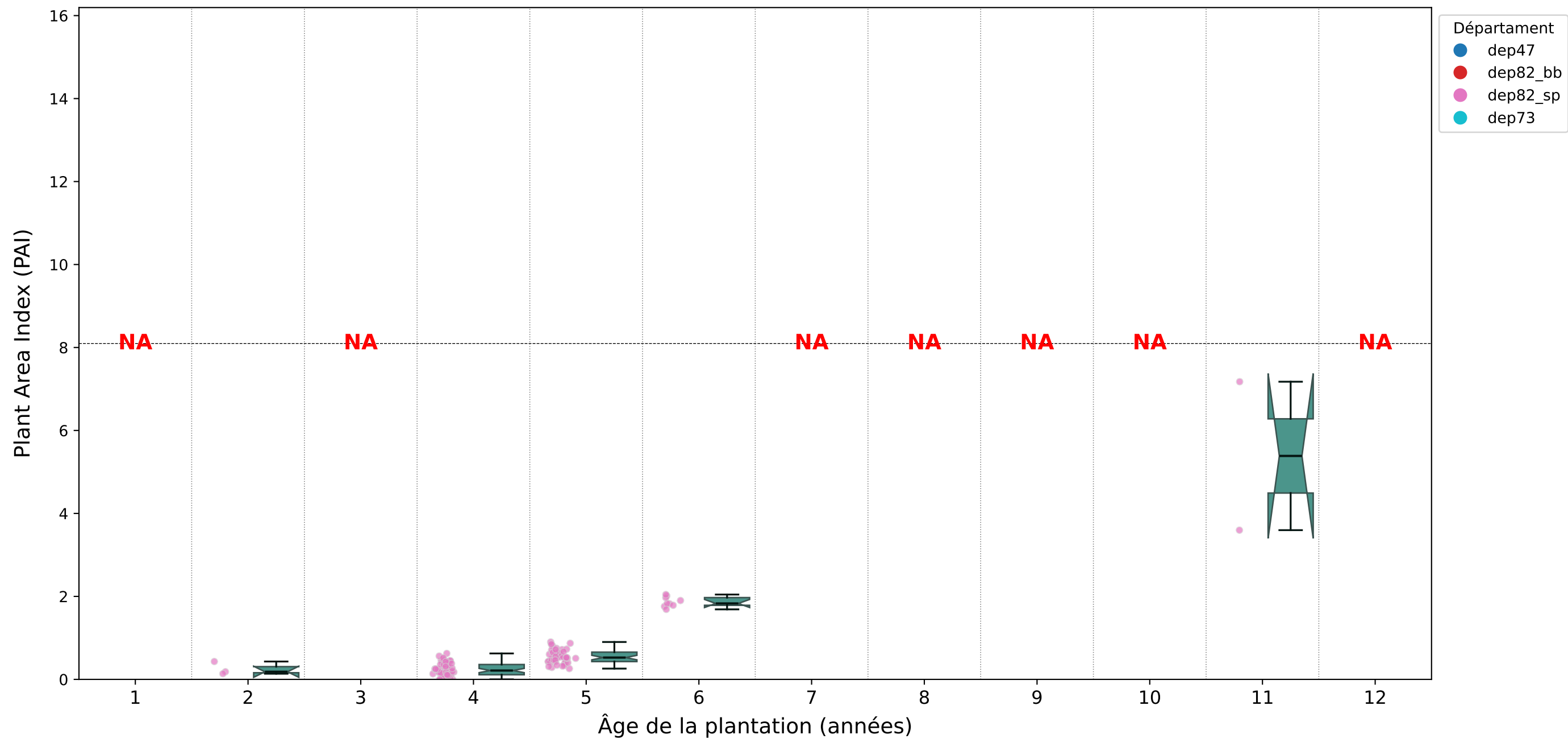




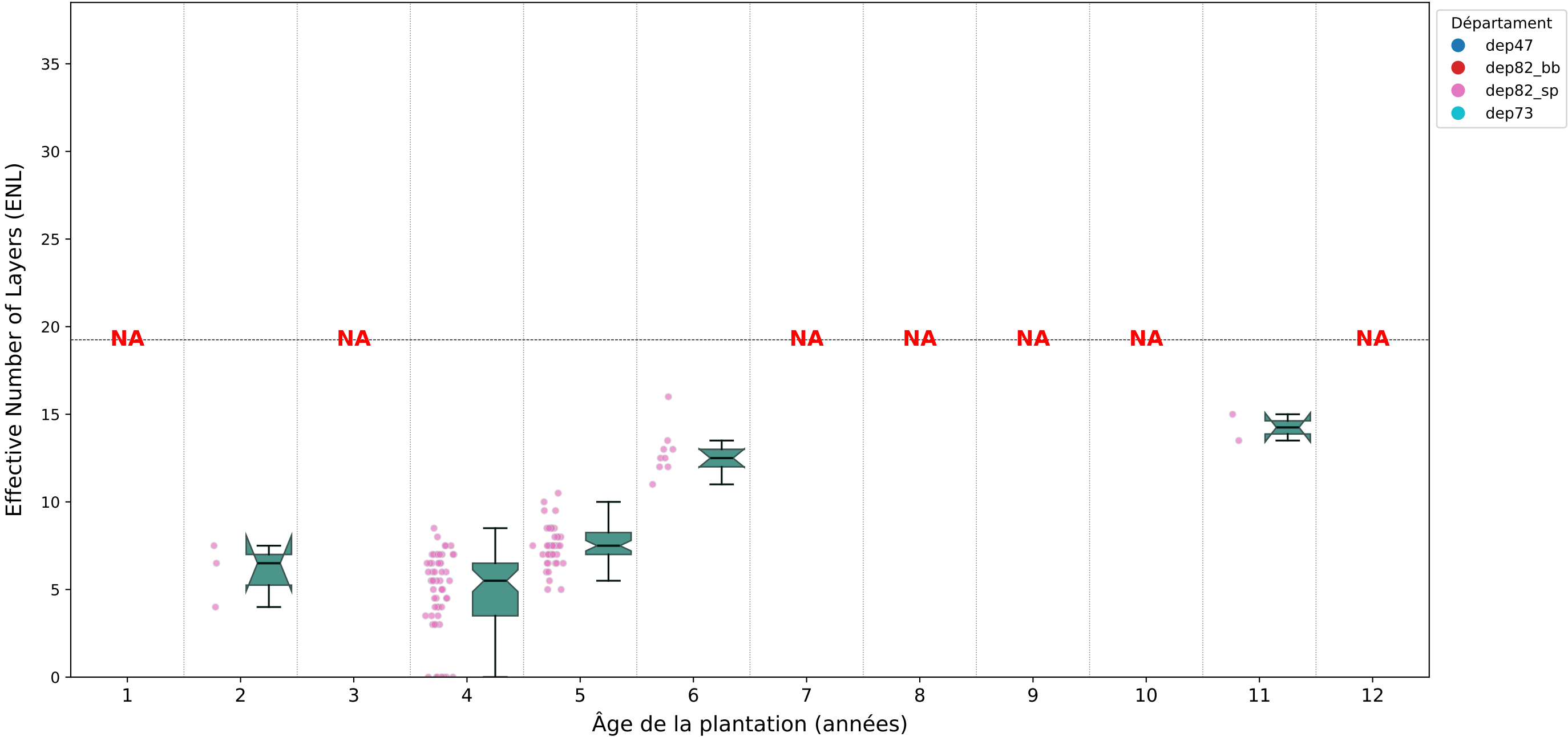
# Canopy Cover (CC) selon l'âge pour le cultivar 'Moncalvo'



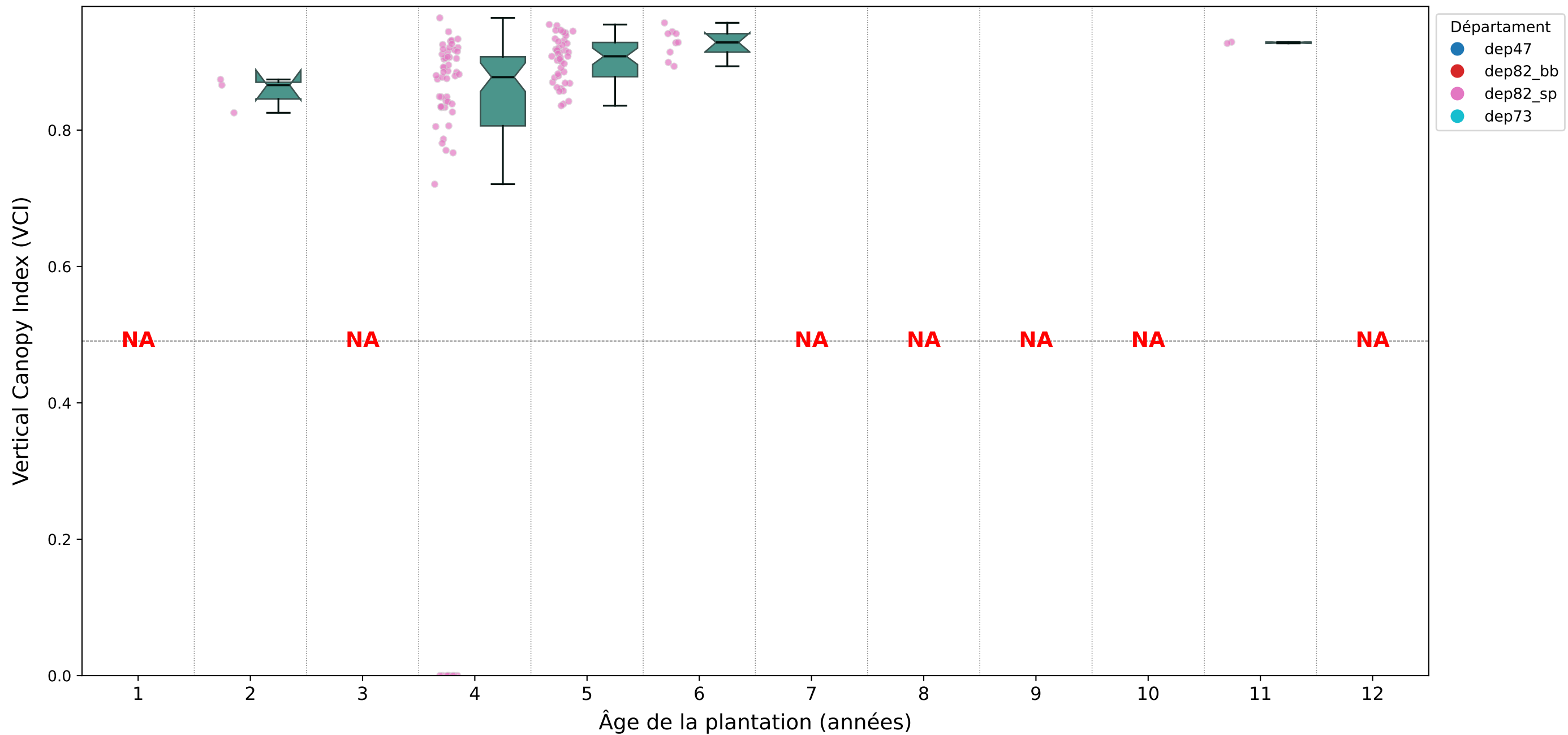
# Plant Area Index (PAI) selon l'âge pour le cultivar 'Moncalvo'



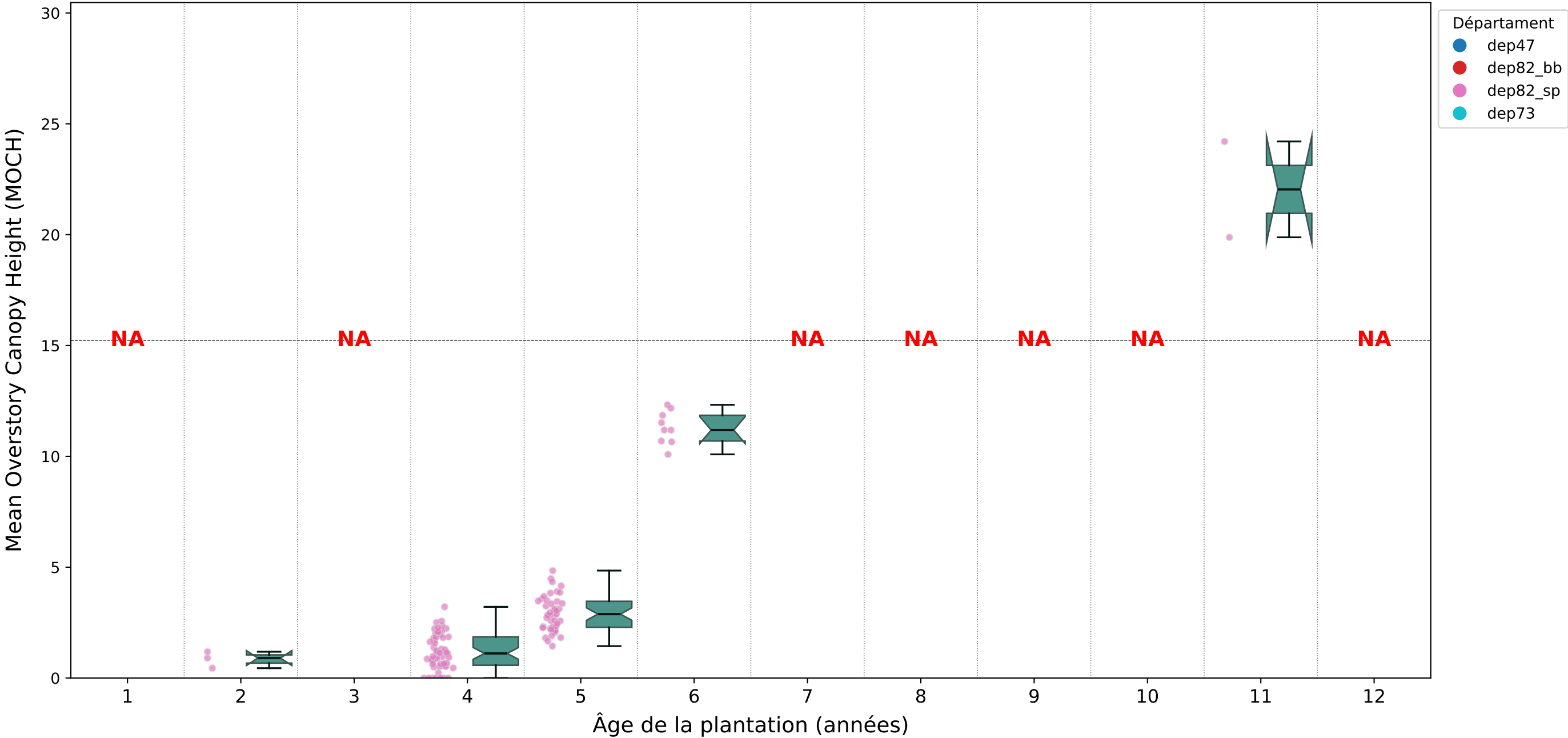
Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Moncalvo'



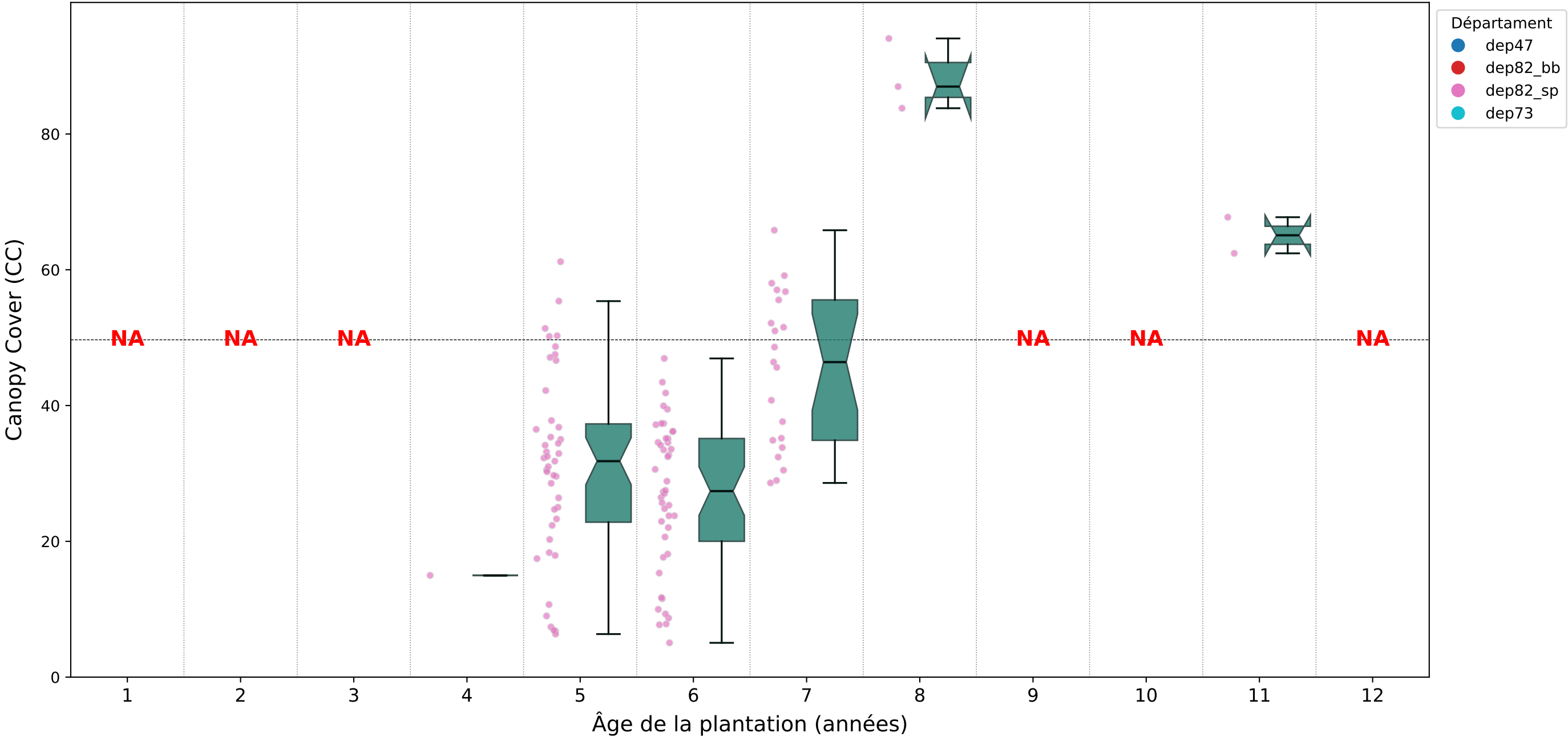
Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Moncalvo'



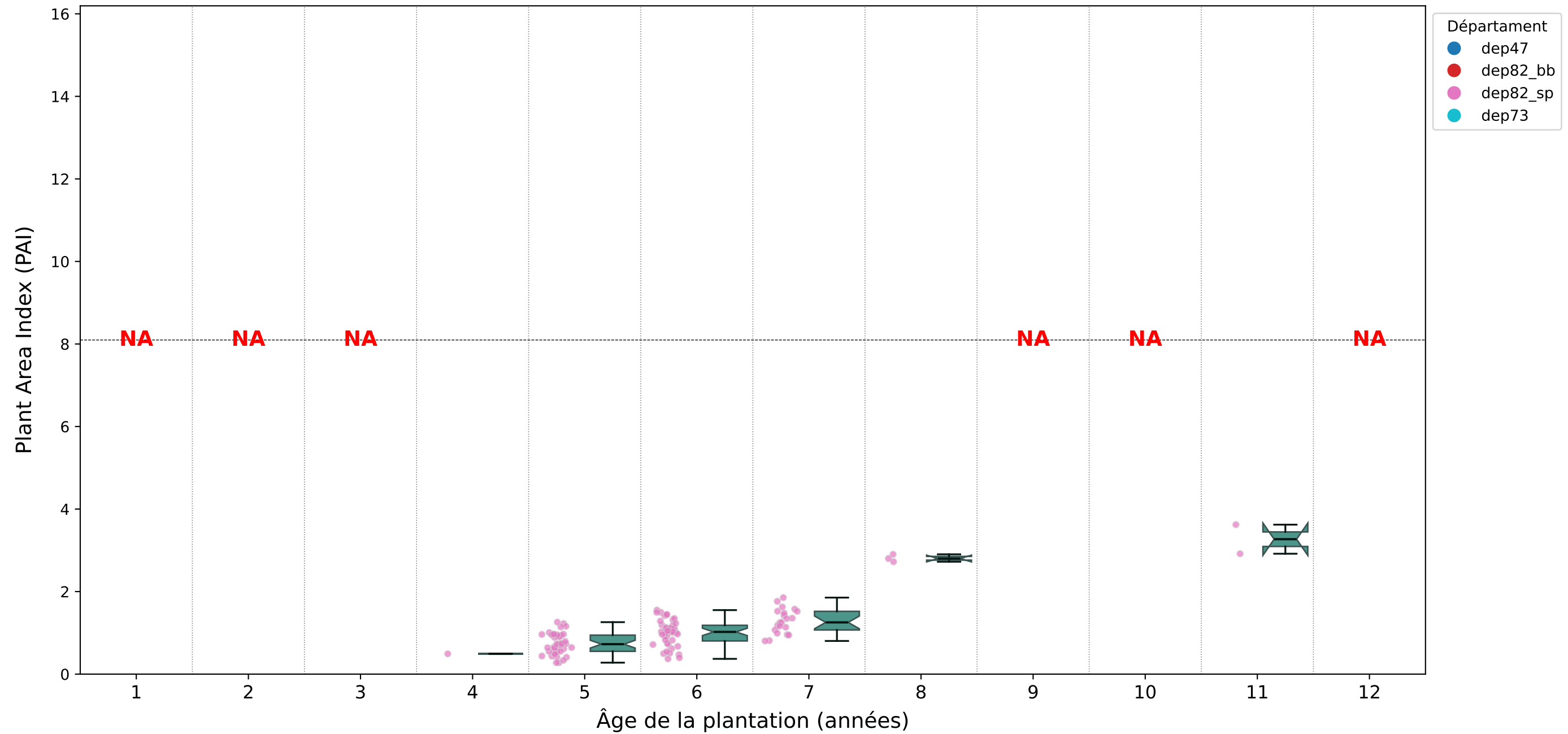
Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Moncalvo'



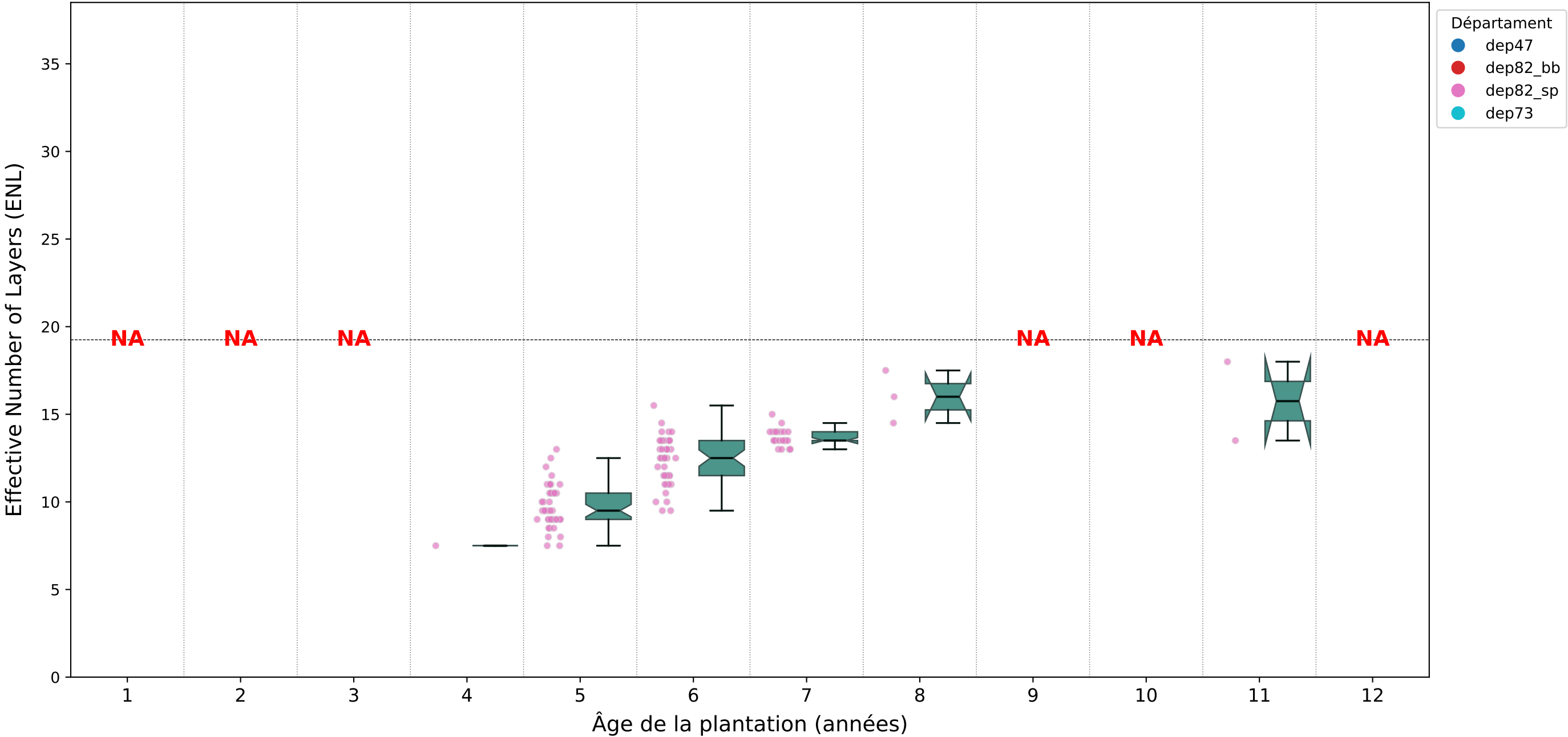
Canopy Cover (CC) selon l'âge pour le cultivar 'Senna'



# Plant Area Index (PAI) selon l'âge pour le cultivar 'Senna'

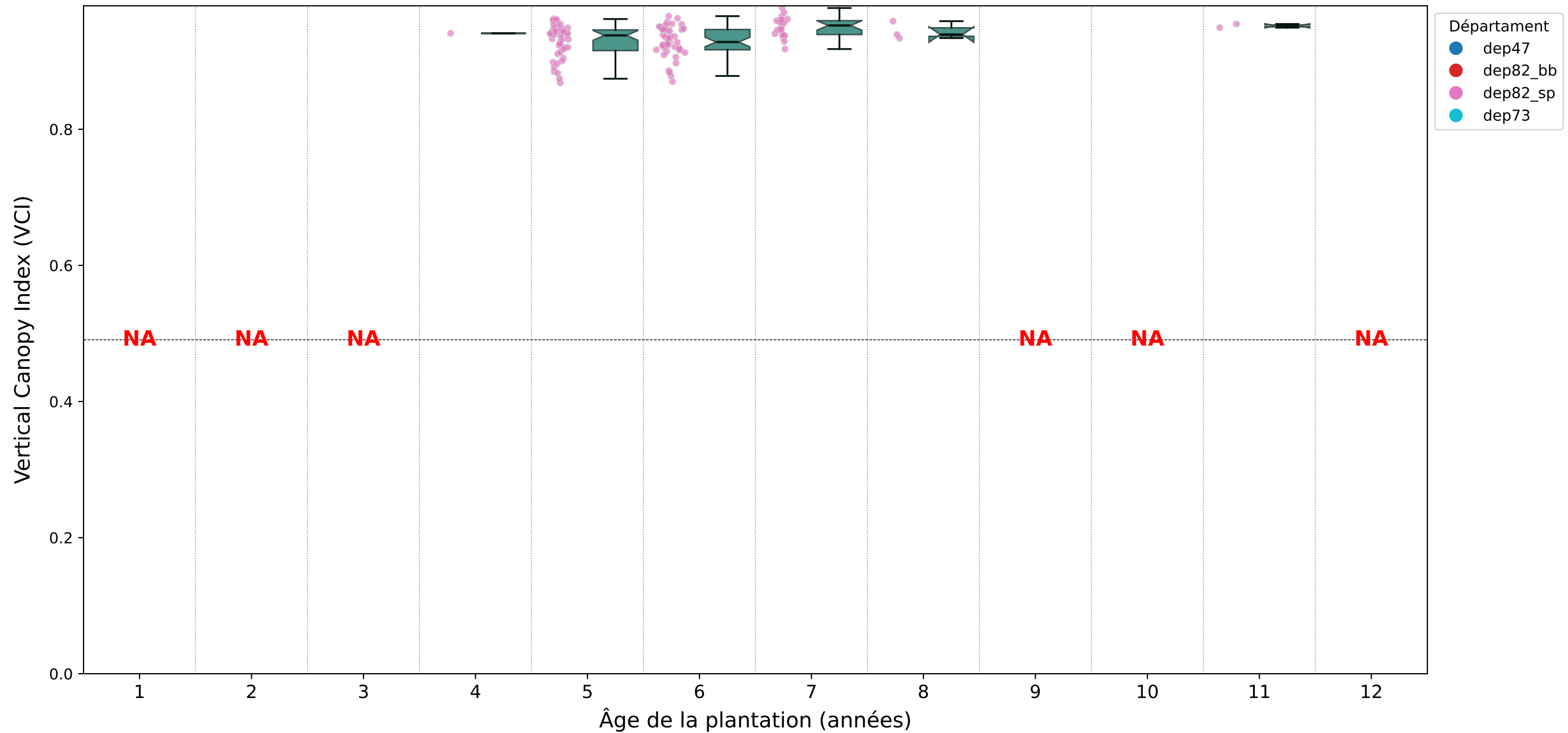


Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Senna'

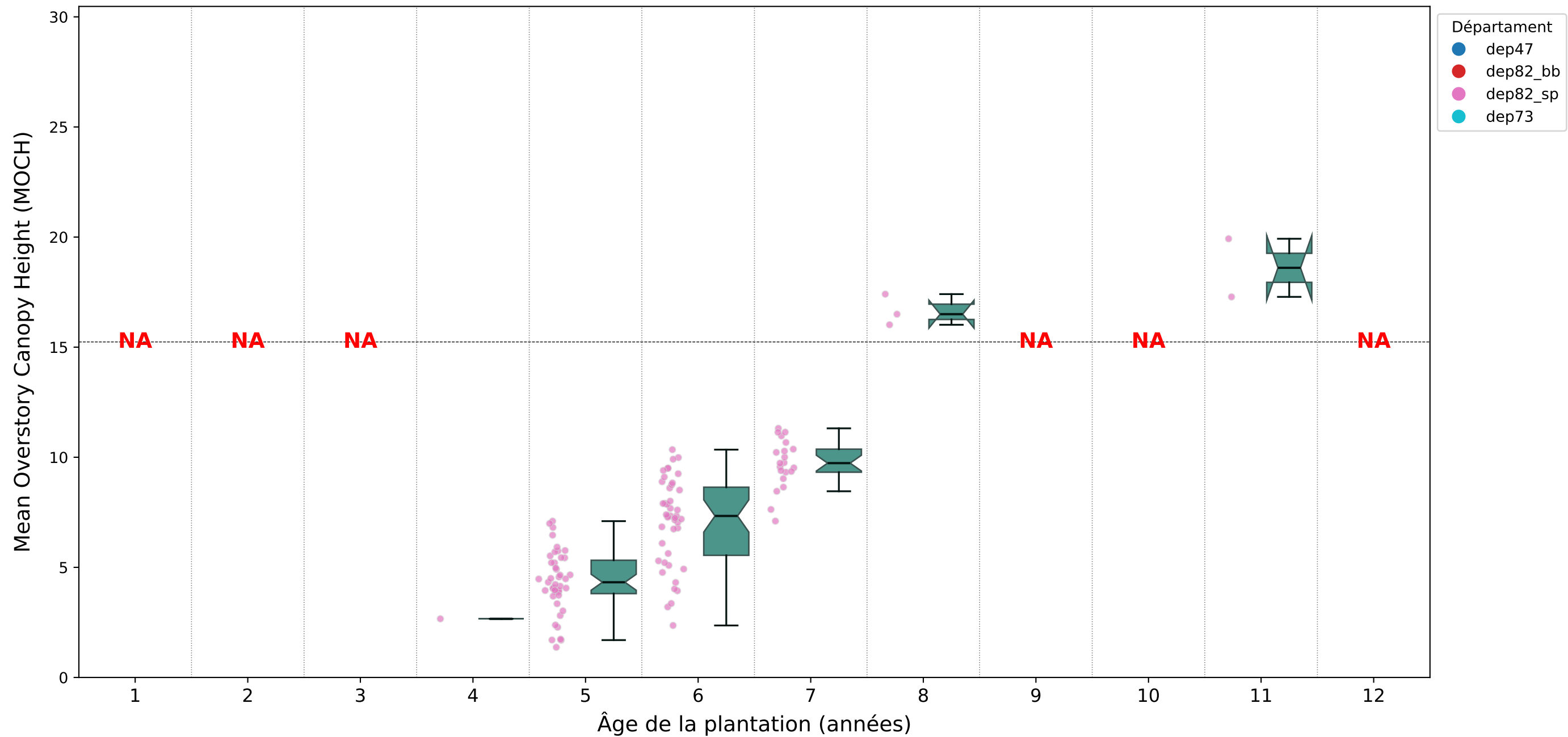




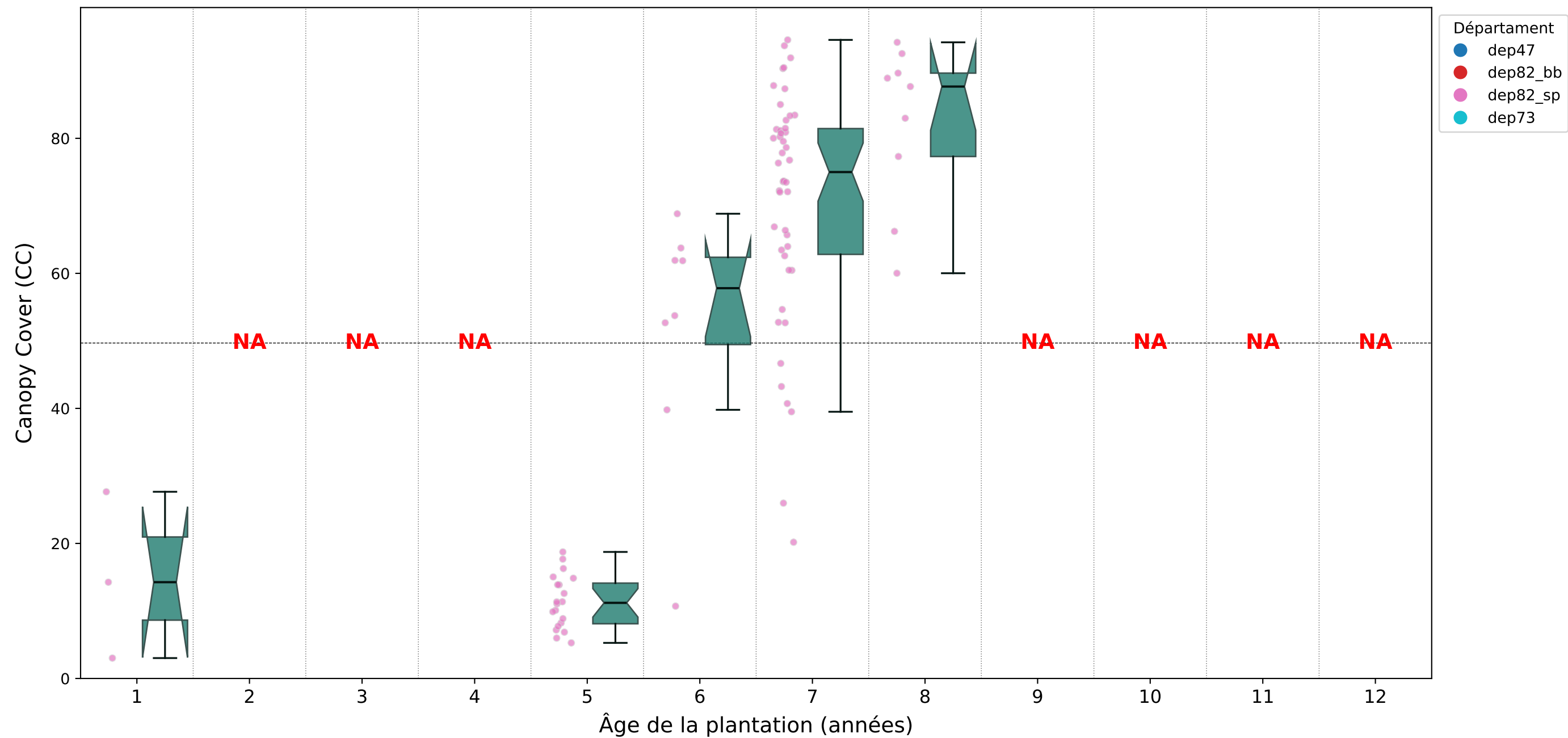
# Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Senna'



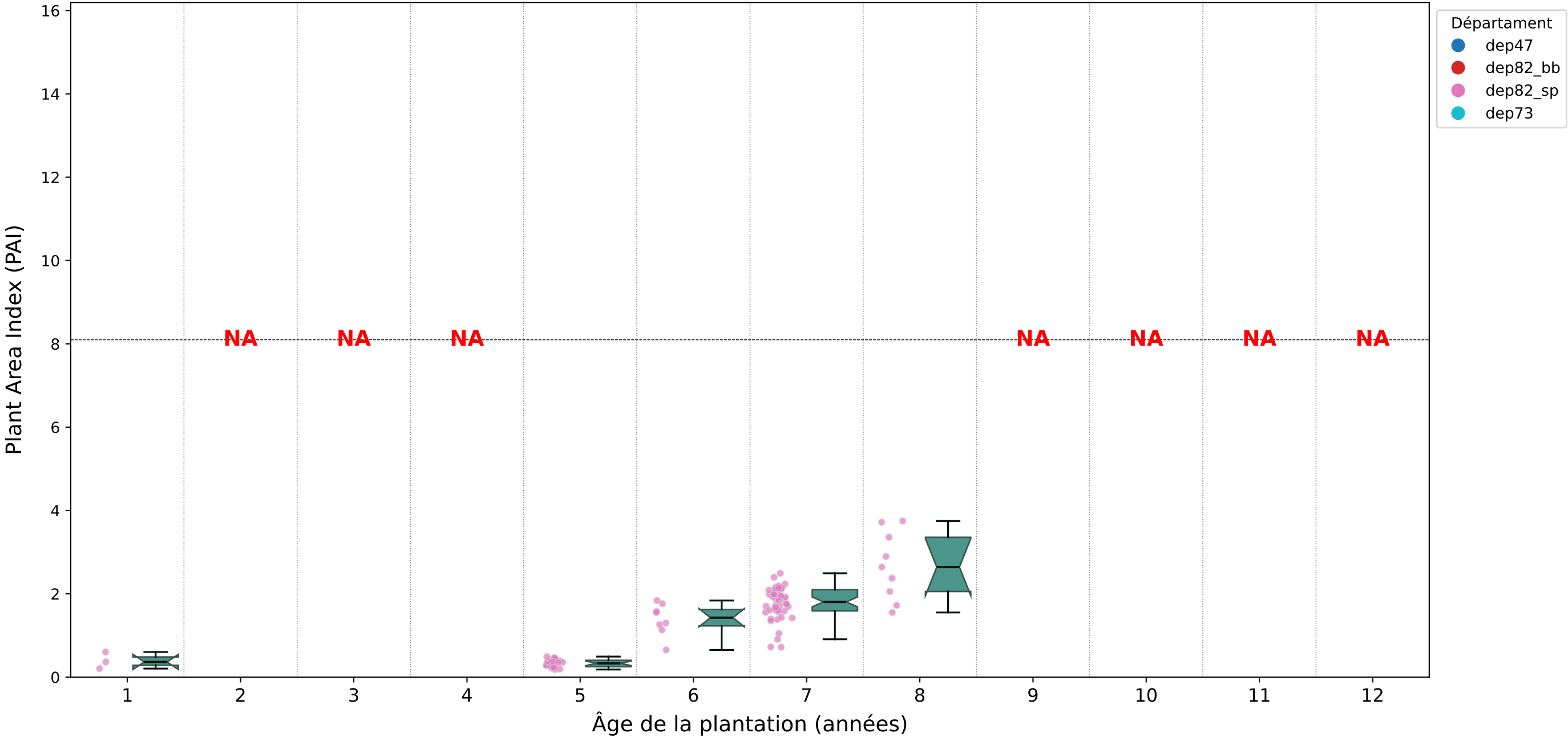
# Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Senna'



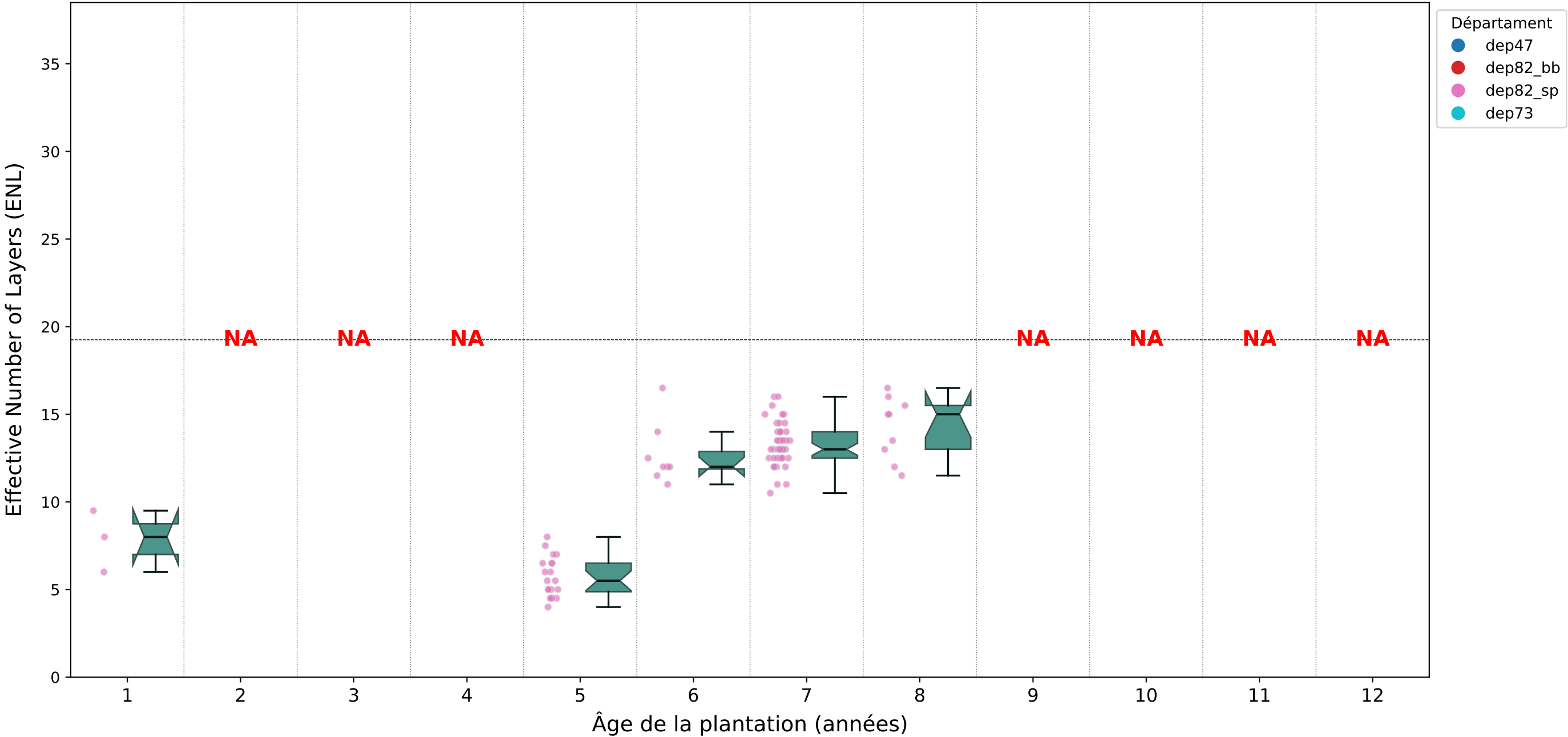
# Canopy Cover (CC) selon l'âge pour le cultivar 'San Martino'



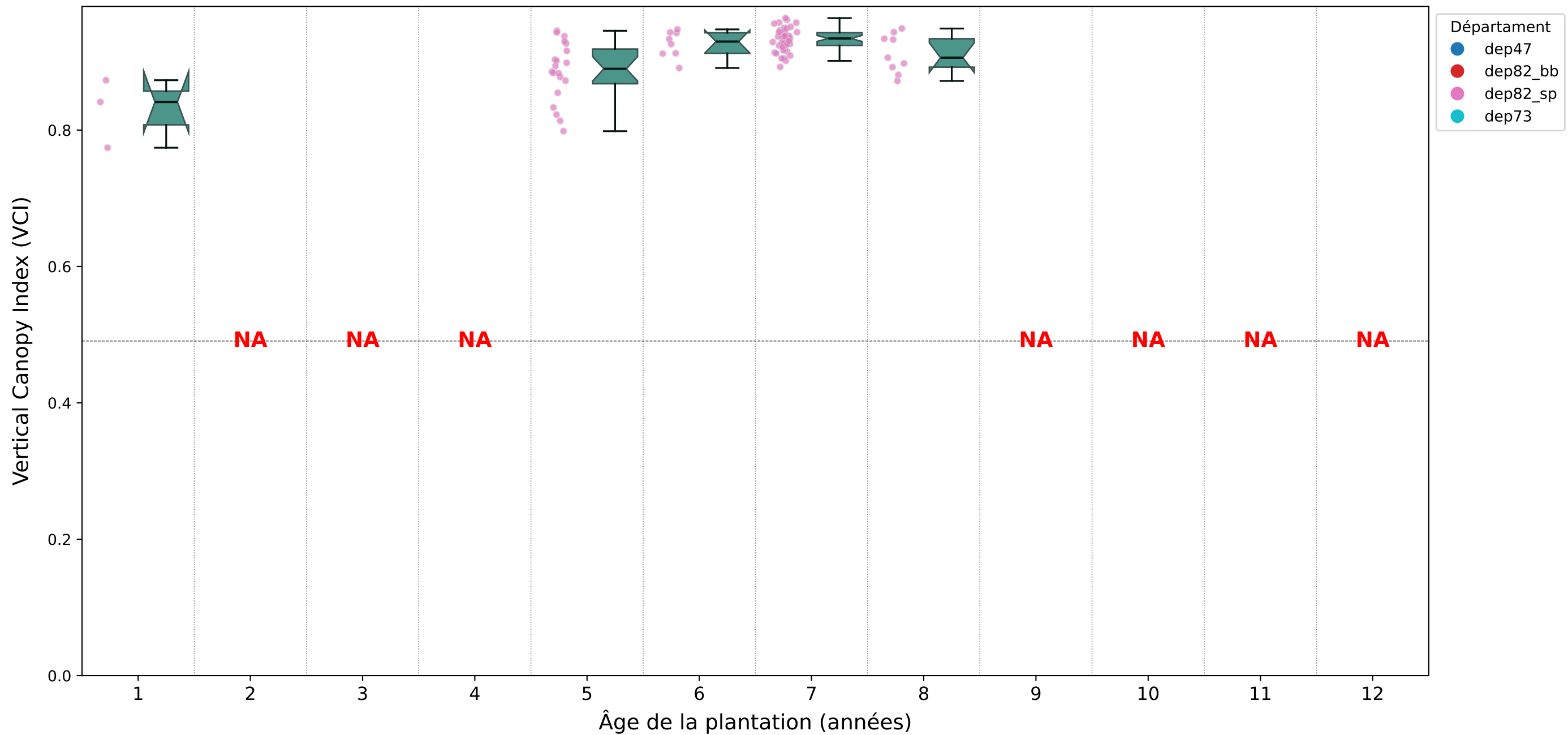
Plant Area Index (PAI) selon l'âge pour le cultivar 'San Martino'



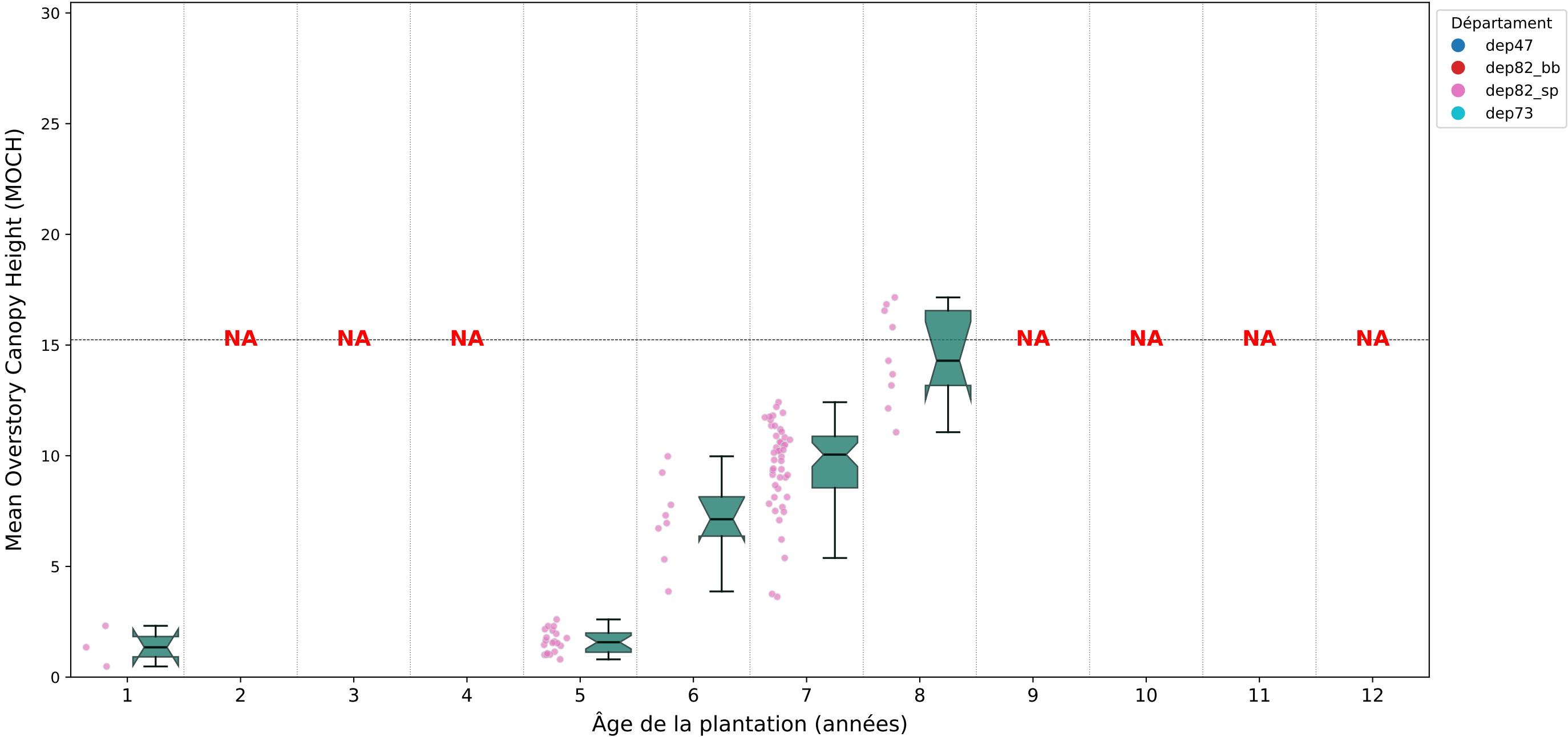
Effective Number of Layers (ENL) selon l'âge pour le cultivar 'San Martino'



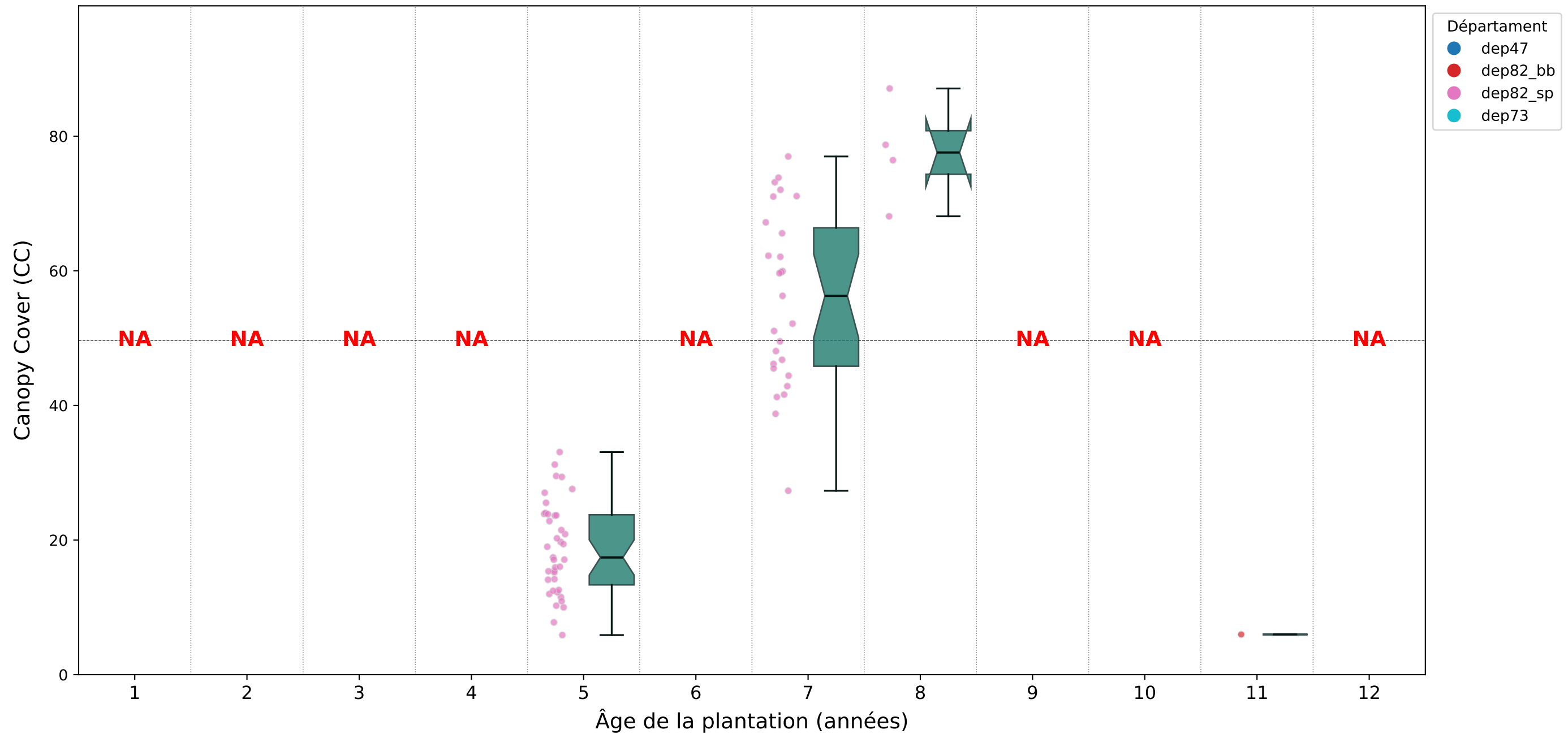
Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'San Martino'



Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'San Martino'

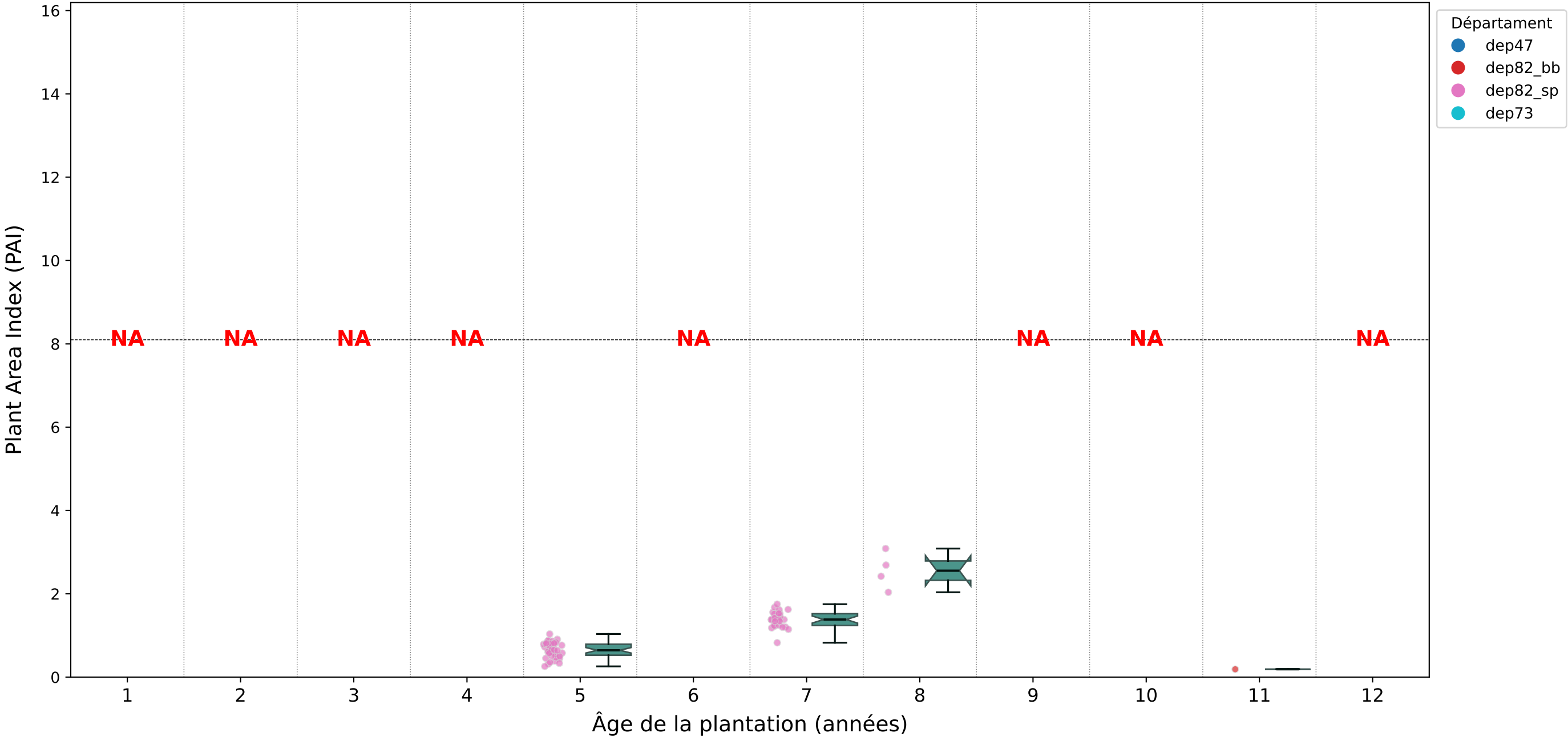


## Canopy Cover (CC) selon l'âge pour le cultivar 'Rona'

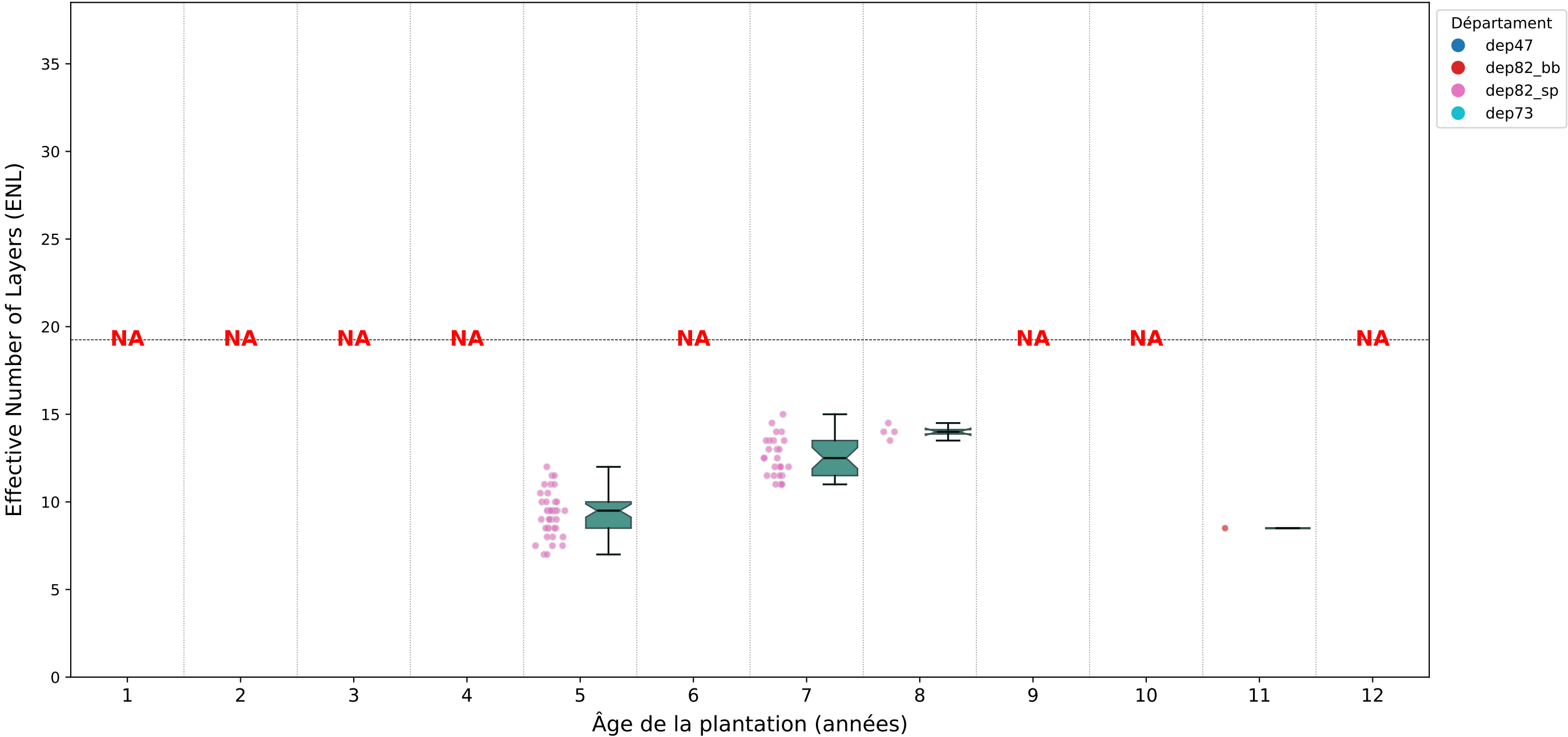




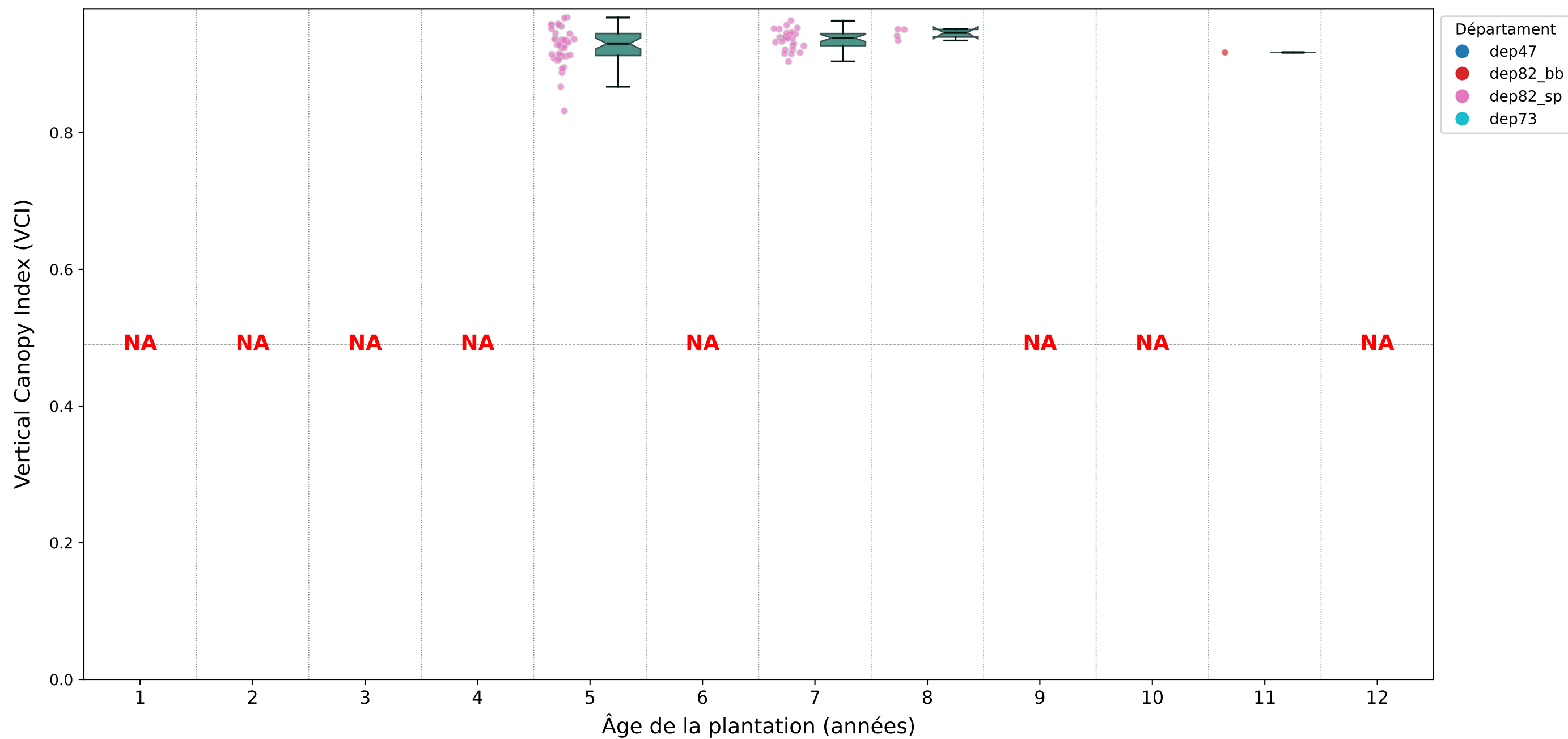
Plant Area Index (PAI) selon l'âge pour le cultivar 'Rona'



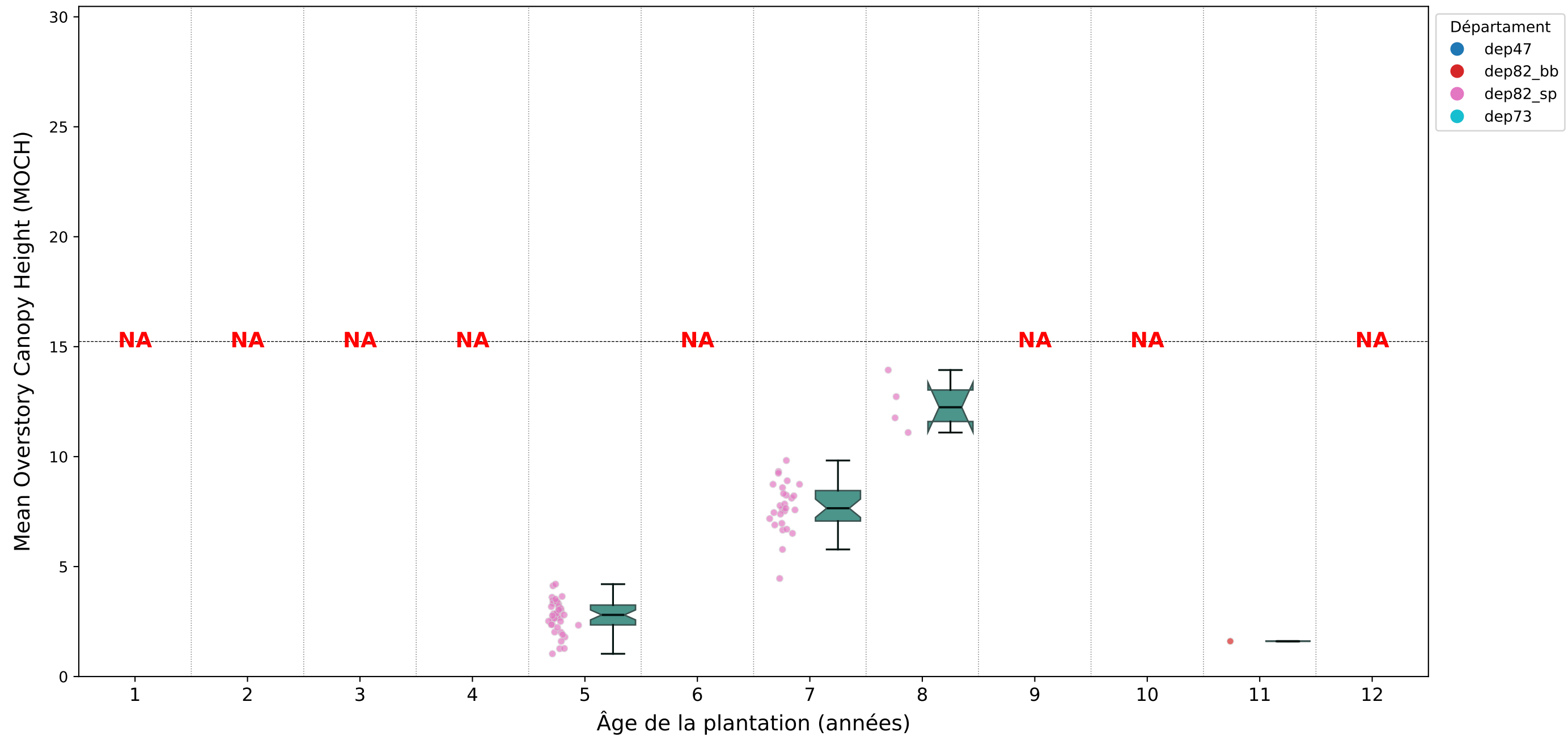
Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Rona'



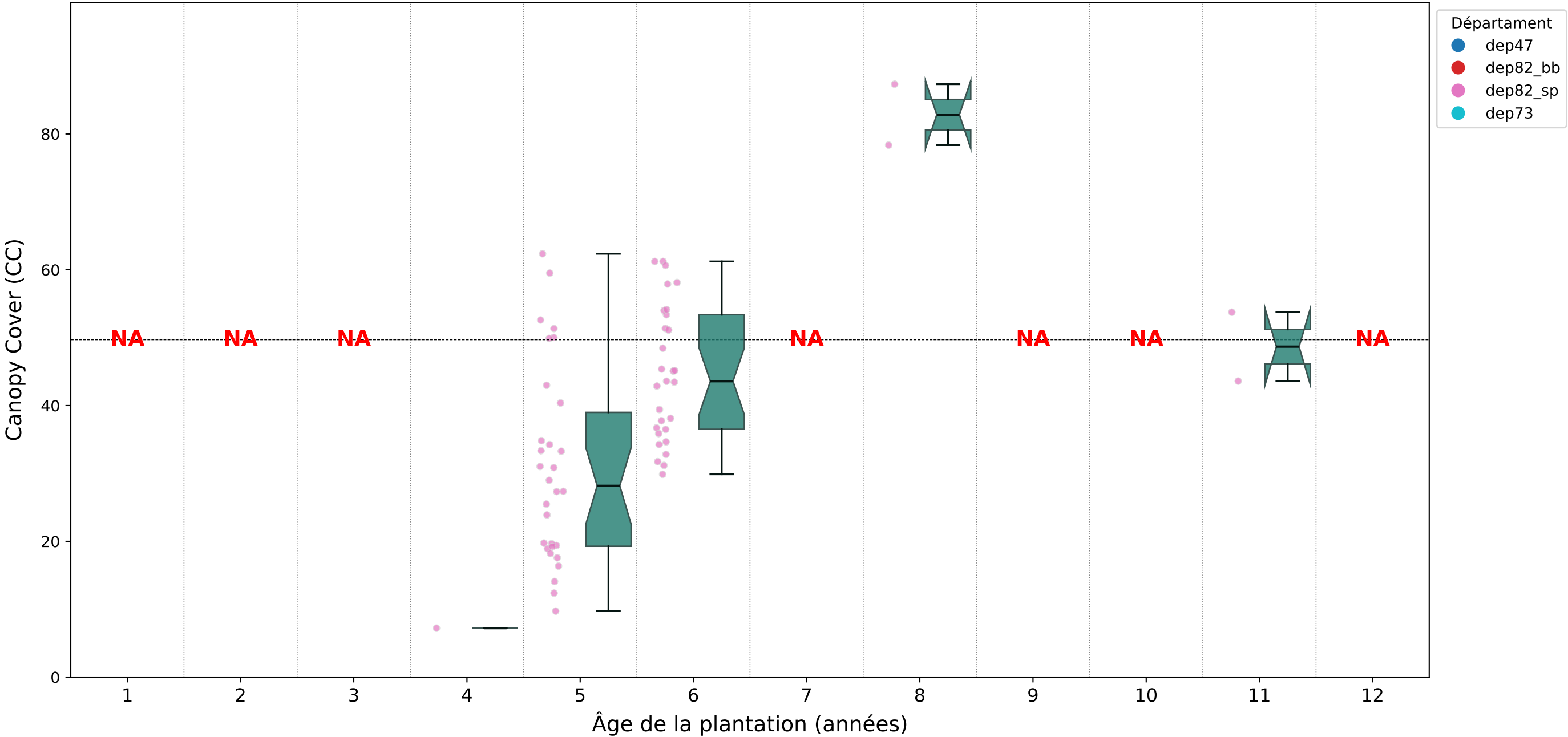
## Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Rona'



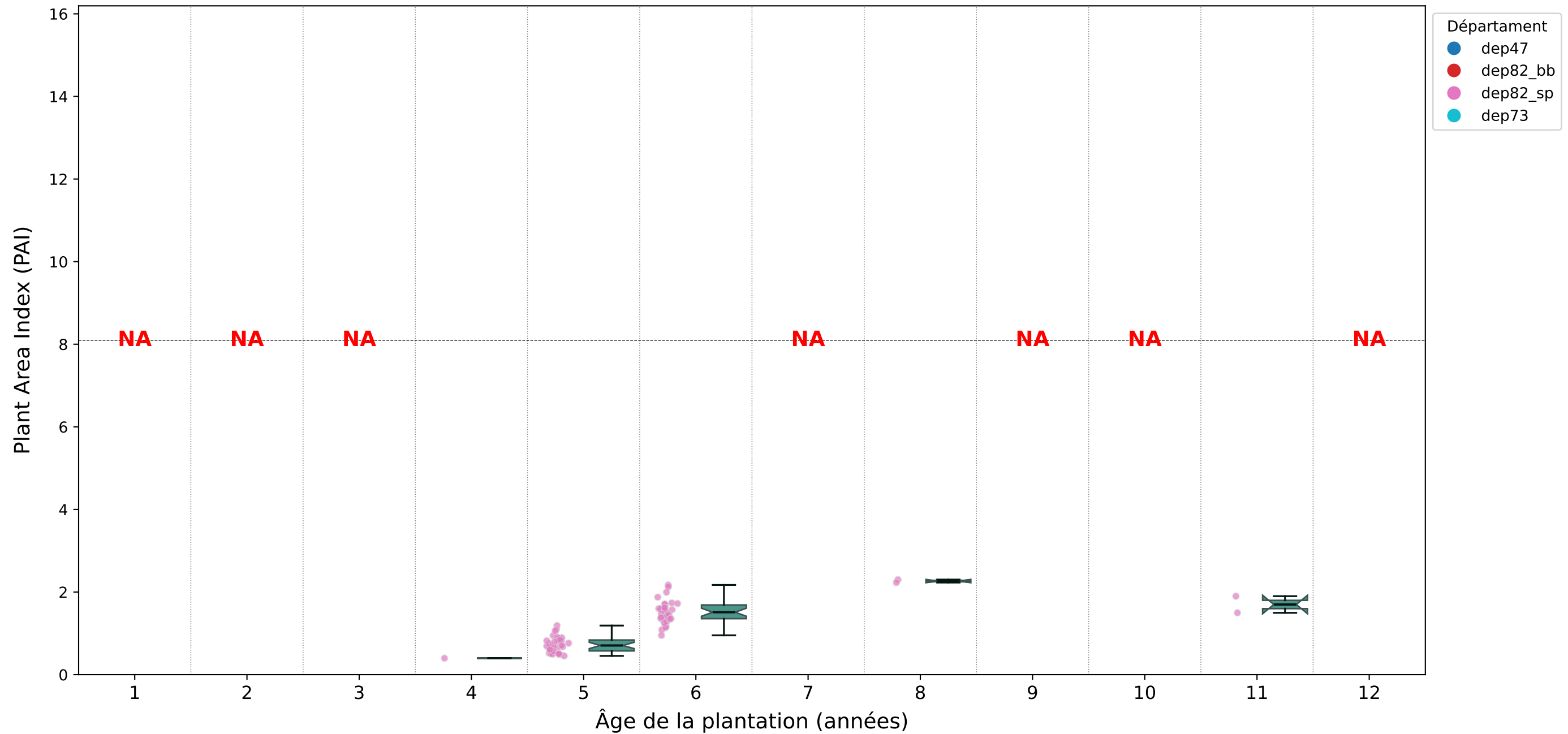
Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Rona'



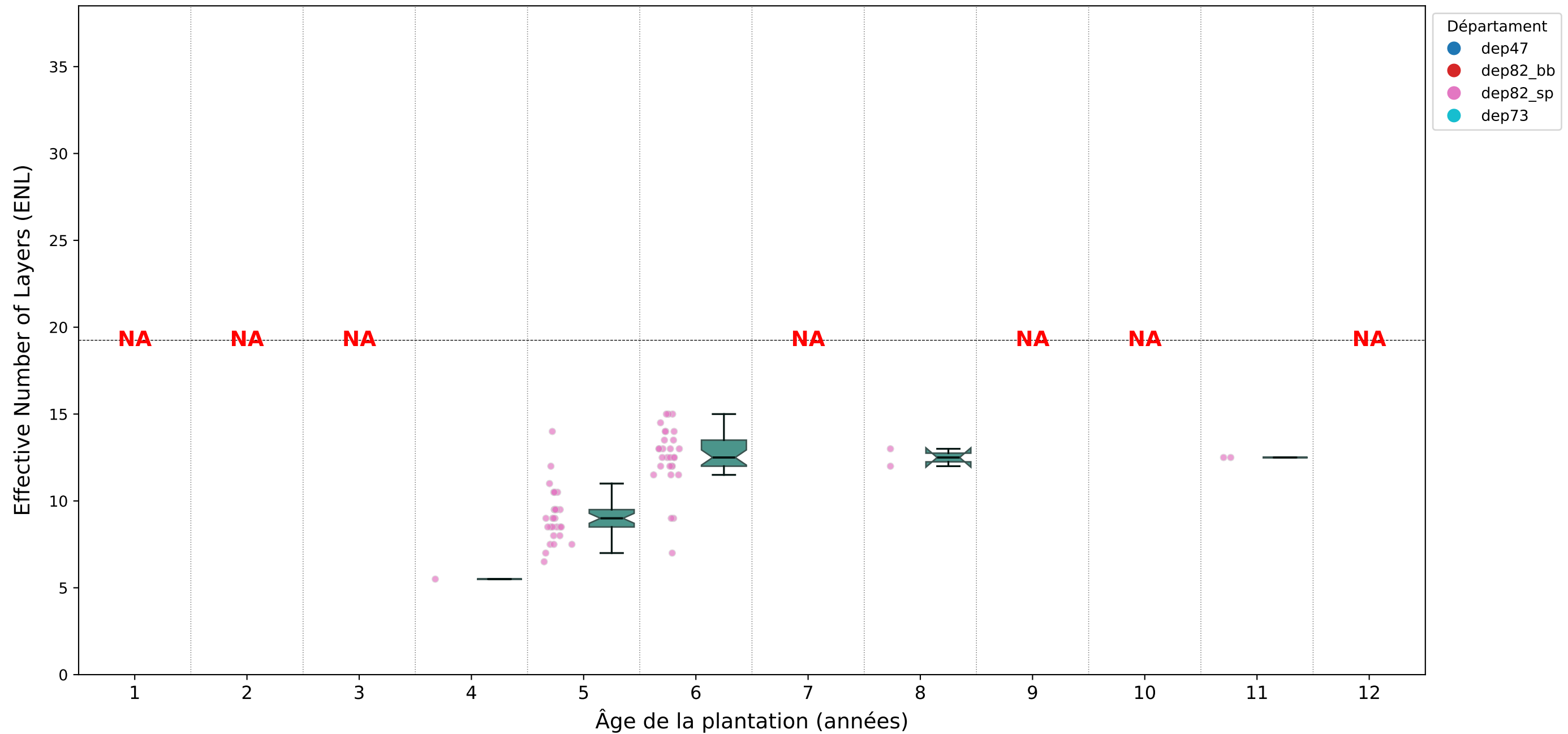
Canopy Cover (CC) selon l'âge pour le cultivar 'Aleramo'



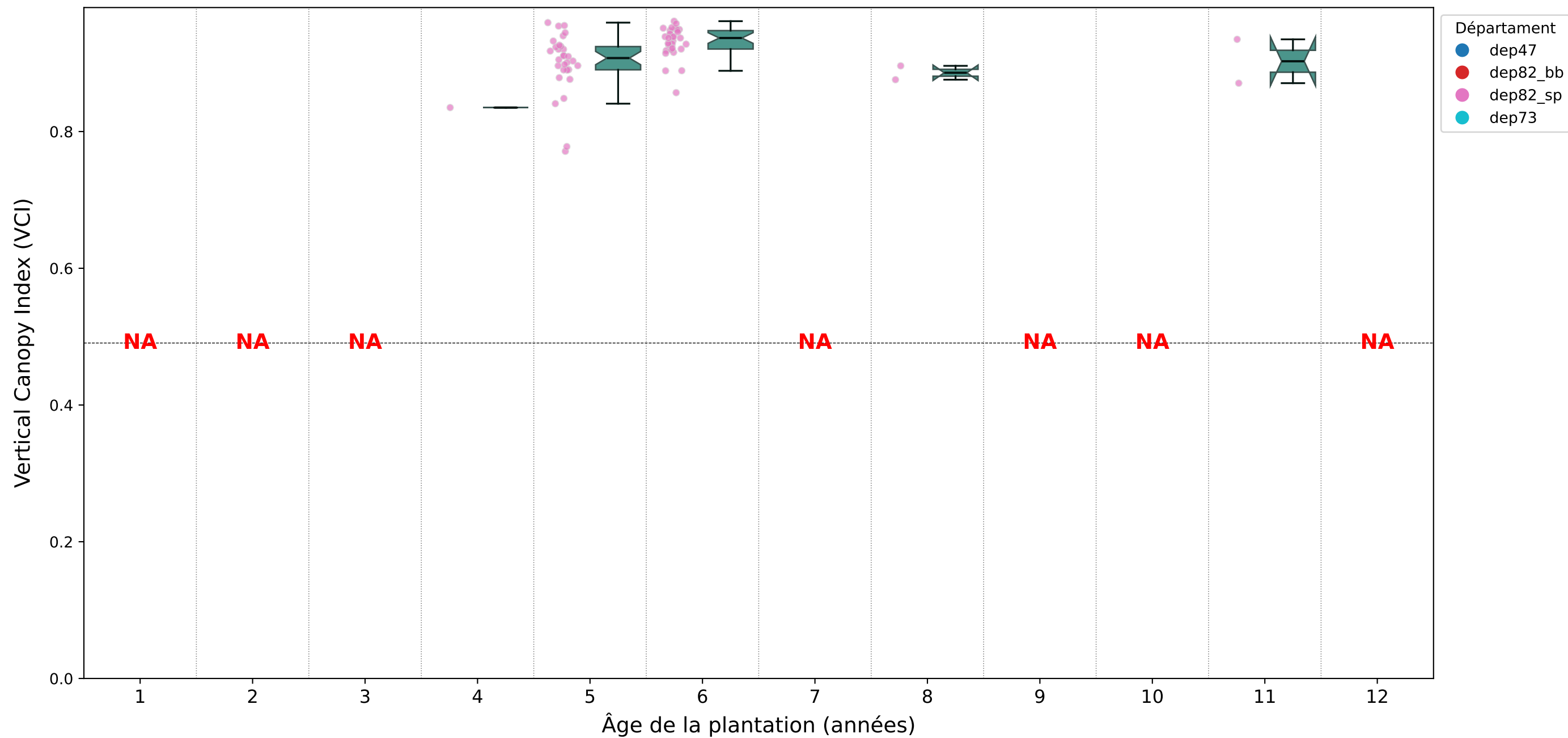
# Plant Area Index (PAI) selon l'âge pour le cultivar 'Aleramo'



# Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Aleramo'

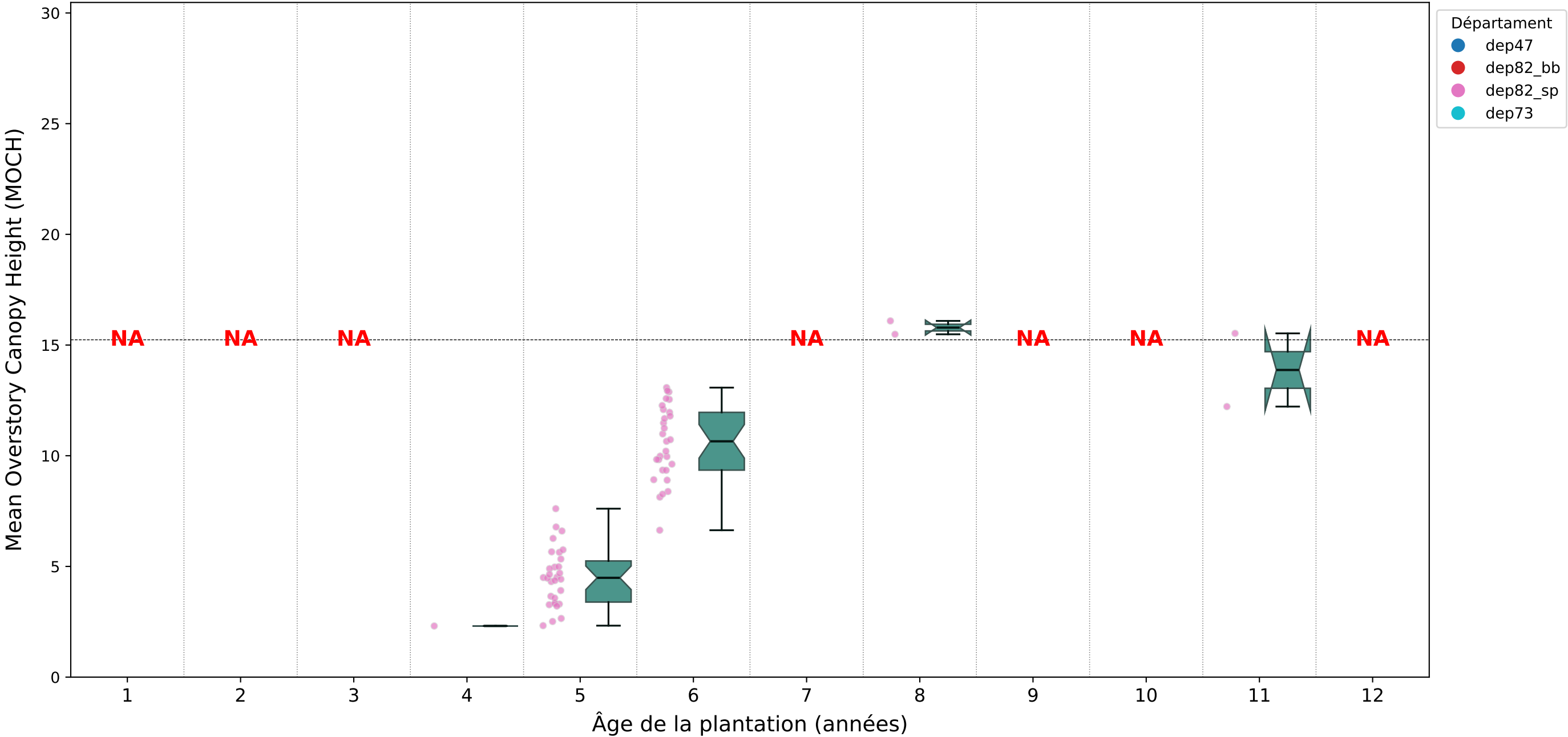


# Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Aleramo'

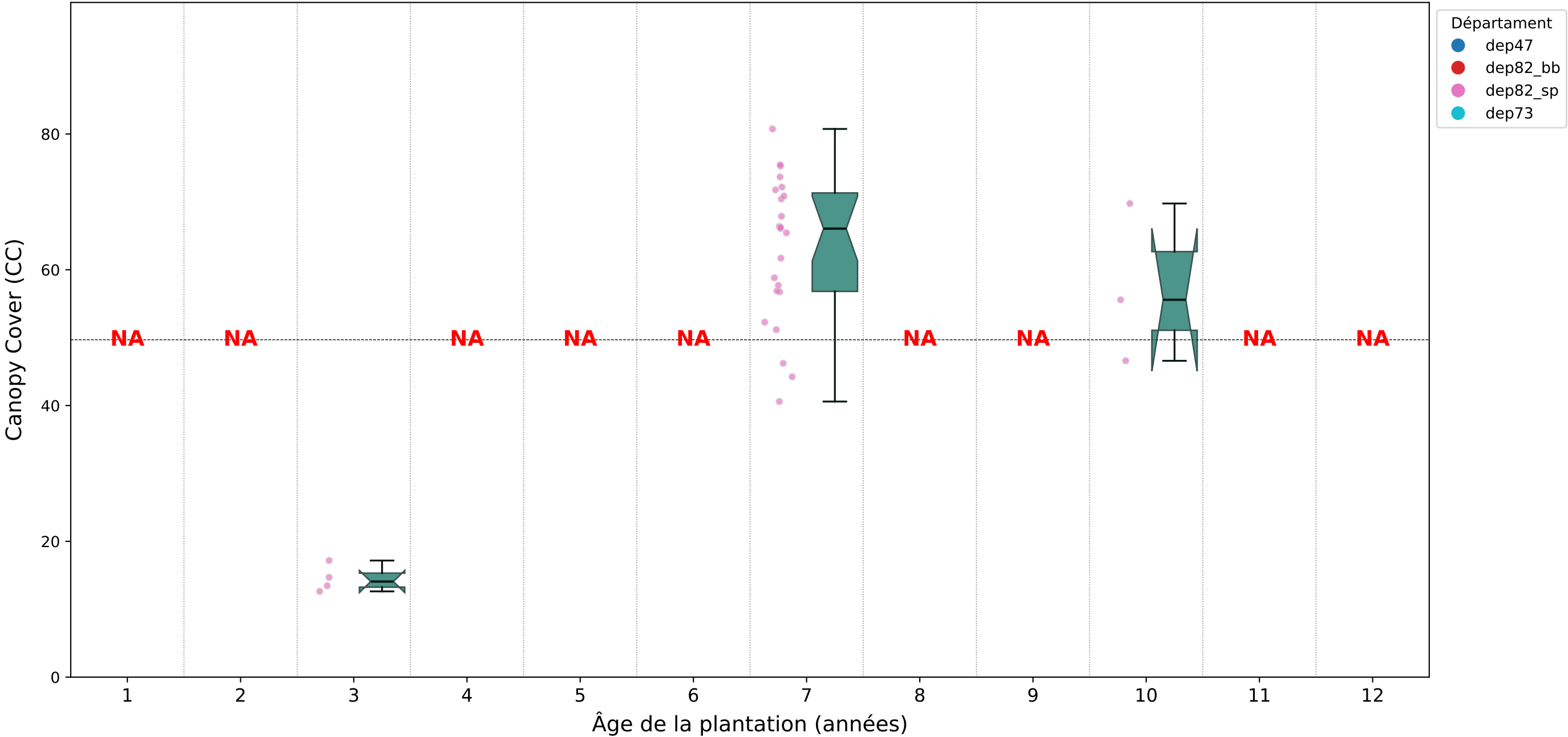




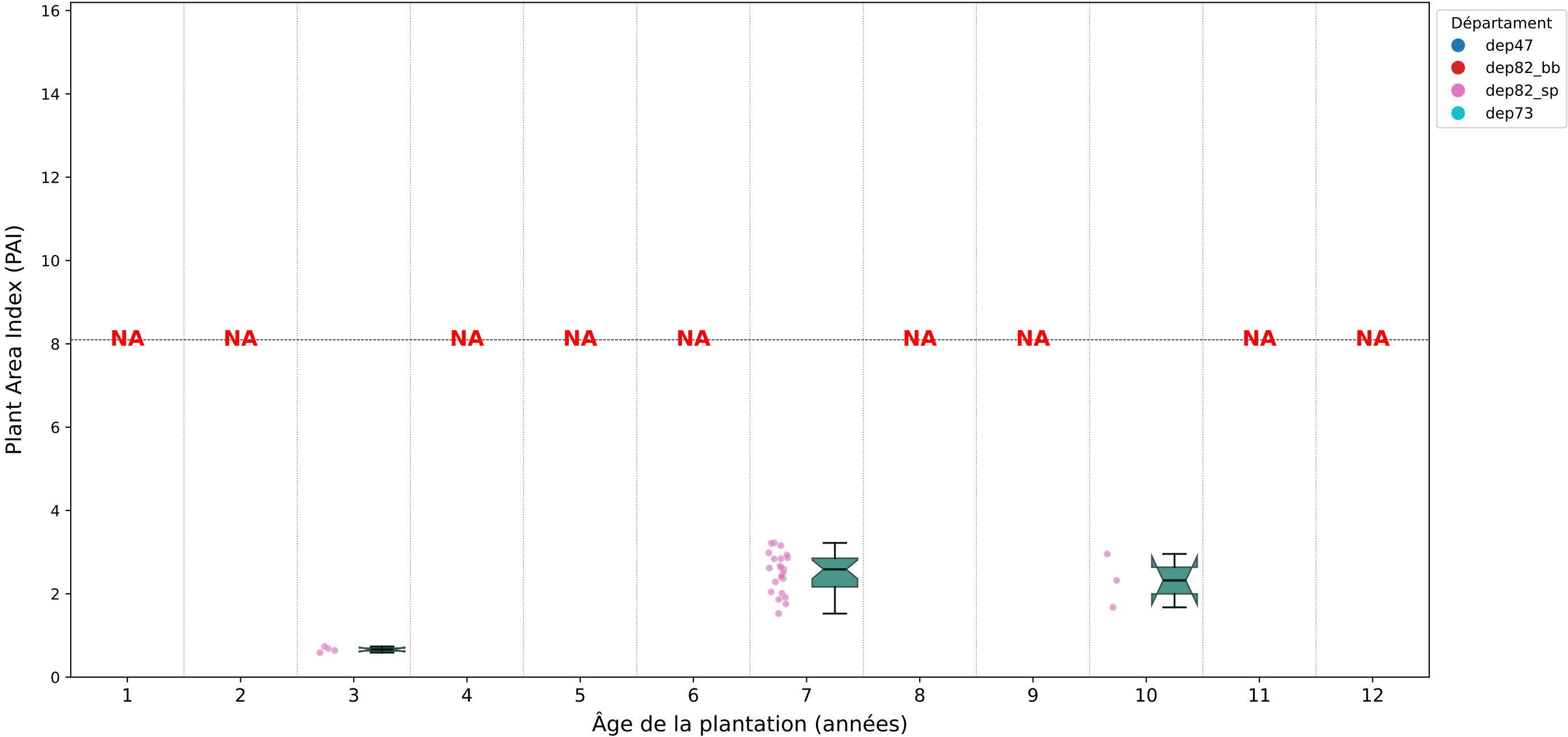
Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Aleramo'



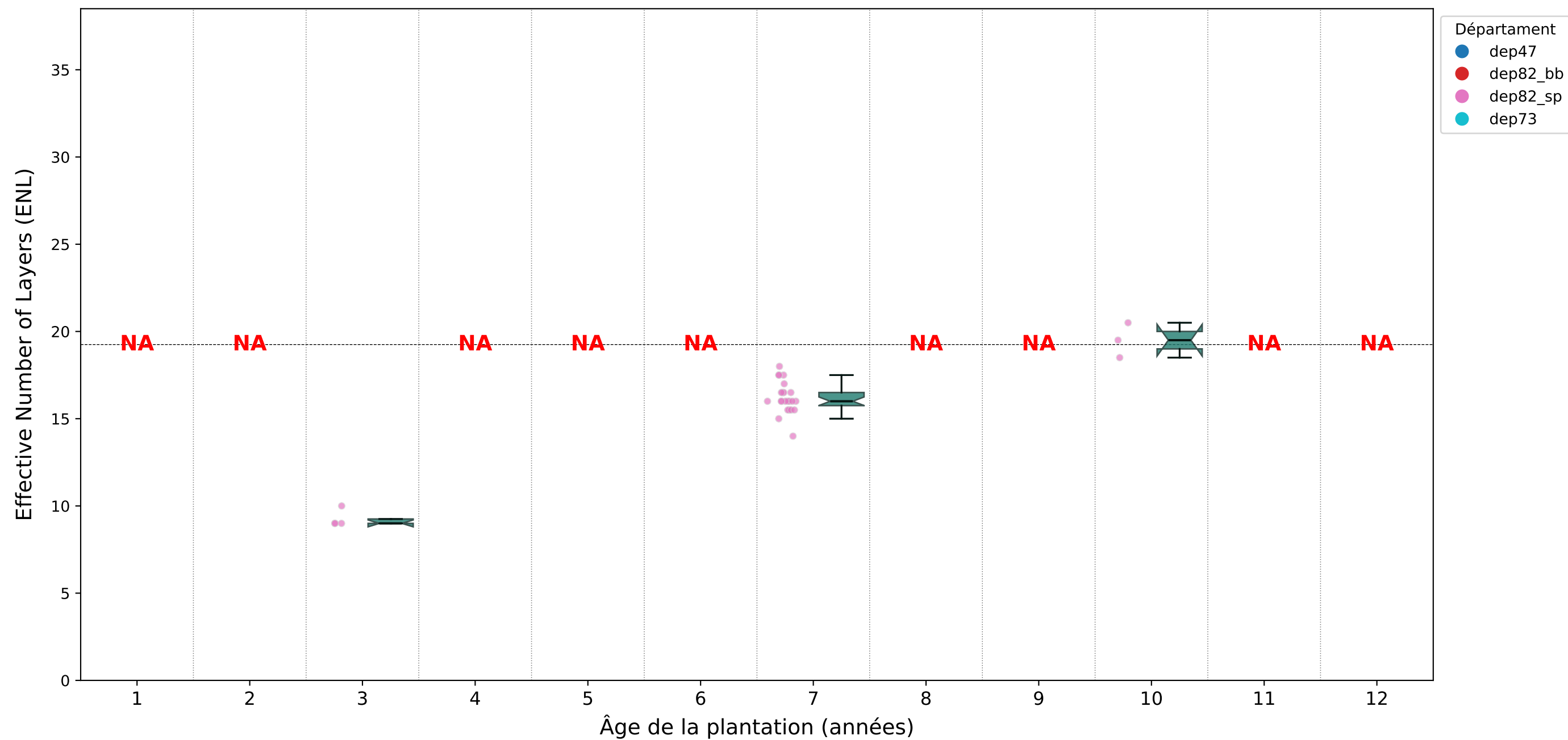
Canopy Cover (CC) selon l'âge pour le cultivar 'Hoogvorst'



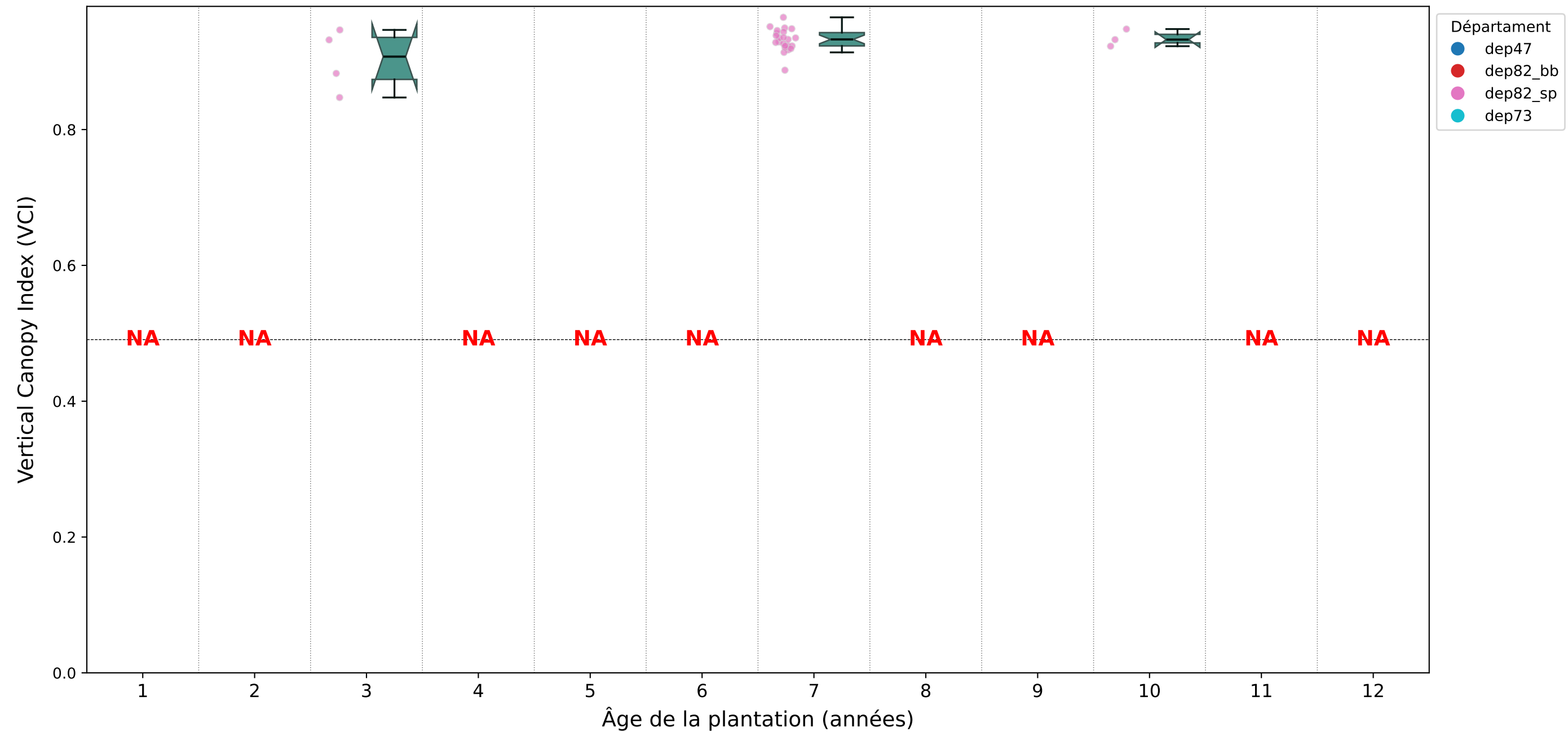
Plant Area Index (PAI) selon l'âge pour le cultivar 'Hoogvorst'



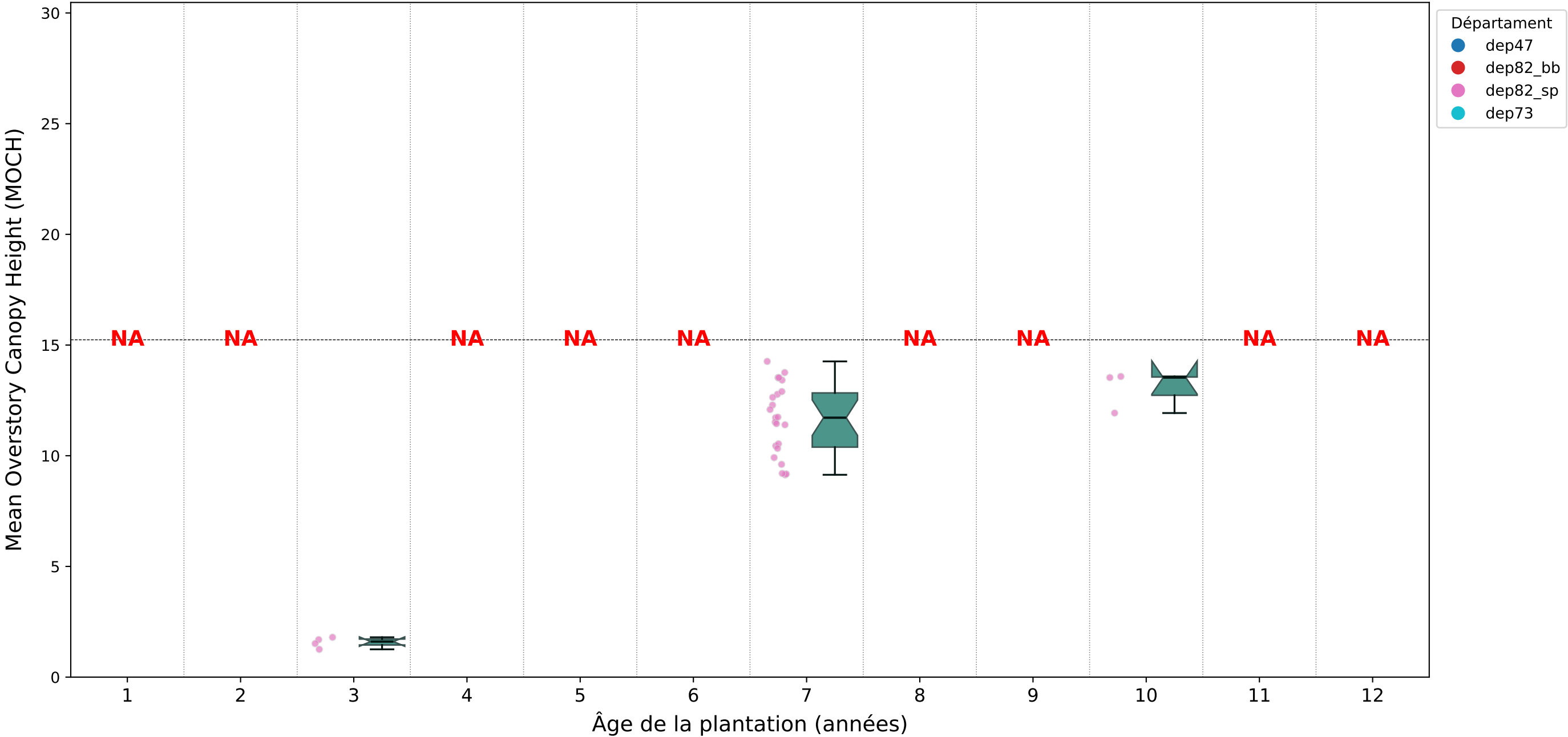
# Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Hoogvorst'



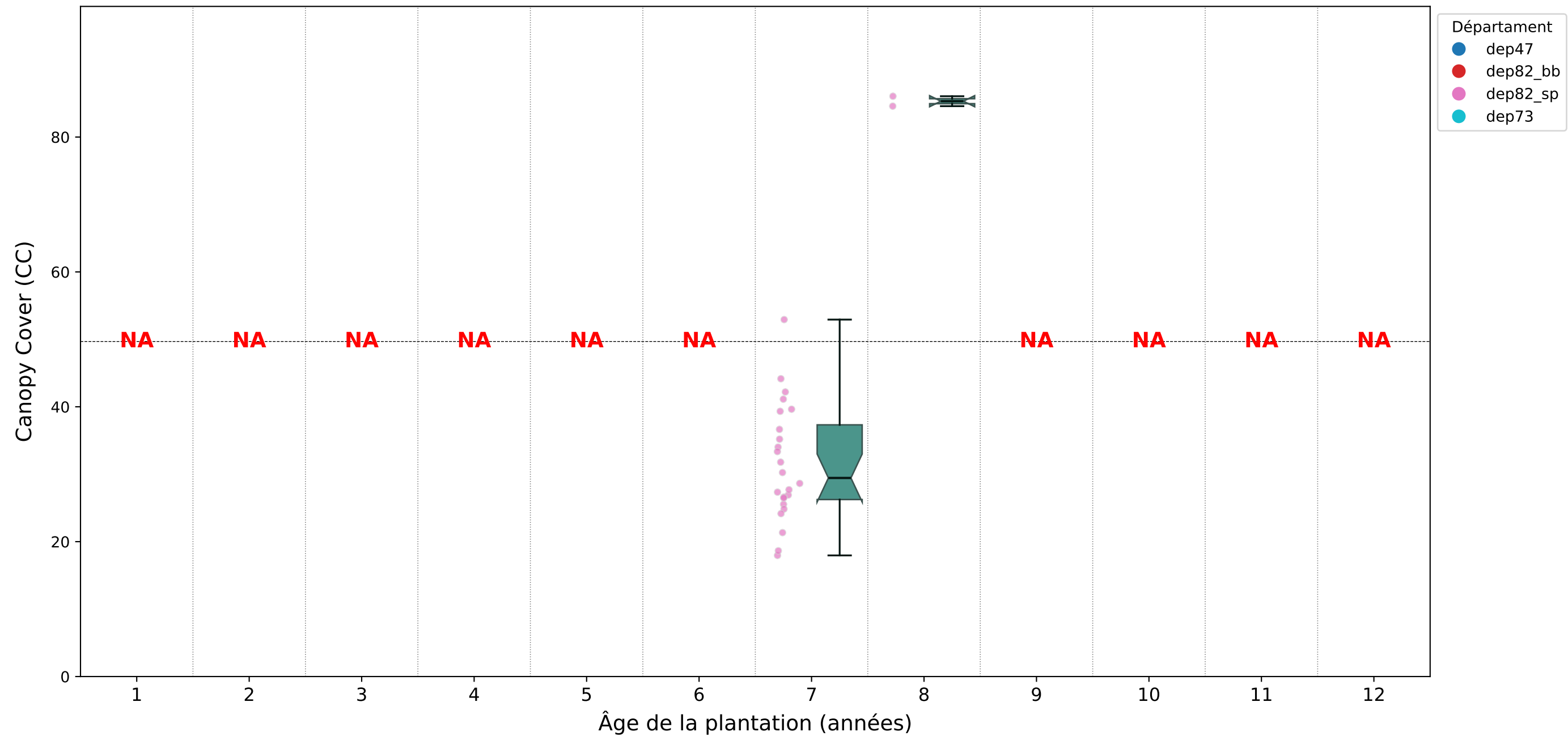
Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Hoogvorst'



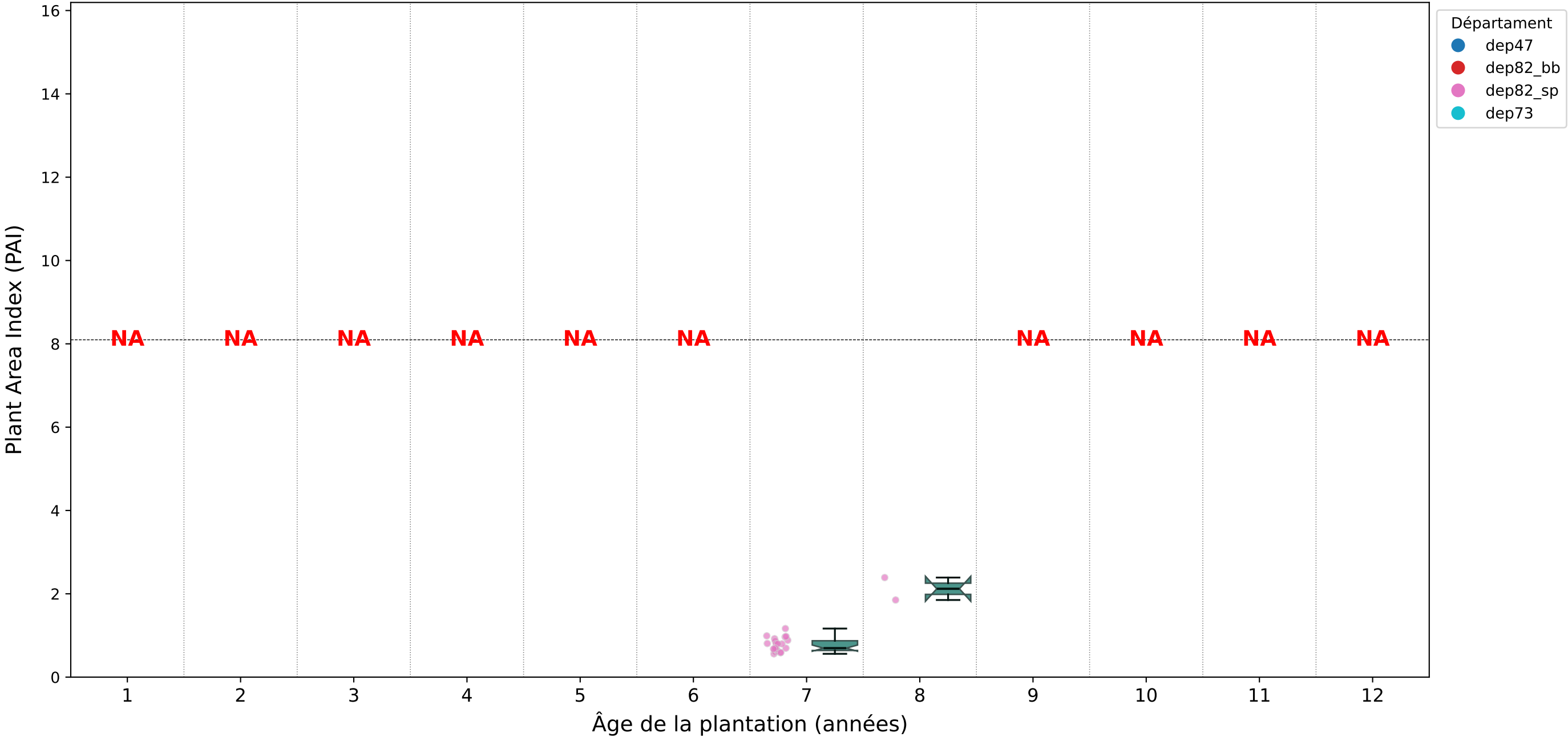
Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Hoogvorst'



# Canopy Cover (CC) selon l'âge pour le cultivar 'Delvignac'

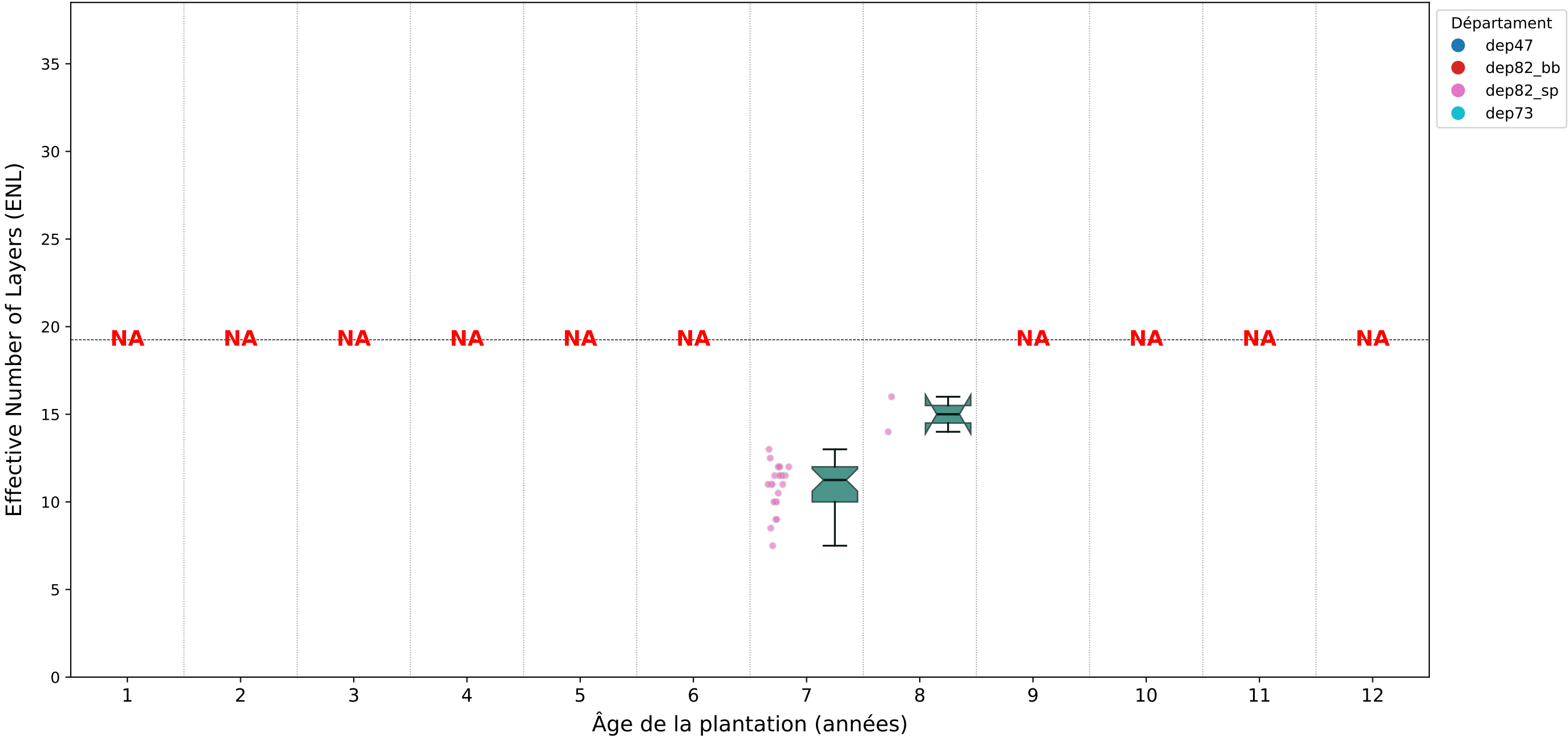


Plant Area Index (PAI) selon l'âge pour le cultivar 'Delvignac'

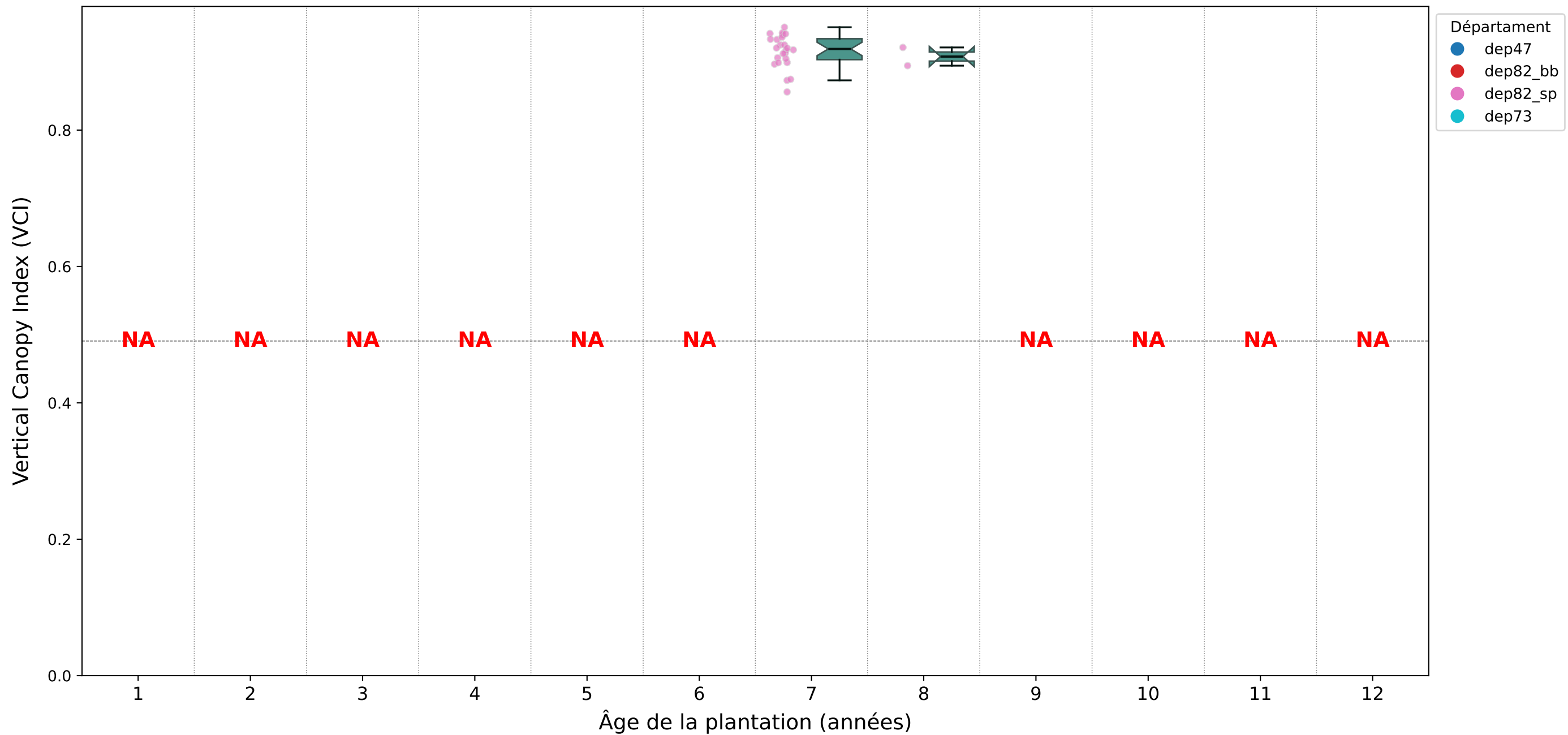




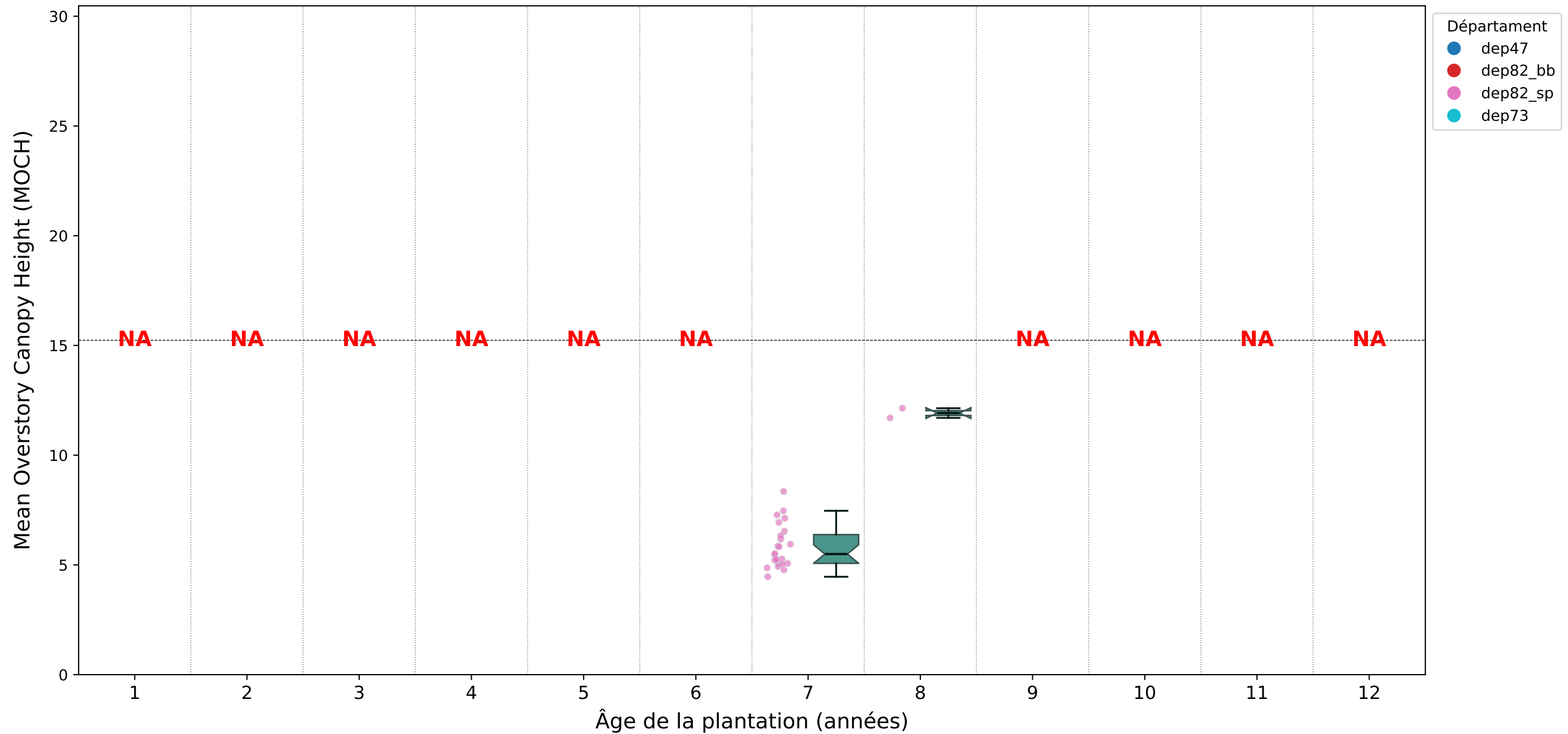
Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Delvignac'



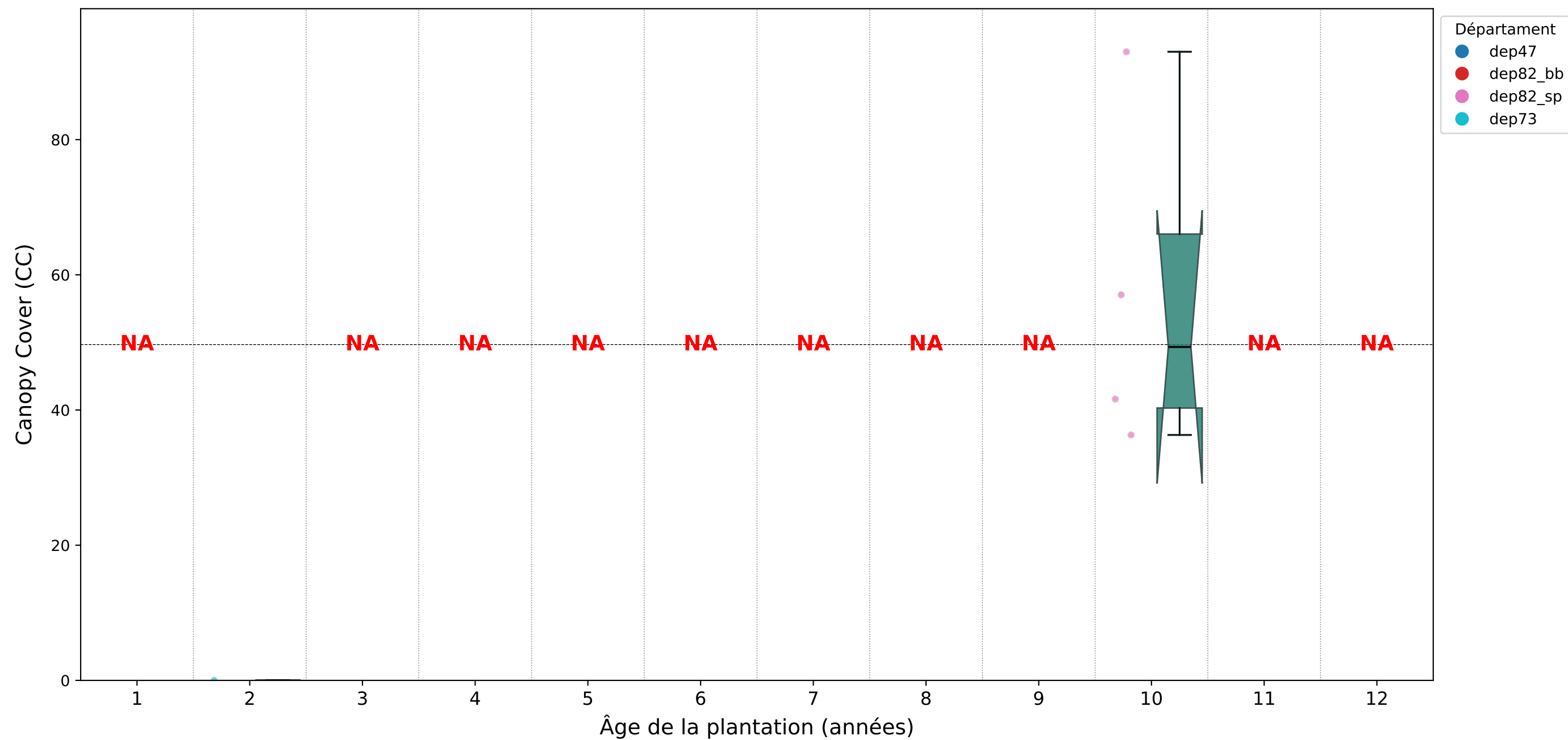
Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Delvignac'



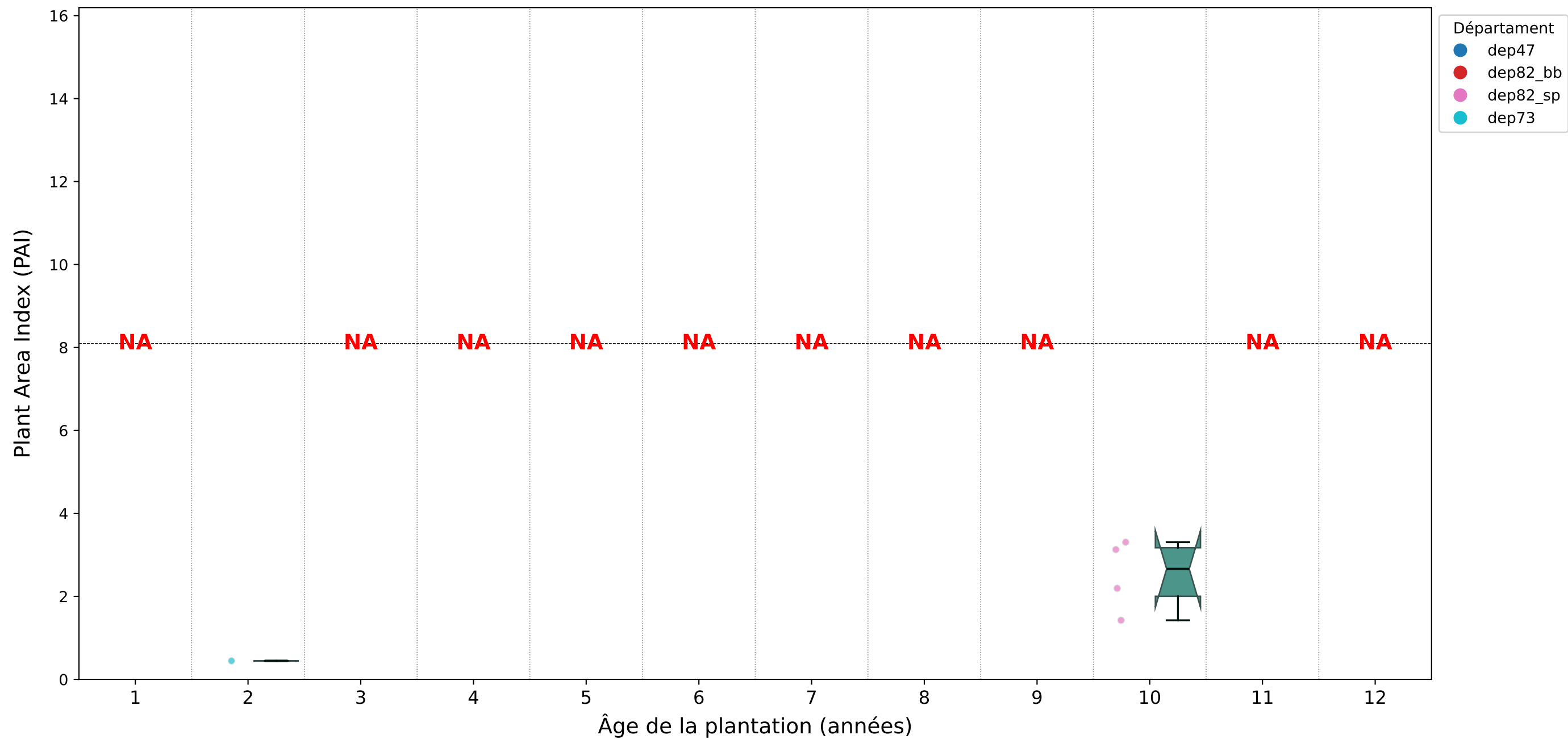
# Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Delvignac'



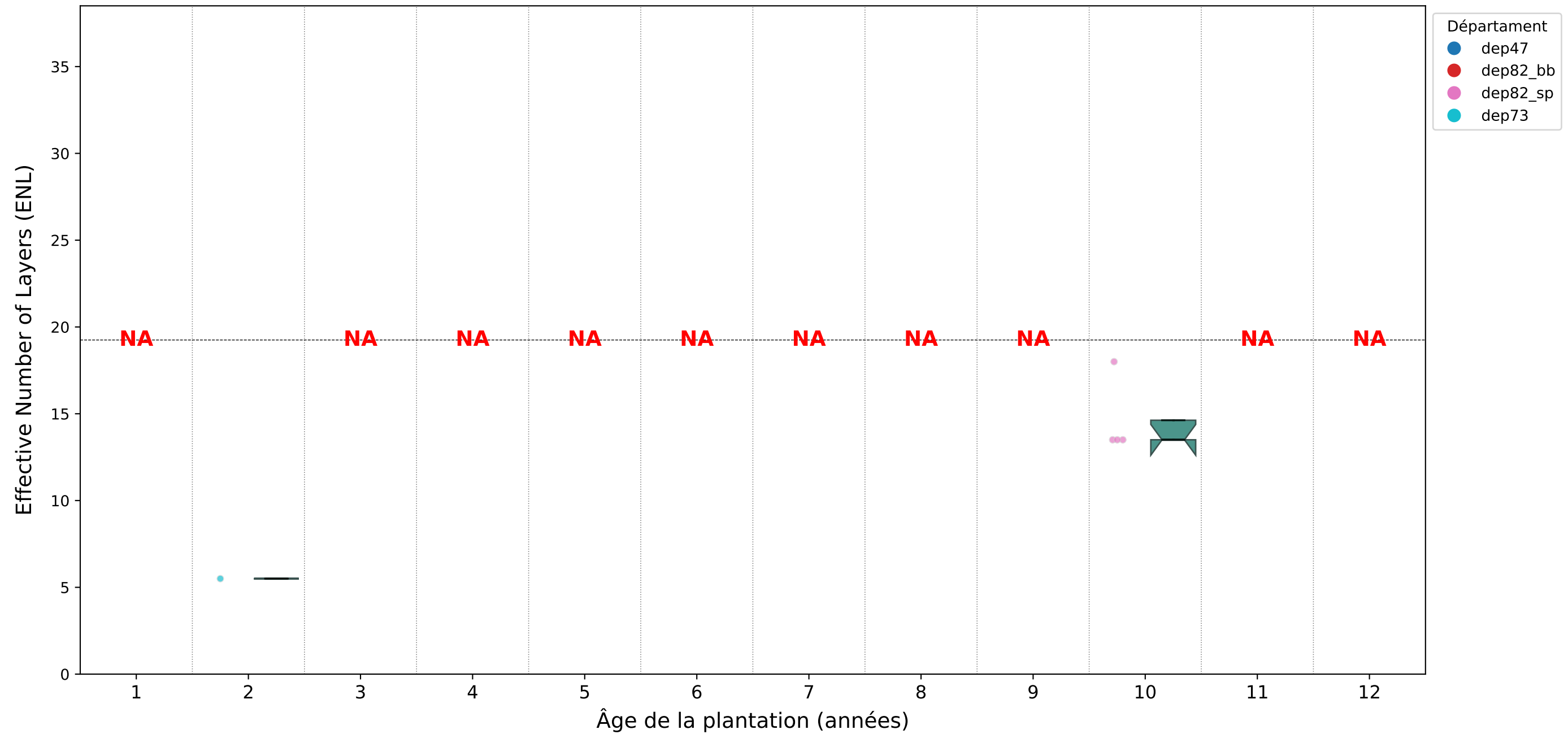
# Canopy Cover (CC) selon l'âge pour le cultivar 'Vesten'



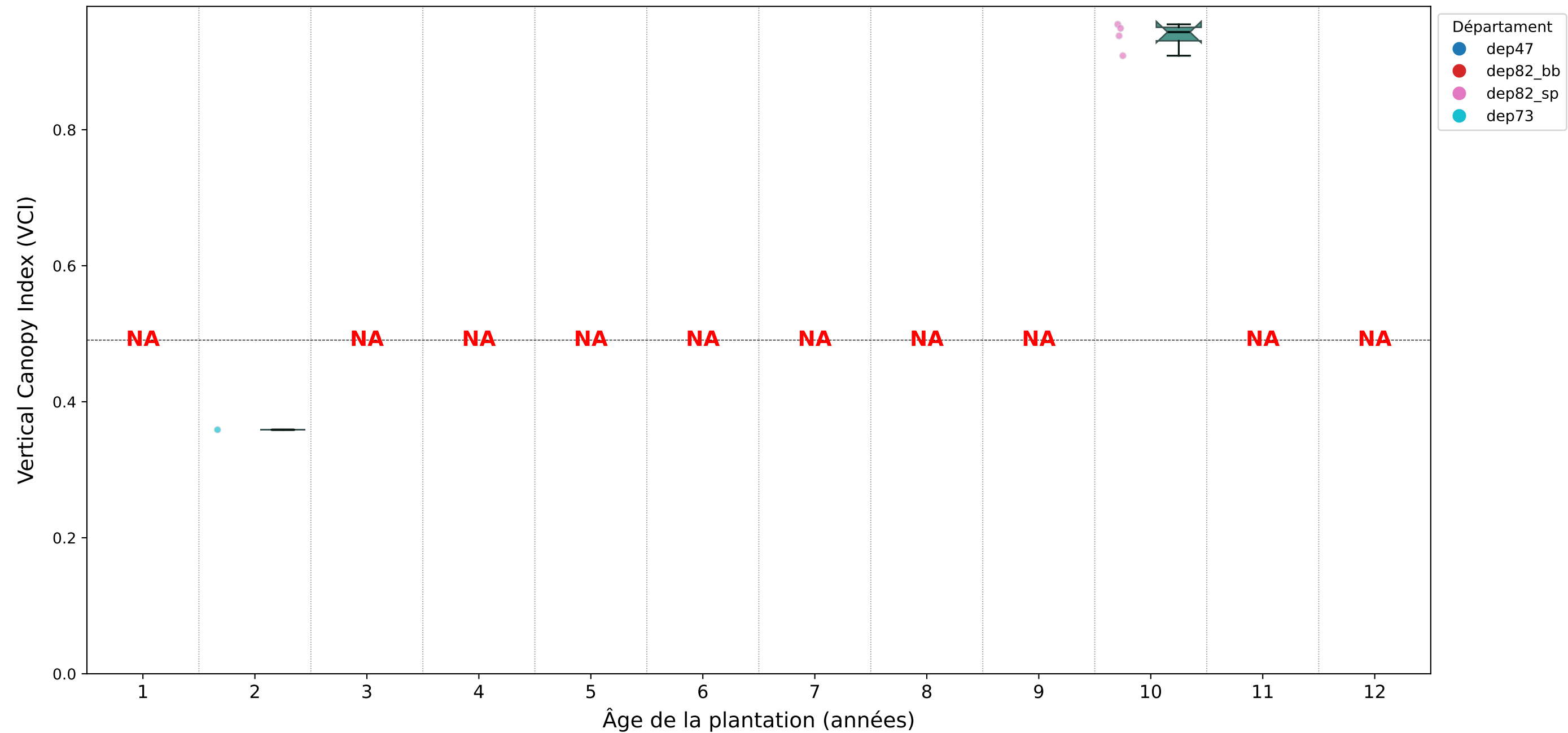
## Plant Area Index (PAI) selon l'âge pour le cultivar 'Vesten'



### Effective Number of Layers (ENL) selon l'âge pour le cultivar 'Vesten'



Vertical Canopy Index (VCI) selon l'âge pour le cultivar 'Vesten'



# Mean Overstory Canopy Height (MOCH) selon l'âge pour le cultivar 'Vesten'

