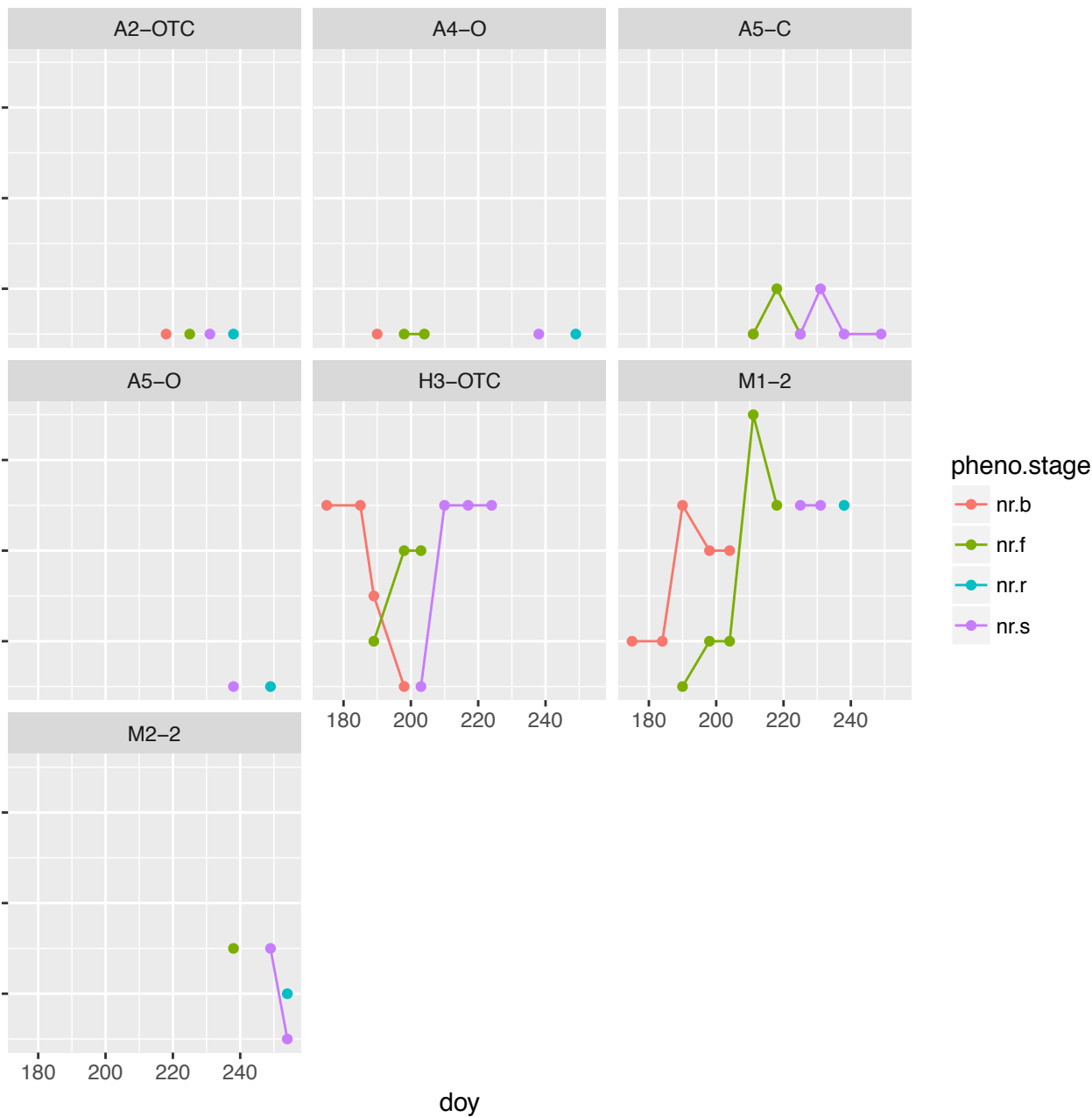
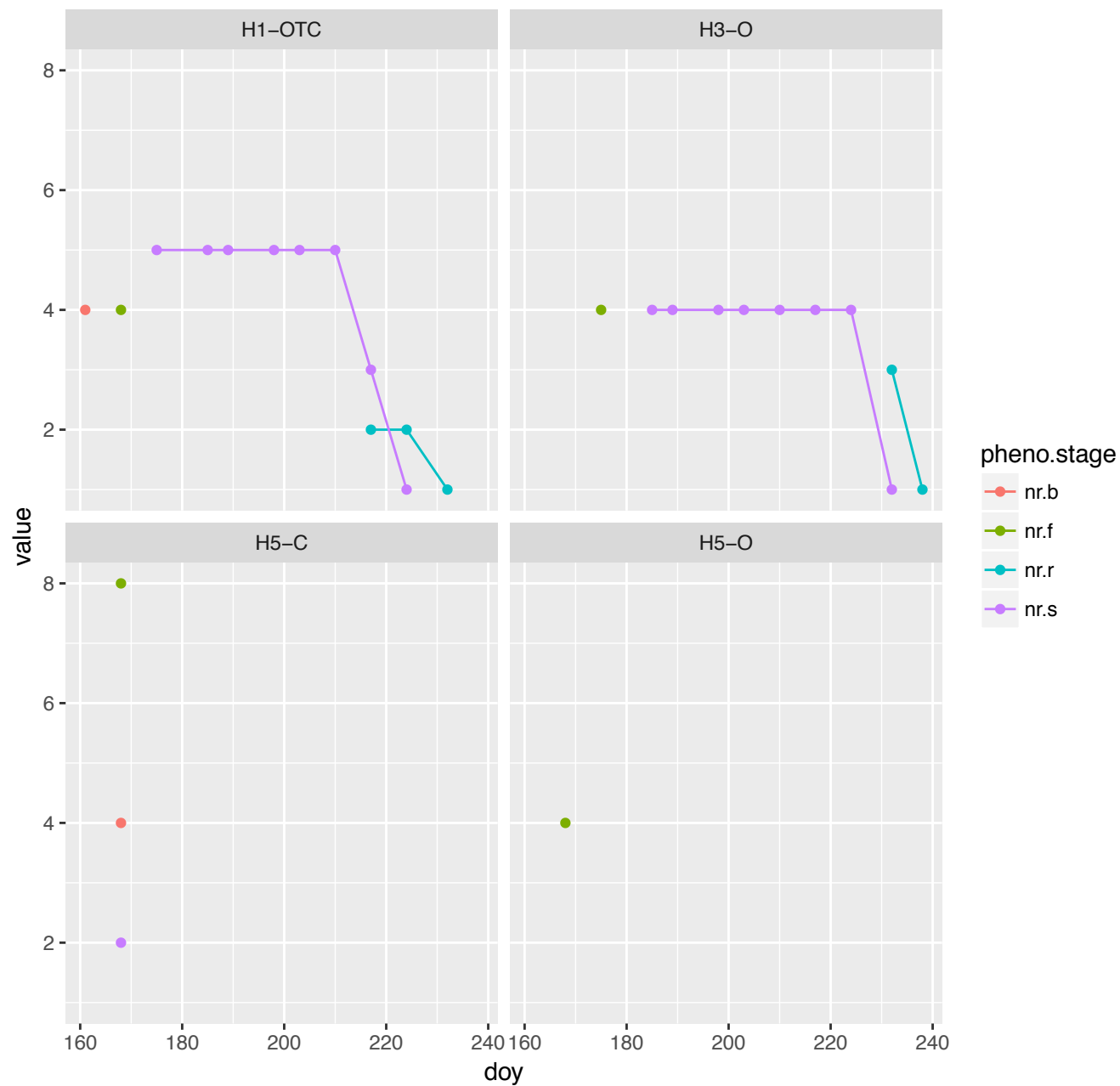


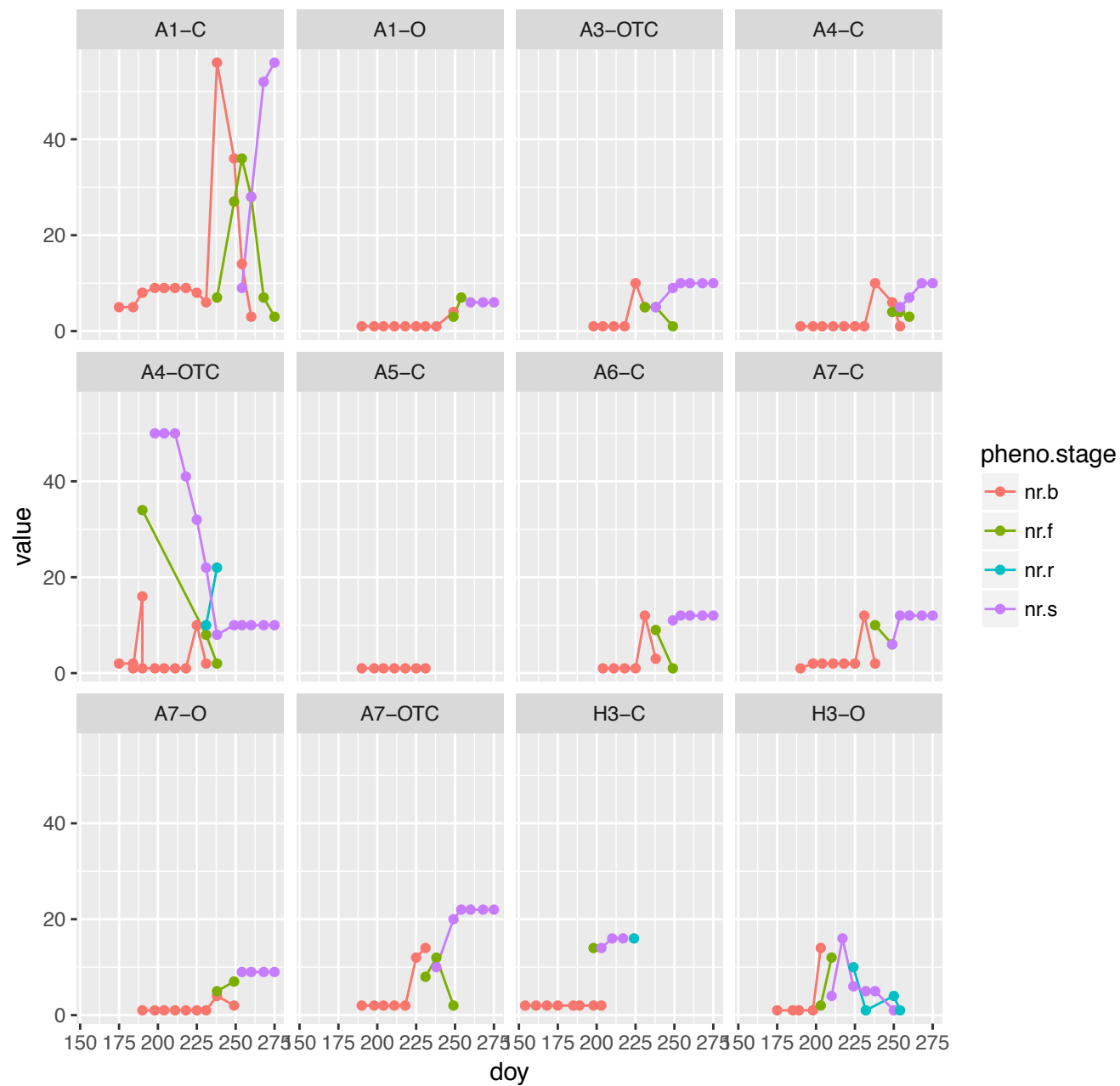
## Agr.spp



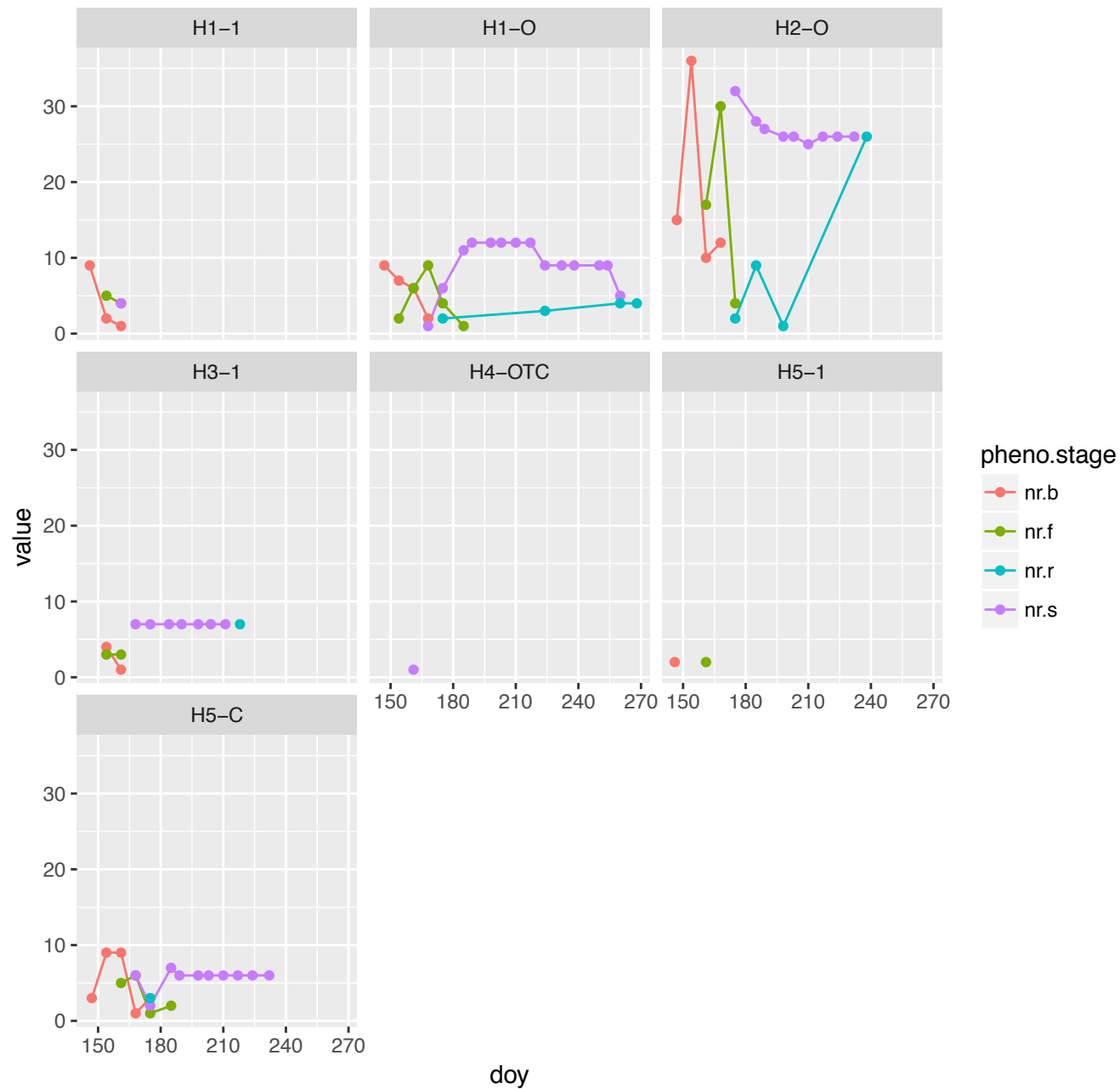
# Ale.pau



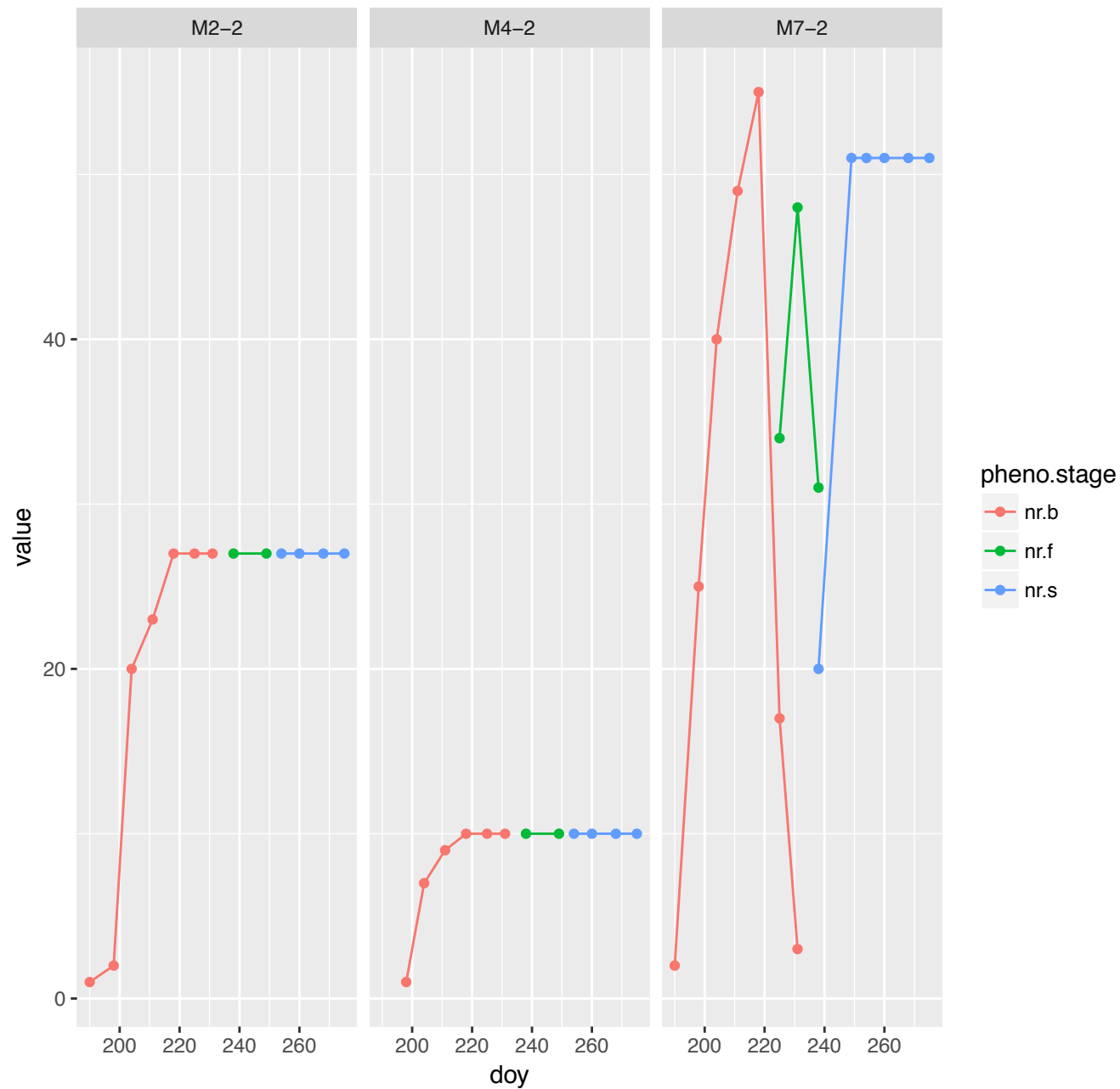
# All.pra



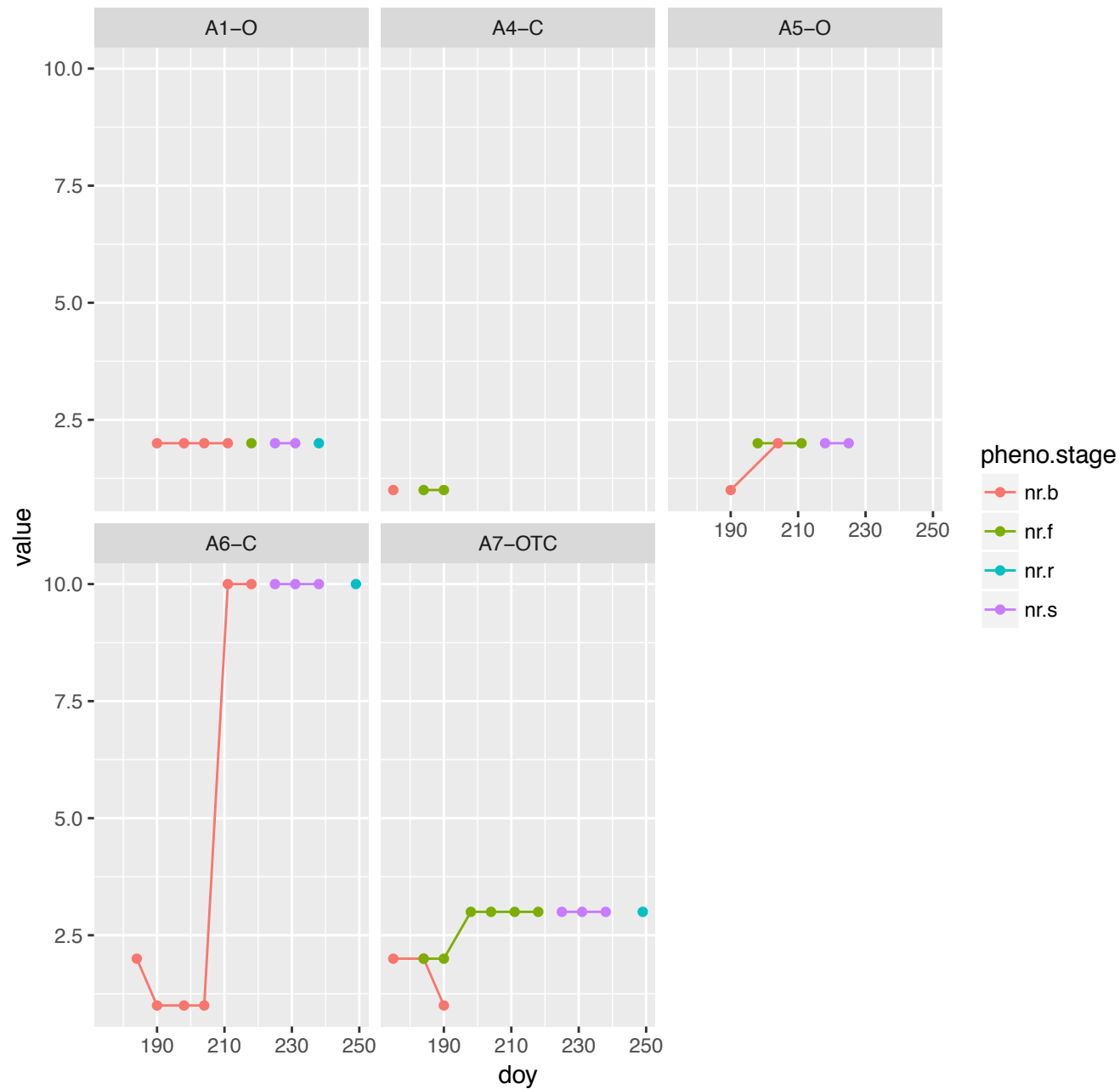
# And.min



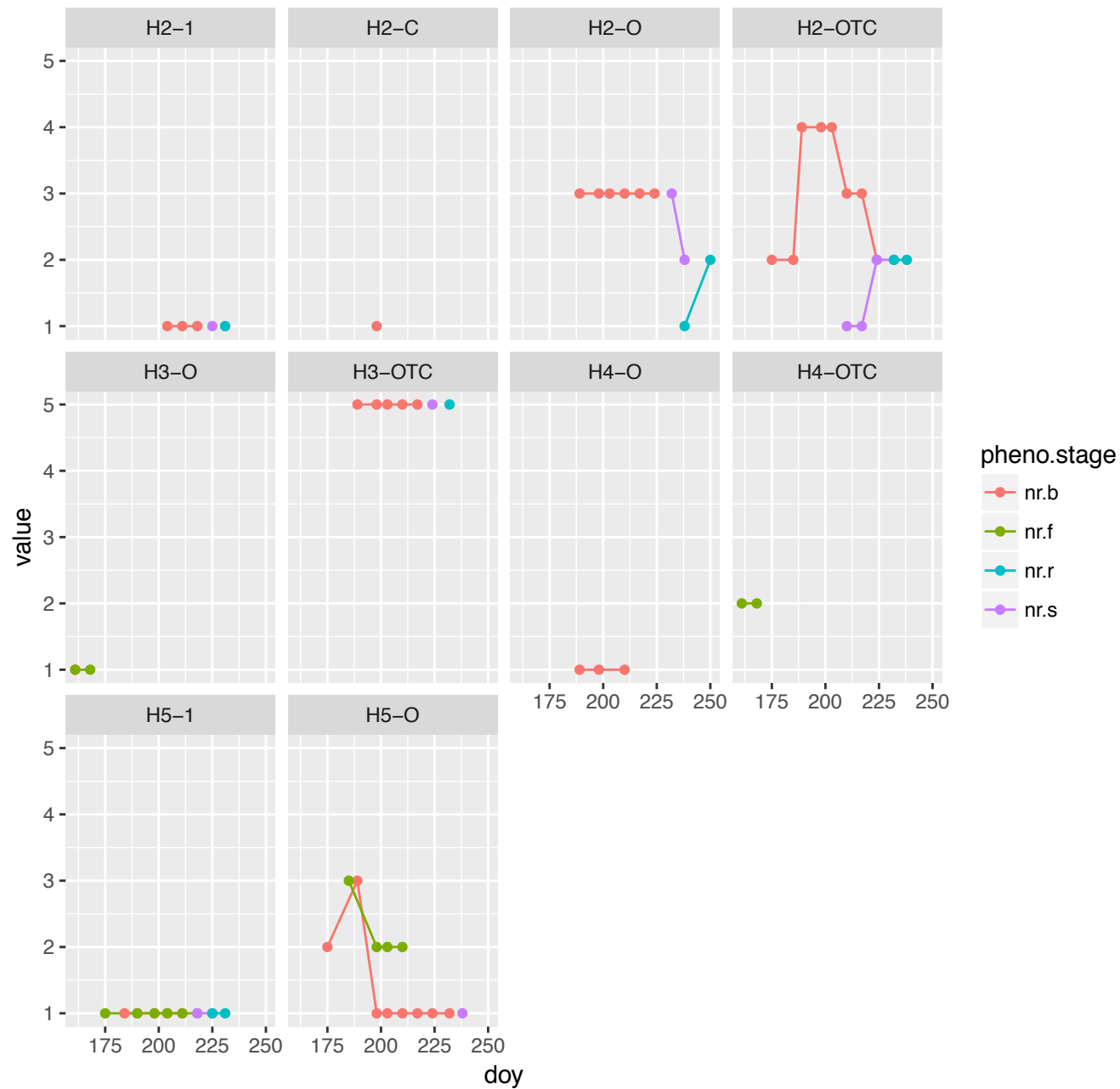
# Art.flu



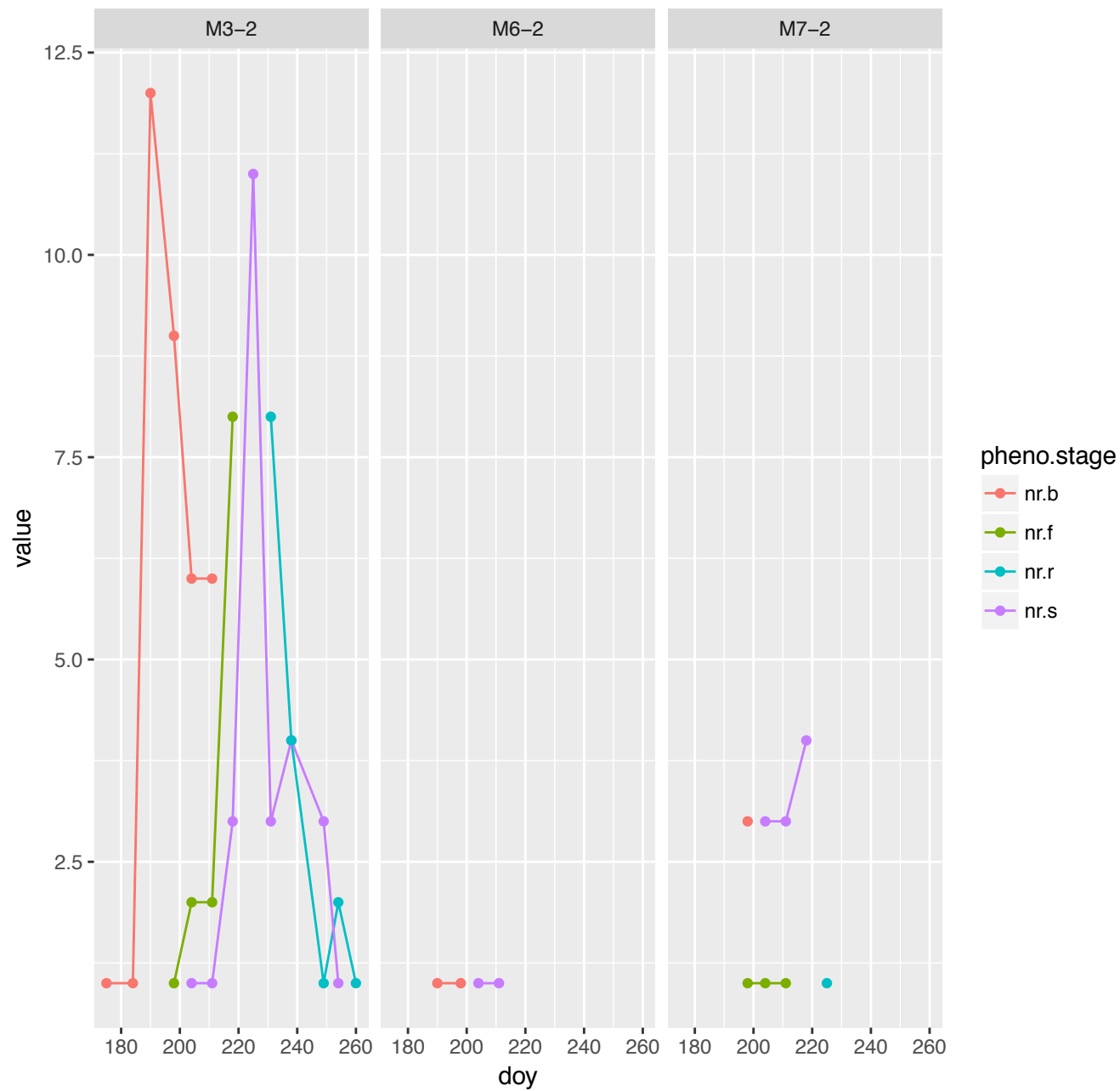
# Bro.sin



# Cal.lah

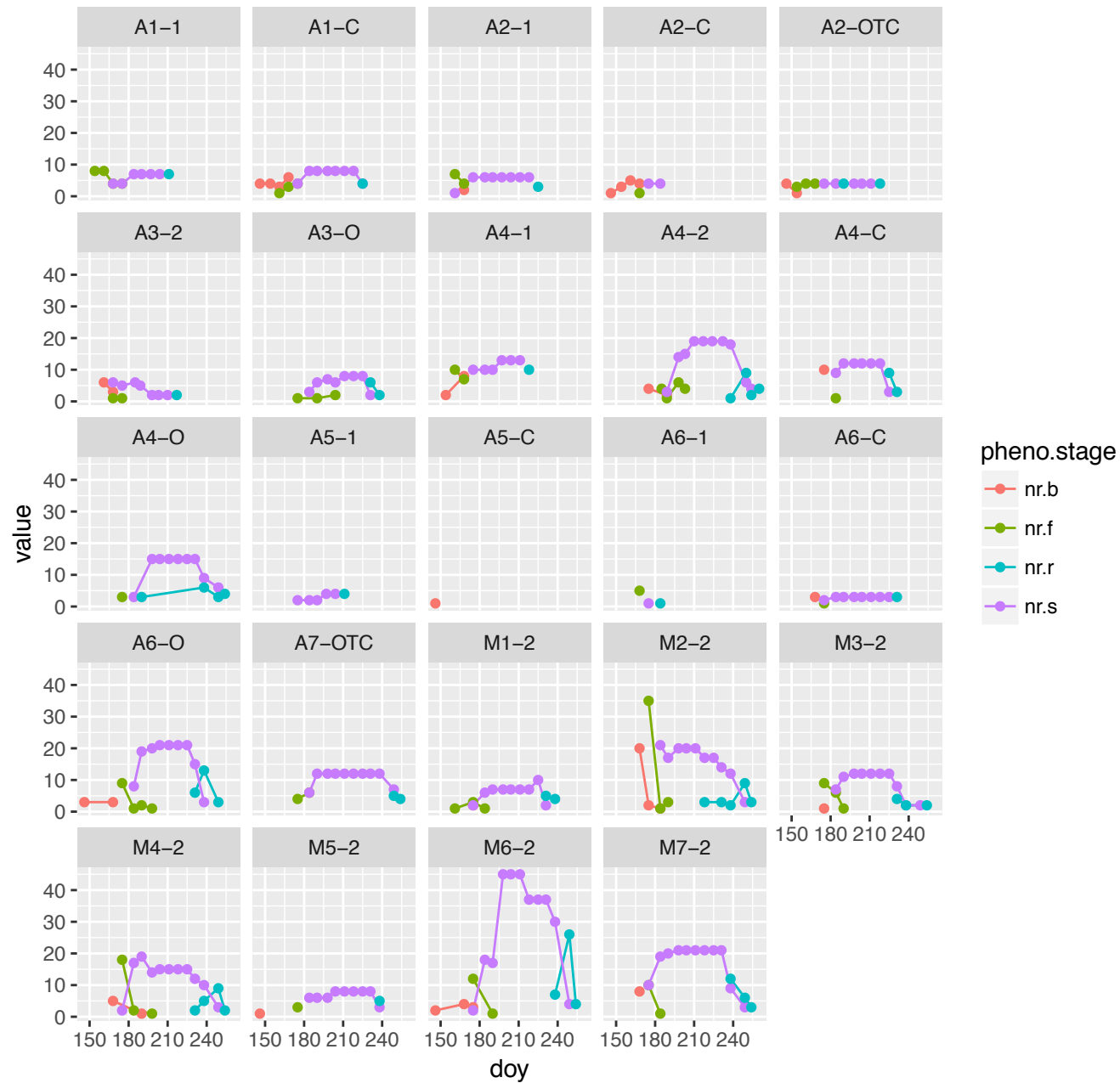


# Cal.sca

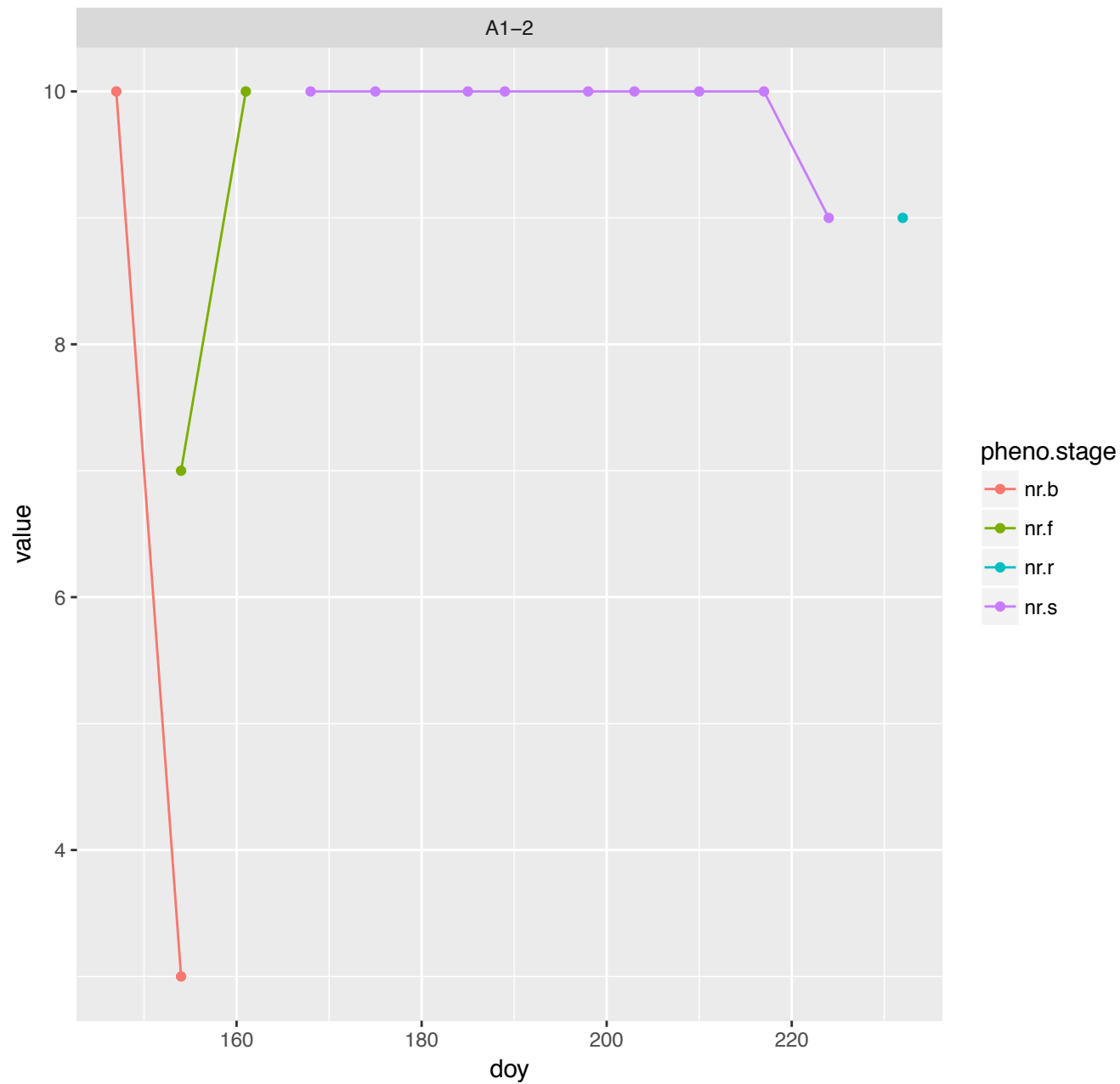




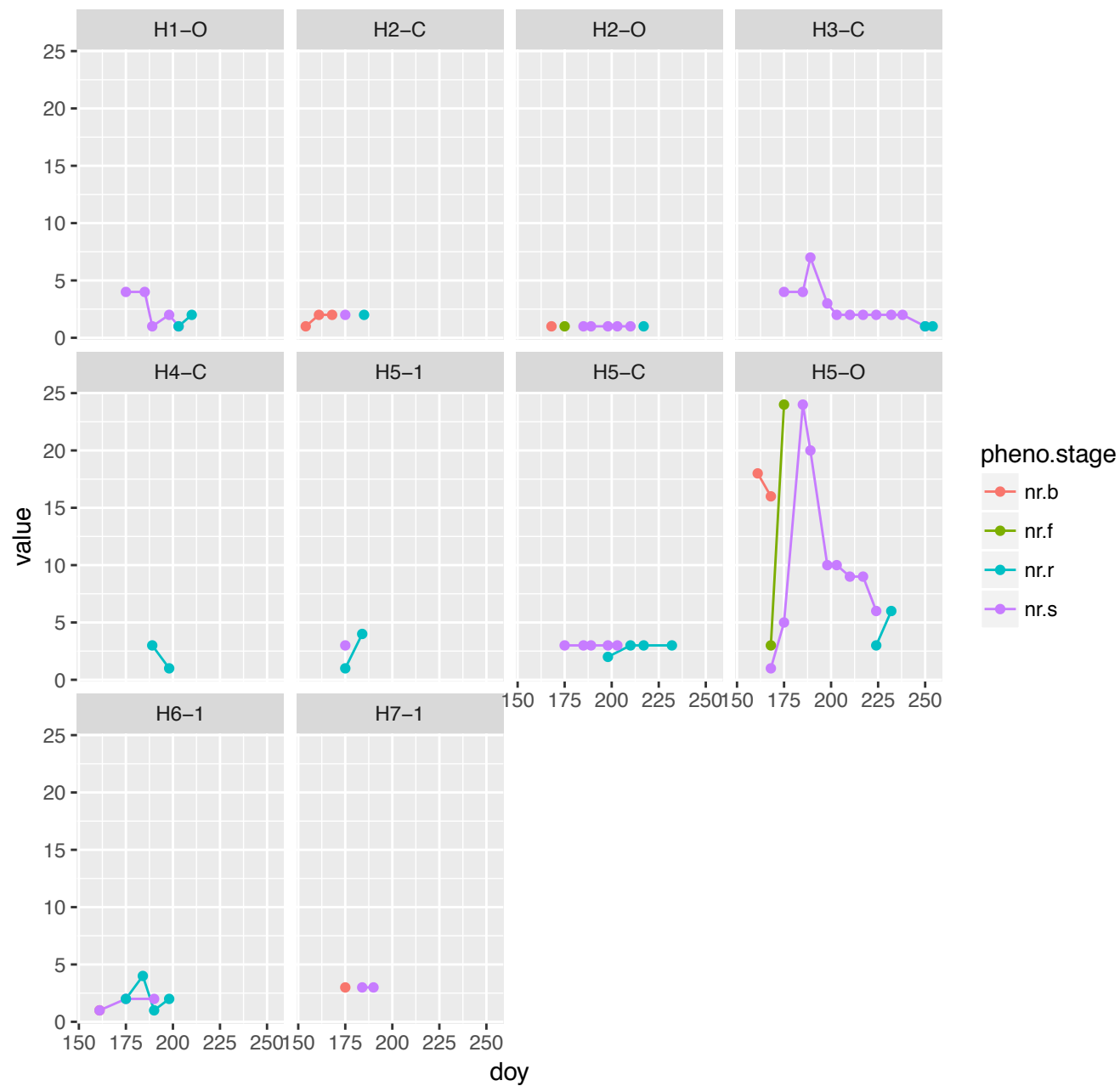
# Car.sp.black



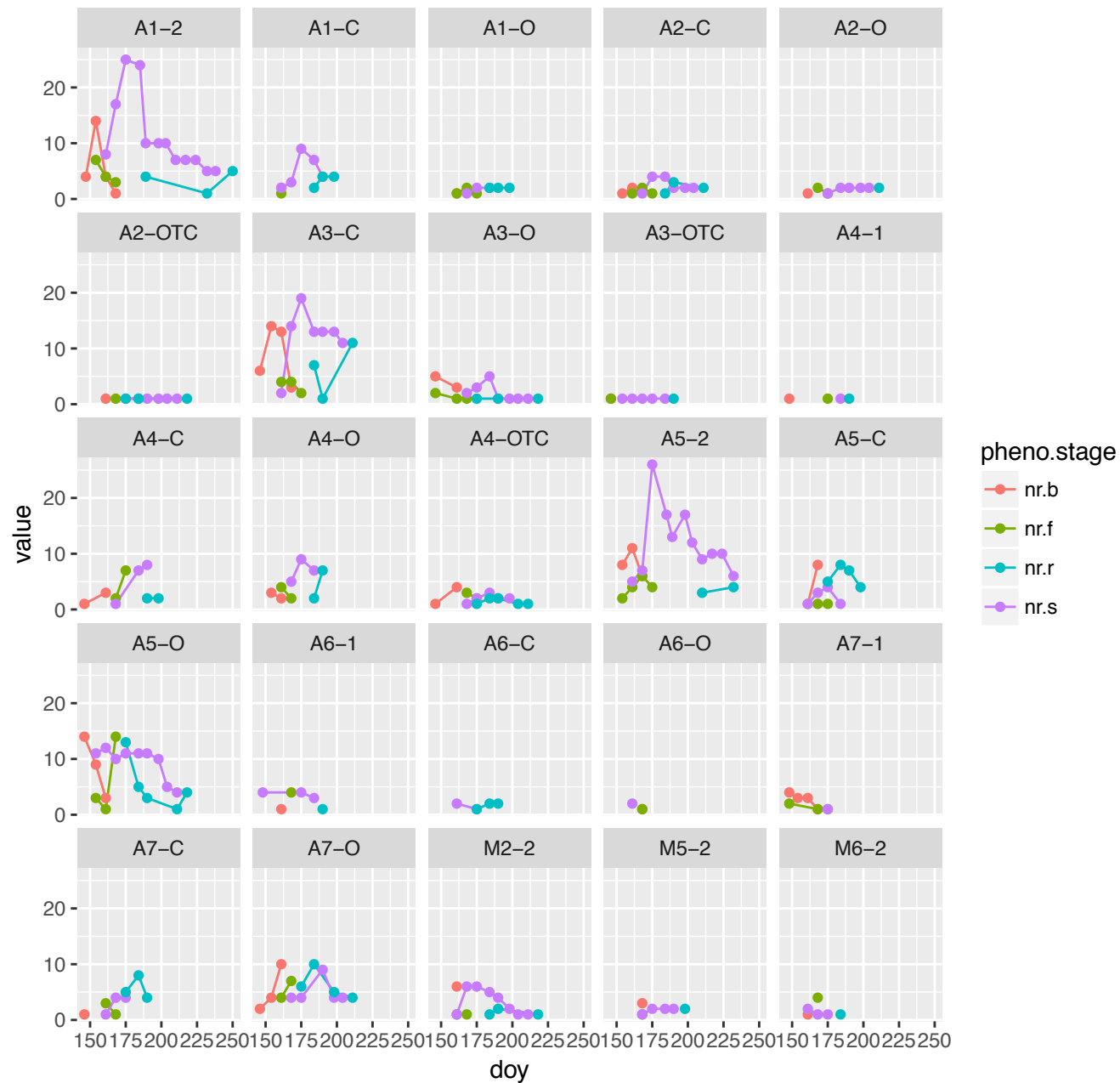
# Car.sp.black.big



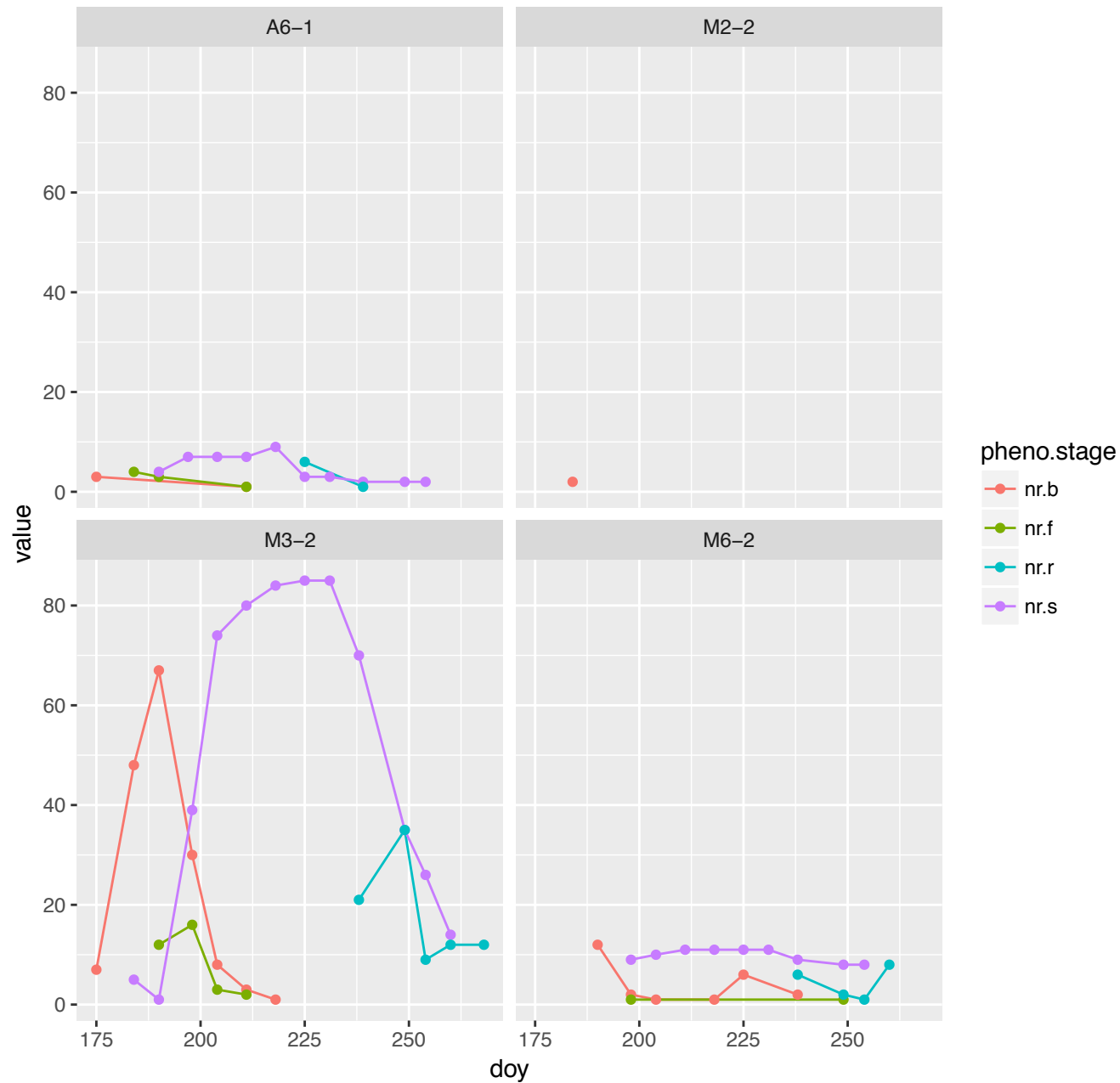
# Car.sp.middle



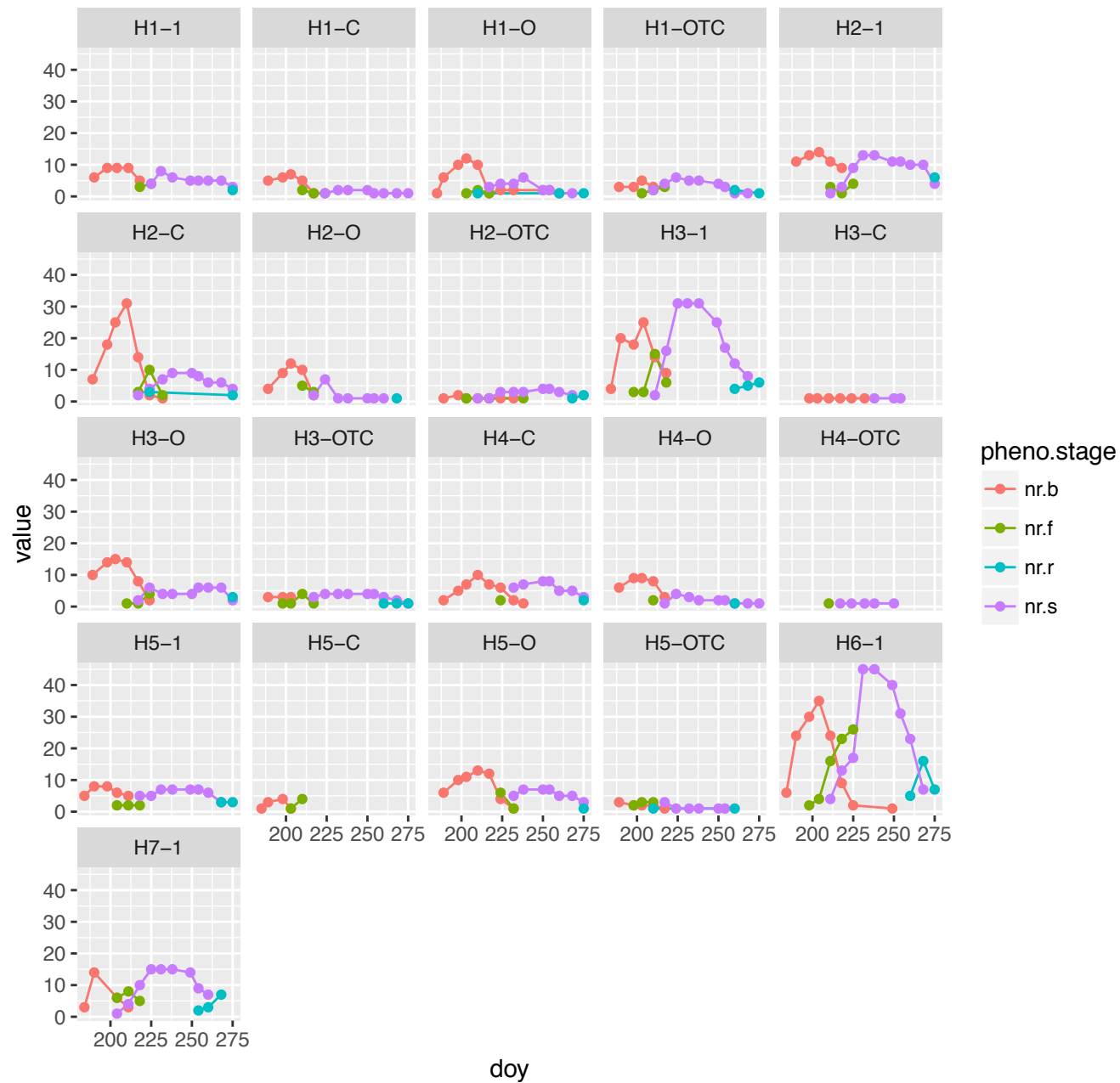
# Car.sp.yellow



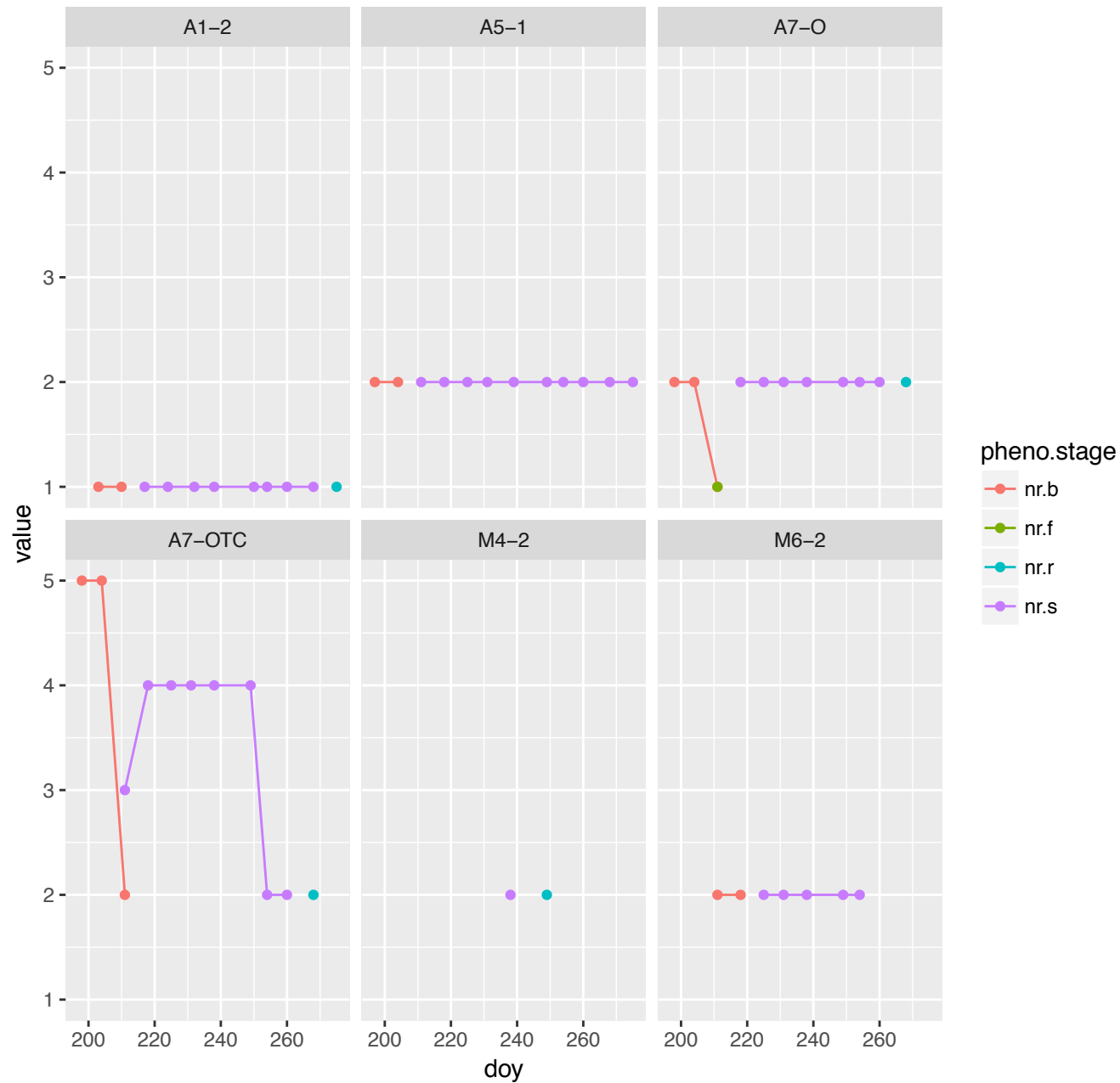
# Cli.pol



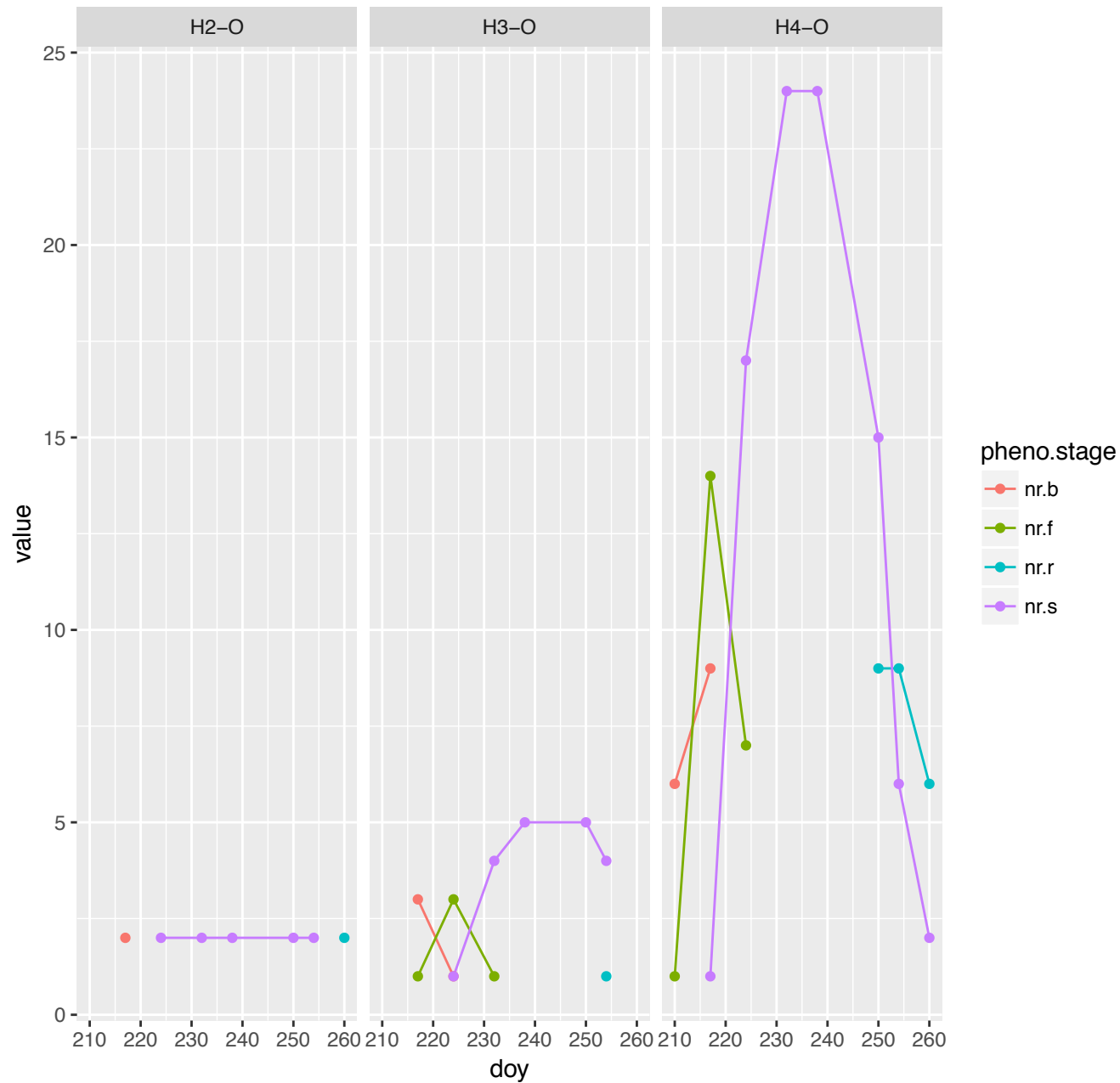
# Cya.inc



# Epi.fan

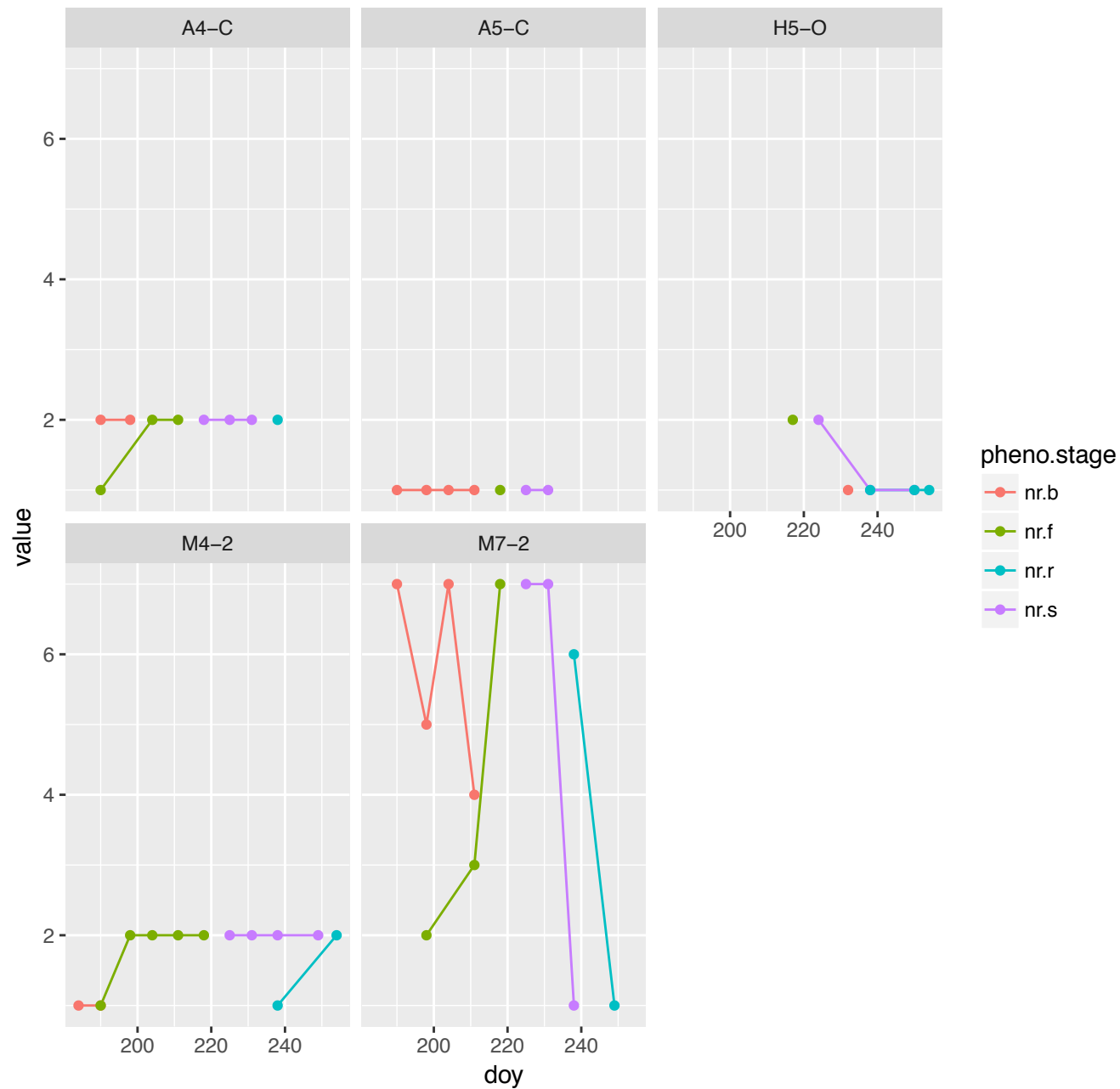


Eup.L

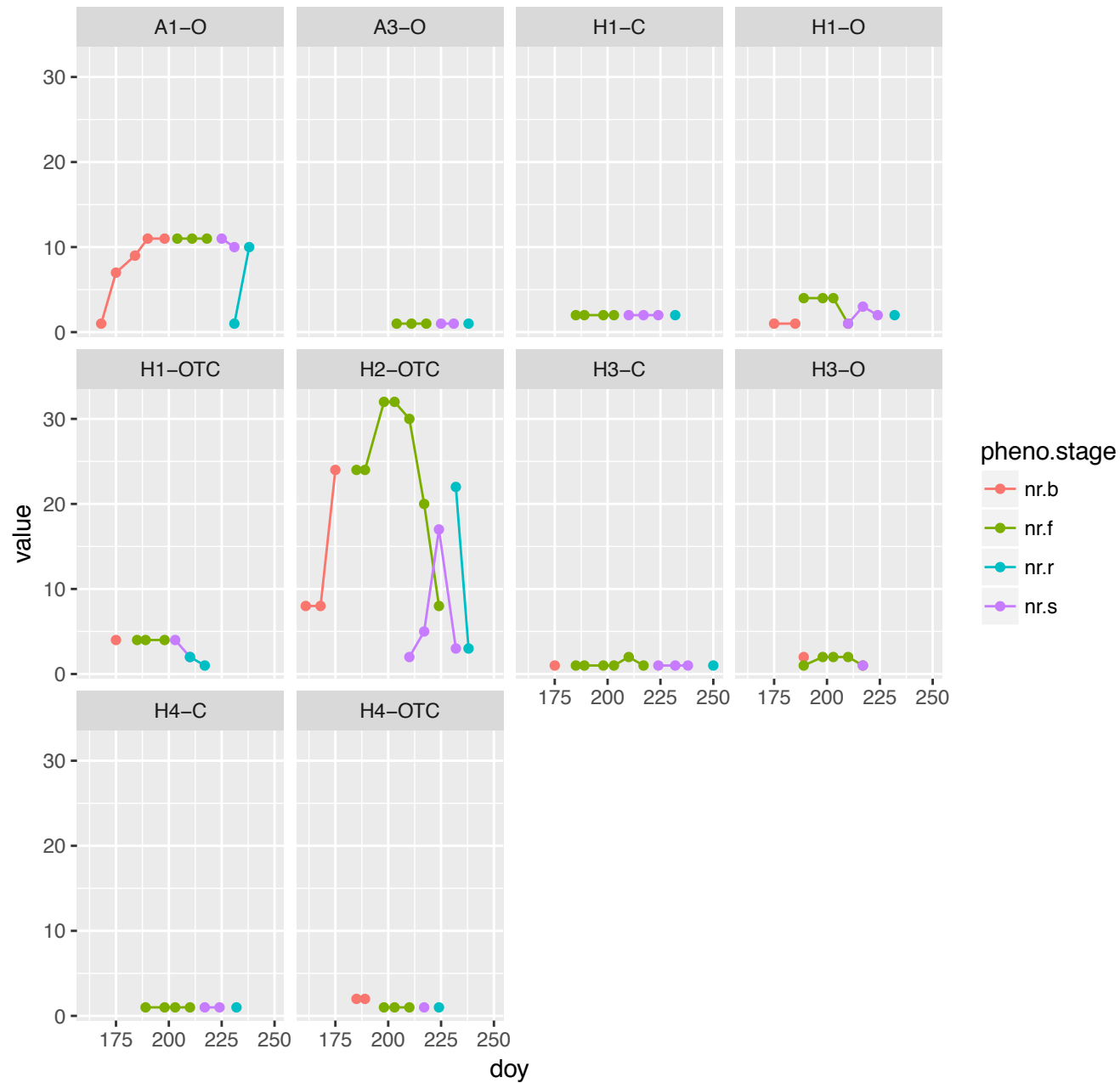




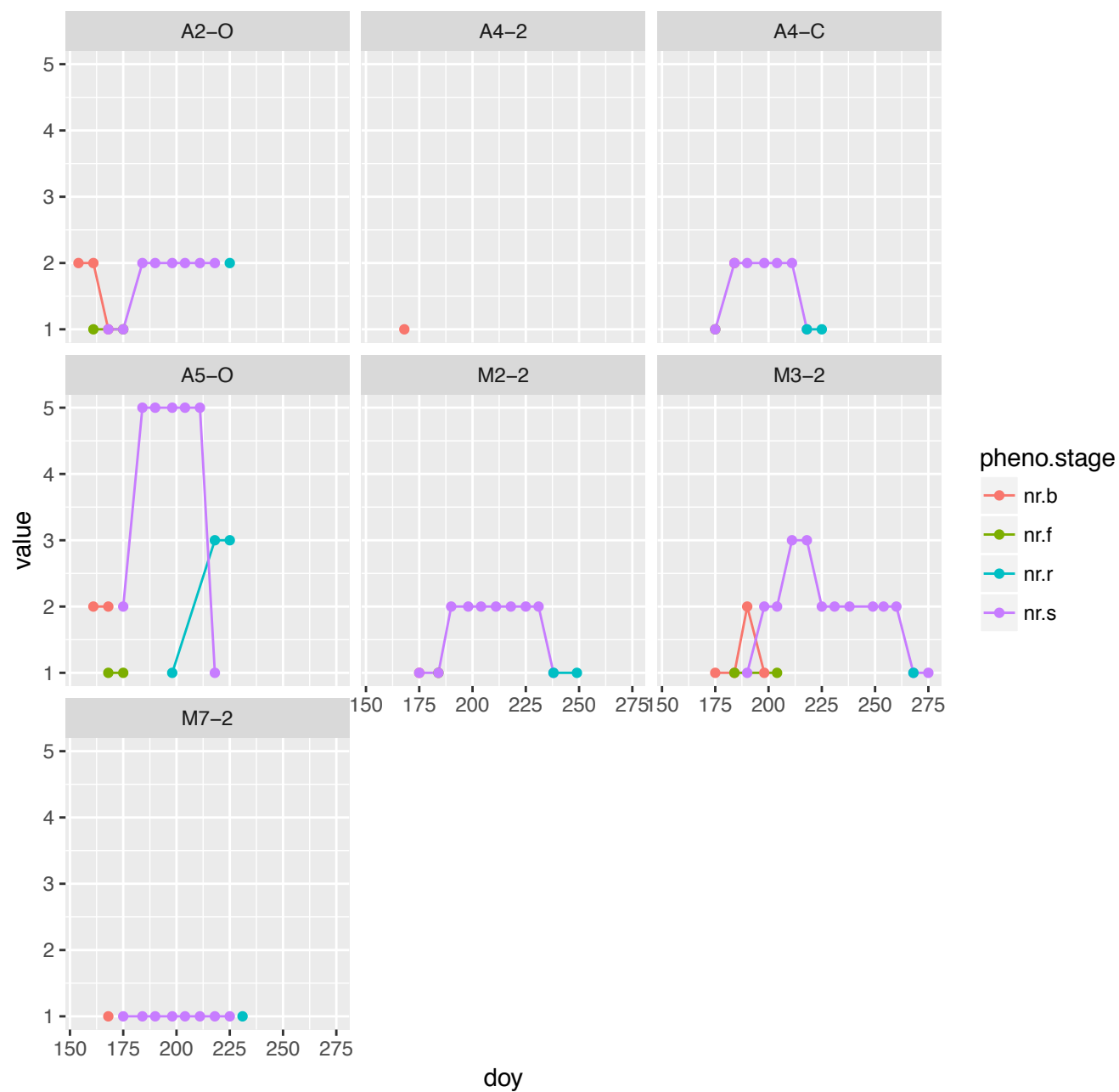
Fes.for



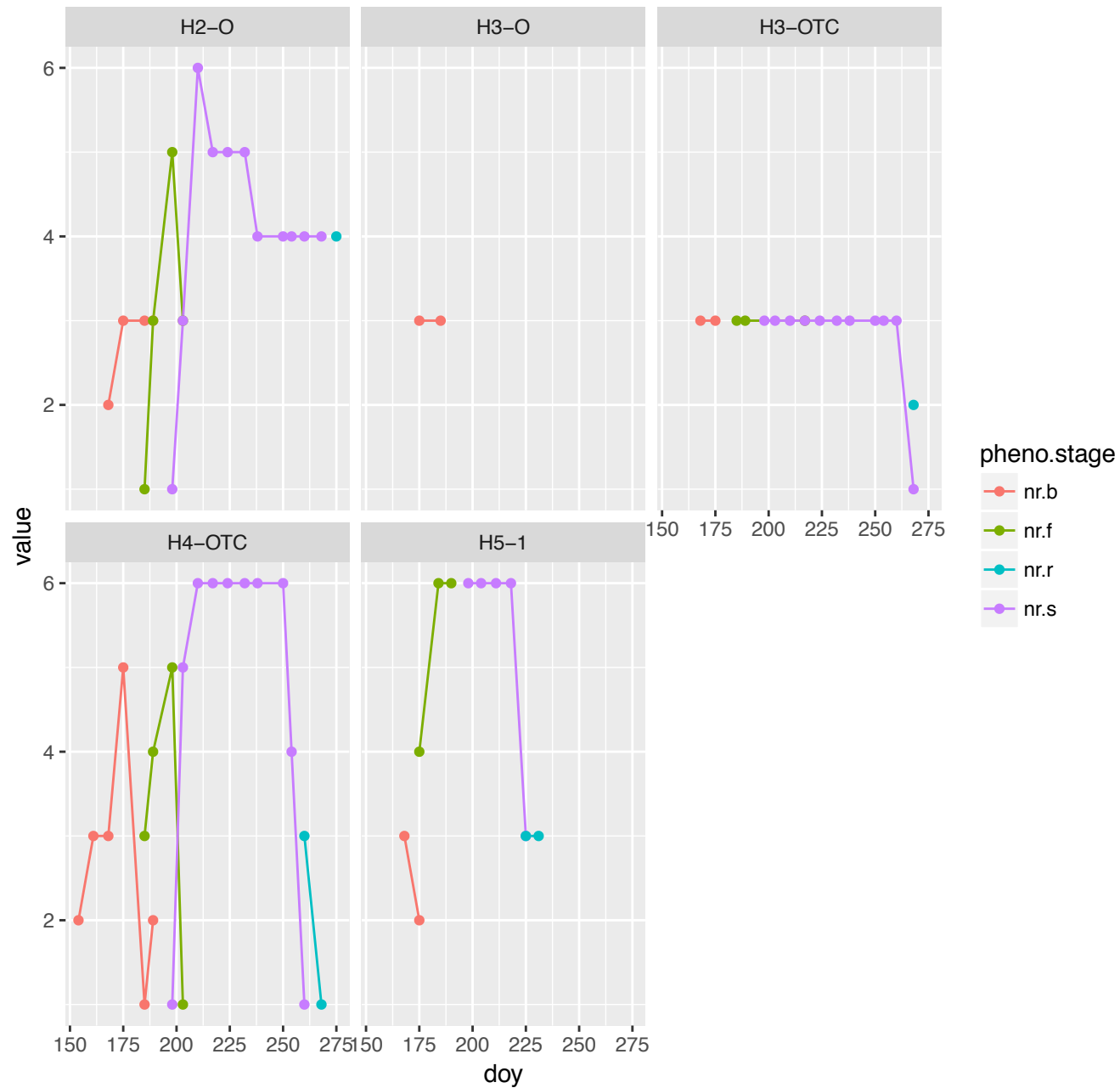
# Fes.spp



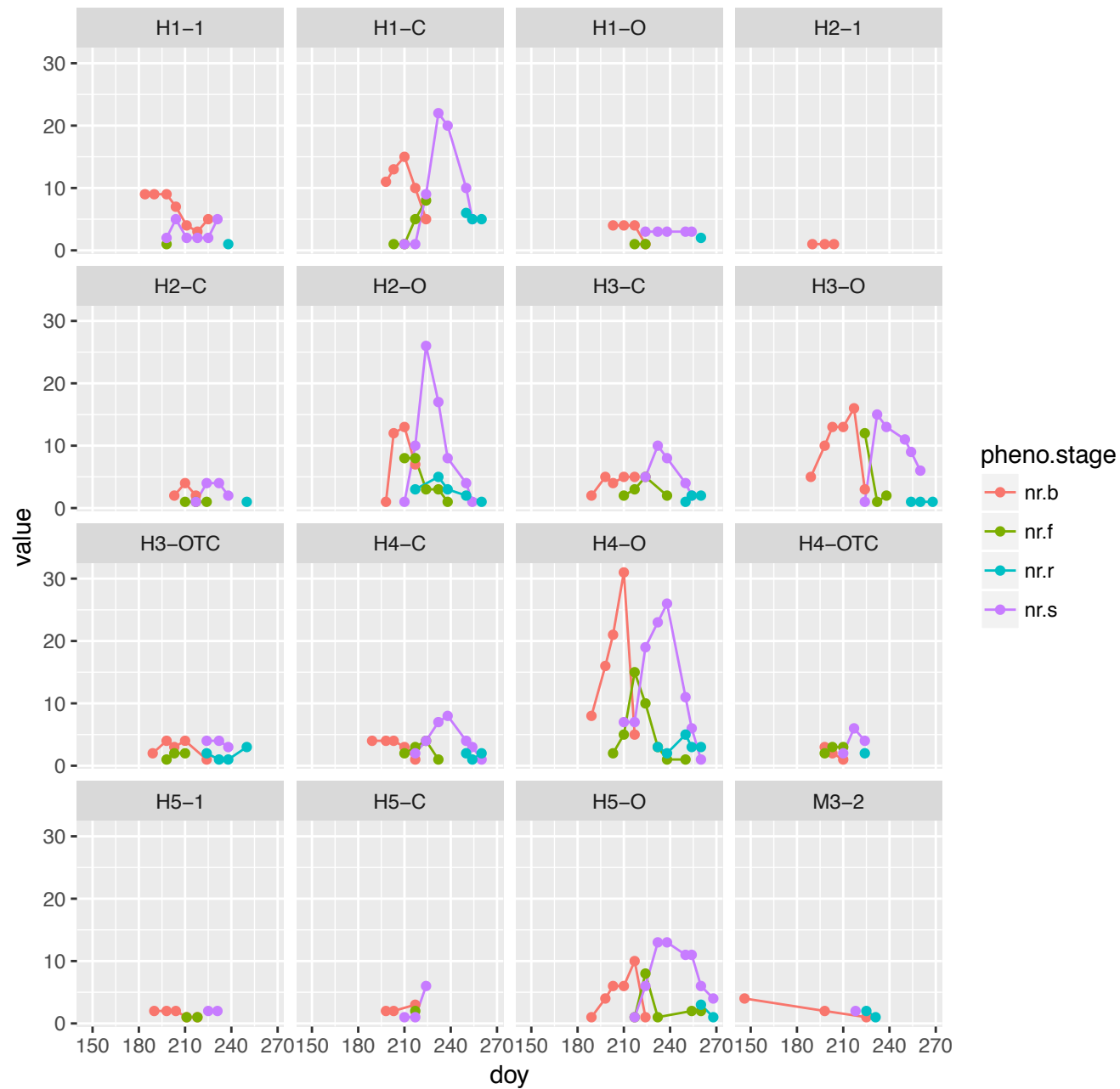
Fra.ori



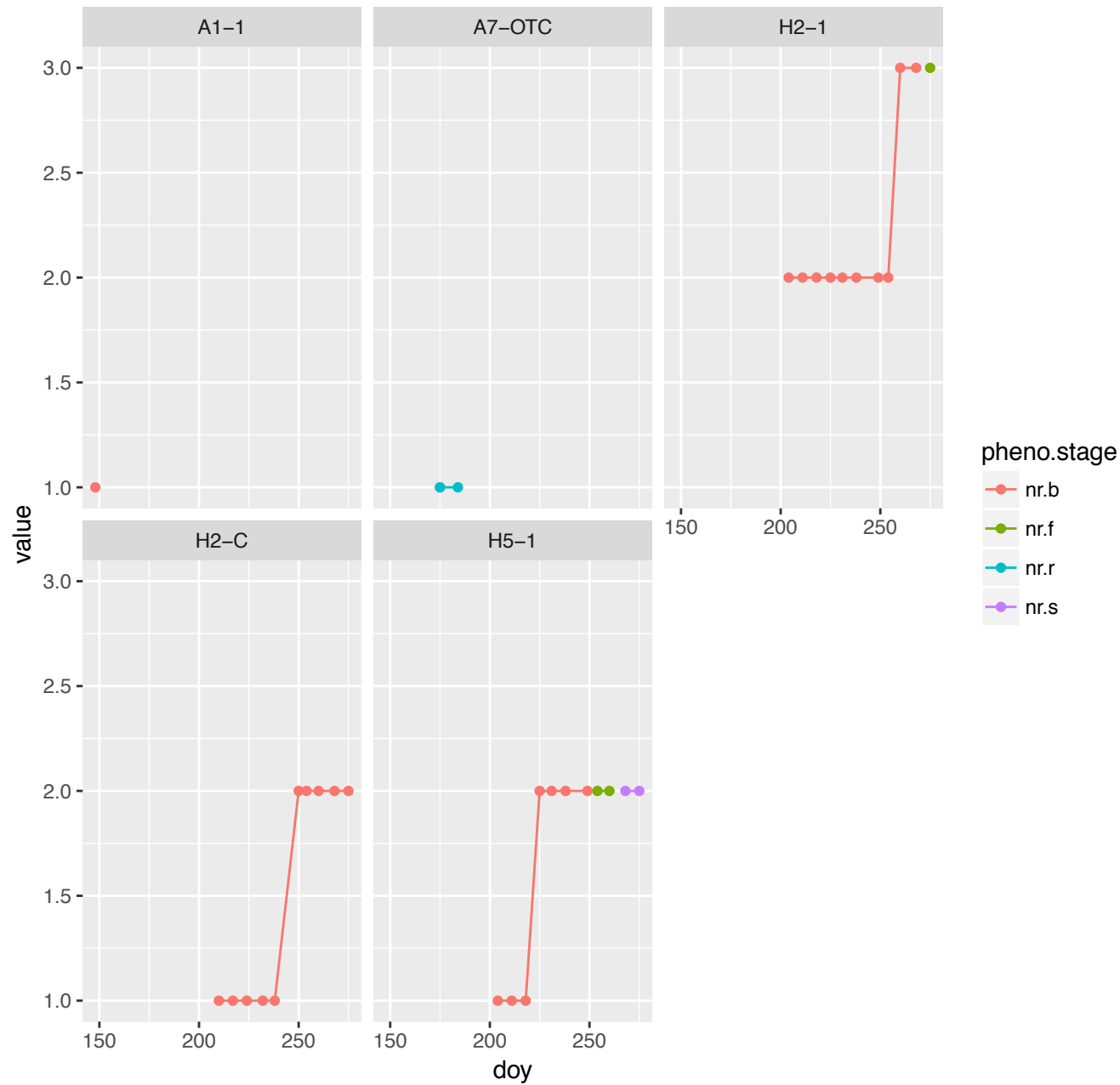
## Gal.hof



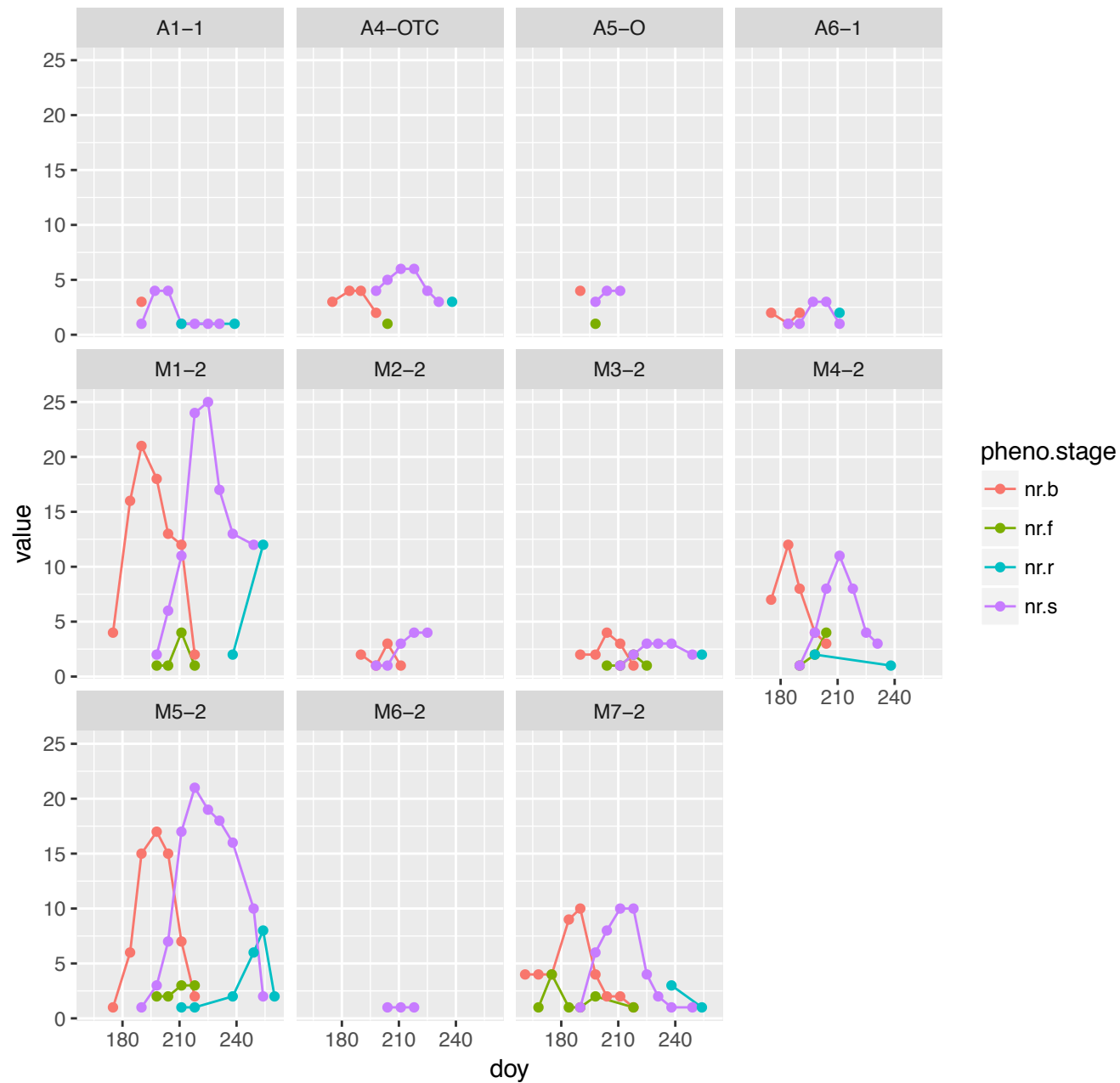
# Gen.cra



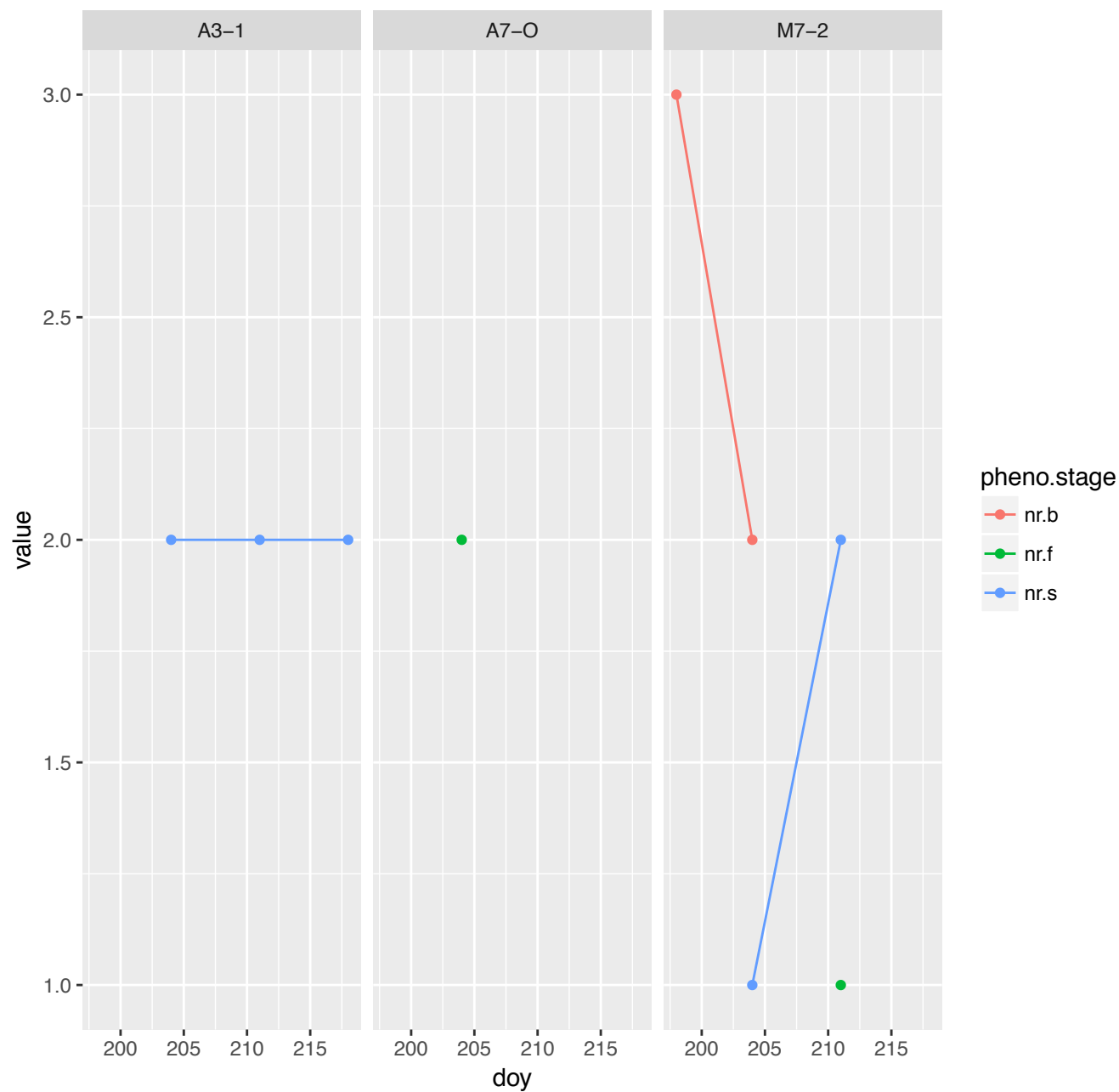
## Gen.spp



Ger.pyl

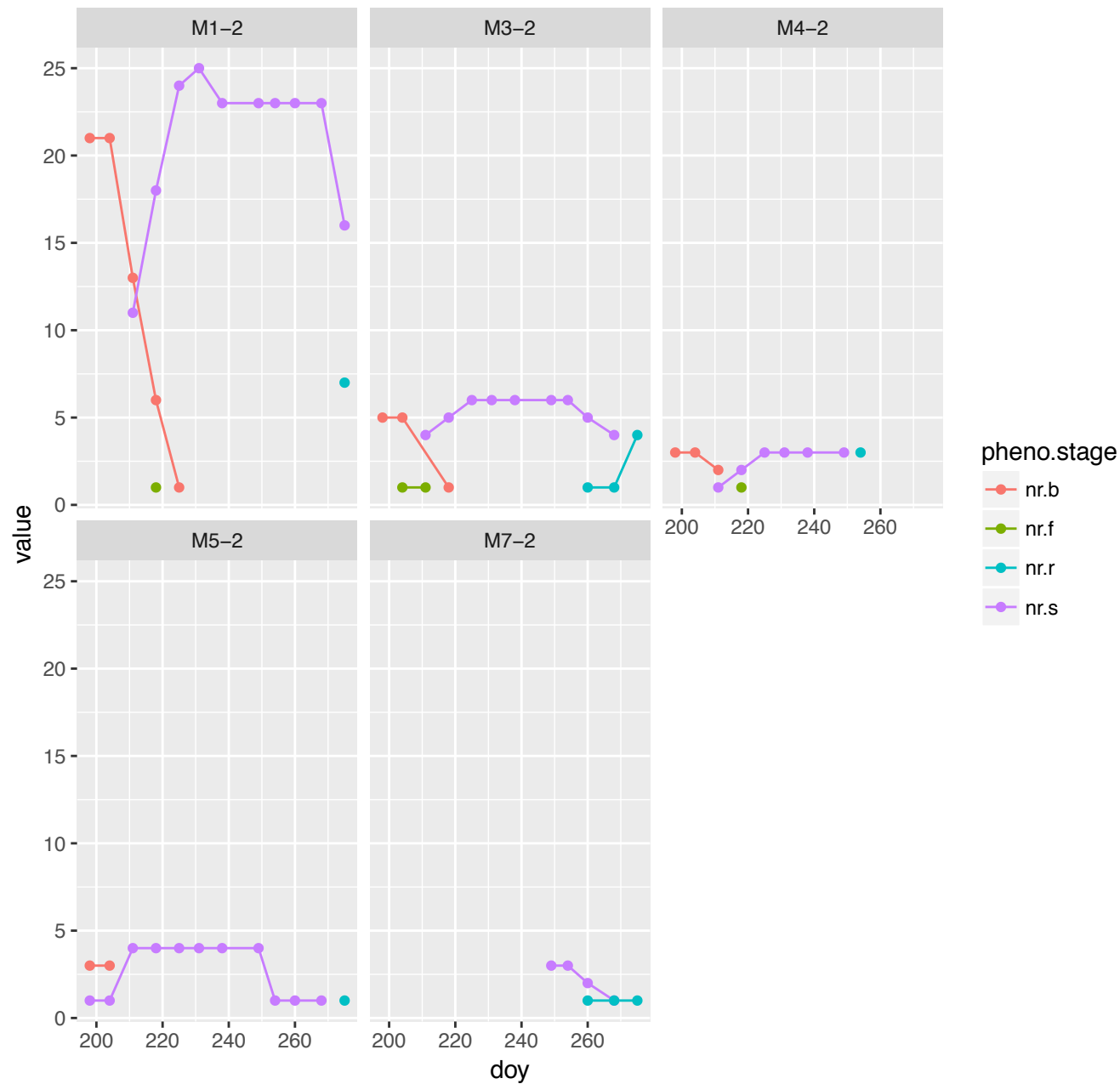


# Hem.het

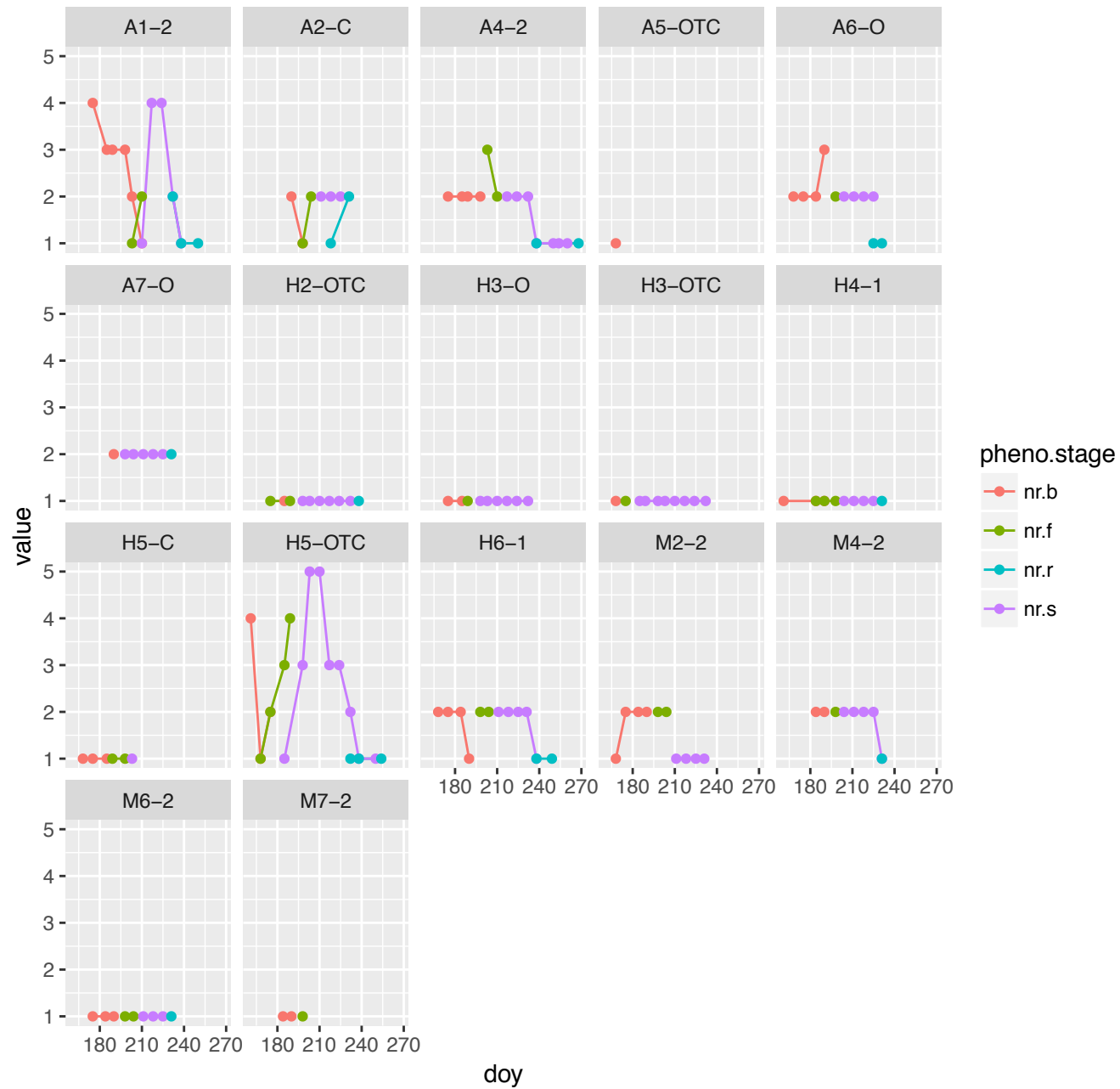




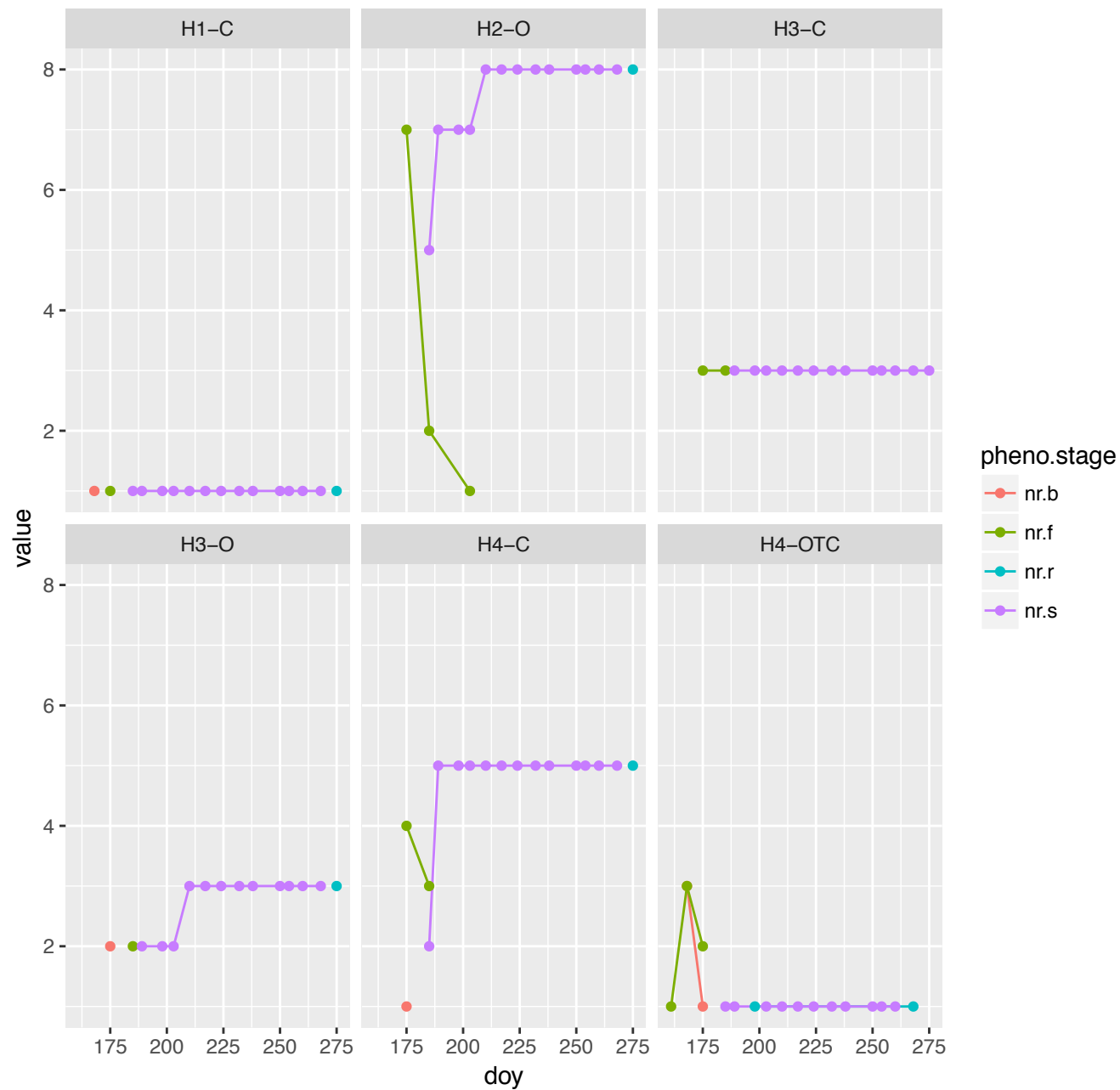
# Hyp.wig



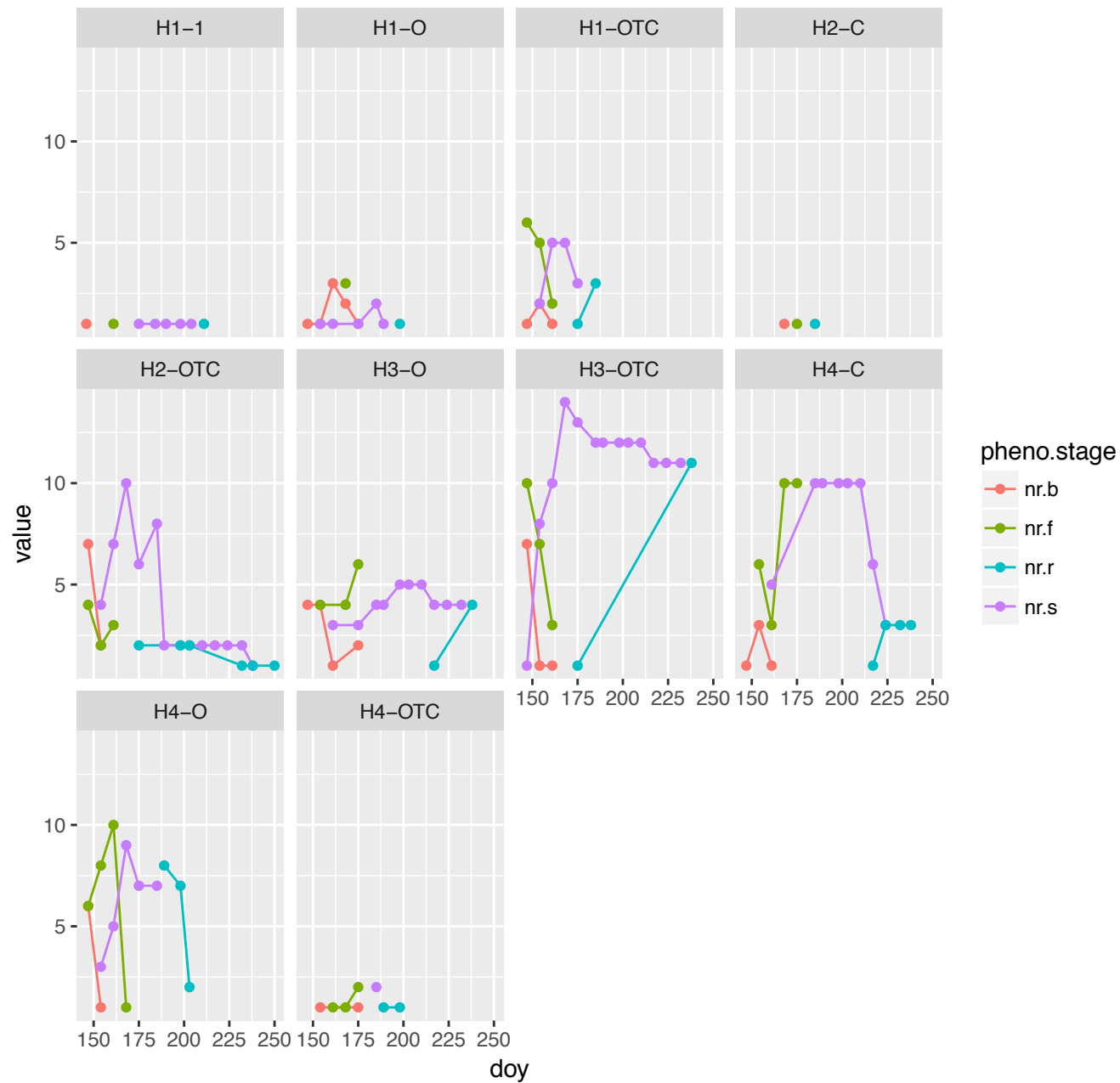
Jun.leu



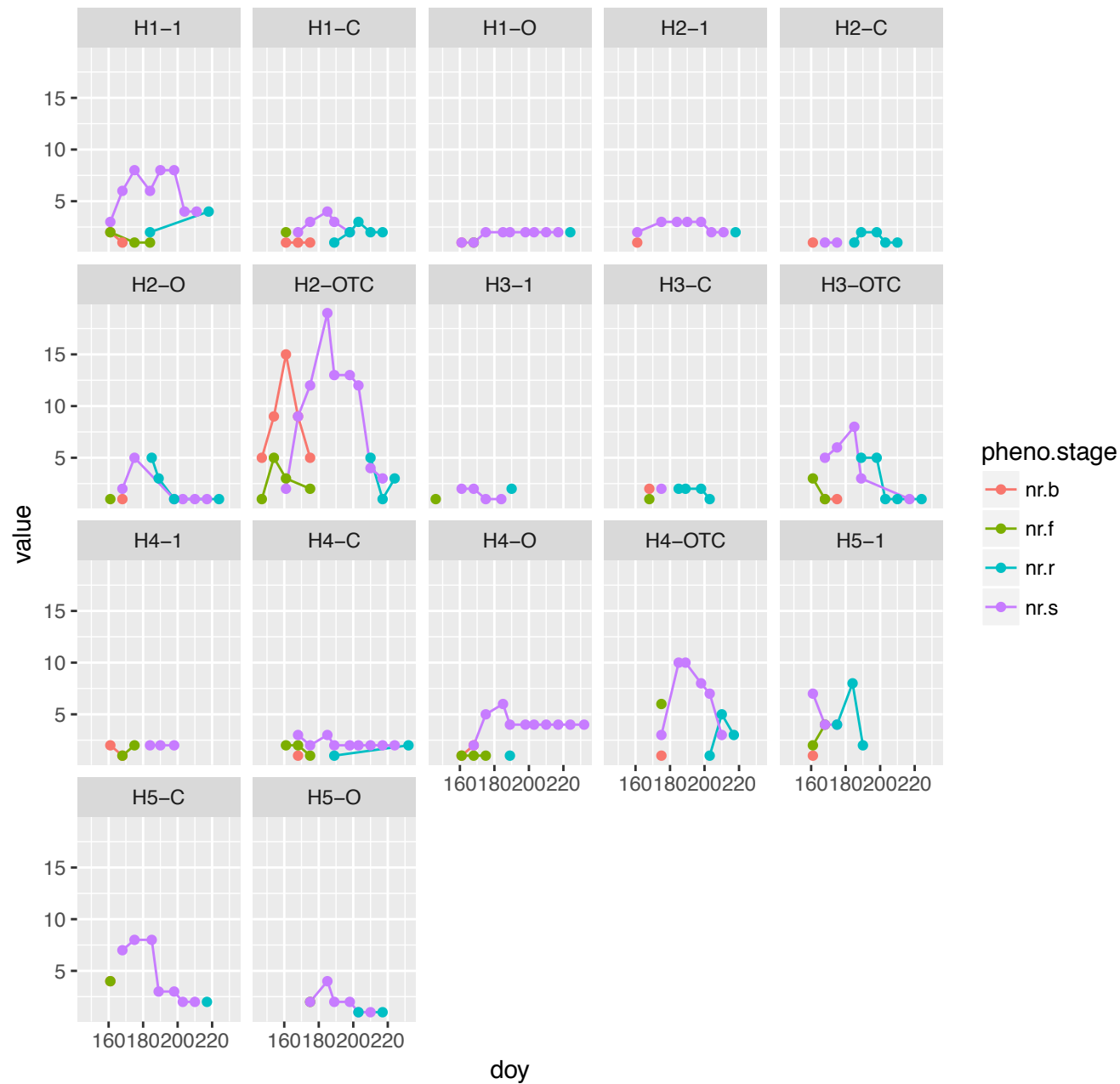
Kob.cer



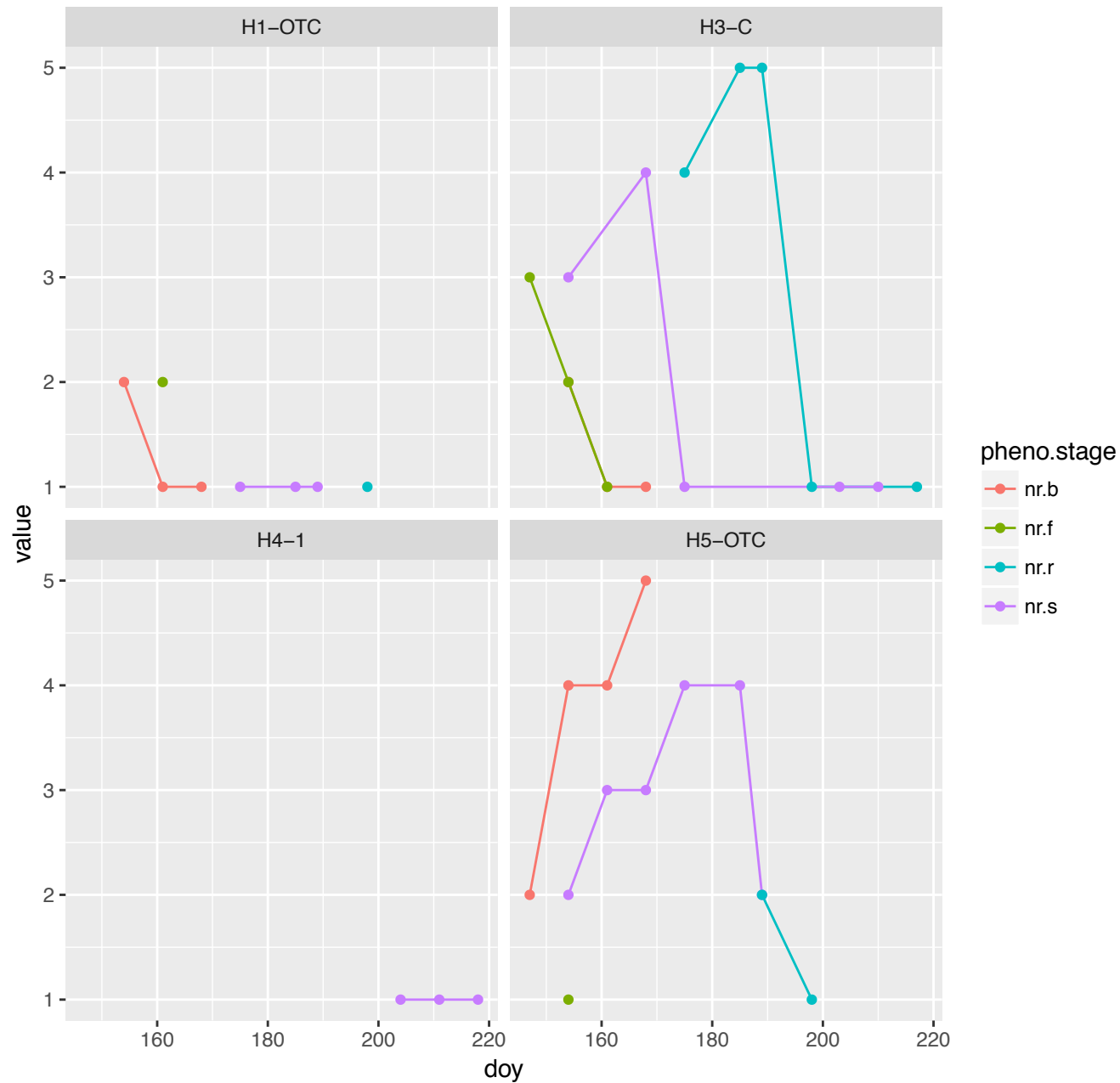
## Kob.pyg



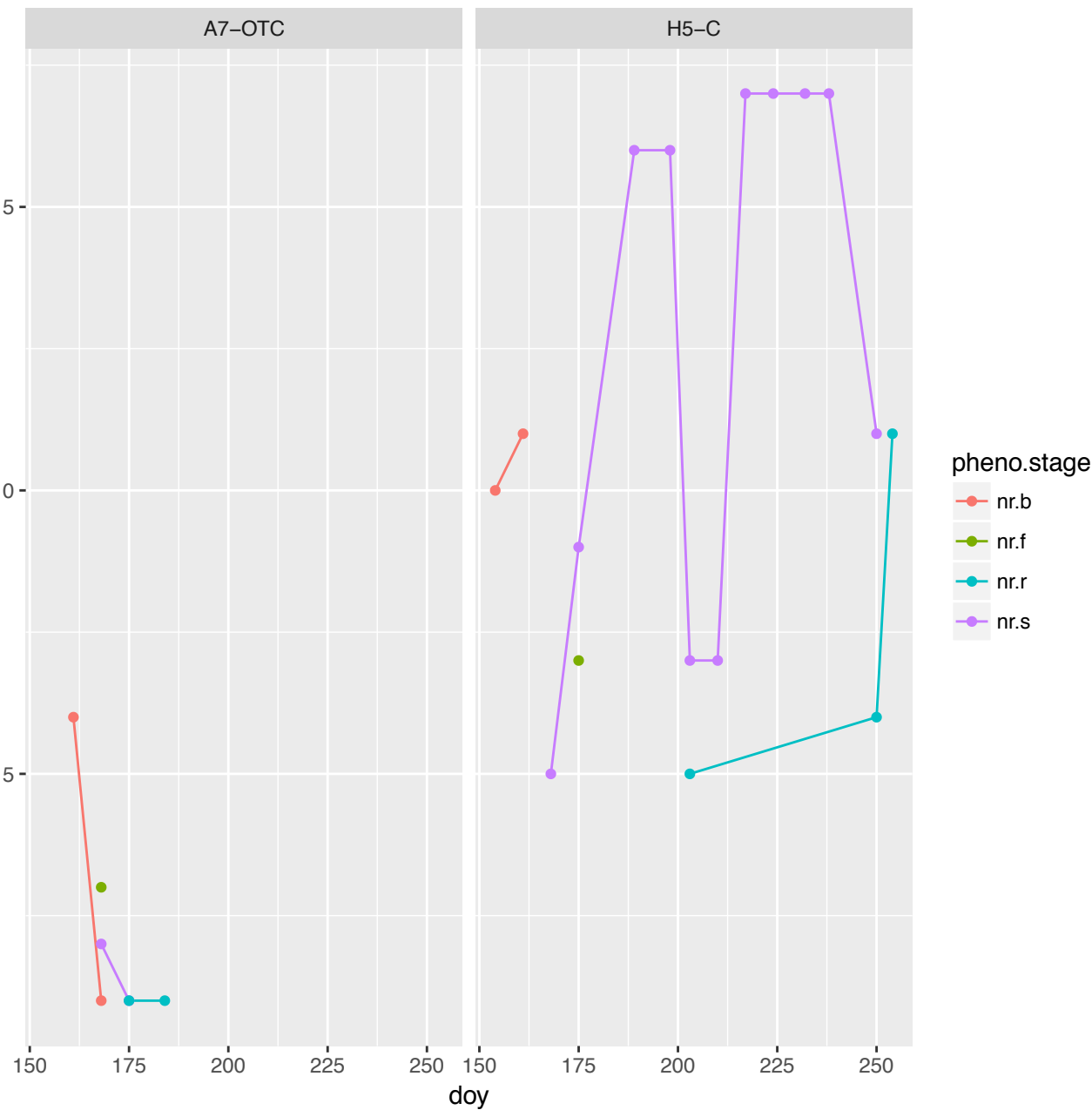
# Kob.sp.sigant



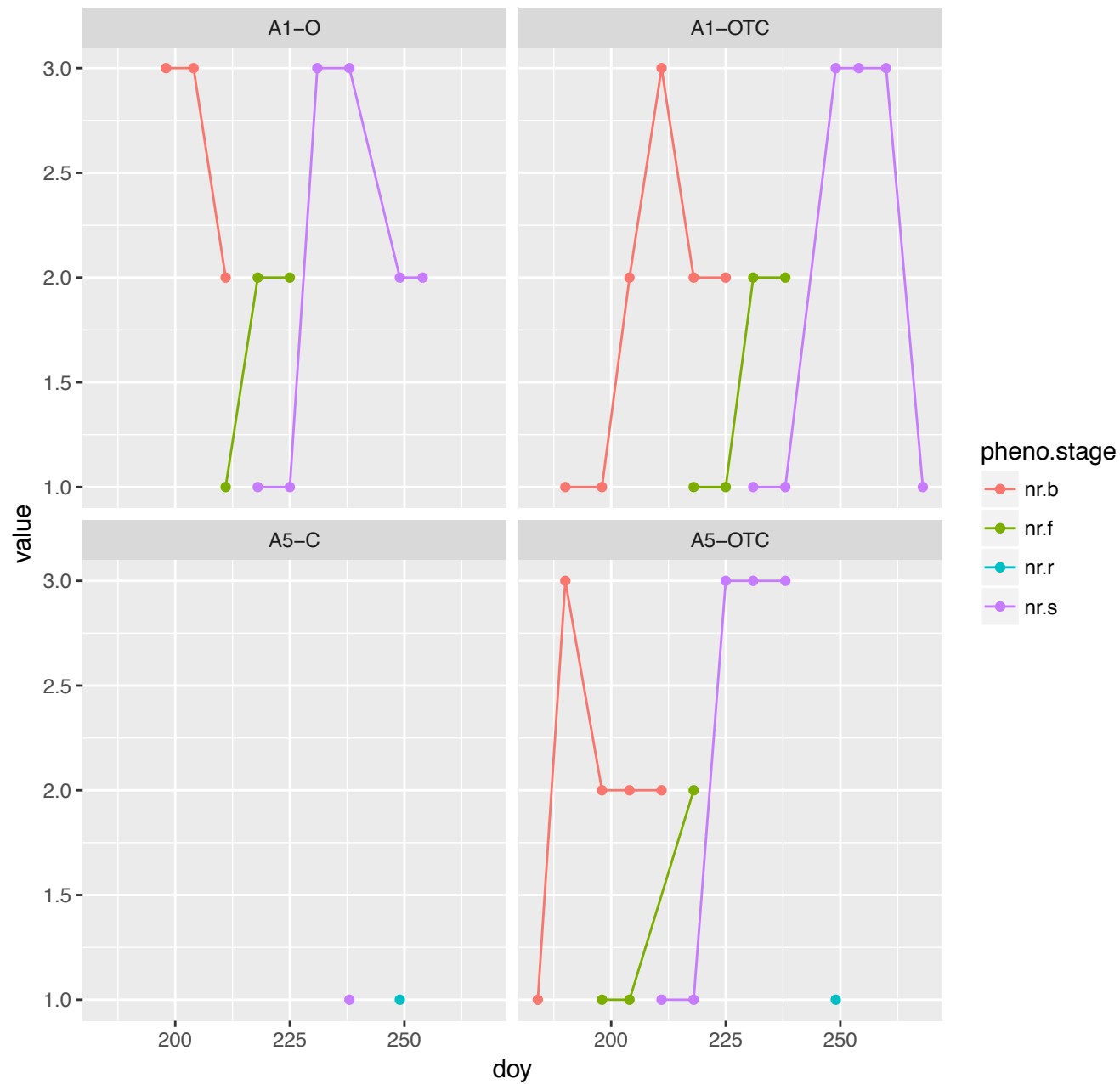
# Kob.sp.small



## Kob.sp.yellow

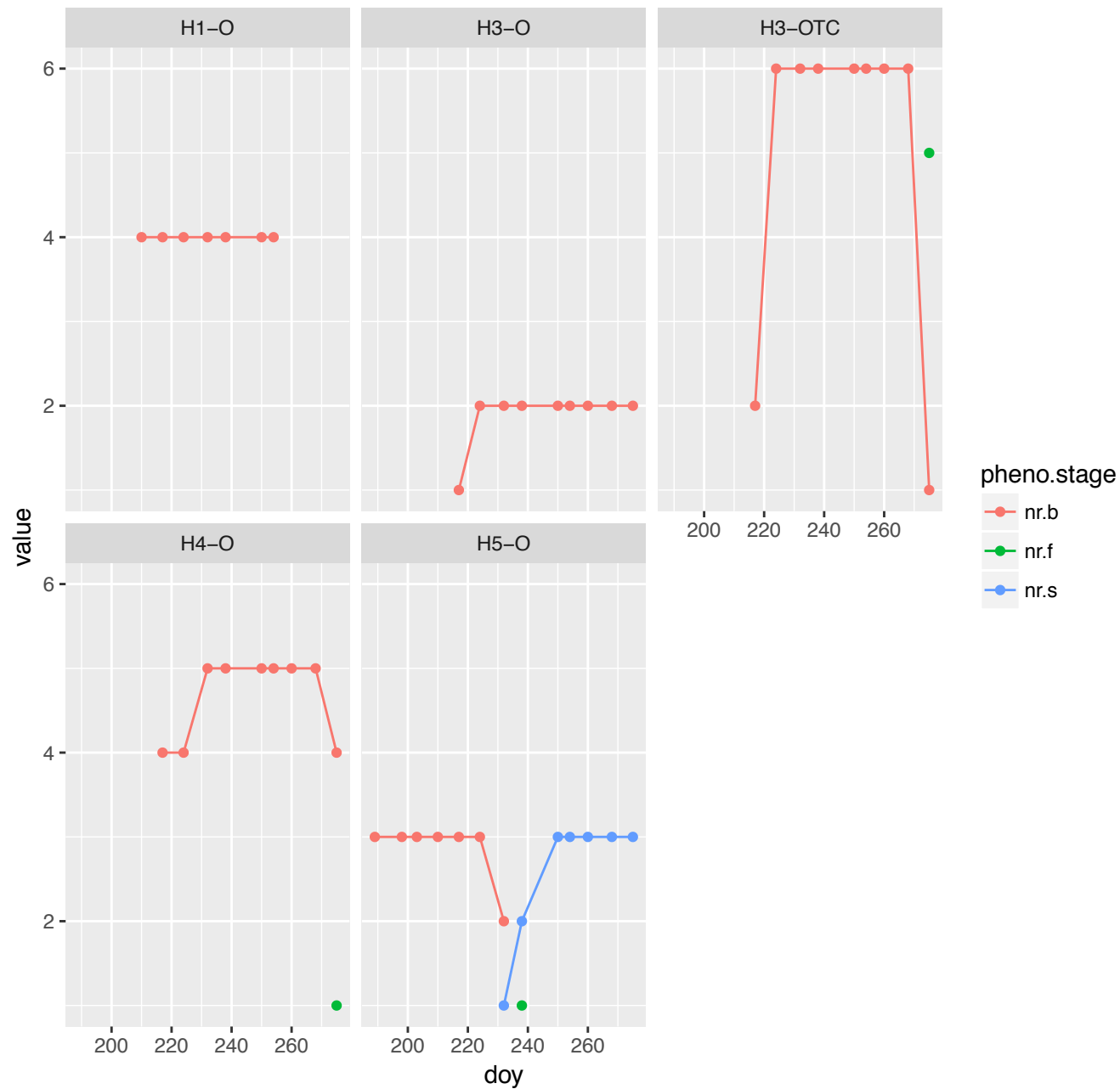


Lig.sca

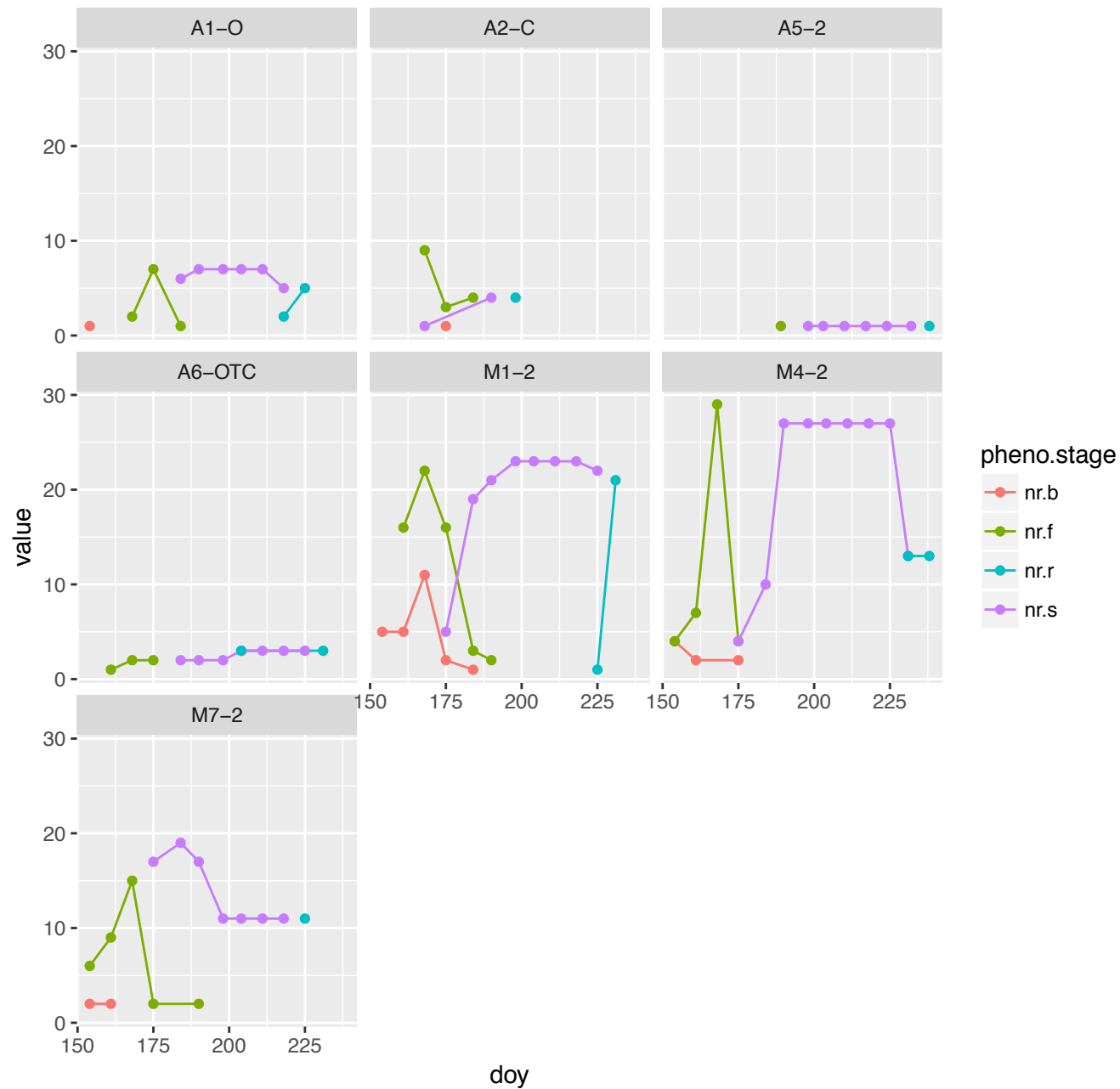




Lom.car



# Luzula



Mal.mon

M6-2

value

pheno.stage

- nr.b
- nr.f
- nr.r
- nr.s

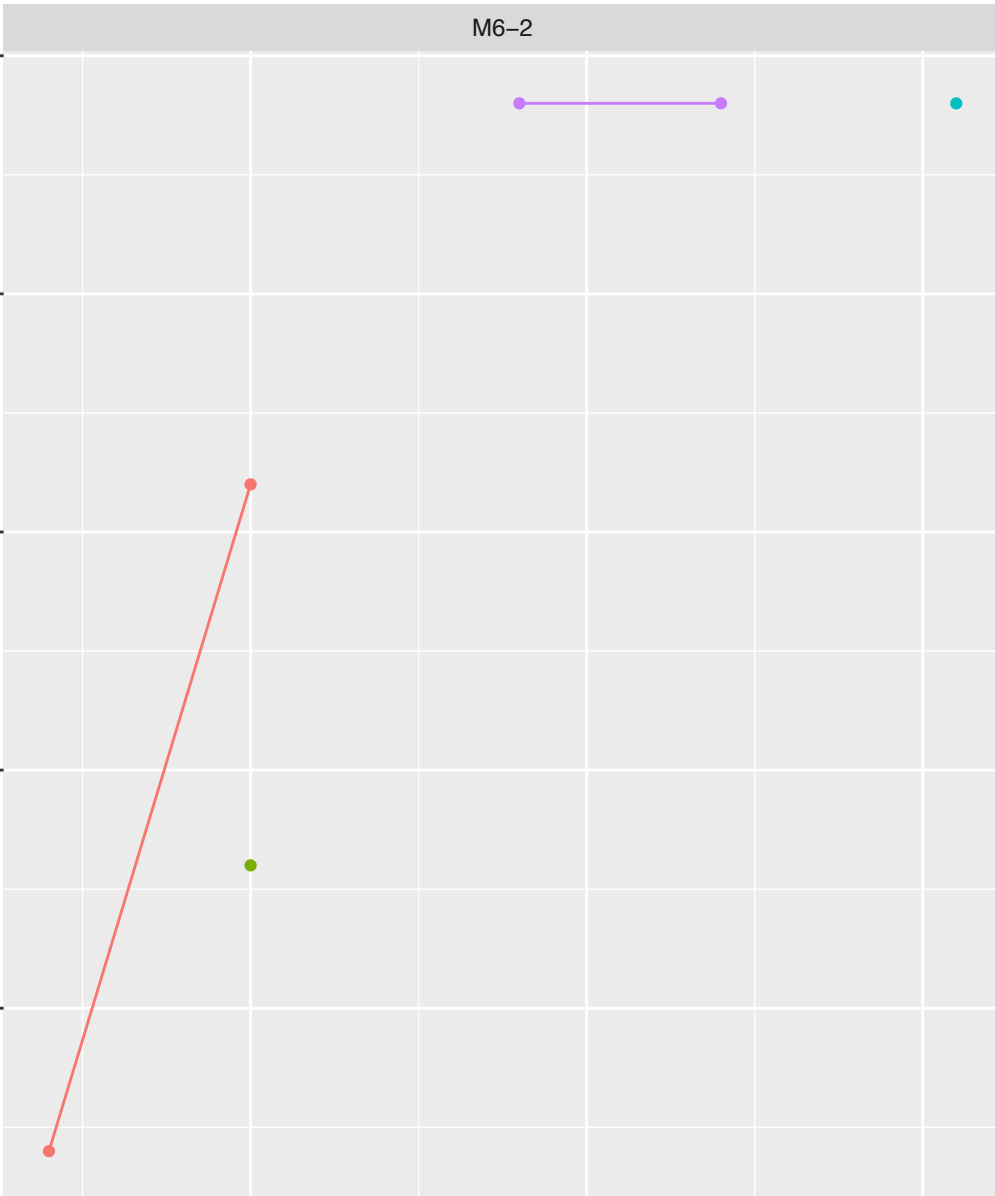
day

12.5  
10.0  
7.5  
5.0  
2.5

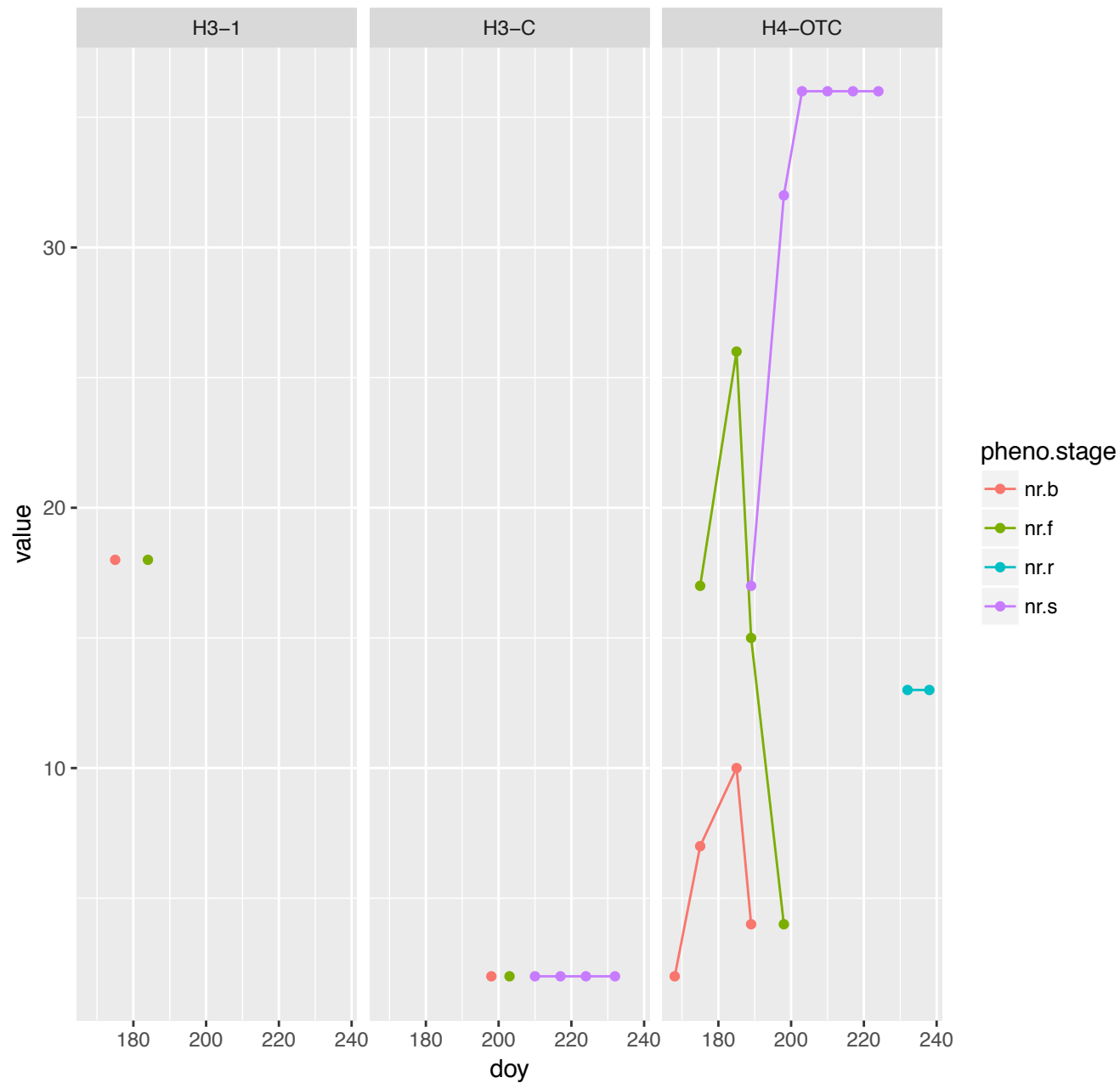
190

200

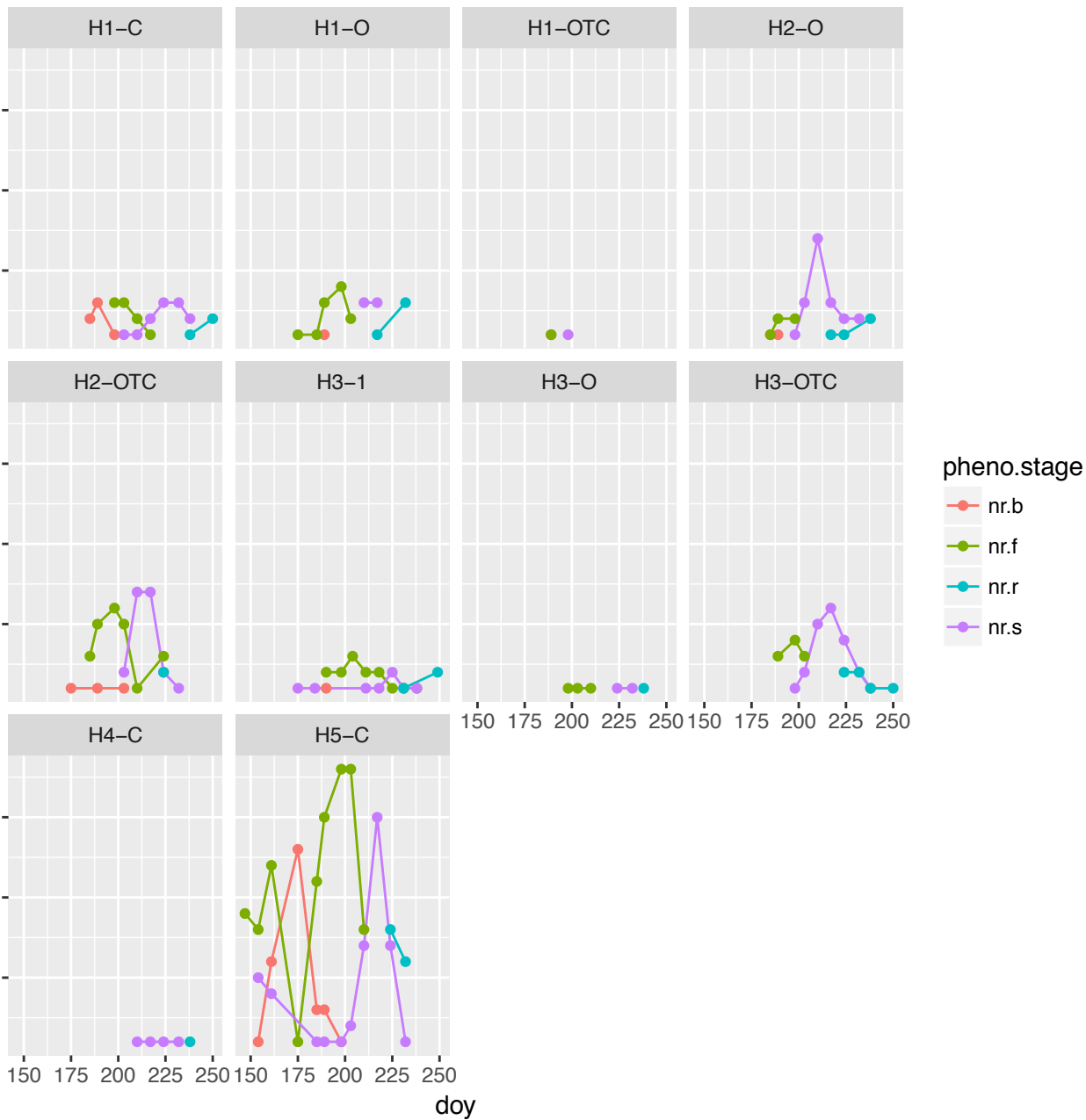
210



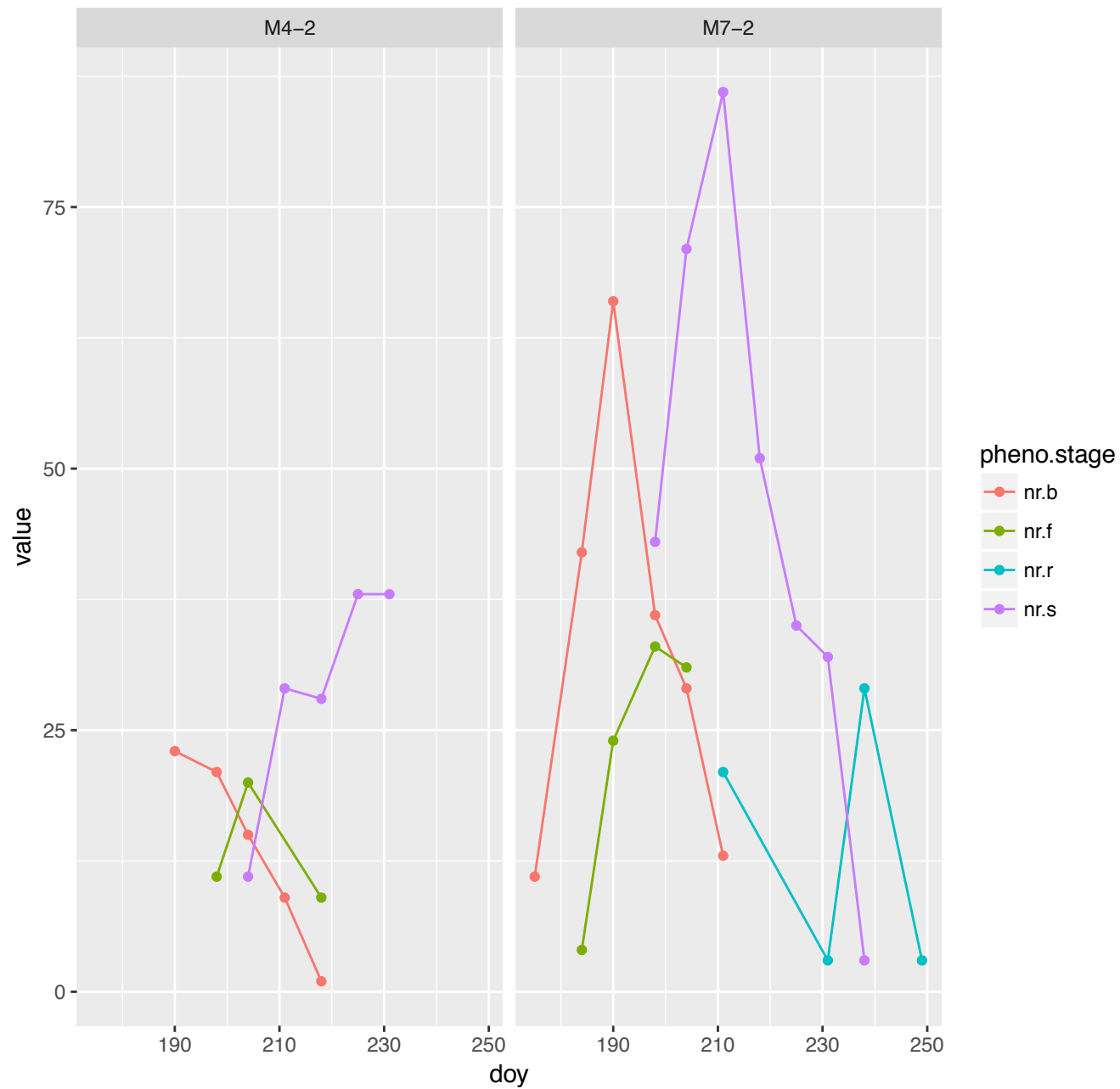
# Oxy.yun



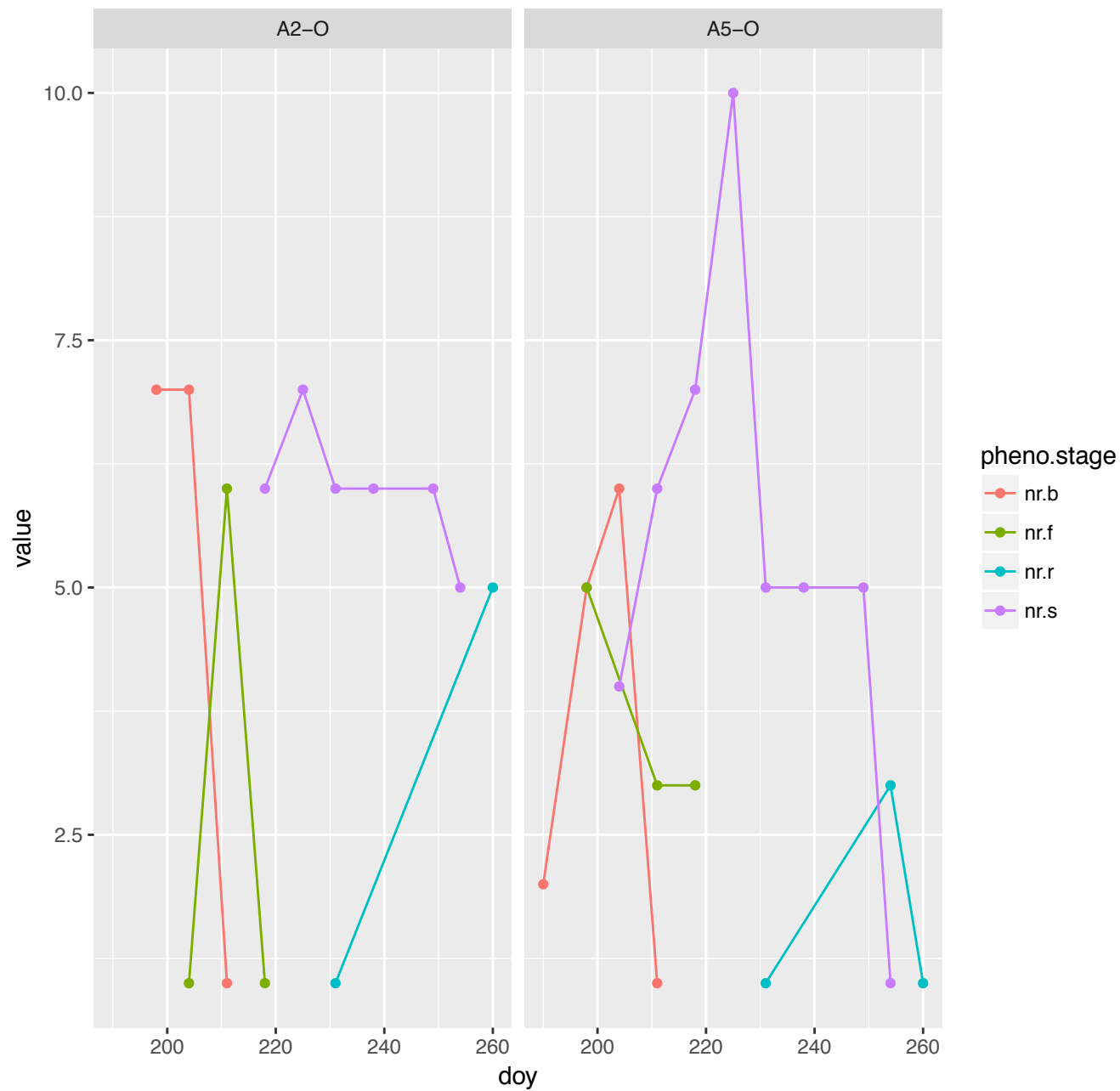
# Par.pus



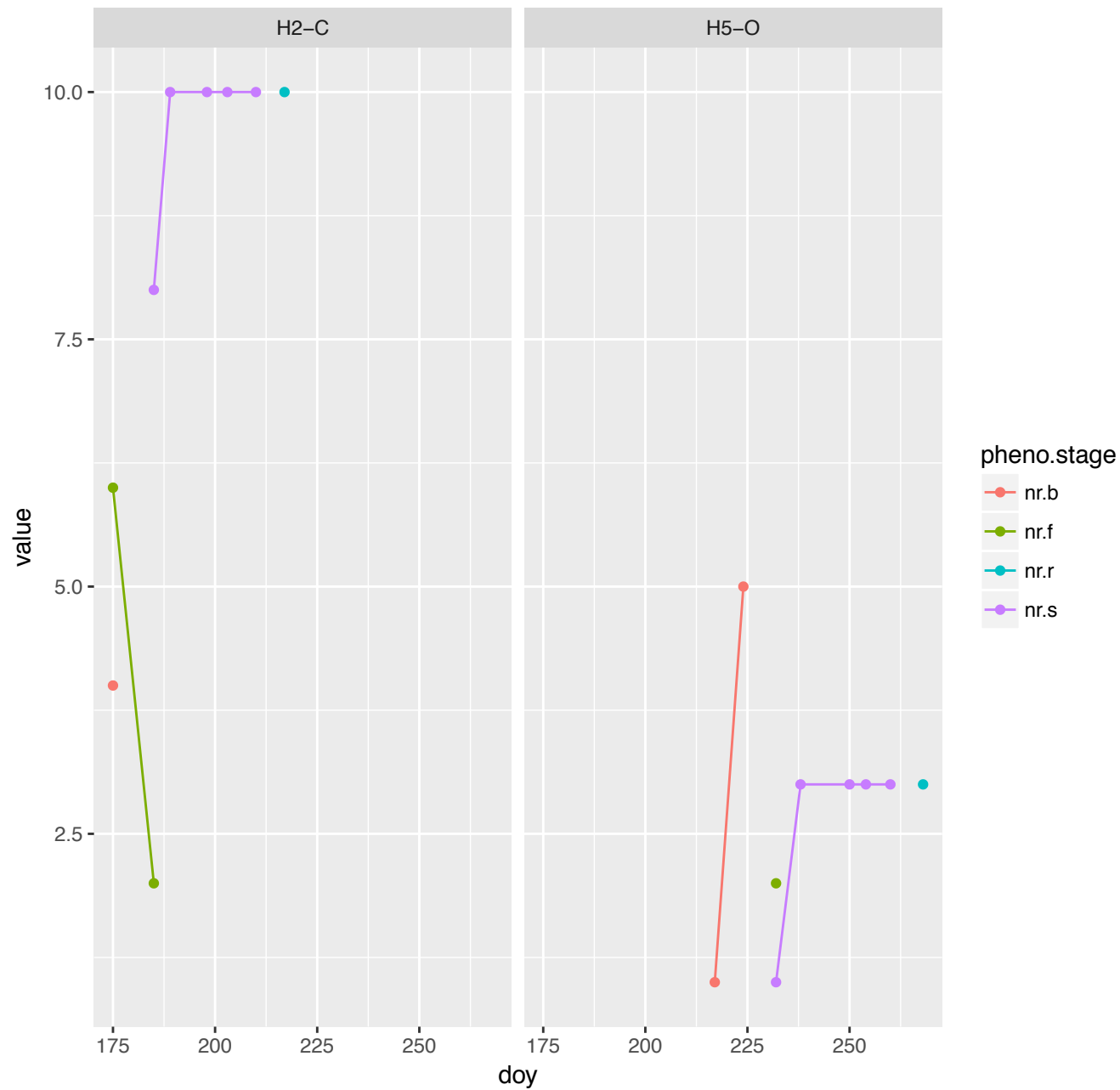
Ped.dav



# Ped.mus

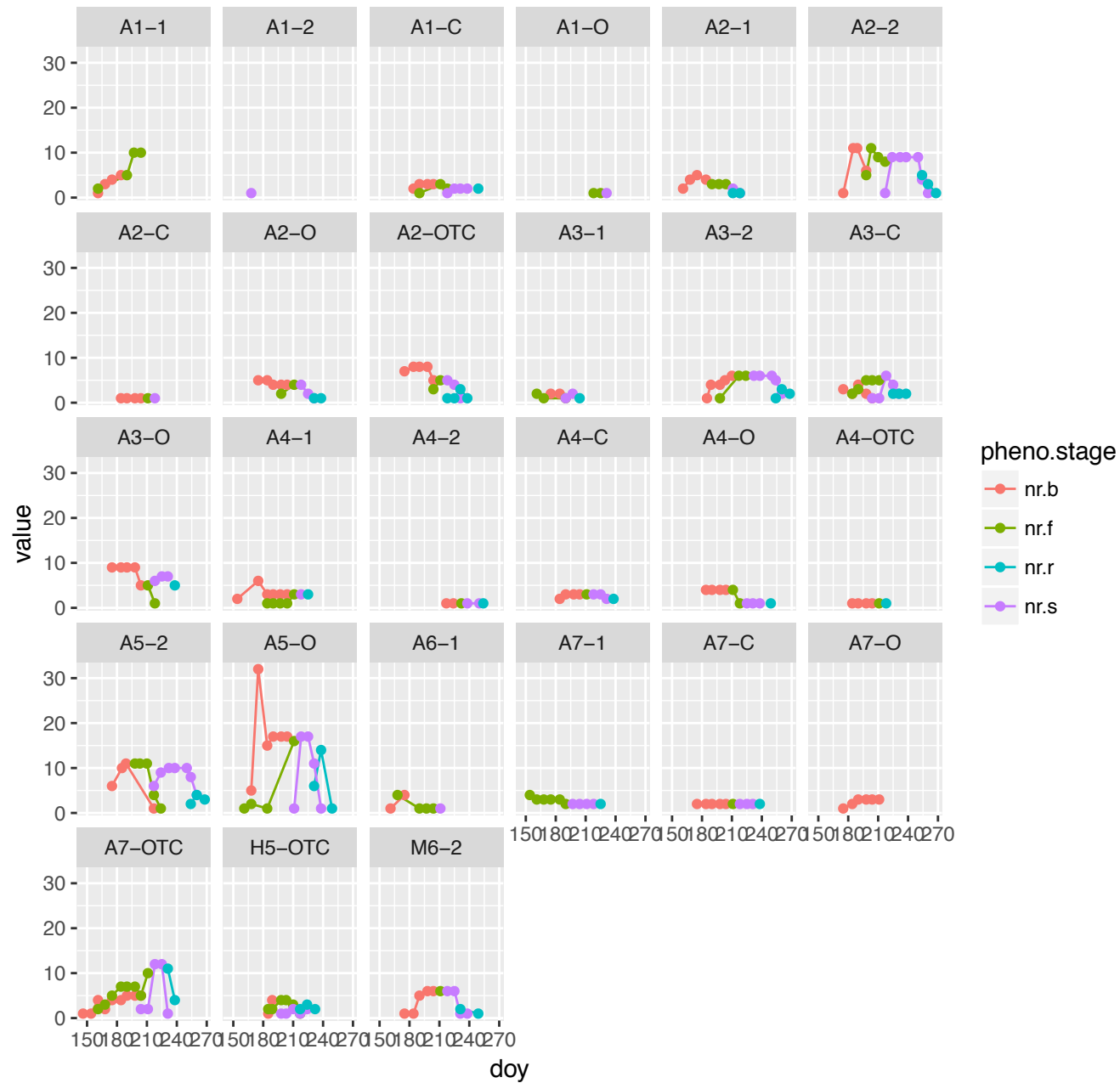


Ped.ver

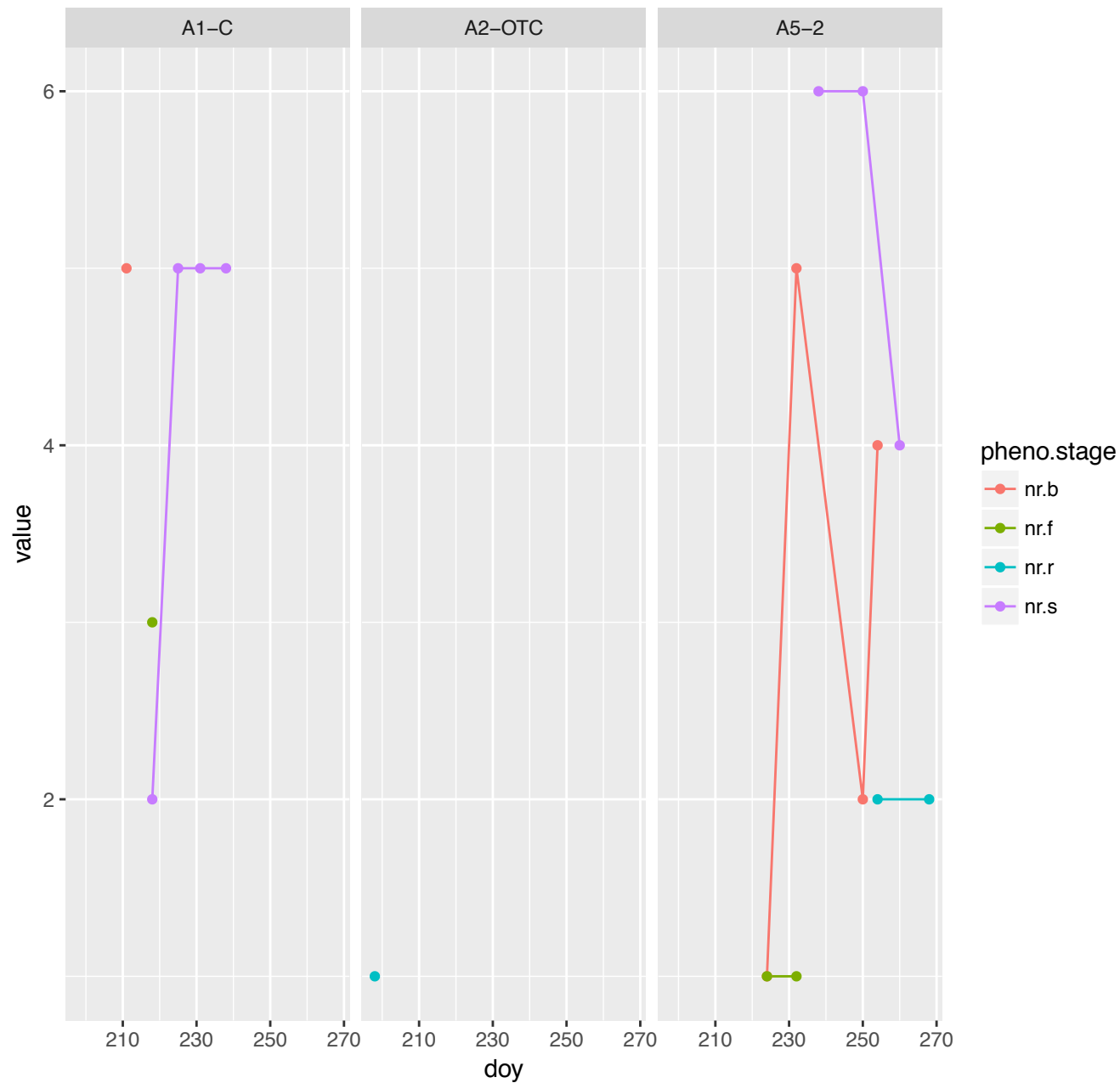




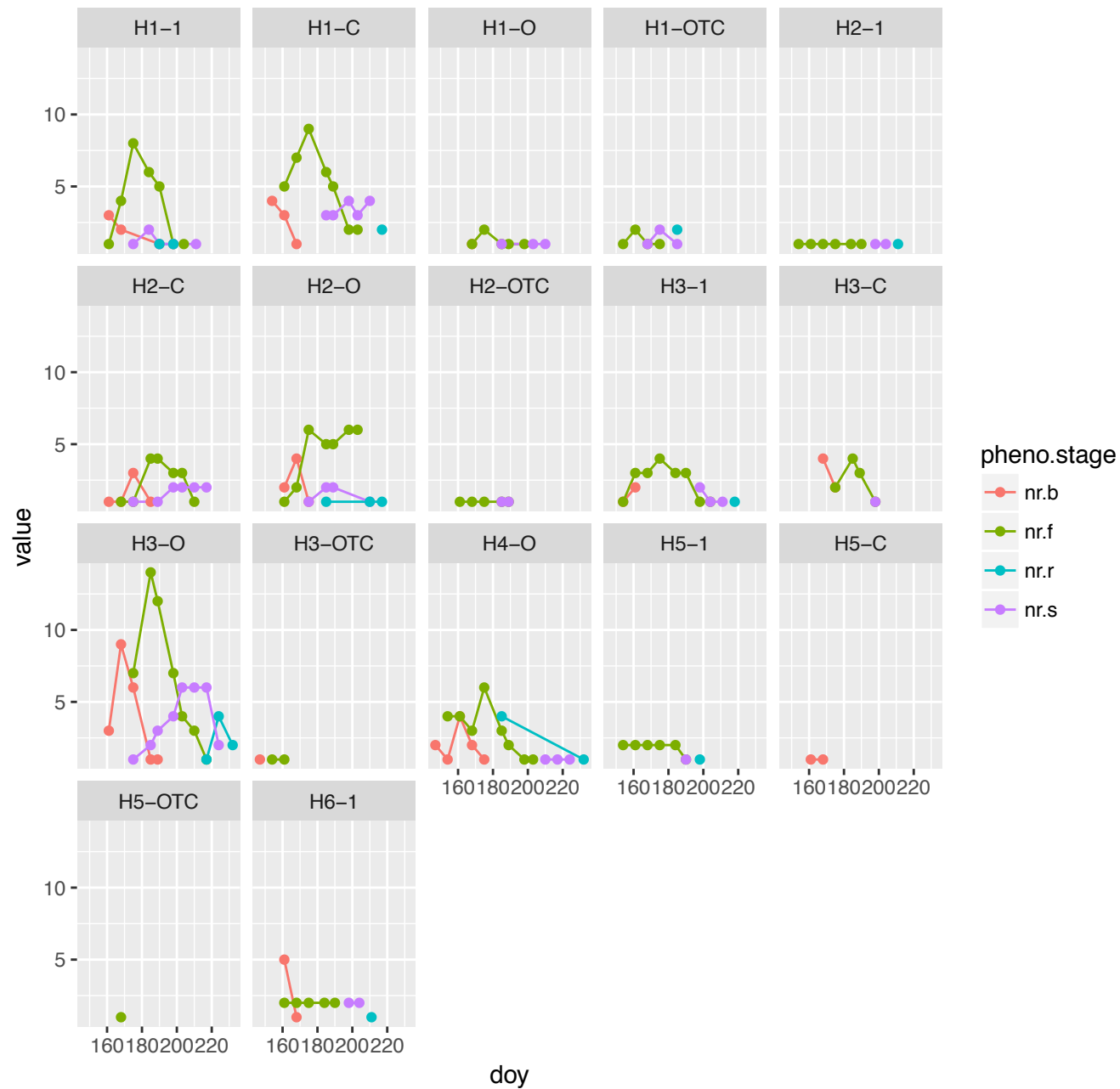
# Poa.pra



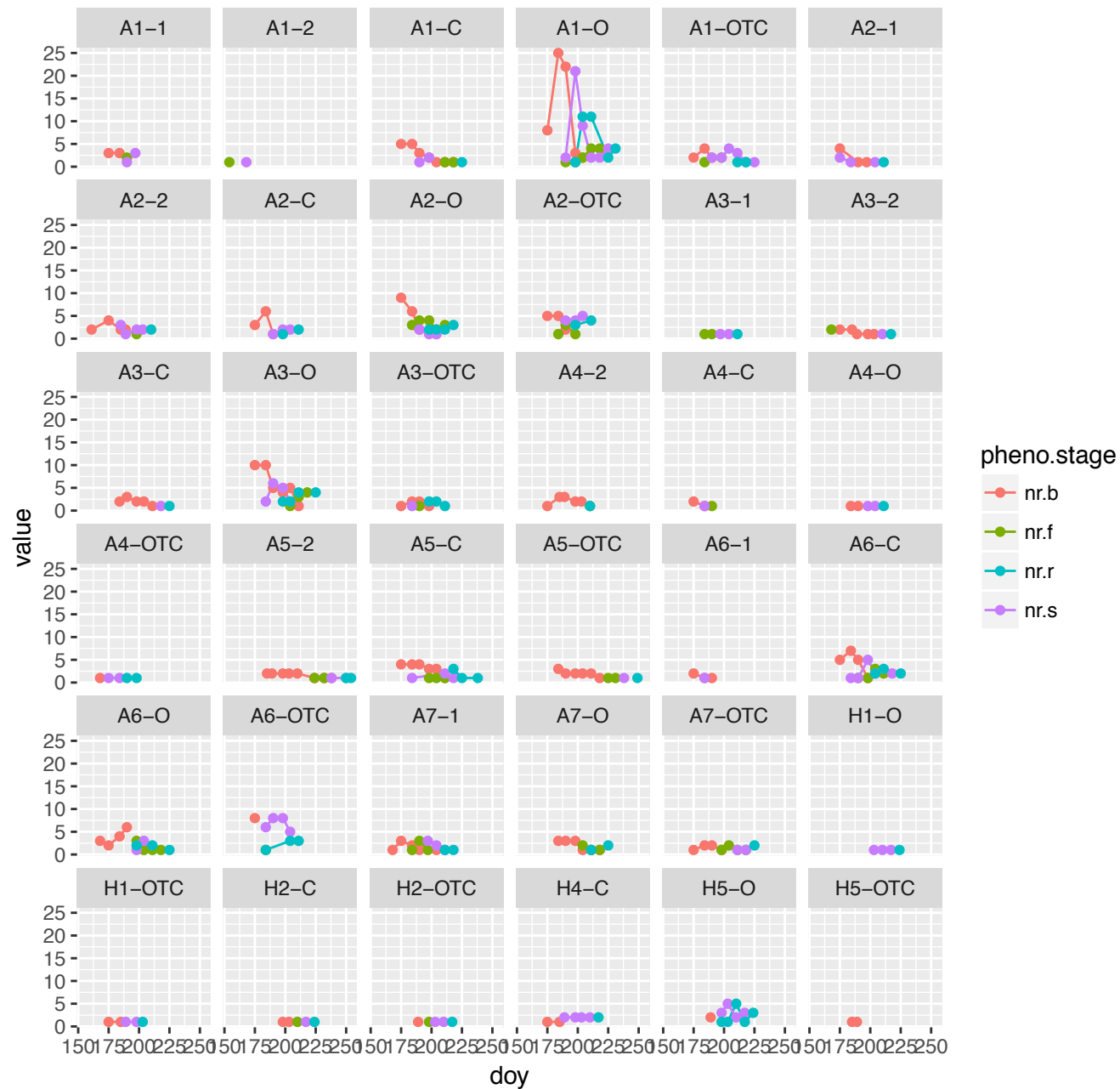
Pol.cya



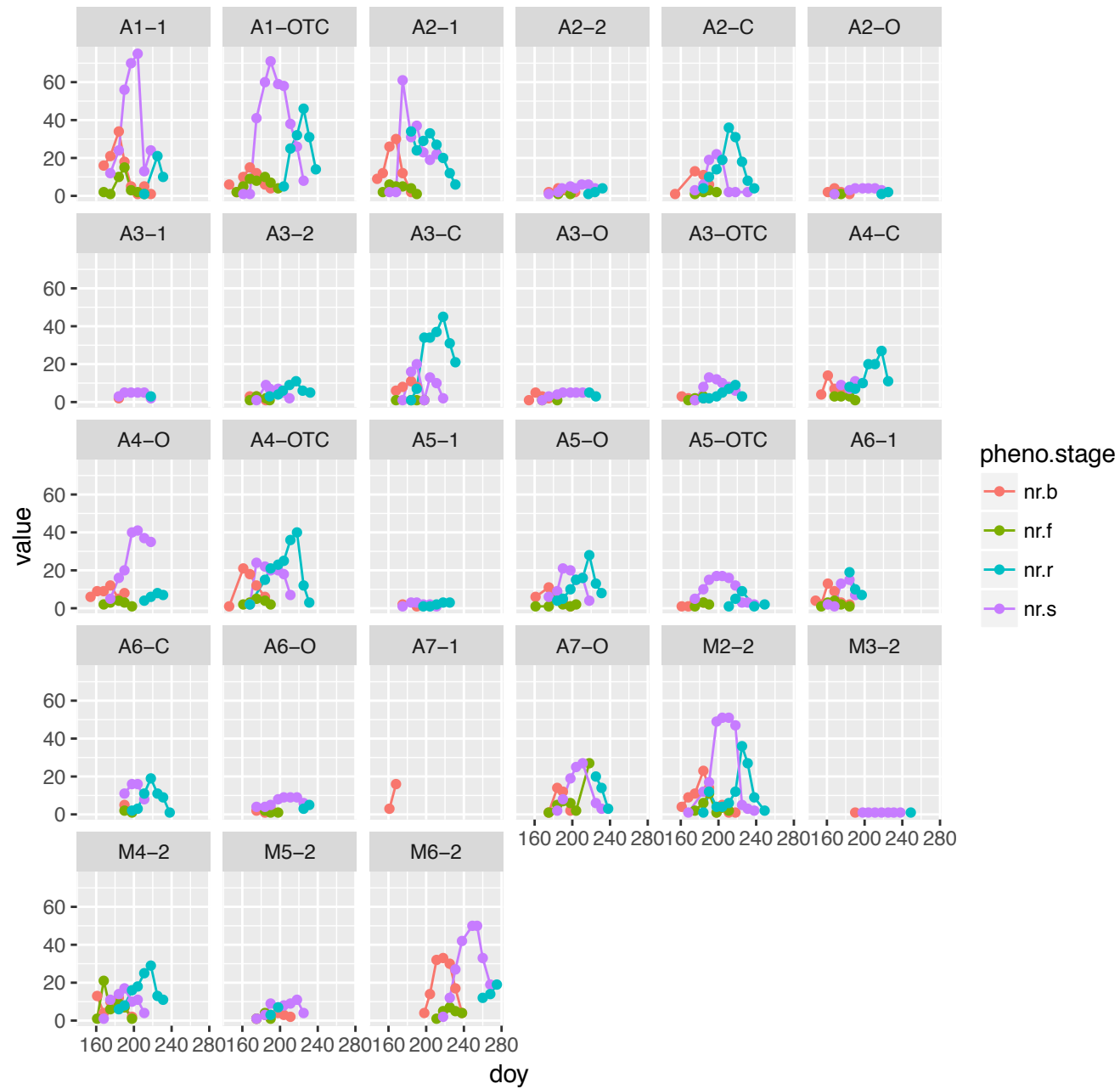
## Pol.mac



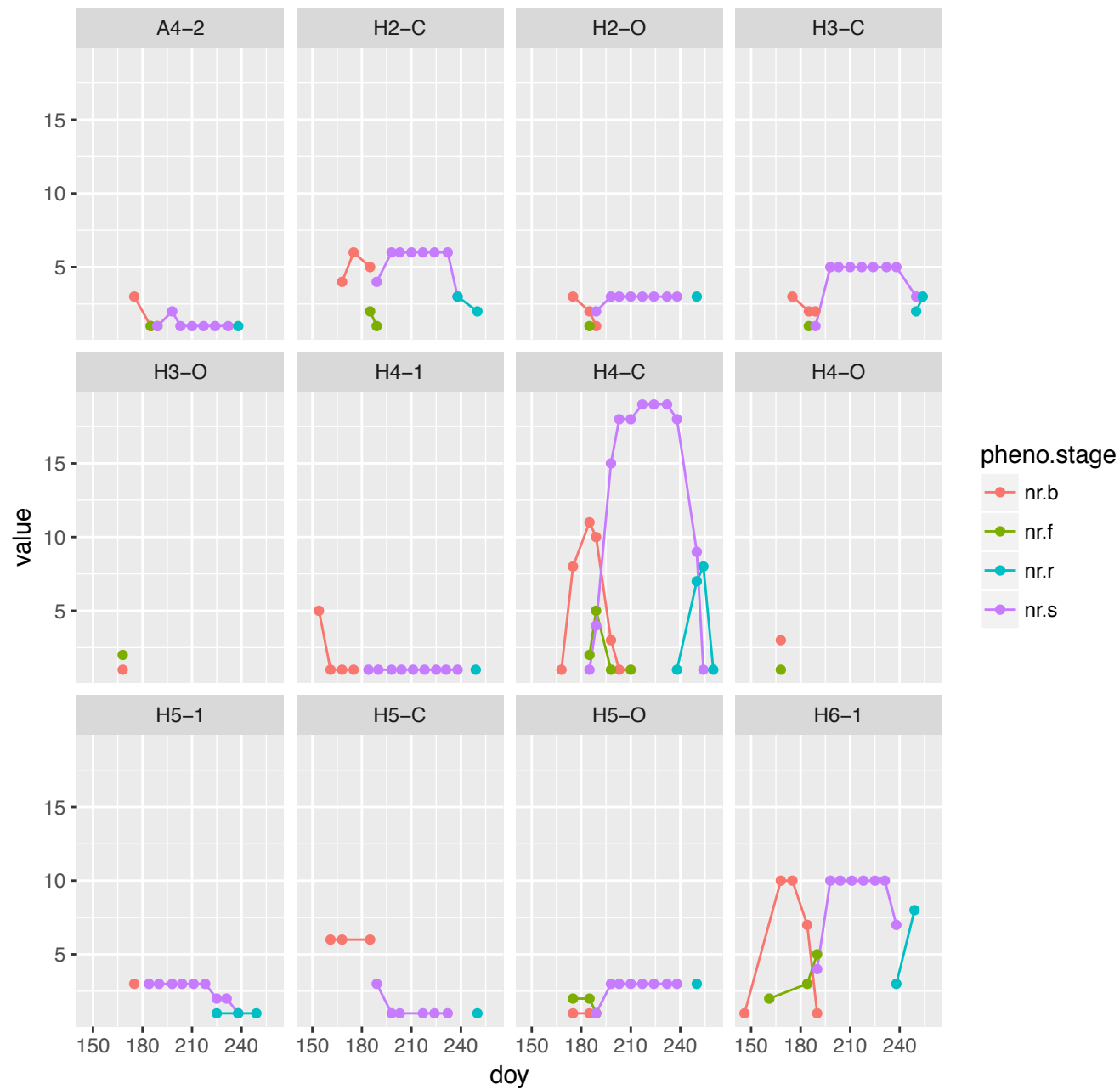
# Pol.viv



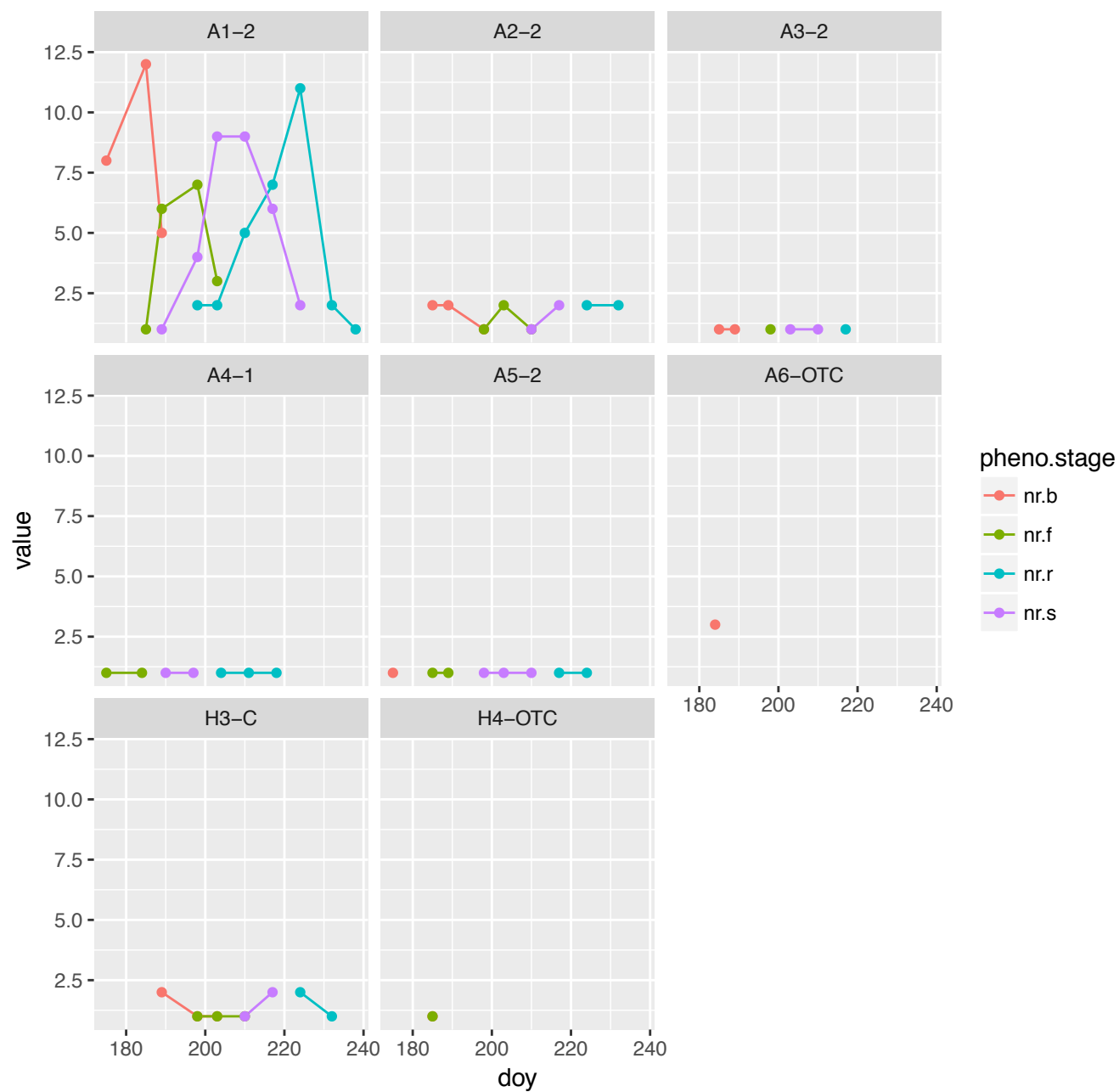
## Pot.leu



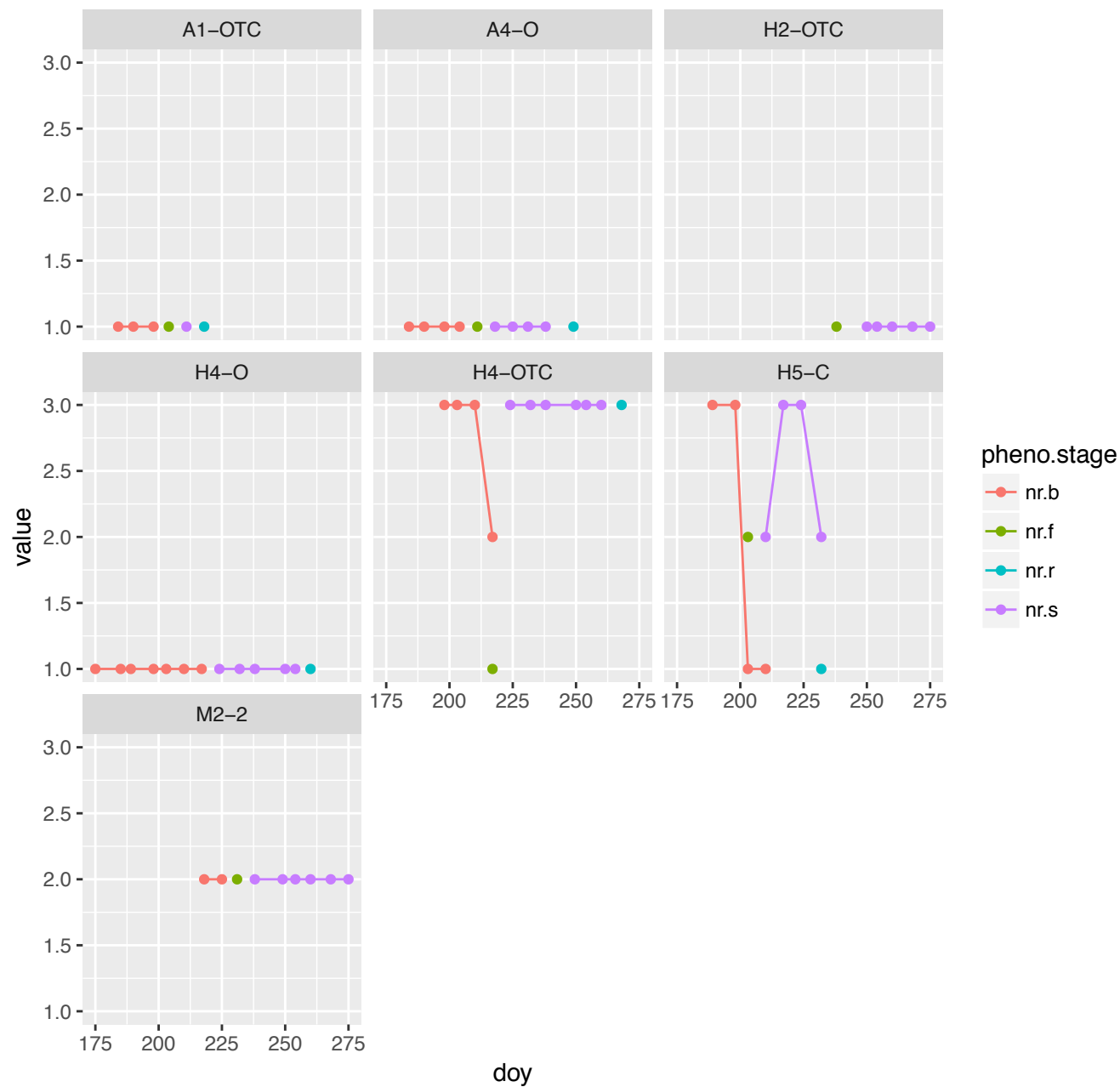
## Pot.ste



# Ran.tan

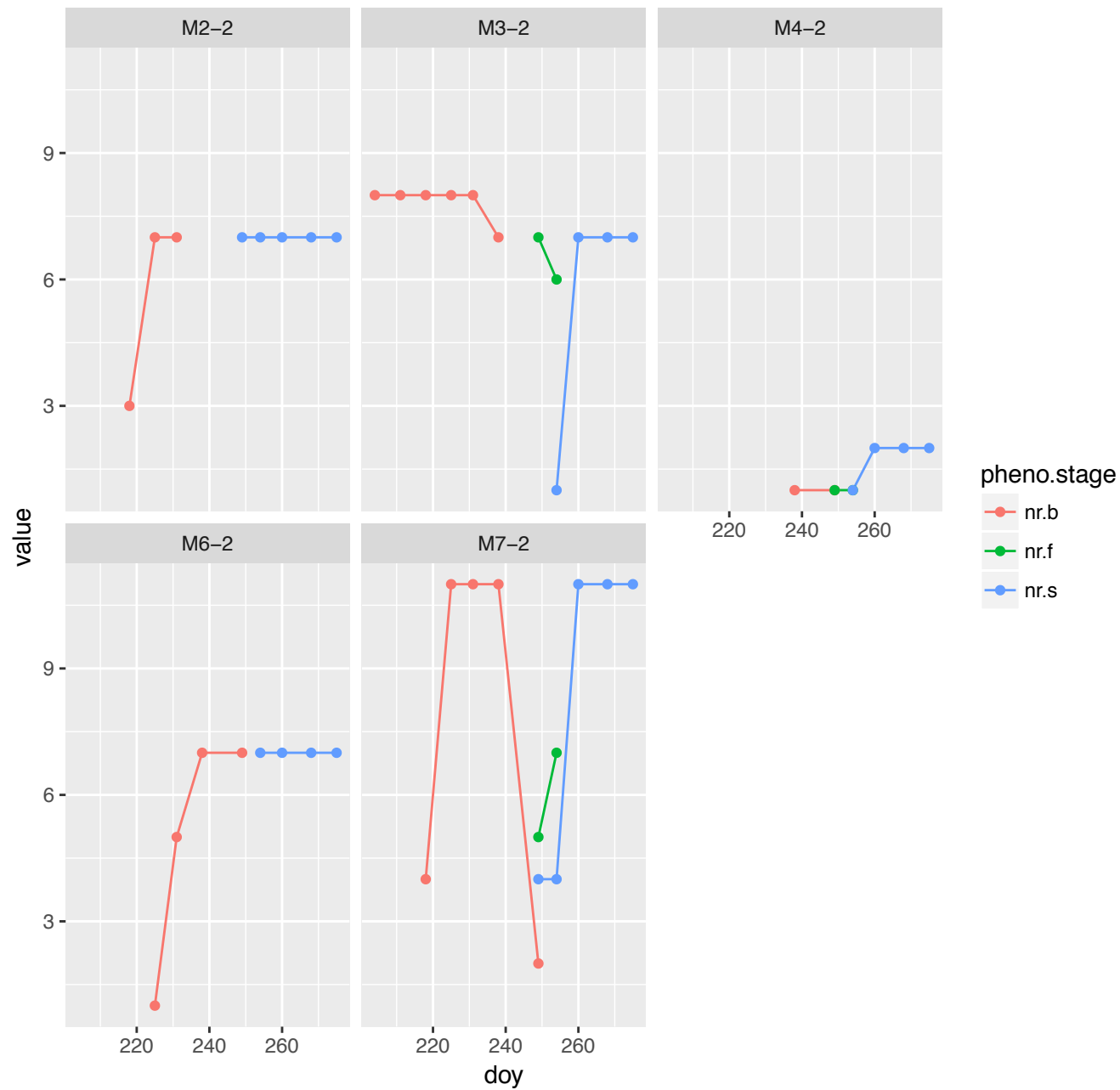


Sau.spp

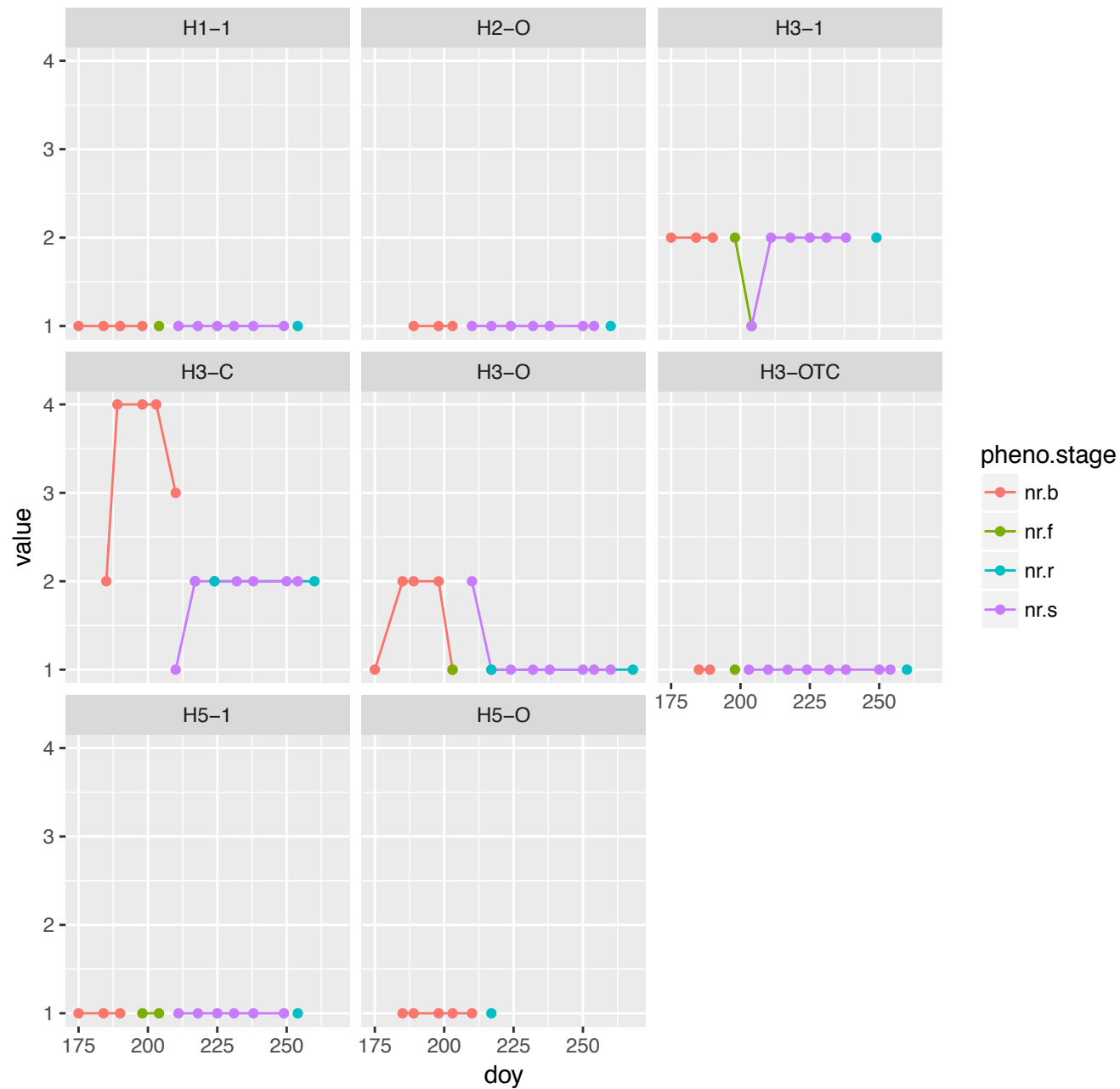




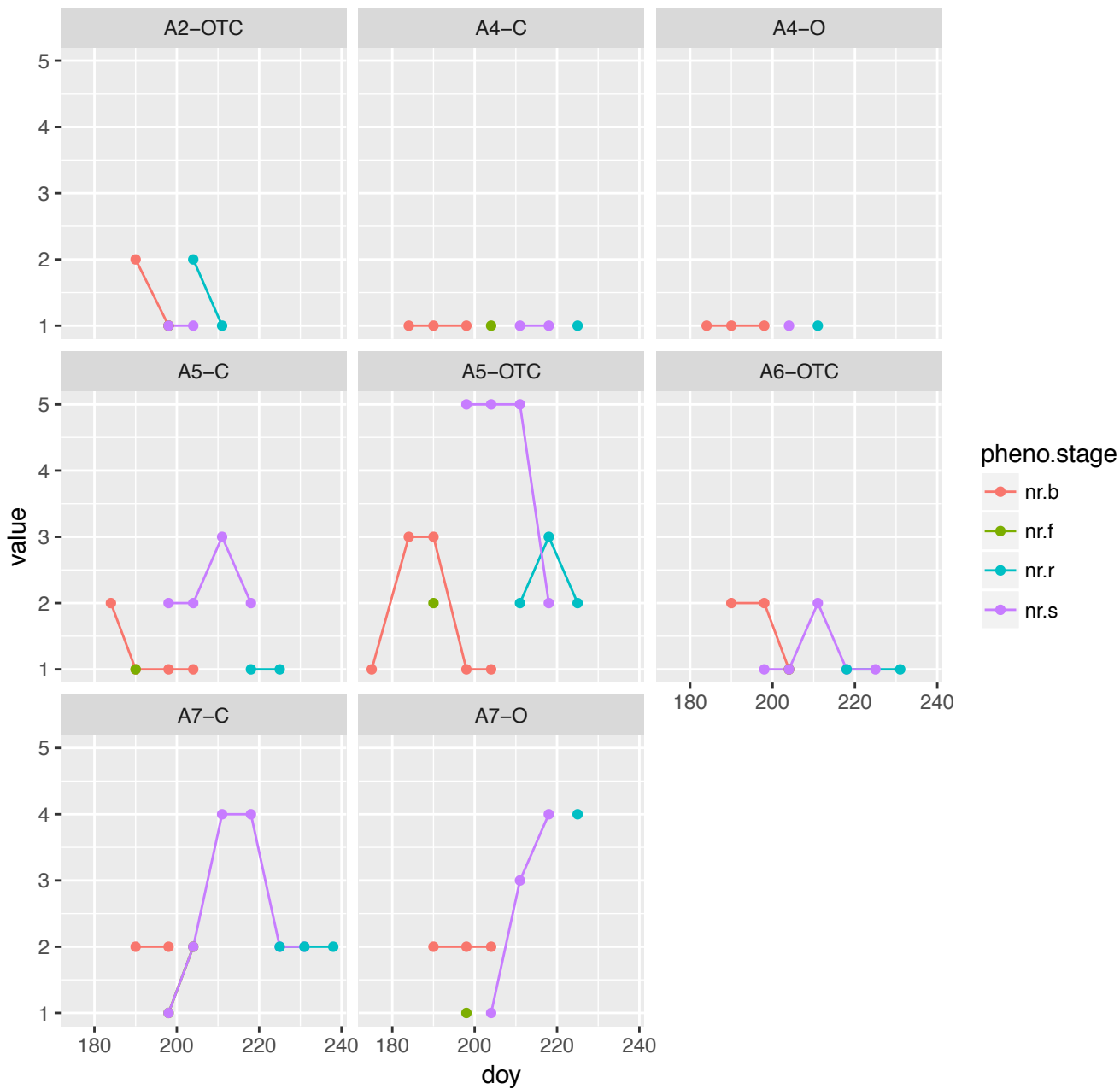
# Swe.mac



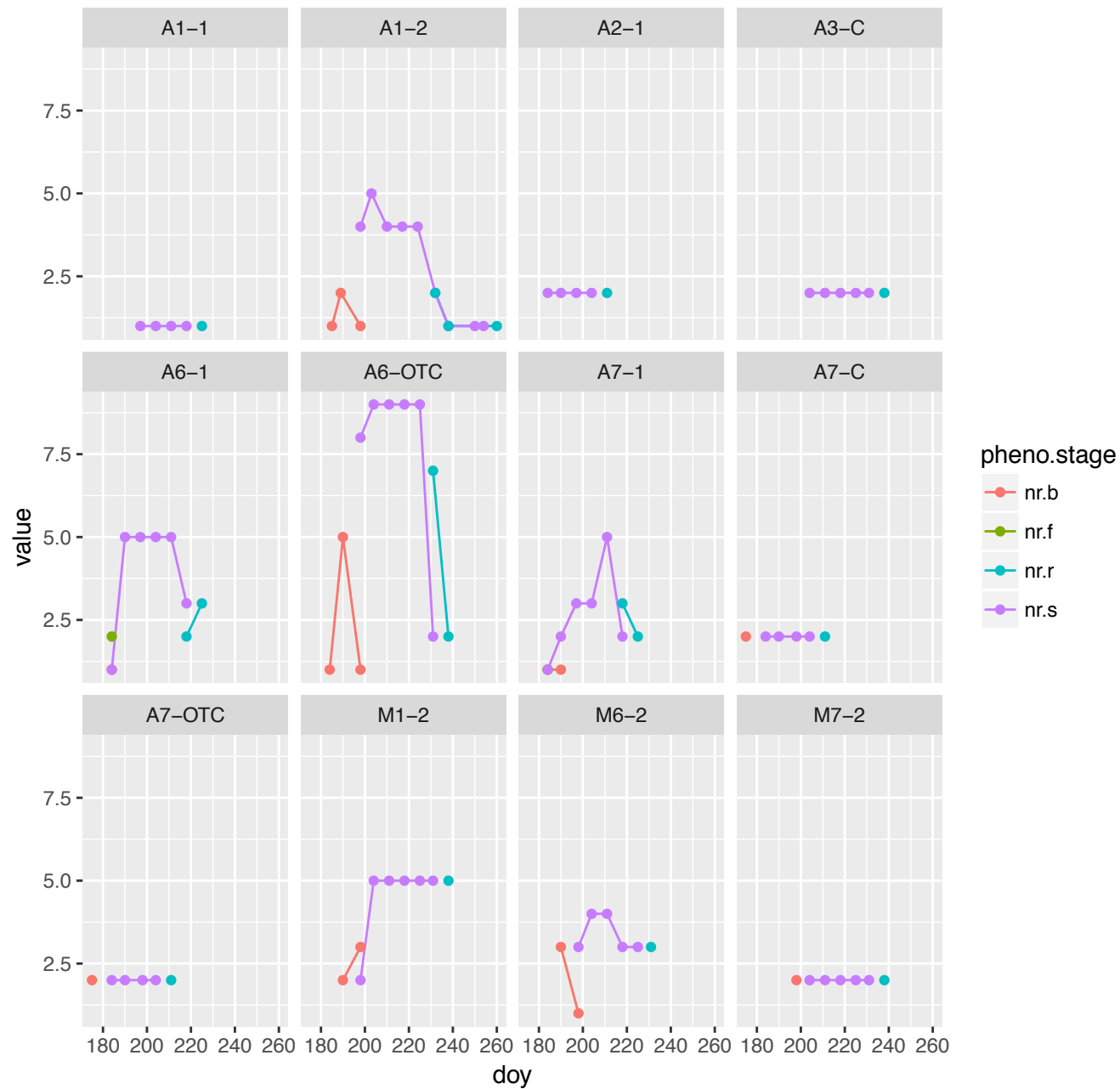
# Tan.tat



# Tar.lug



Ver.size



# Vio.bif

