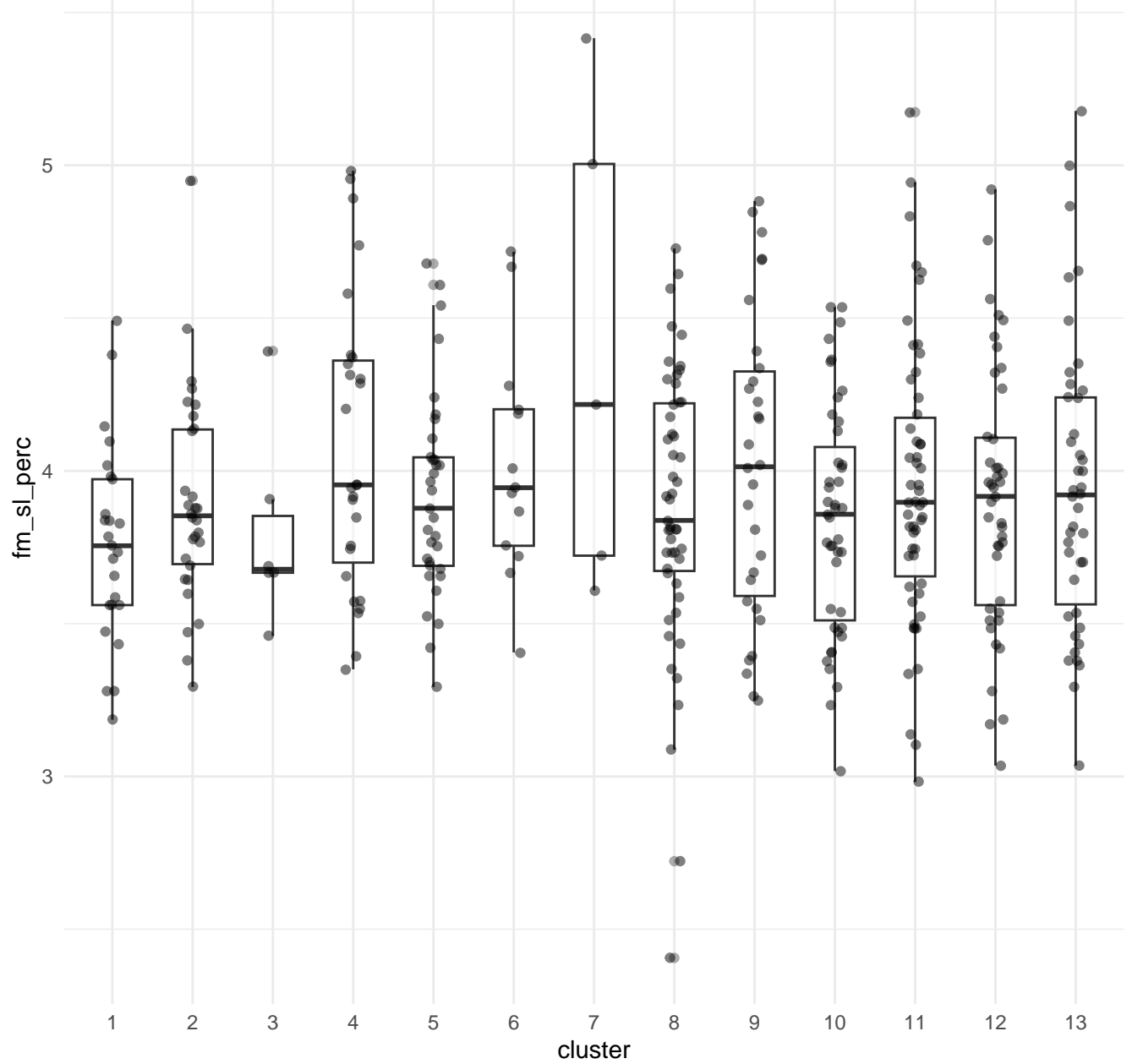
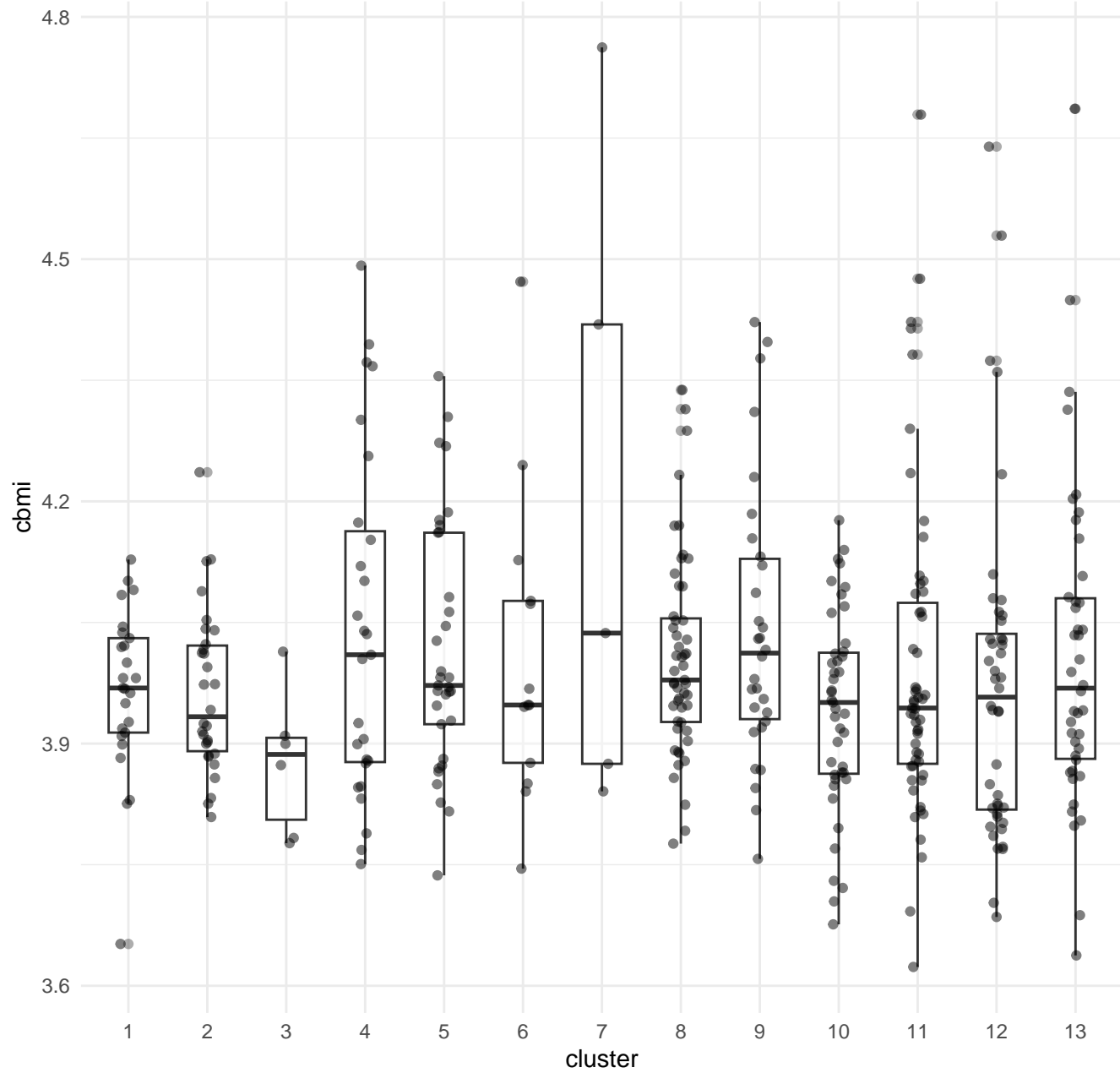


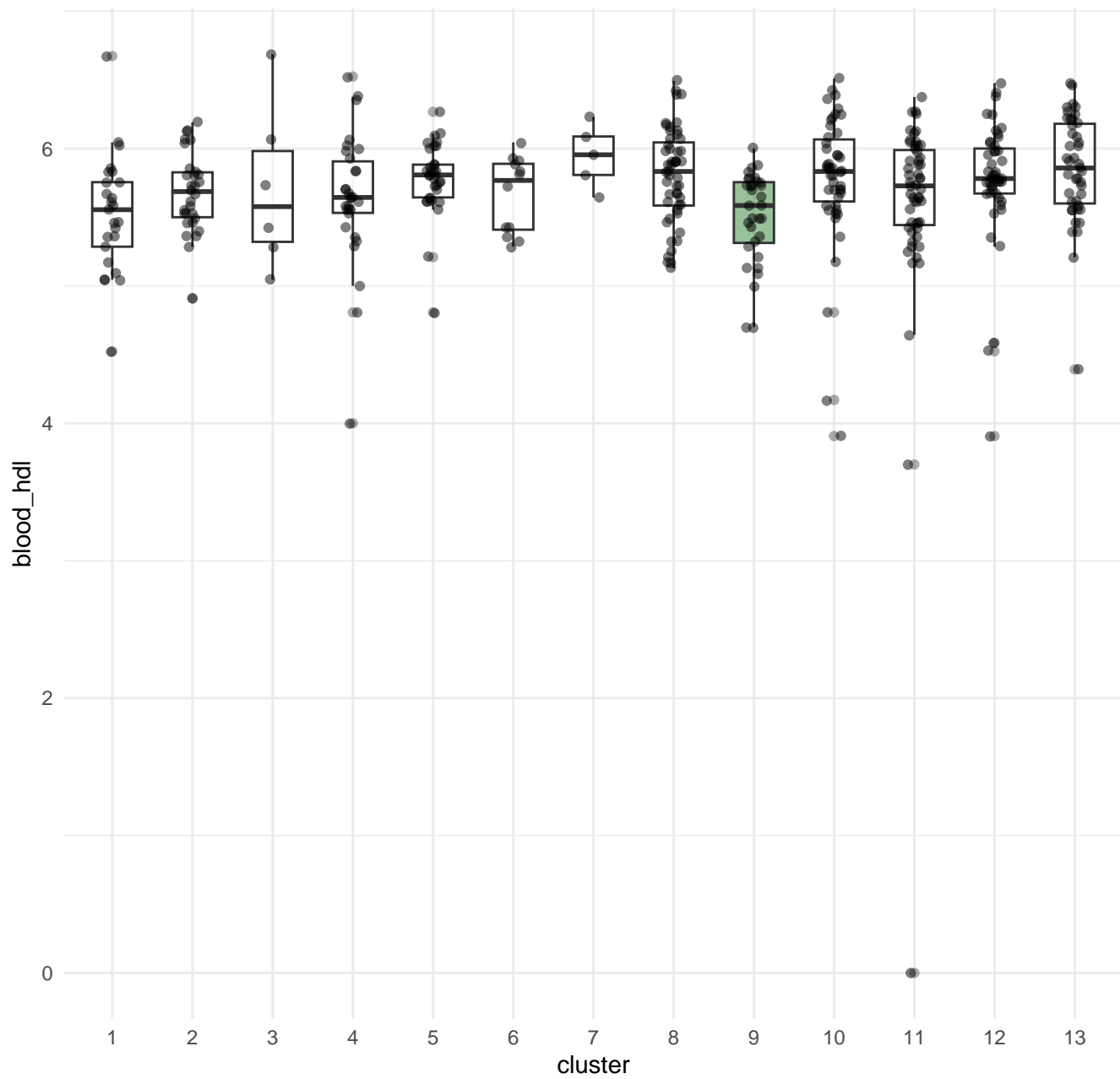
Boxplots for fm\_sl\_perc (km, k=13)



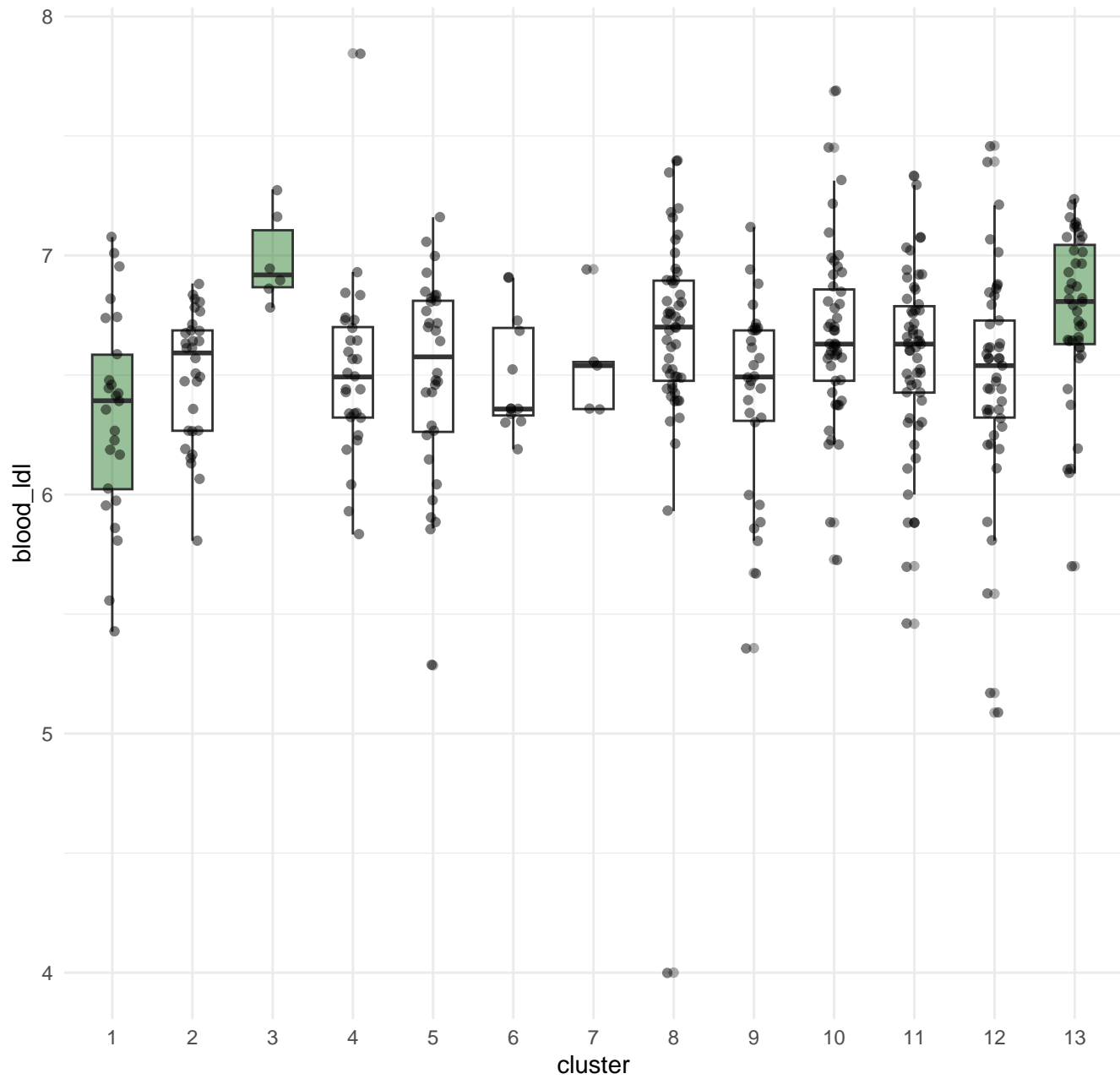
Boxplots for cbmi (km, k=13)



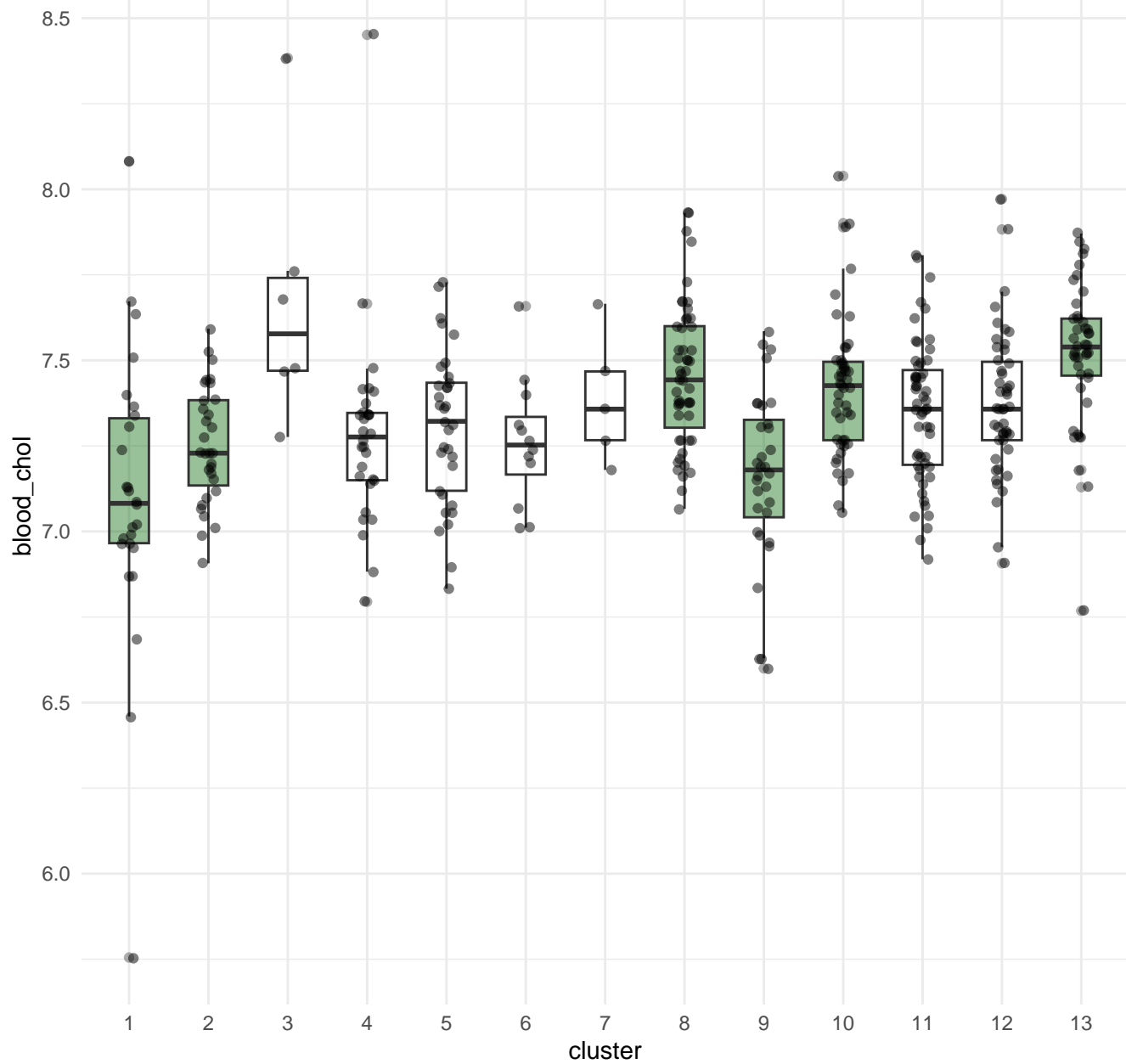
Boxplots for blood\_hdl (km, k=13)



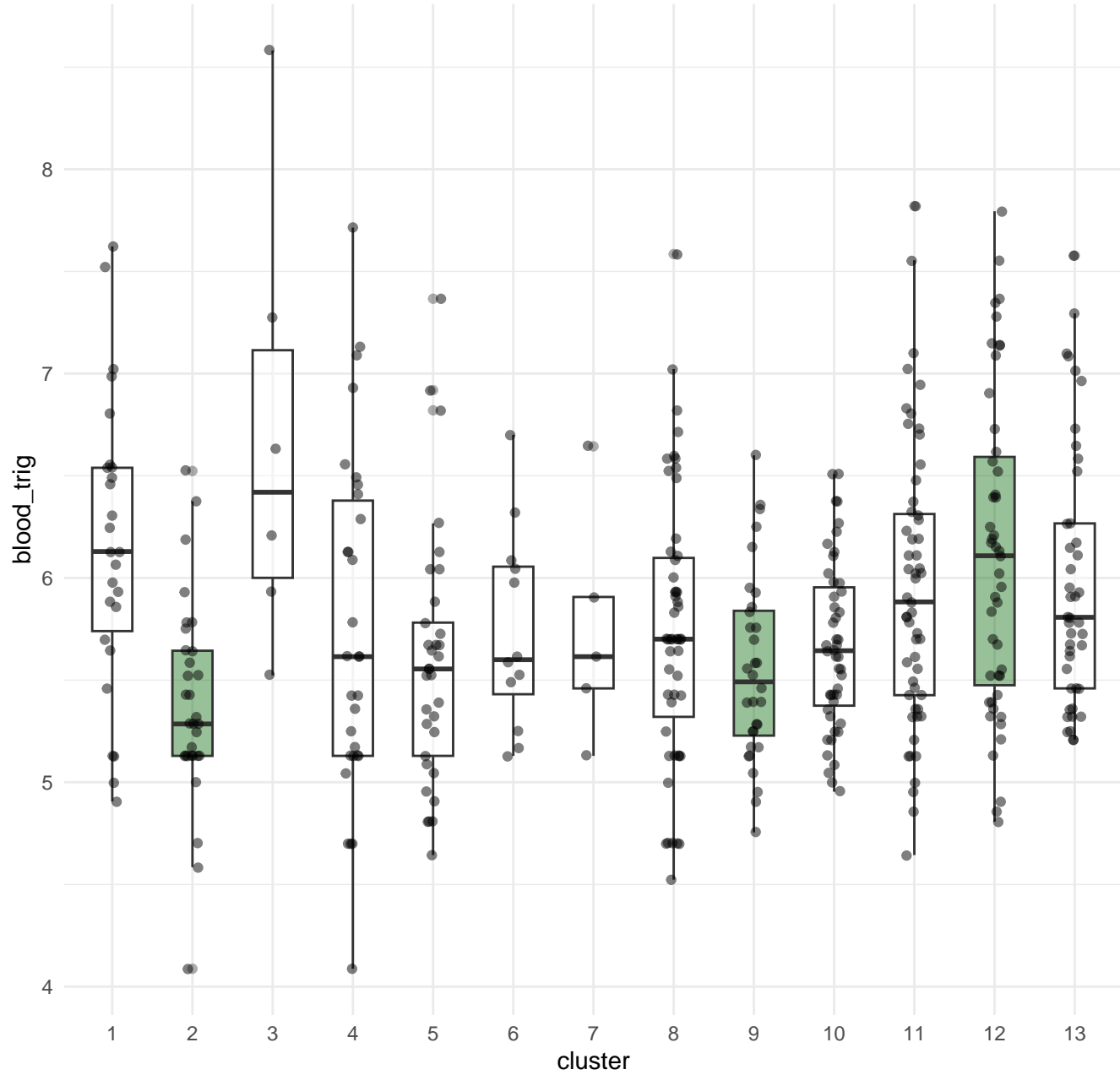
Boxplots for blood\_ldl (km, k=13)



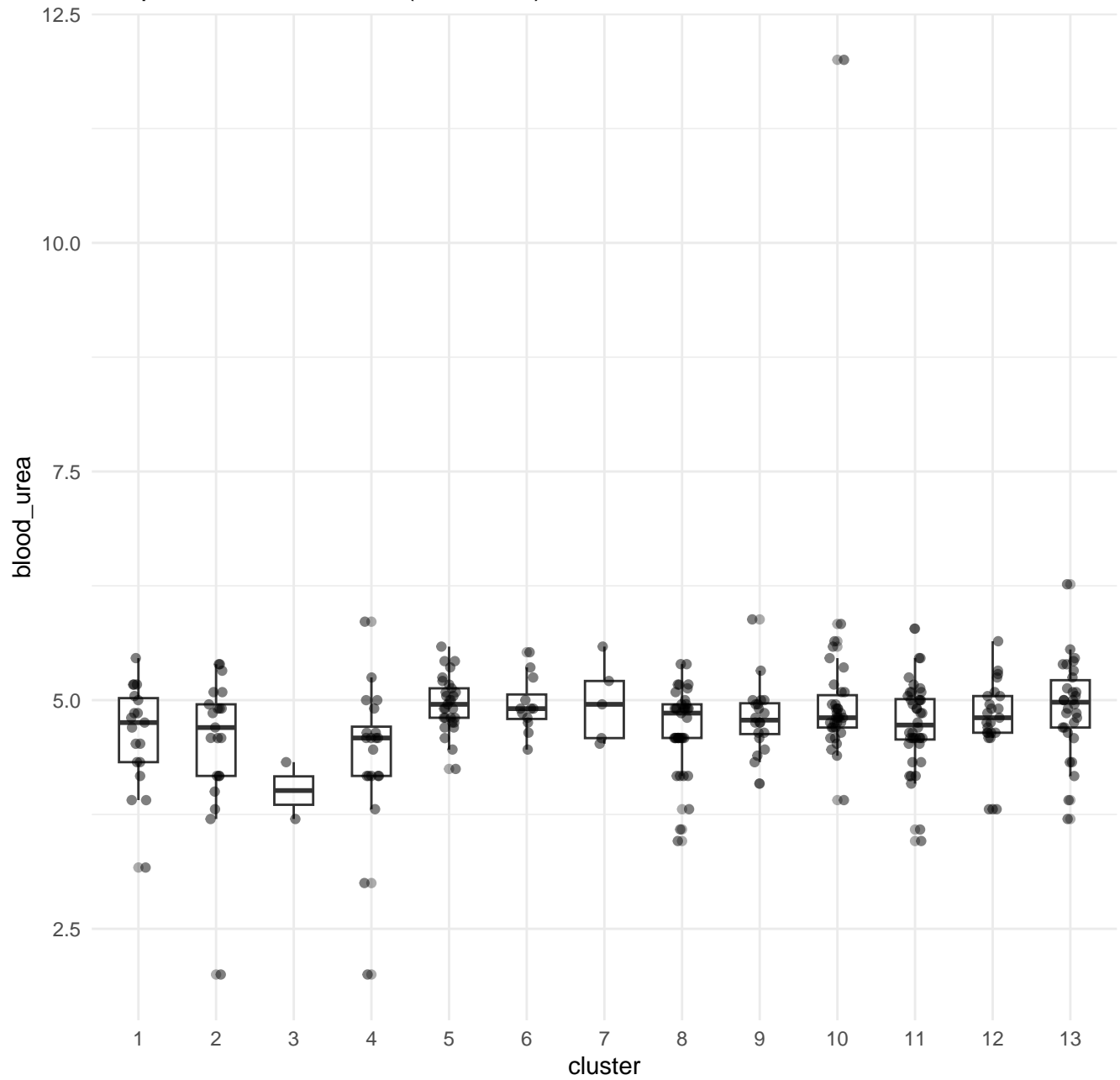
Boxplots for blood\_chol (km, k=13)



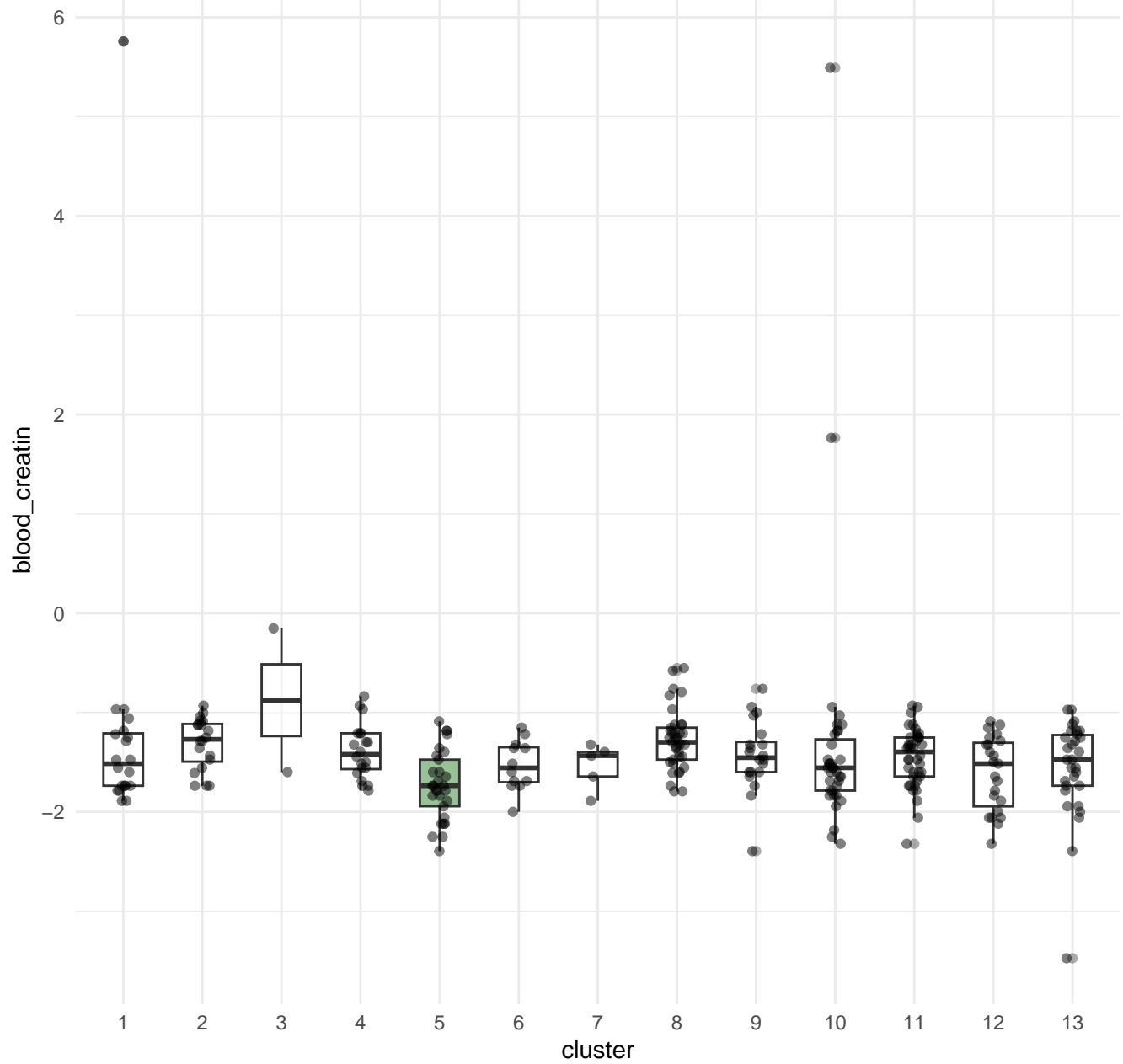
Boxplots for blood\_trig (km, k=13)



Boxplots for blood\_urea (km, k=13)

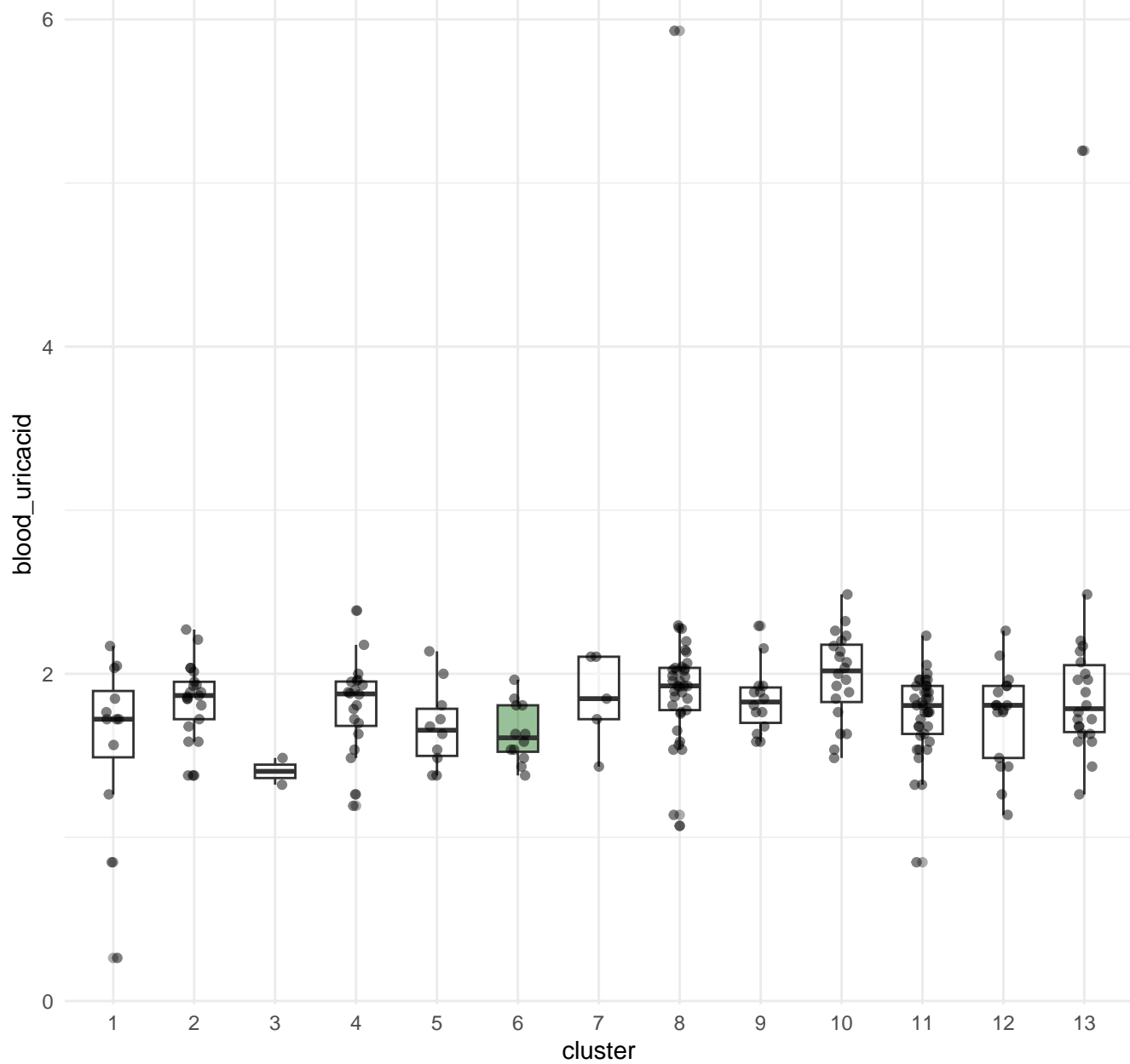


Boxplots for blood\_creatin (km, k=13)

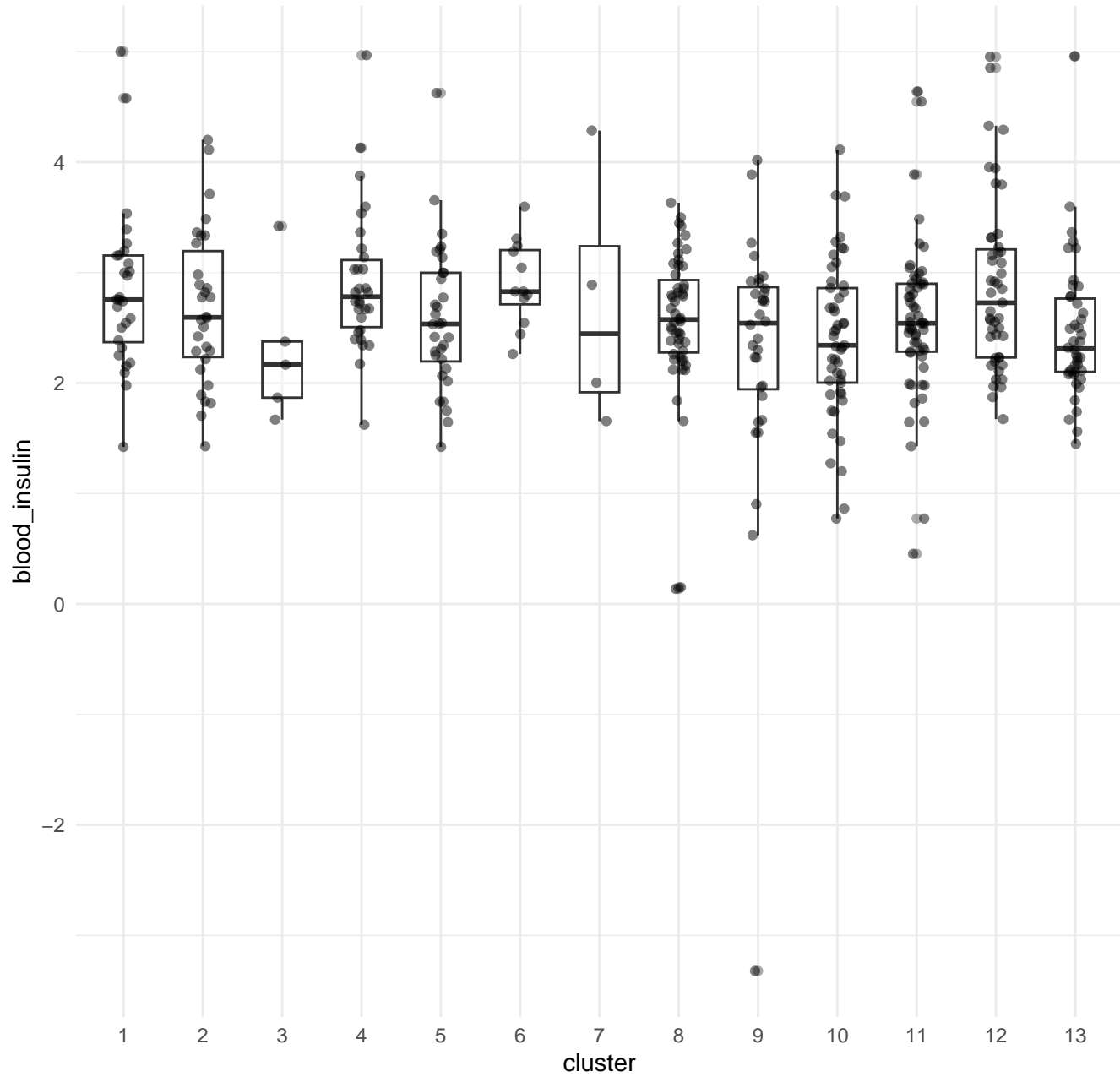




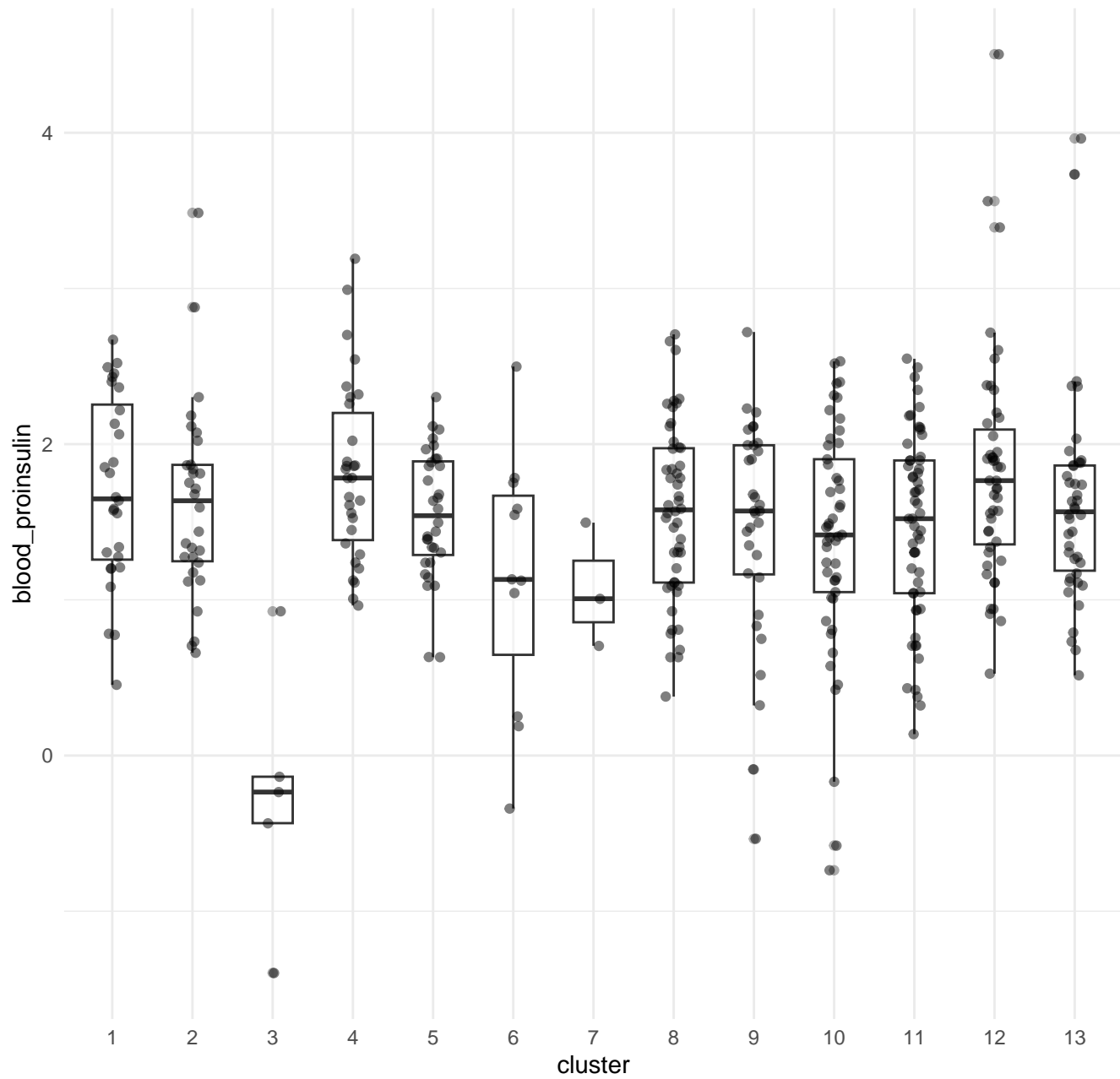
Boxplots for blood\_uricacid (km, k=13)



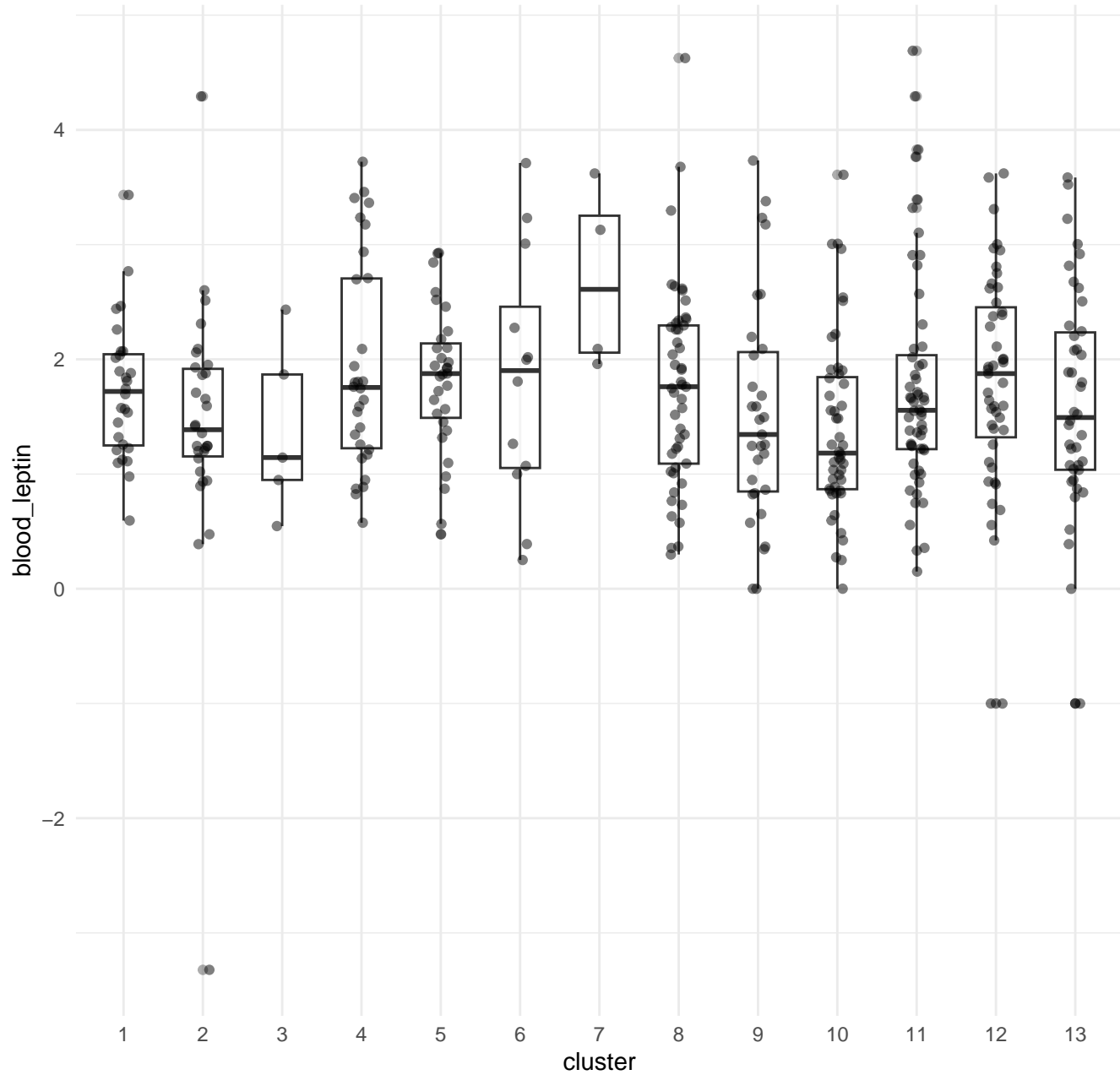
Boxplots for blood\_insulin (km, k=13)



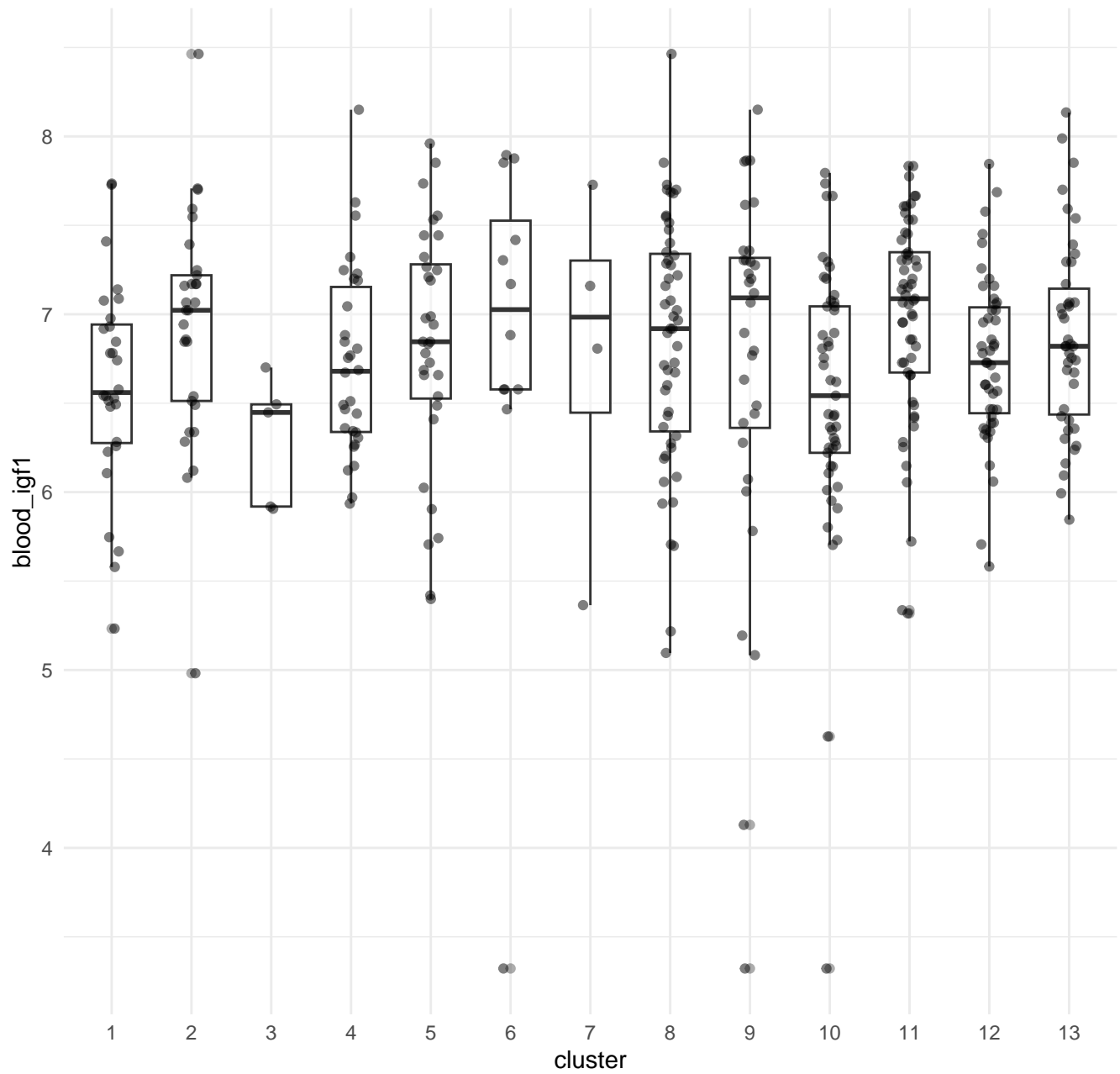
Boxplots for blood\_proinsulin (km, k=13)



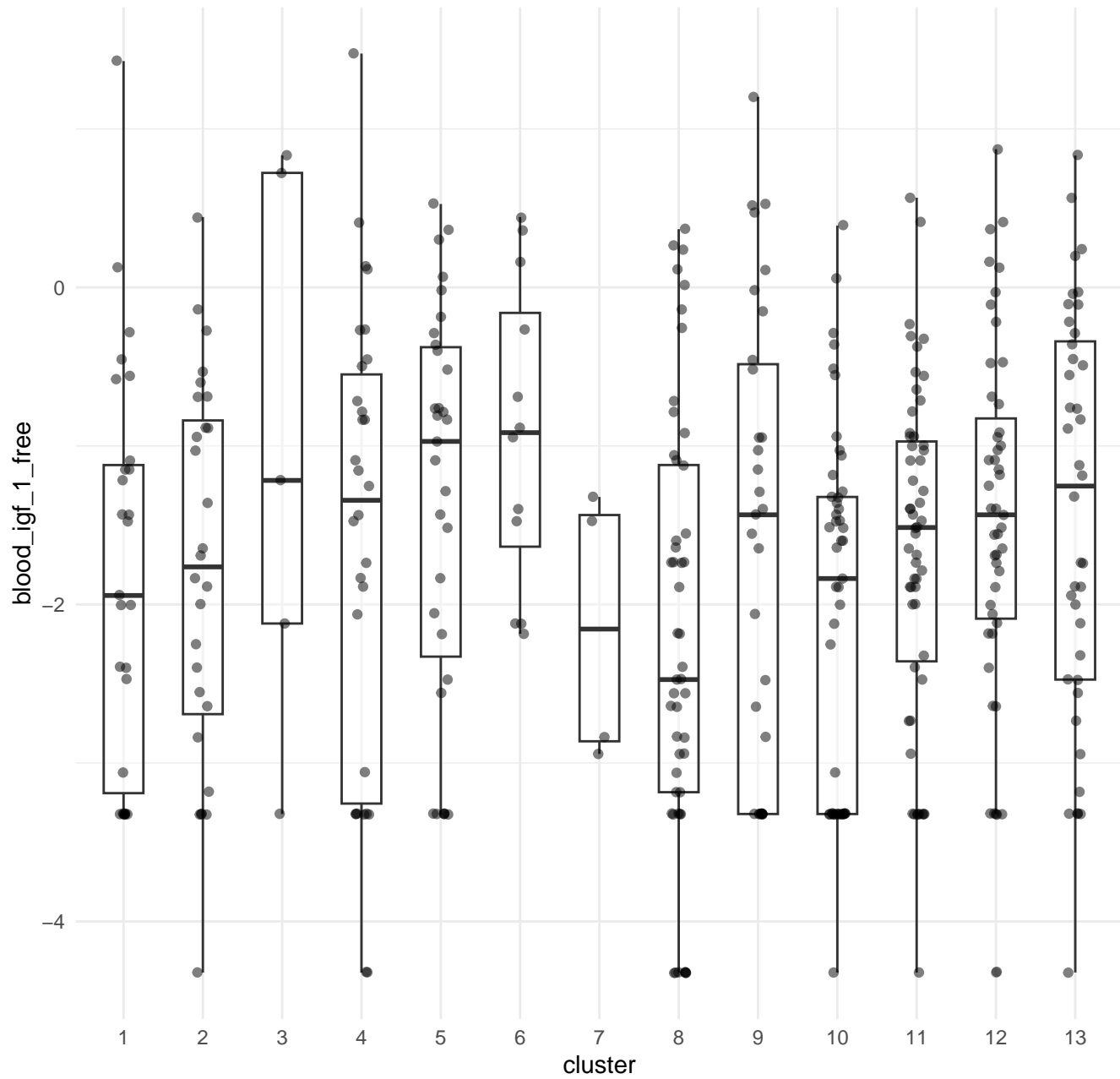
Boxplots for blood\_leptin (km, k=13)



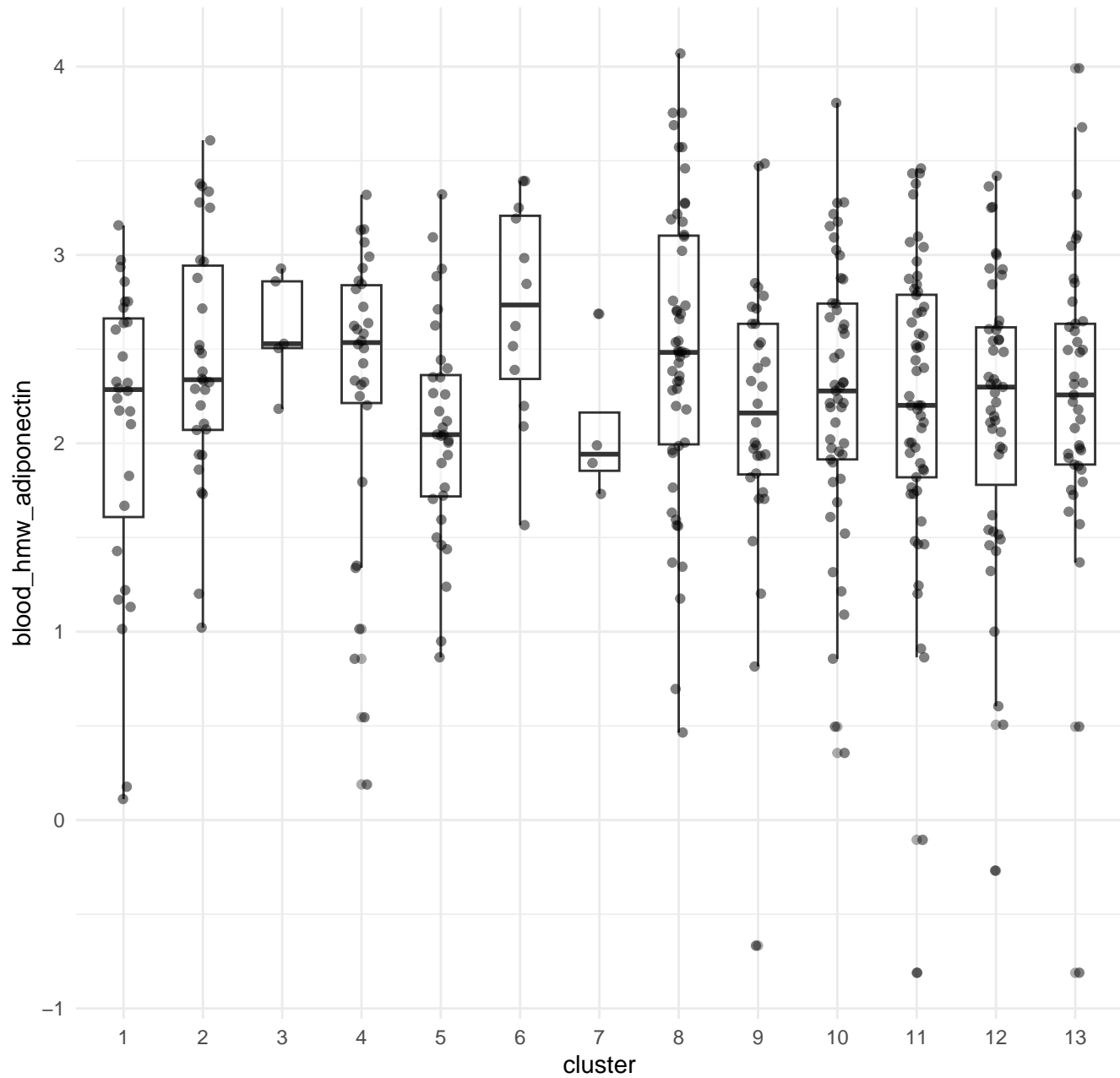
Boxplots for blood\_igf1 (km, k=13)



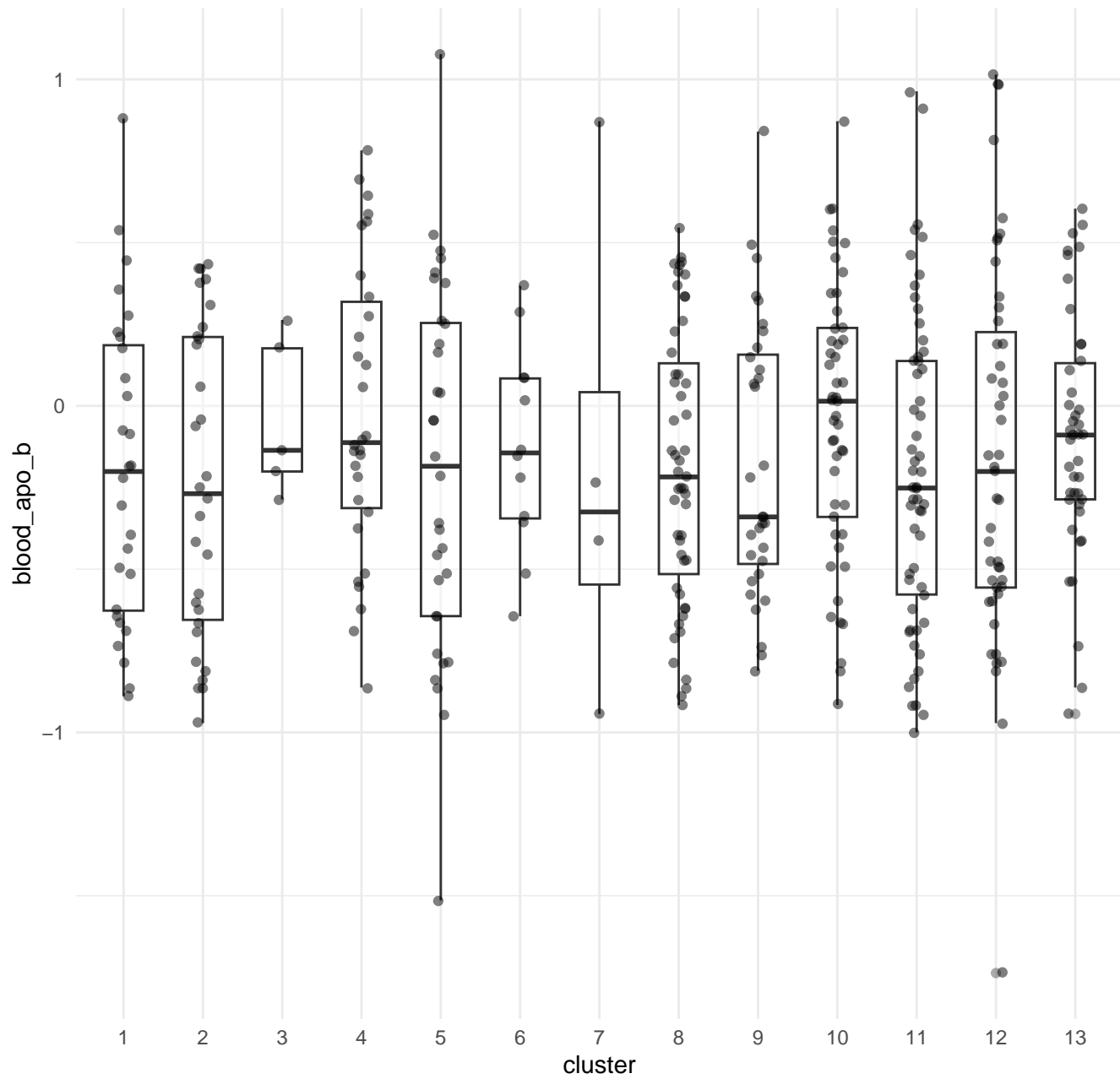
Boxplots for blood\_igf\_1\_free (km, k=13)



Boxplots for blood\_hmw\_adiponectin (km, k=13)

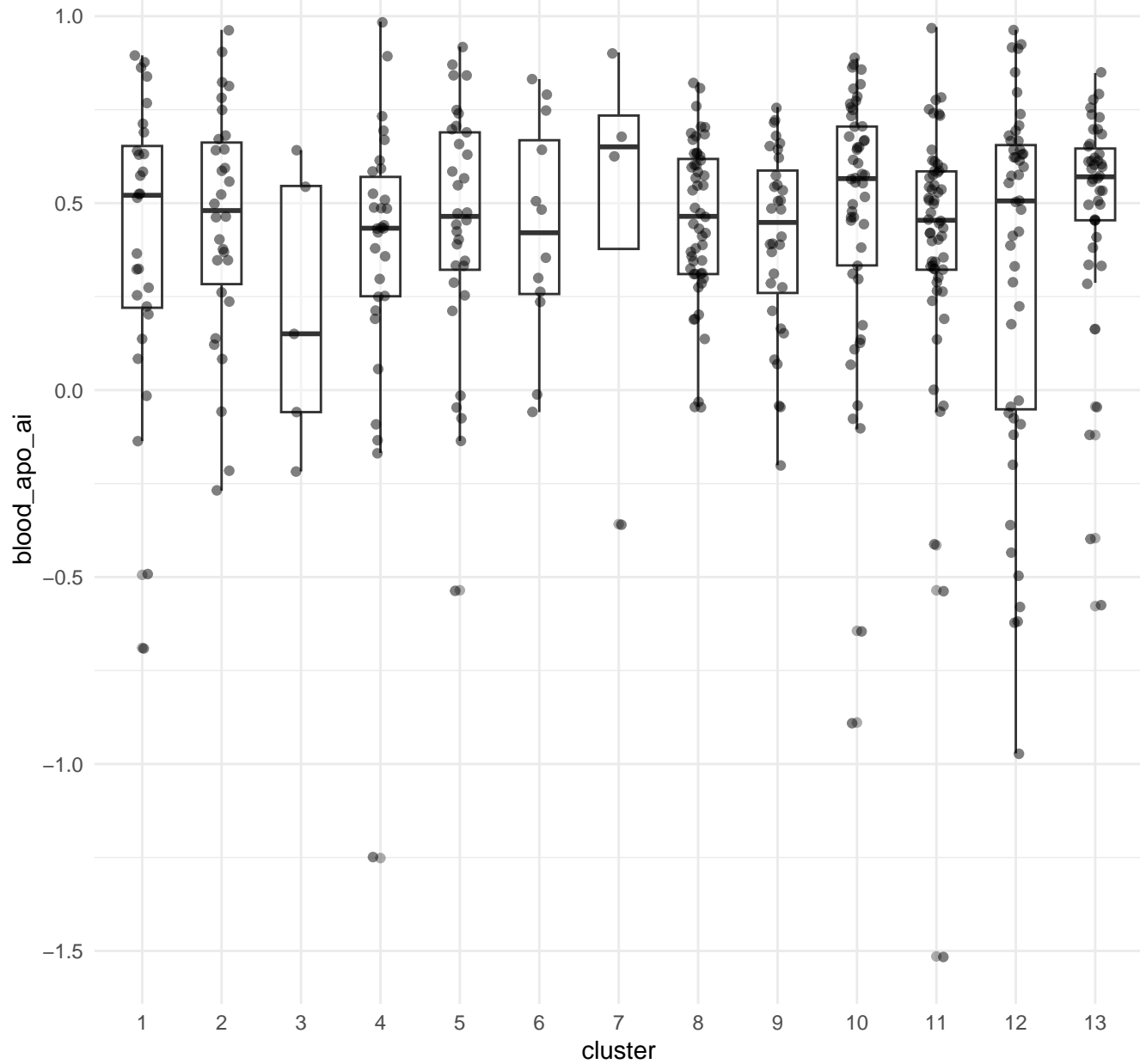


Boxplots for blood\_apo\_b (km, k=13)

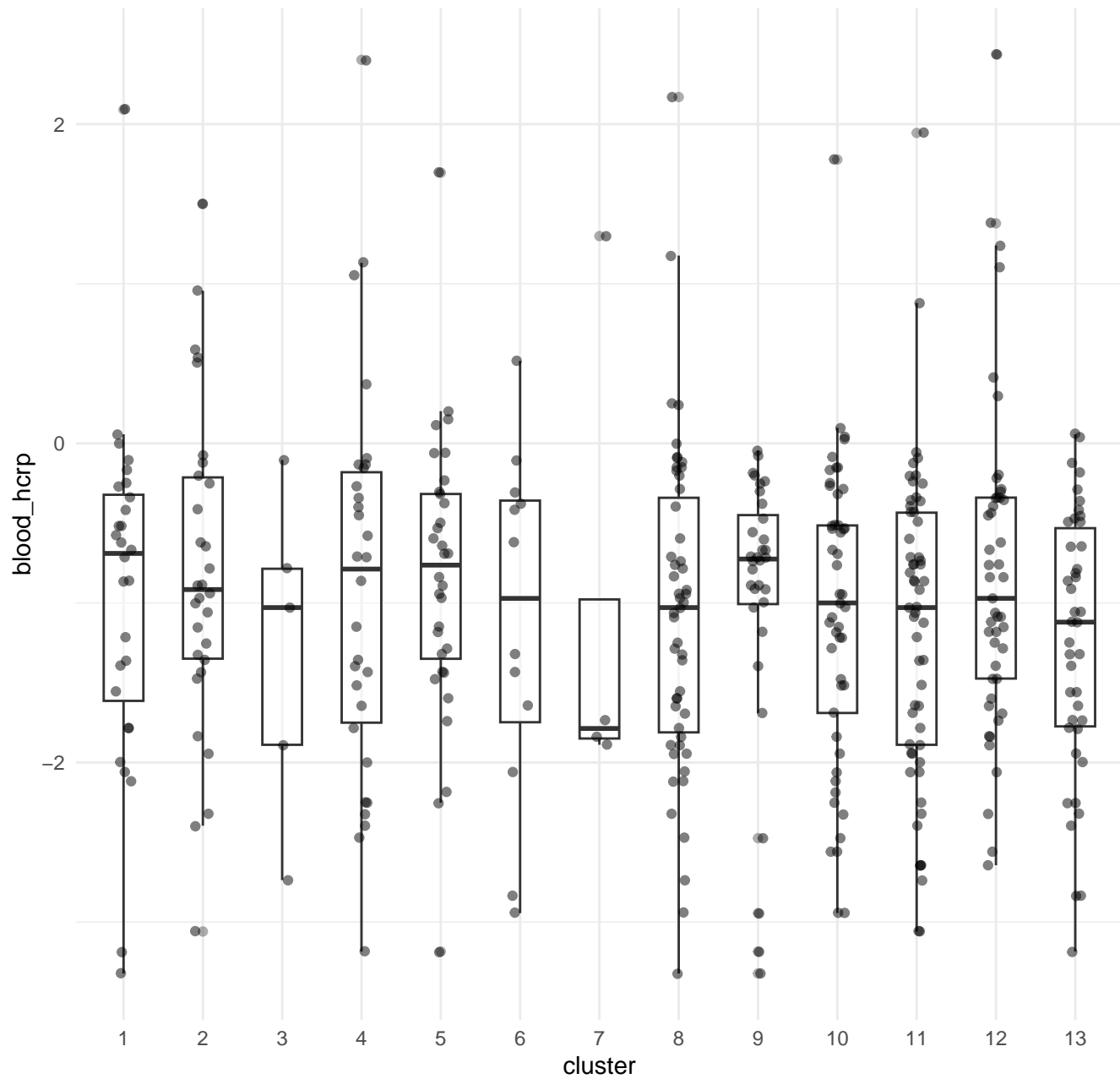




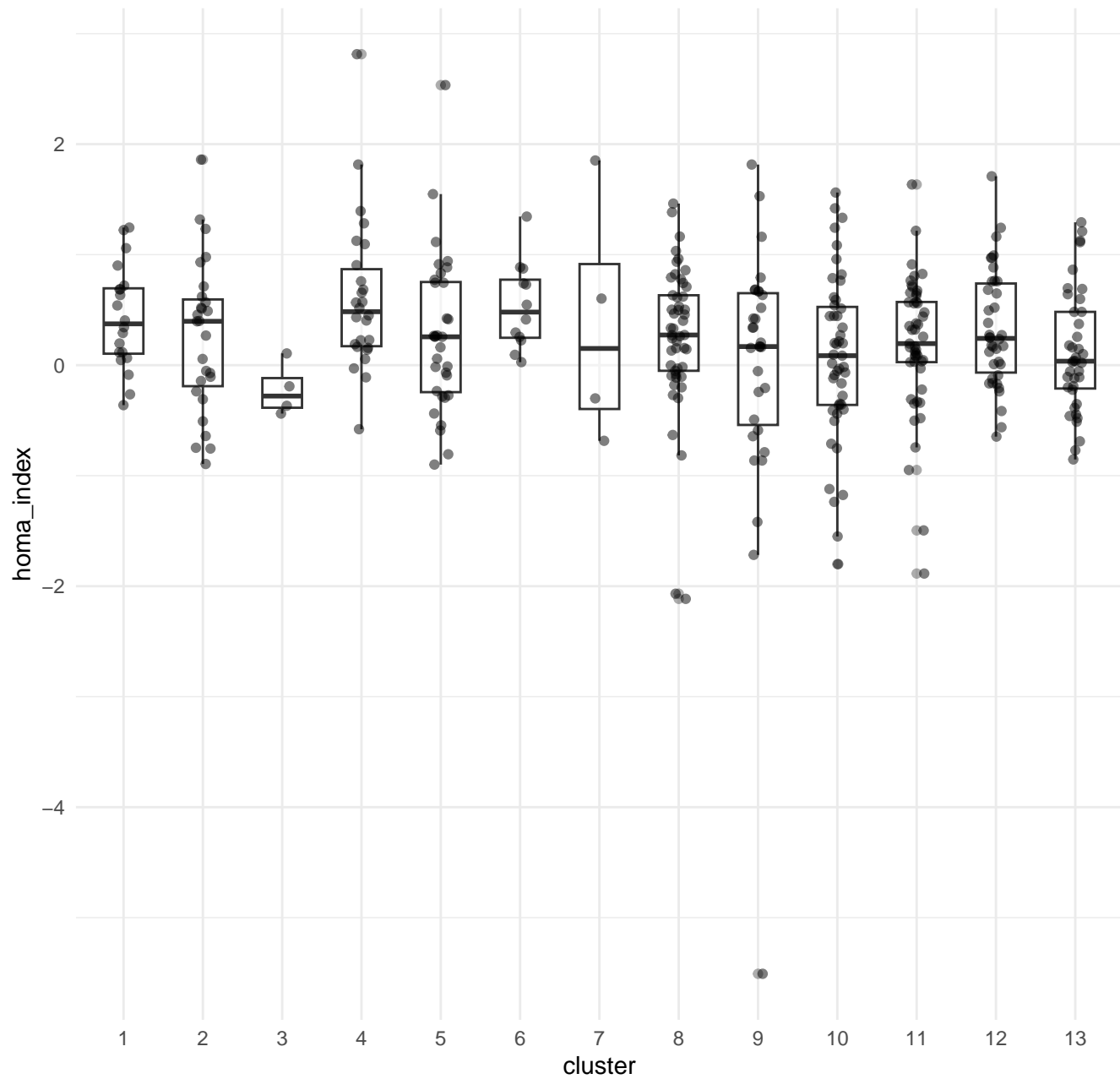
Boxplots for blood\_apo\_ai (km, k=13)



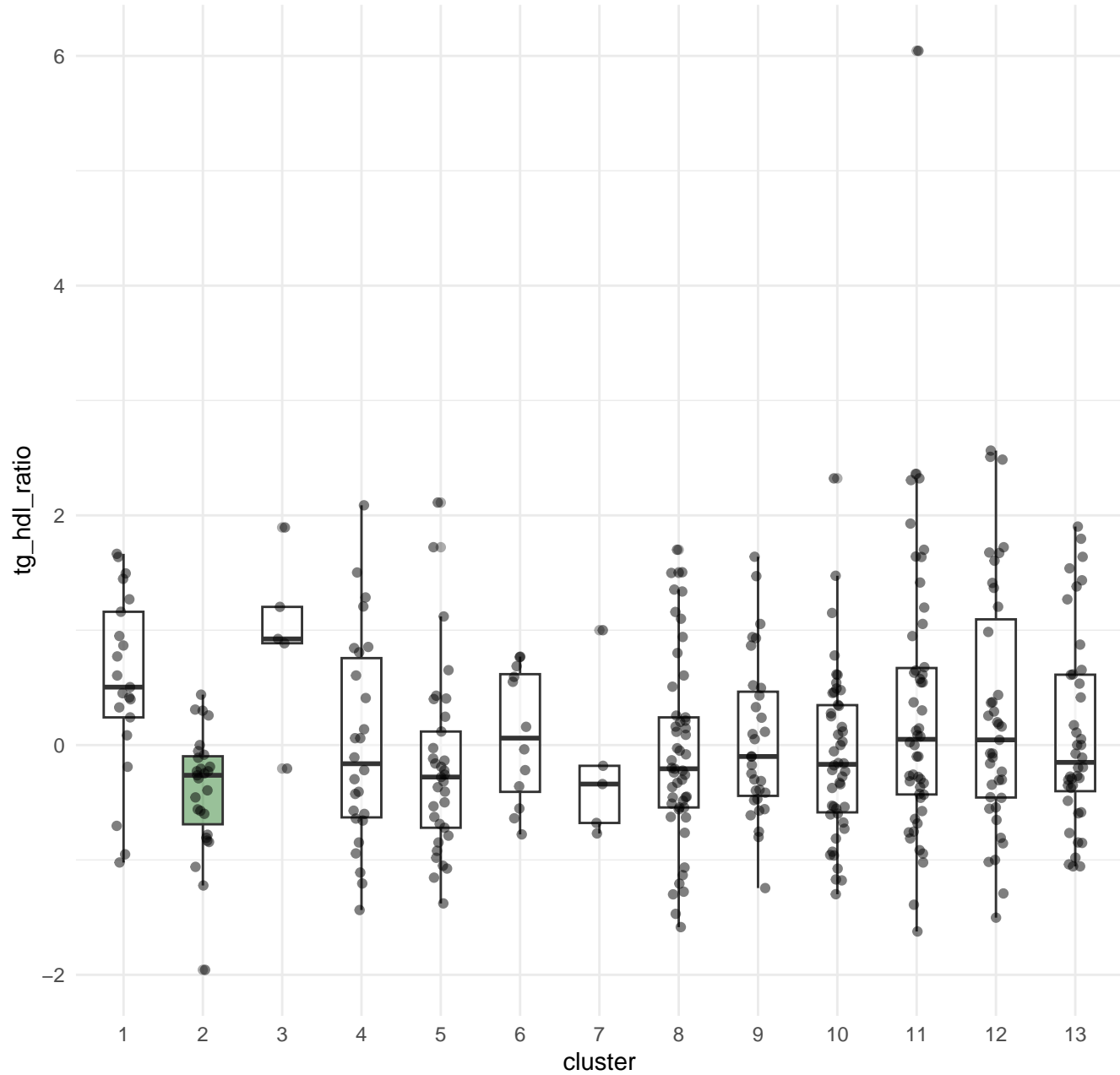
Boxplots for blood\_hcrp (km, k=13)



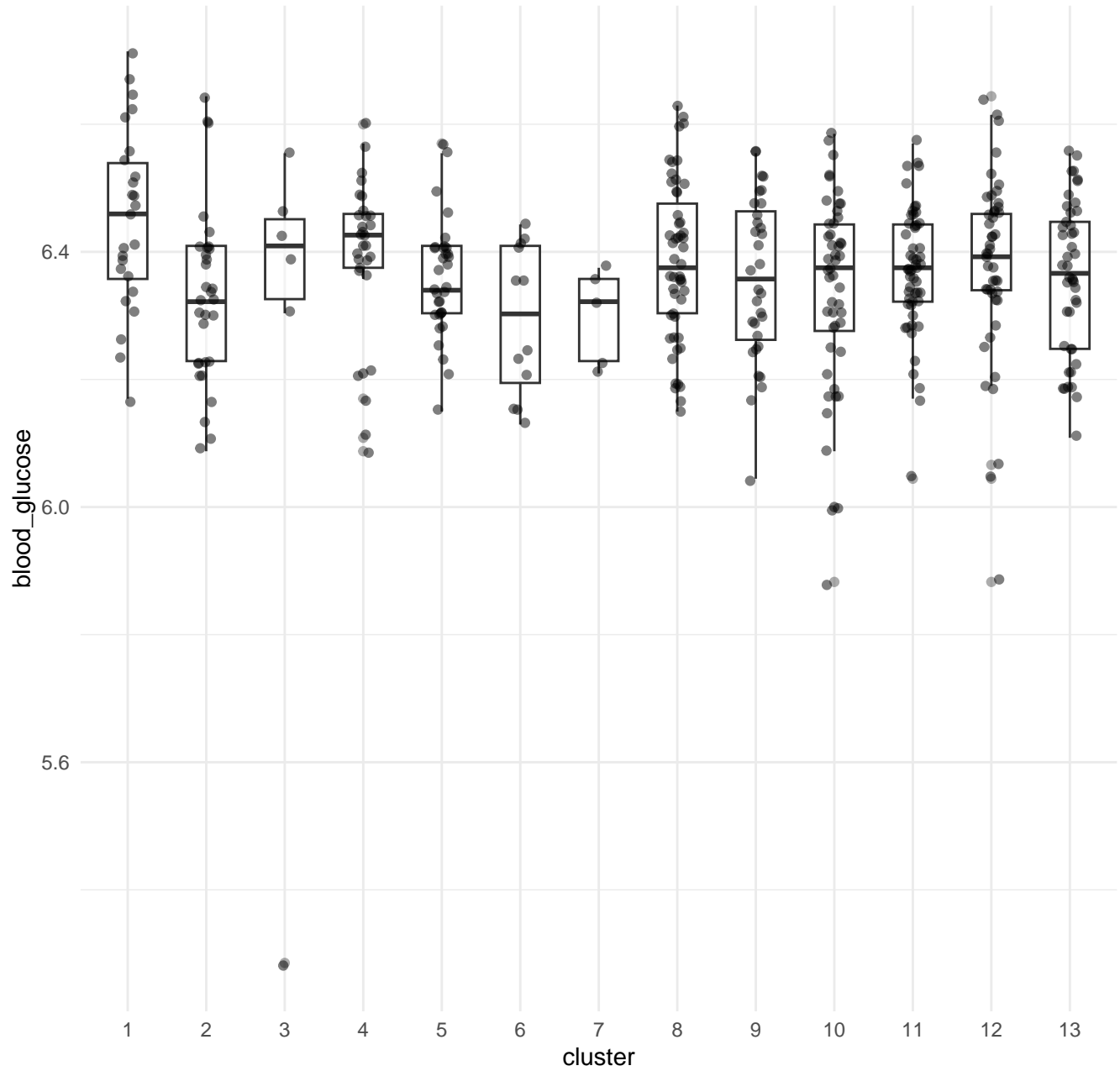
Boxplots for homa\_index (km, k=13)



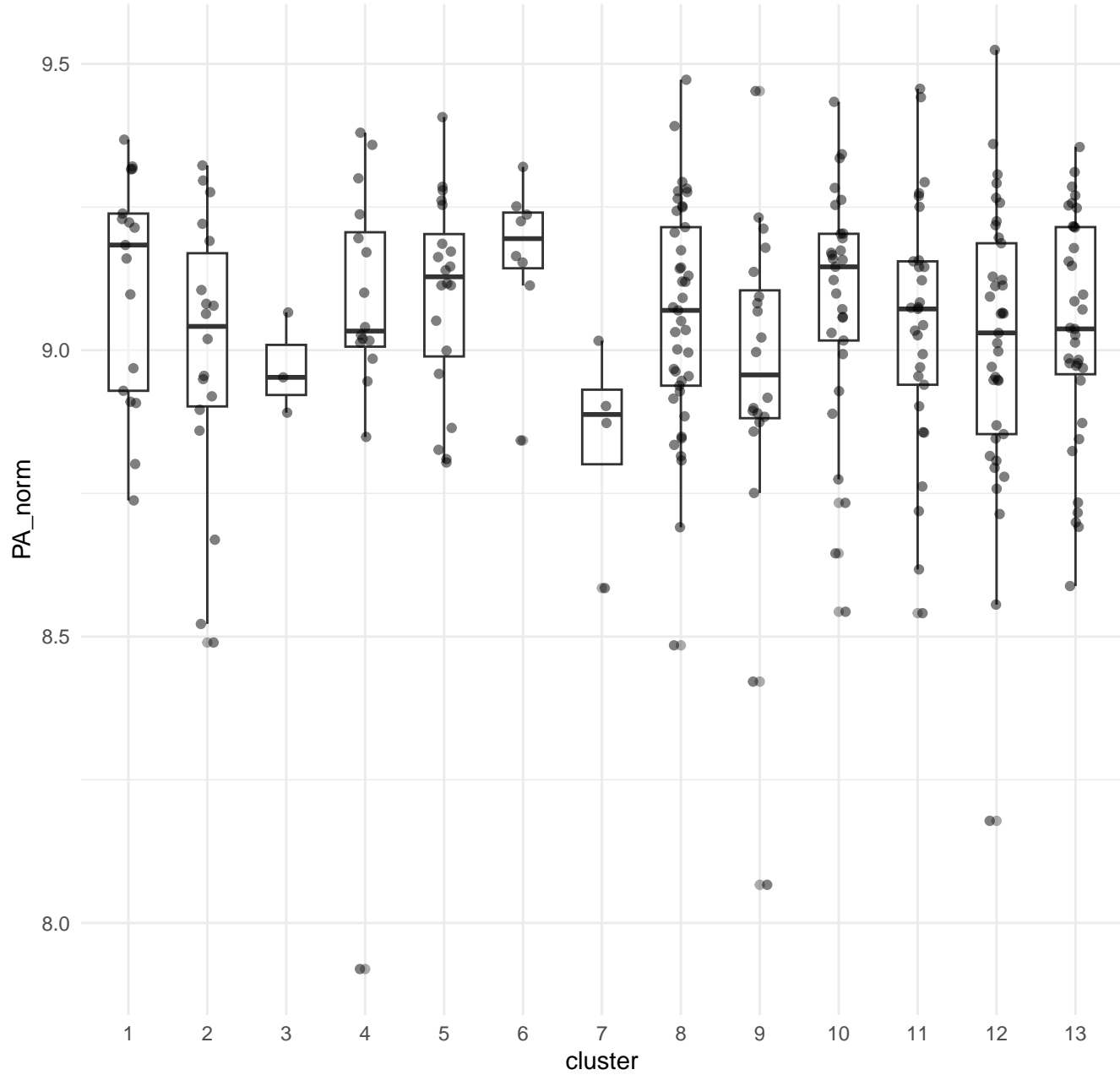
Boxplots for tg\_hdl\_ratio (km, k=13)



Boxplots for blood\_glucose (km, k=13)



Boxplots for PA\_norm (km, k=13)



Boxplots for MVPA\_norm (km, k=13)

