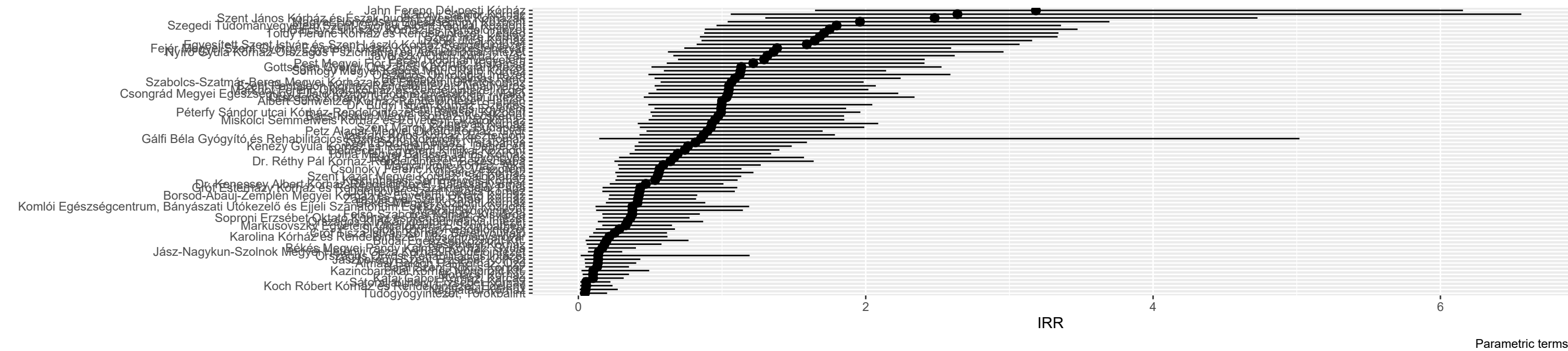
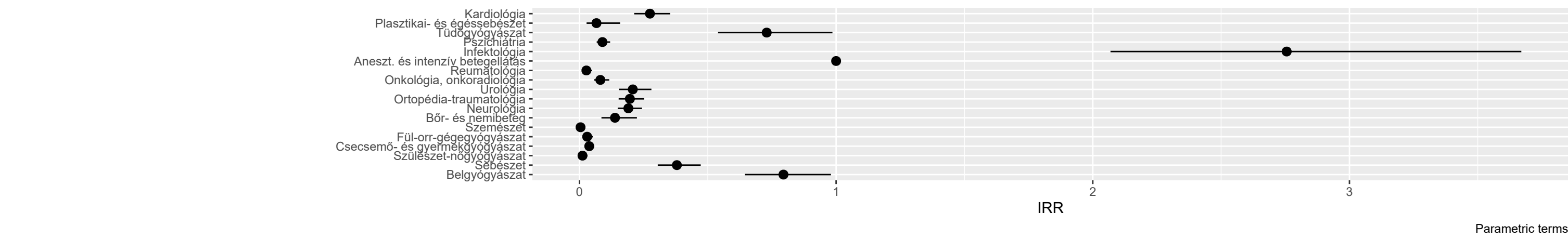


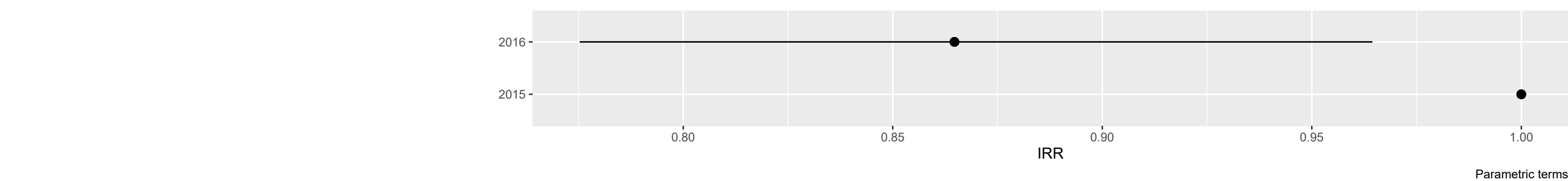
Kórház



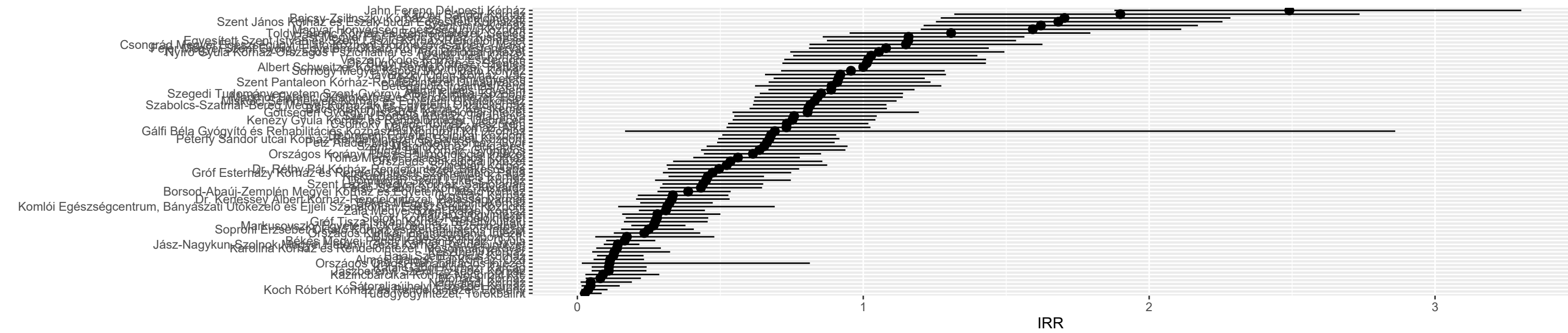
Szakma



Év

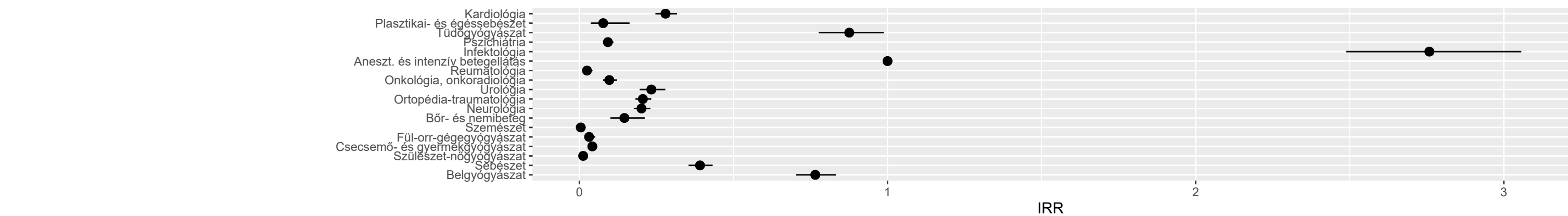


Kórház



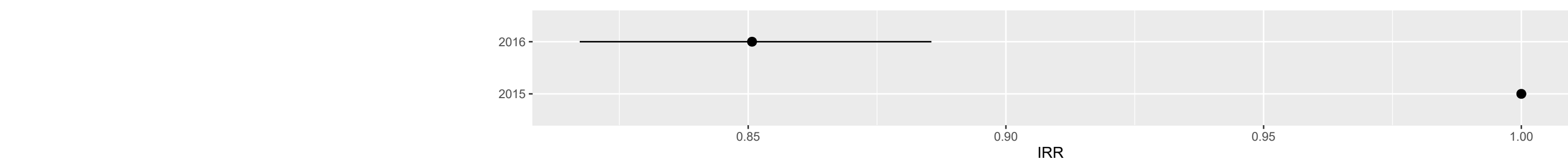
Parametric terms

Shakma



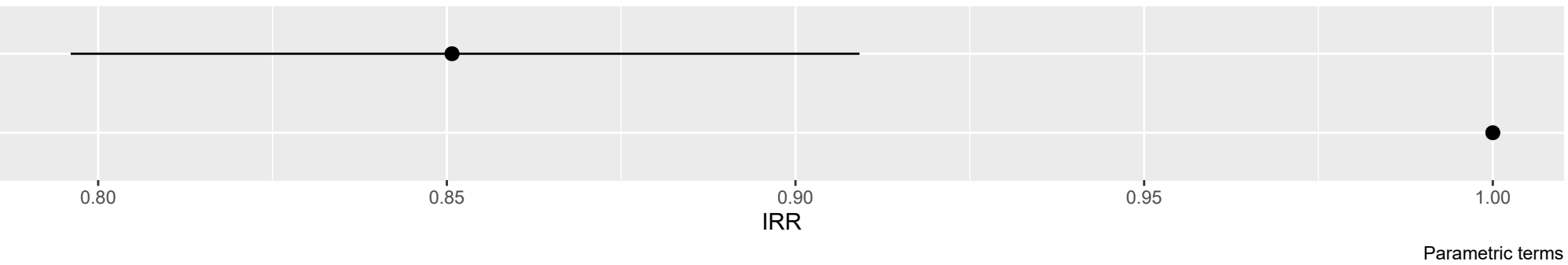
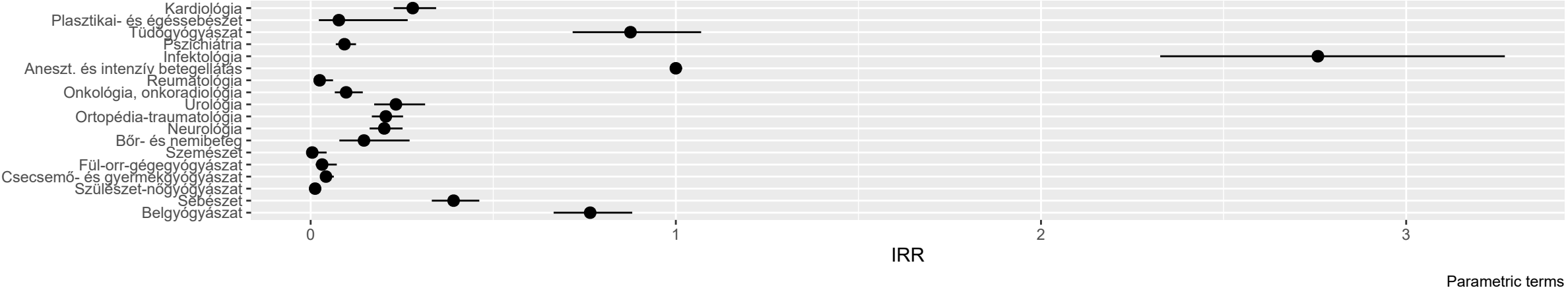
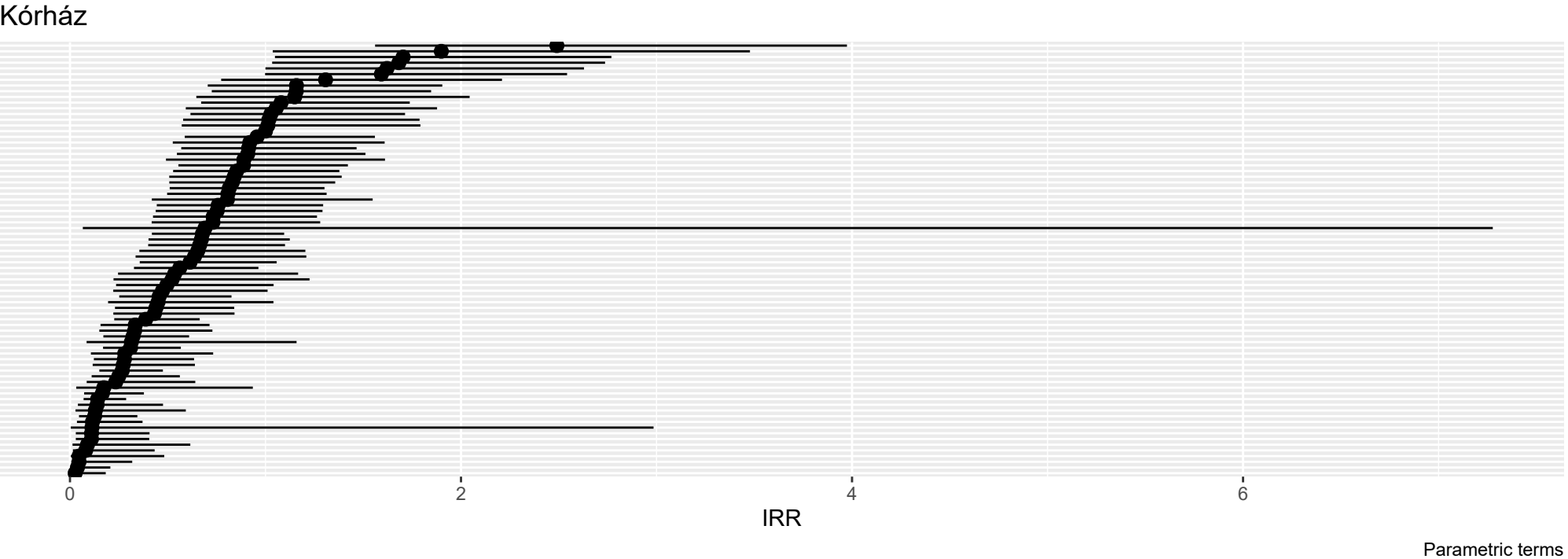
Parametric terms

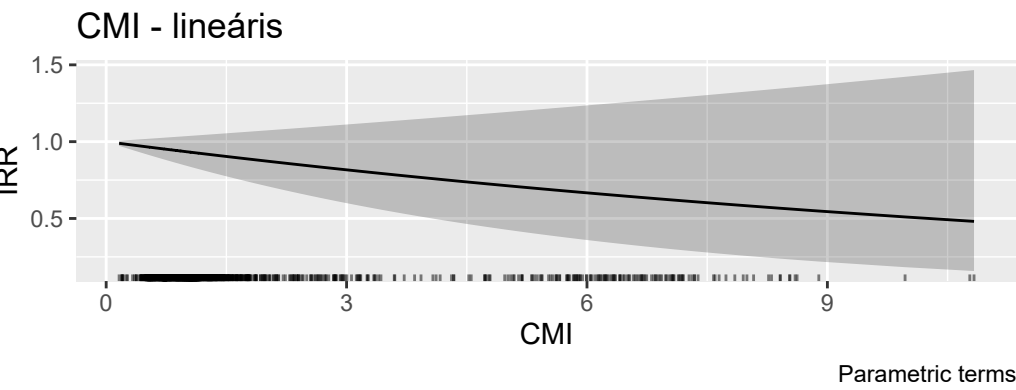
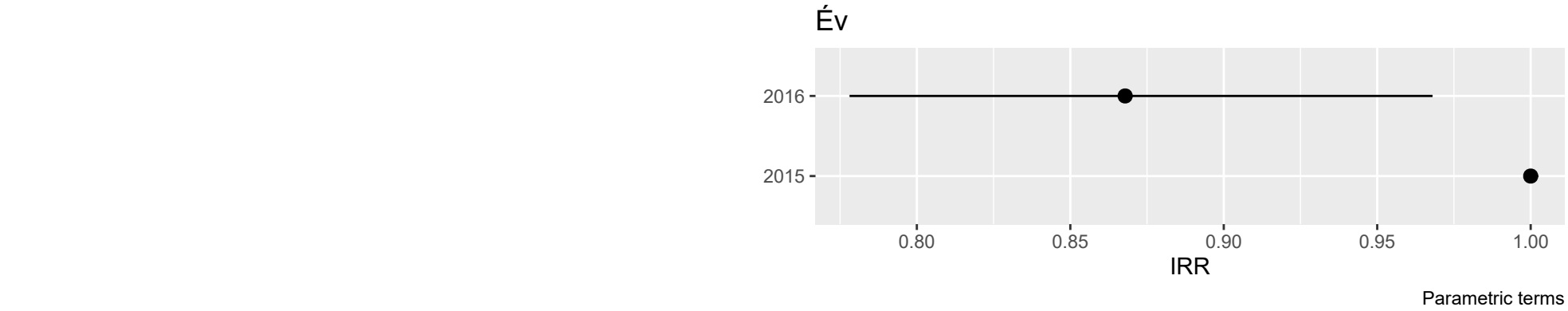
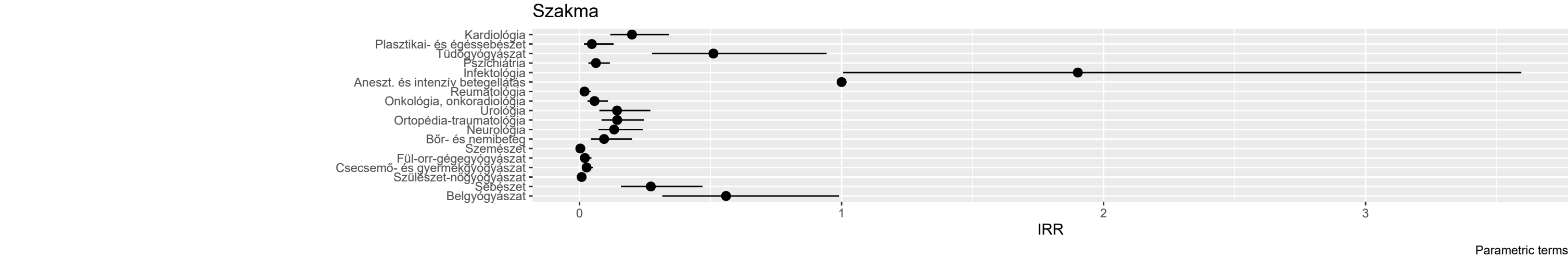
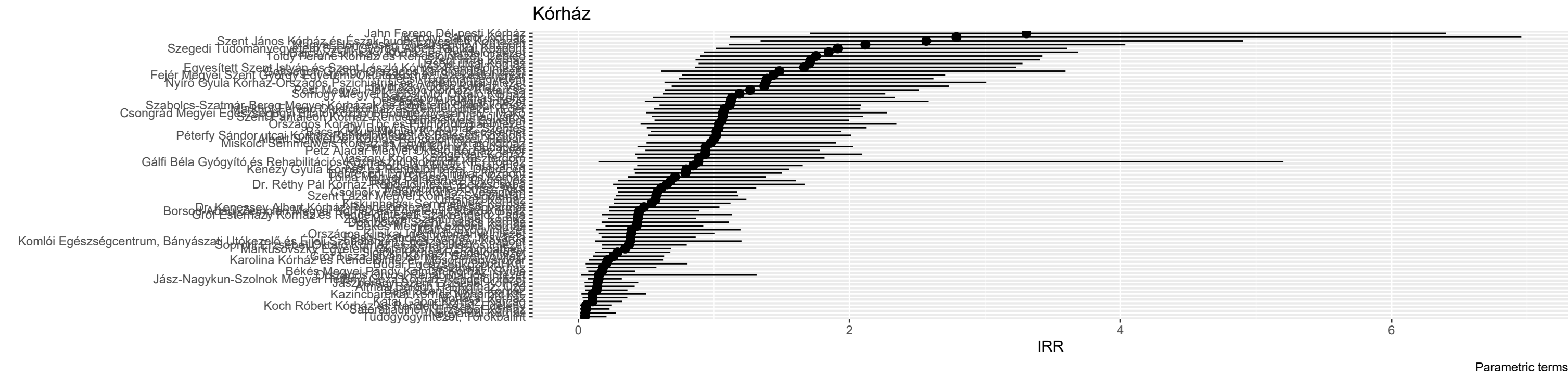
Év



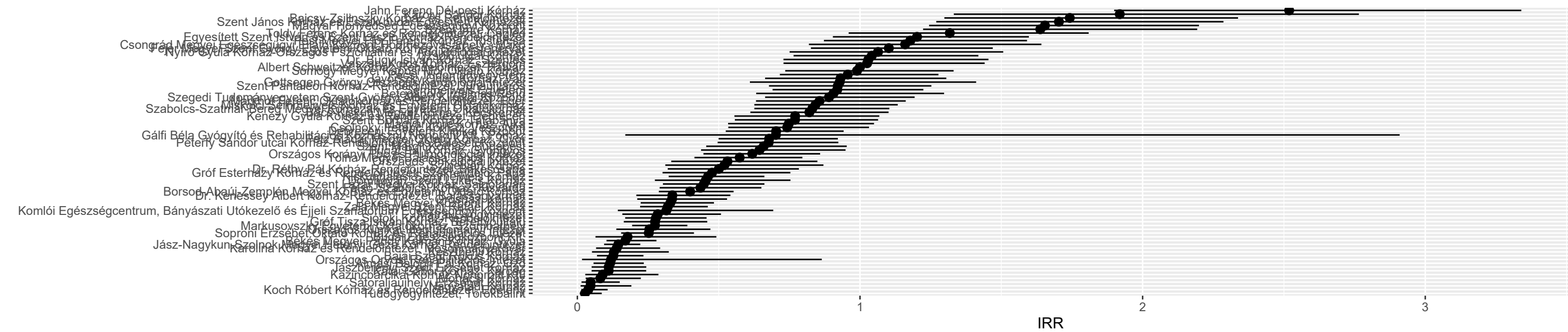
Parametric terms

CDI - QP .

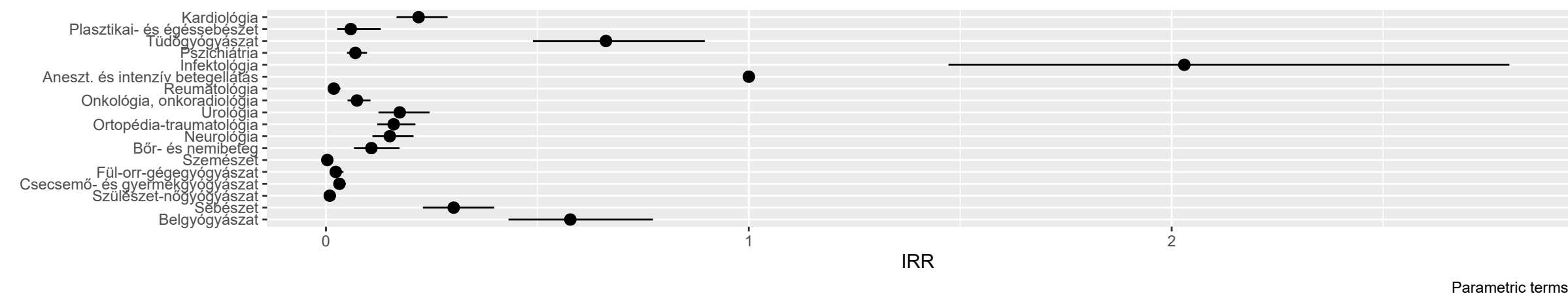




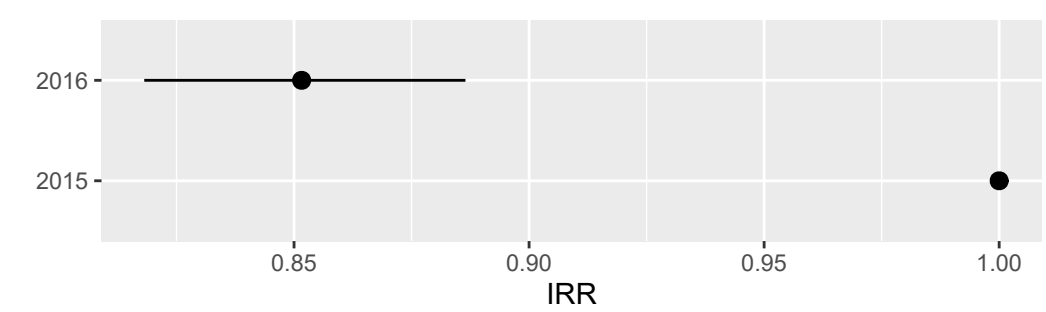
Kórház



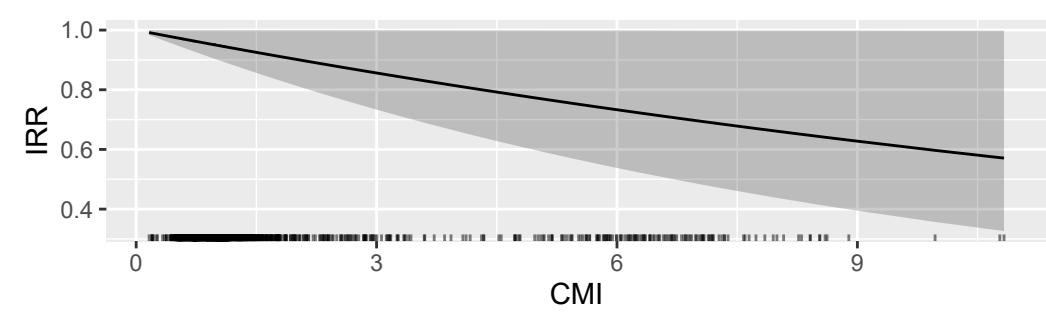
Szakma



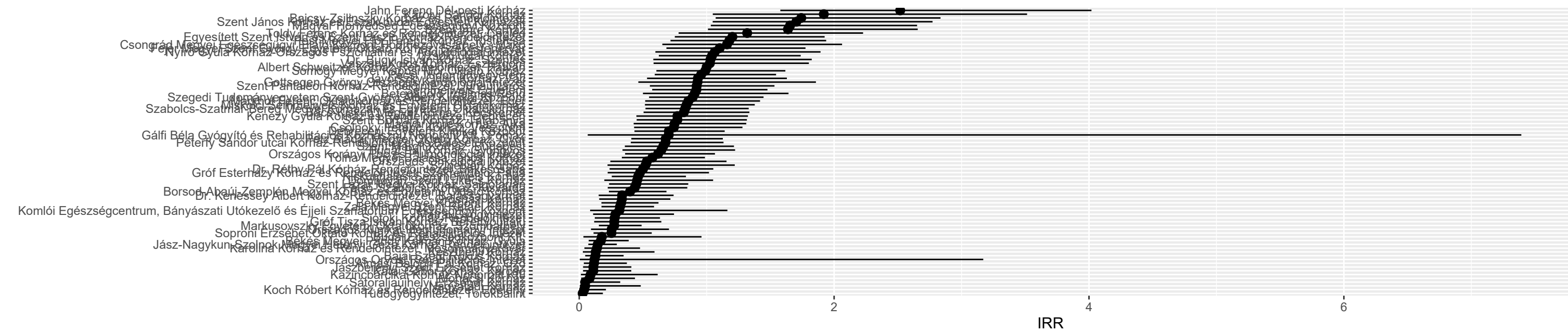
Év



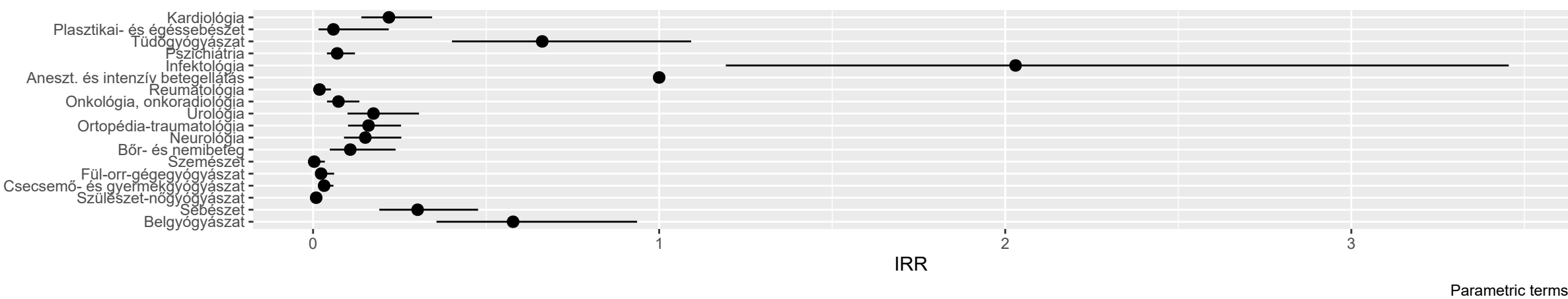
CMI - lineáris



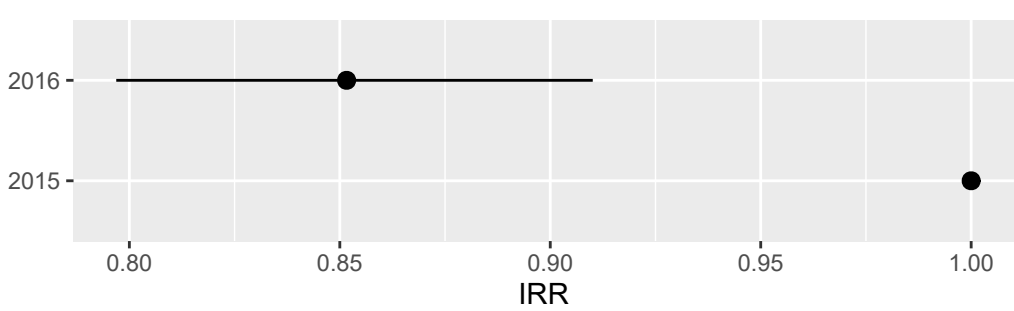
Kórház



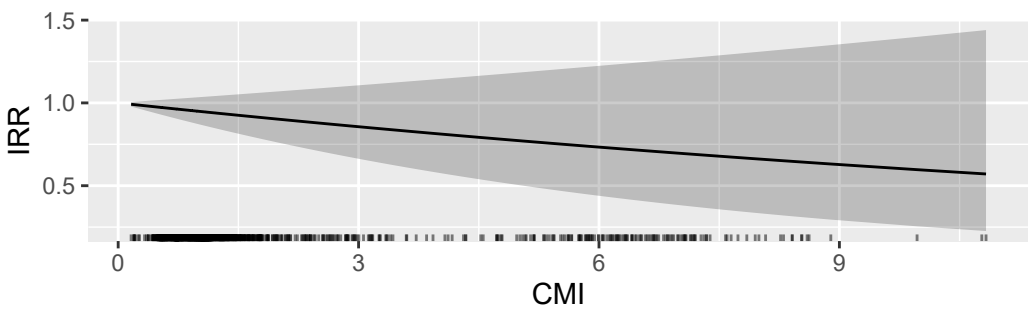
Szakma

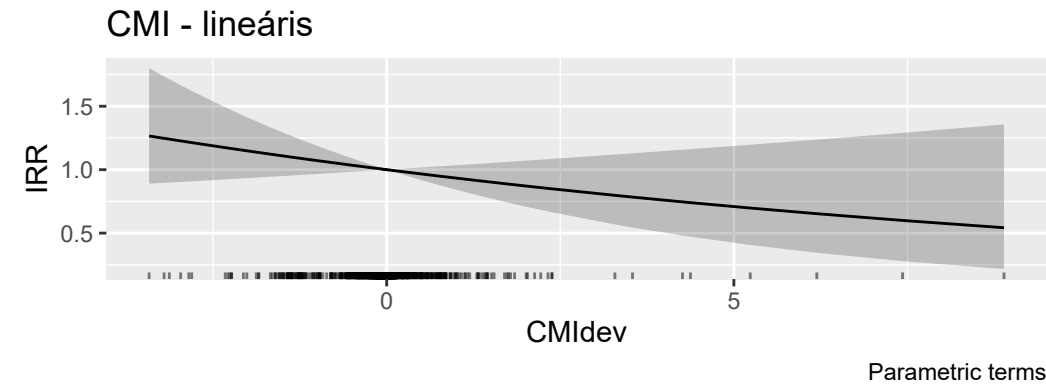
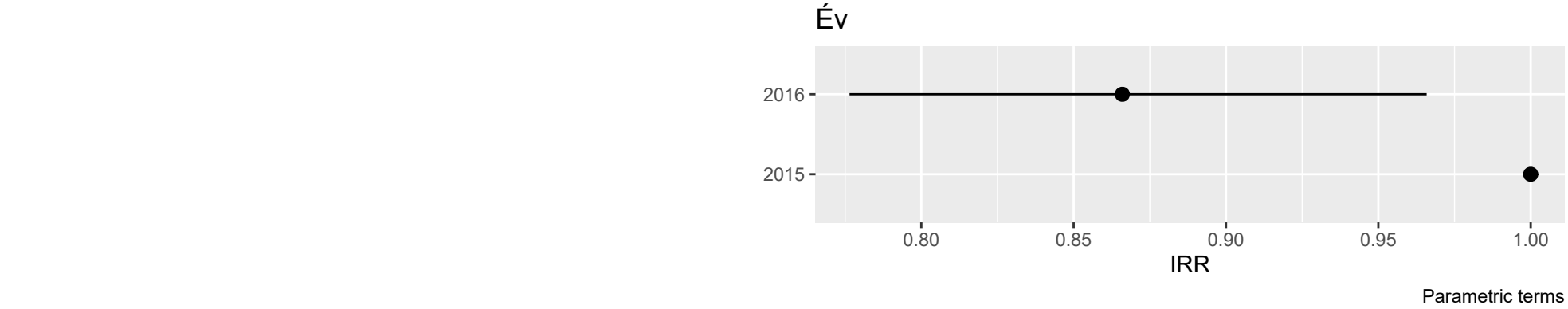
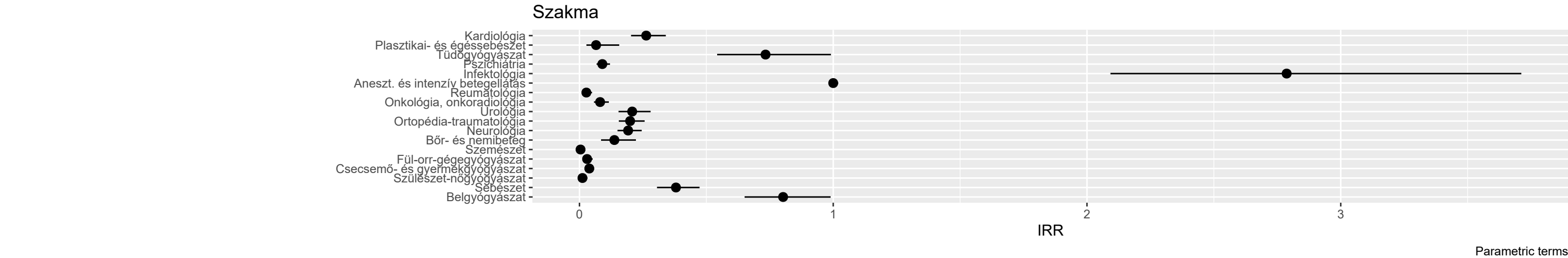
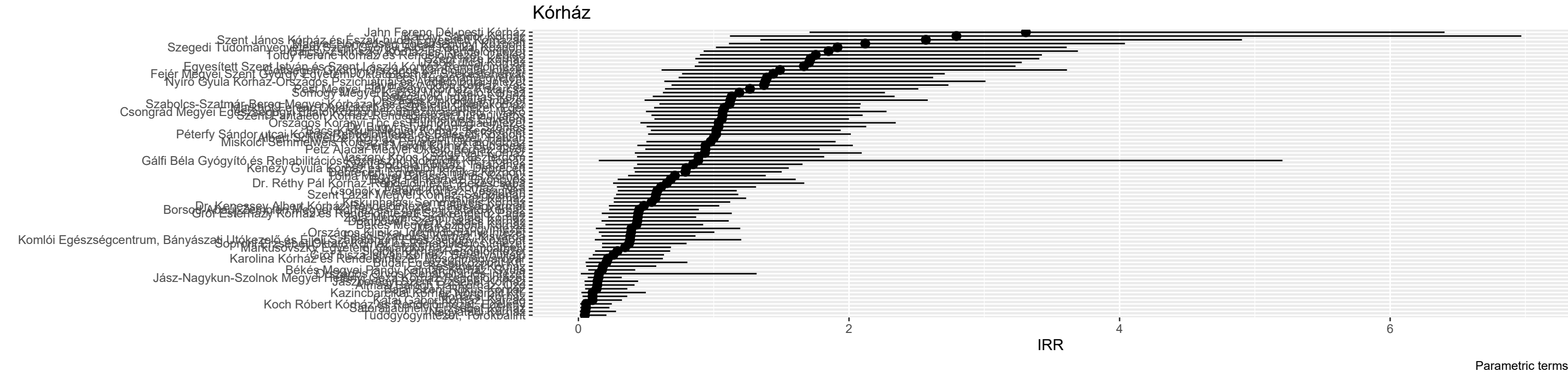


Év

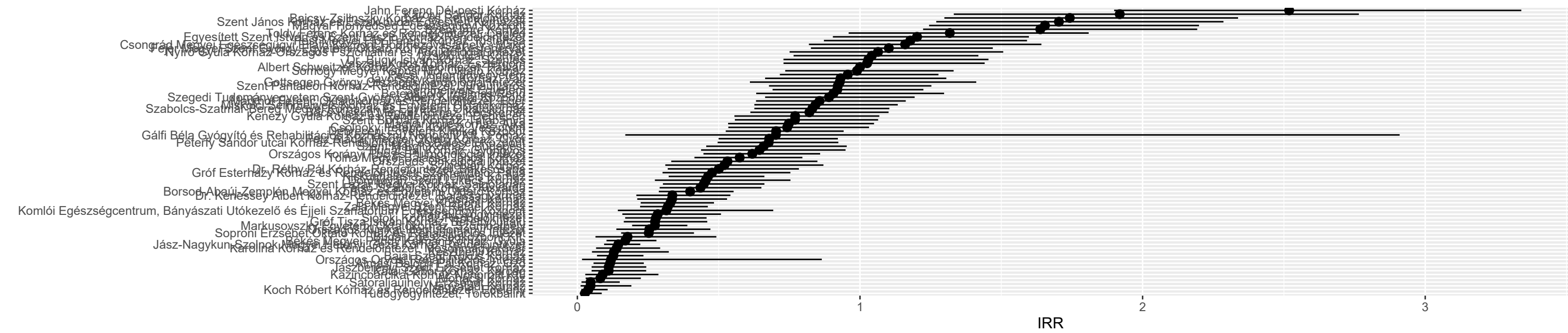


CMI - lineáris

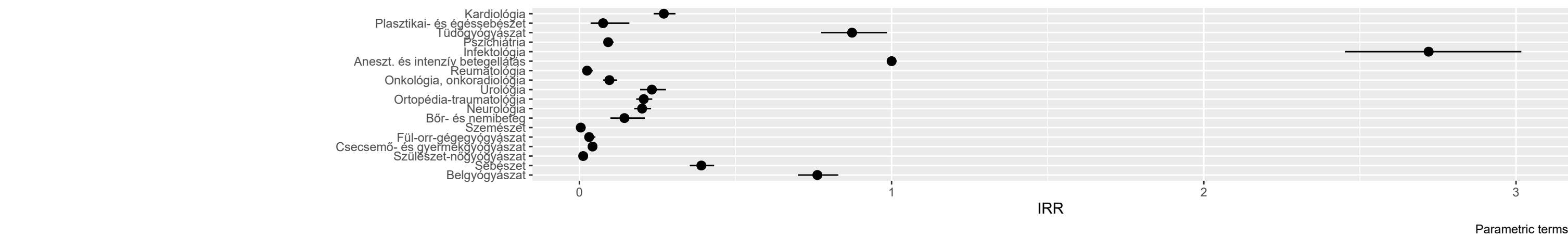




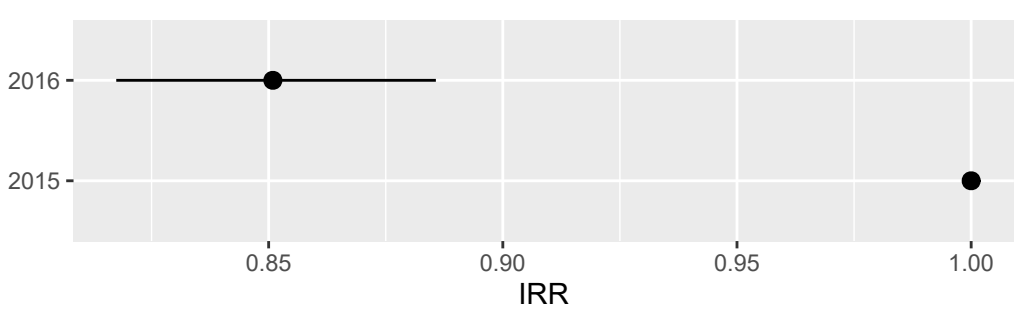
Kórház



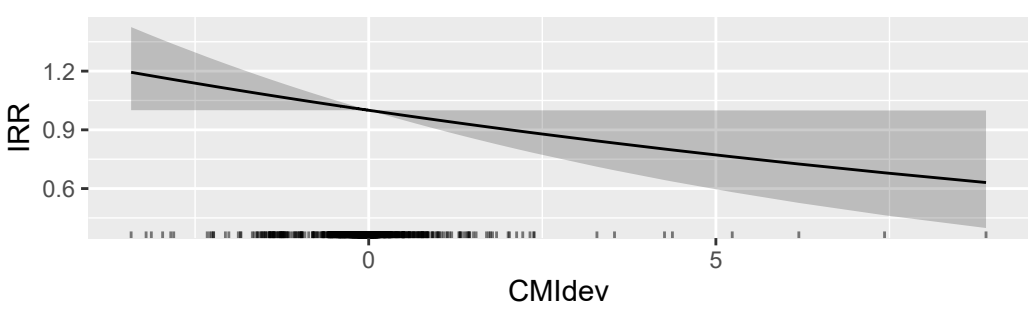
Szakma



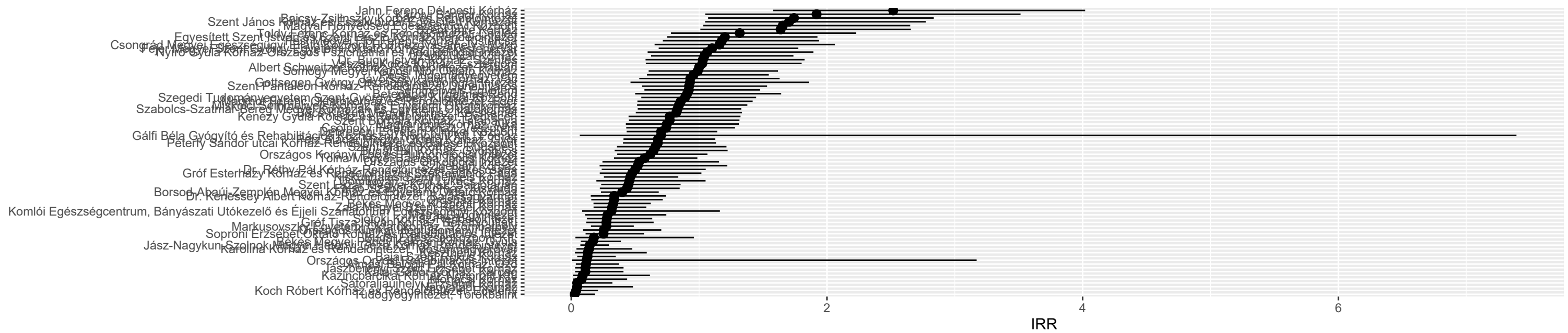
Év



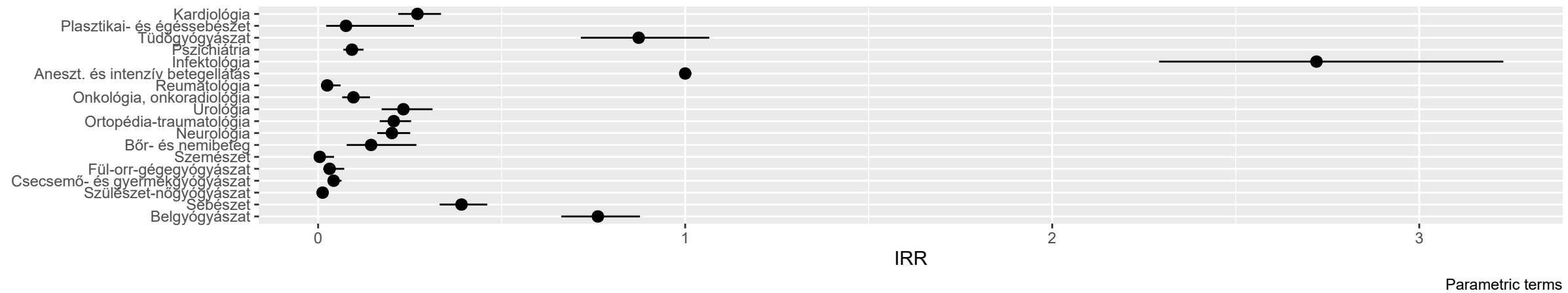
CMI - lineáris



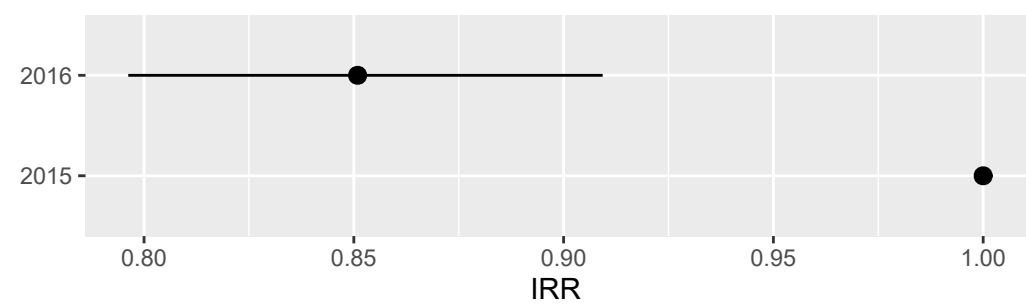
Kórház



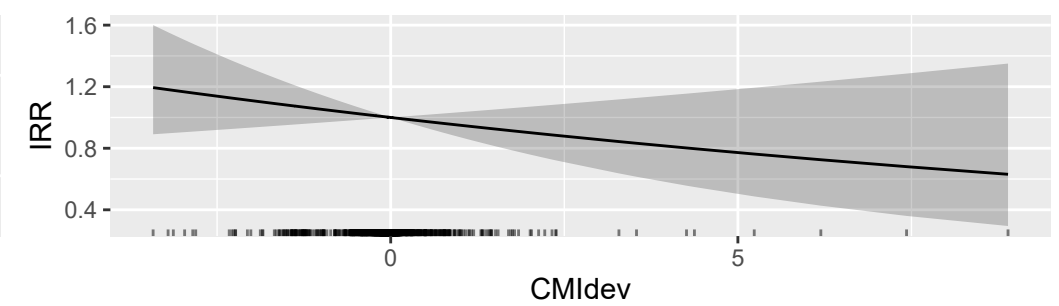
Szakma

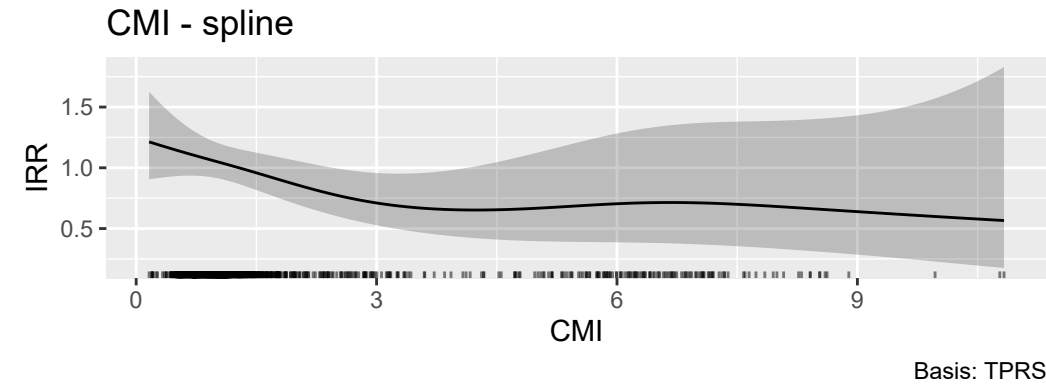
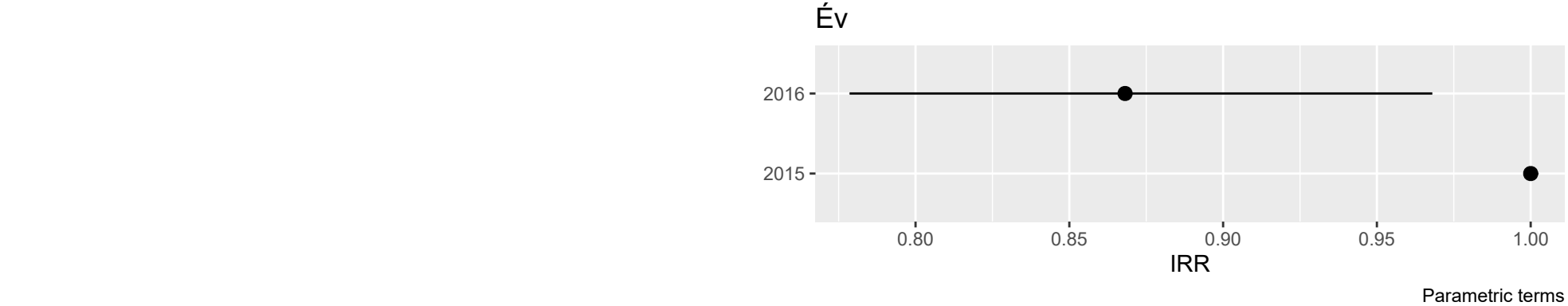
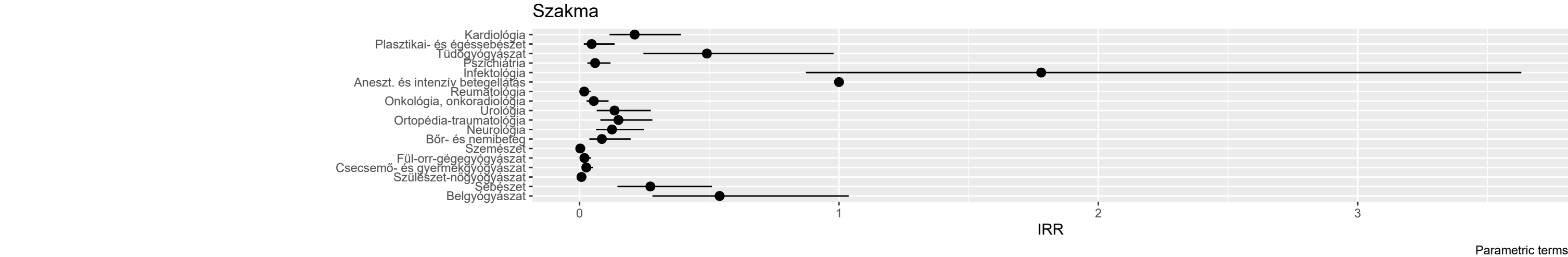
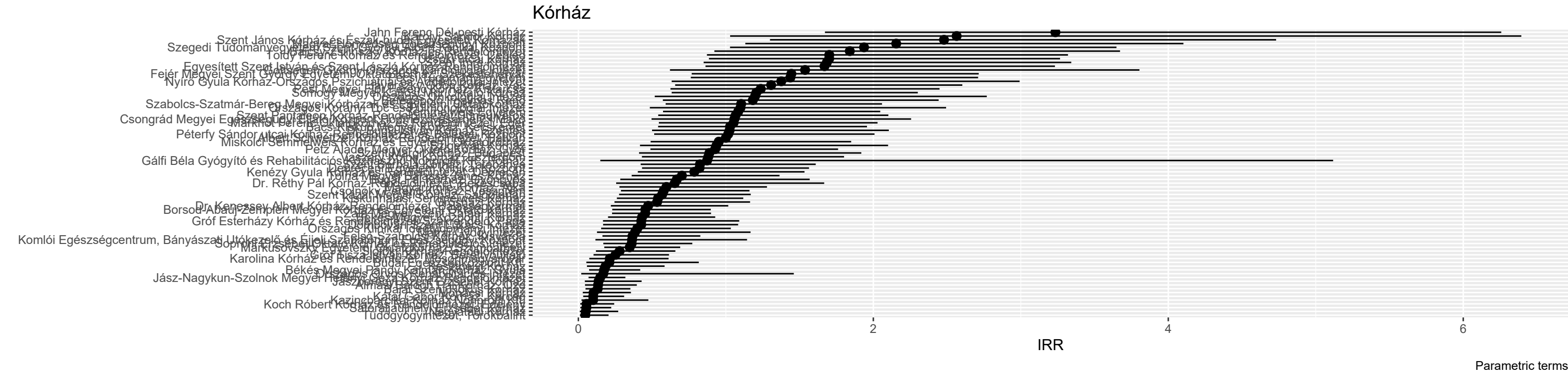


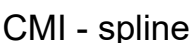
Év



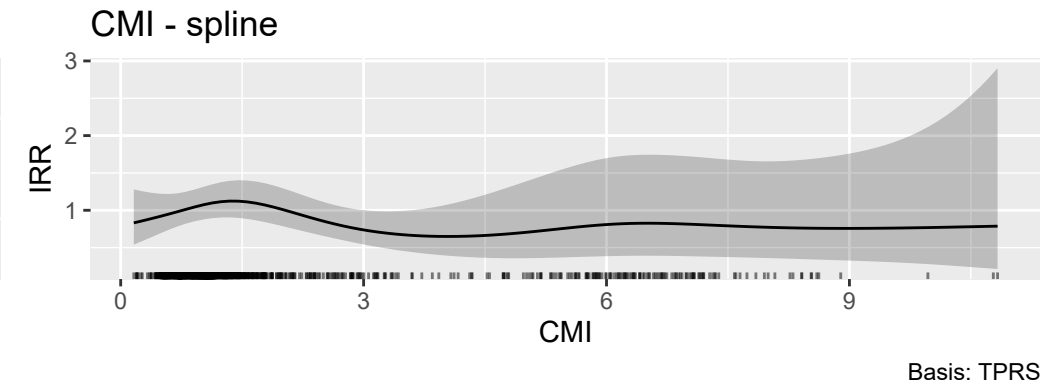
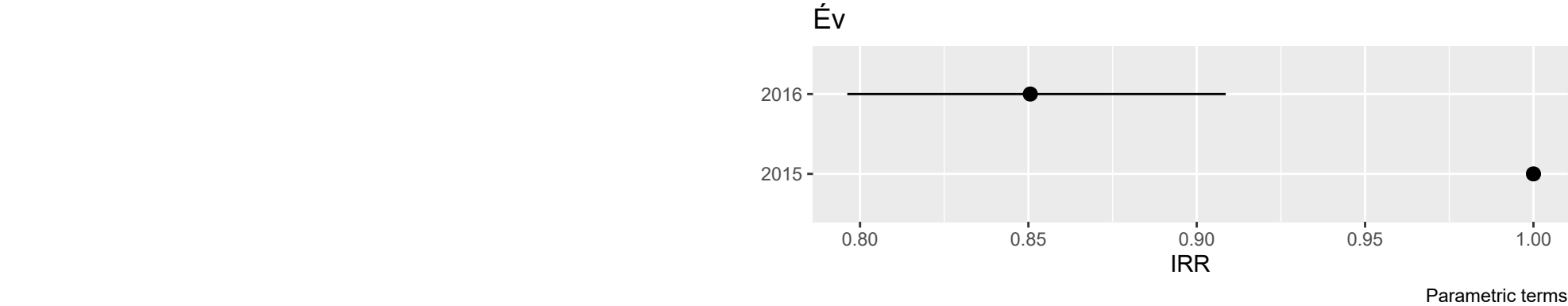
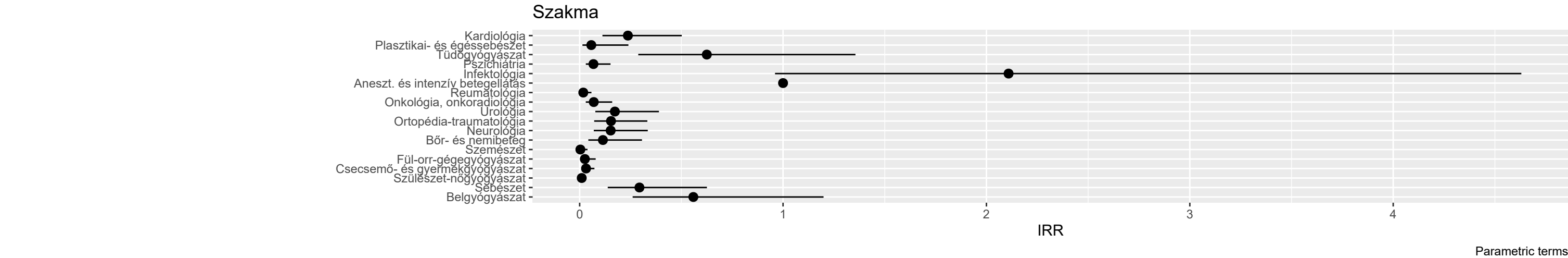
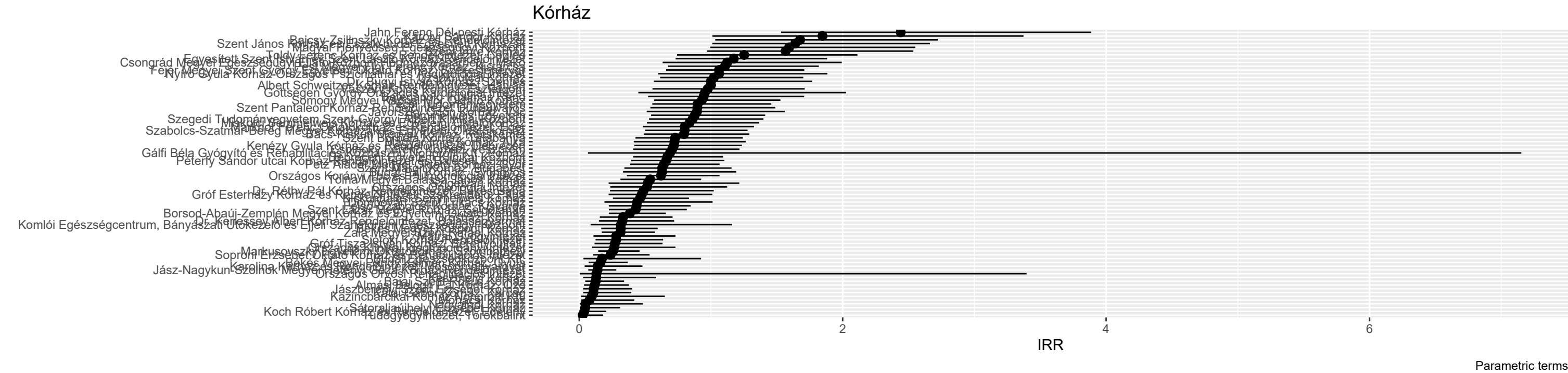
CMI - lineáris

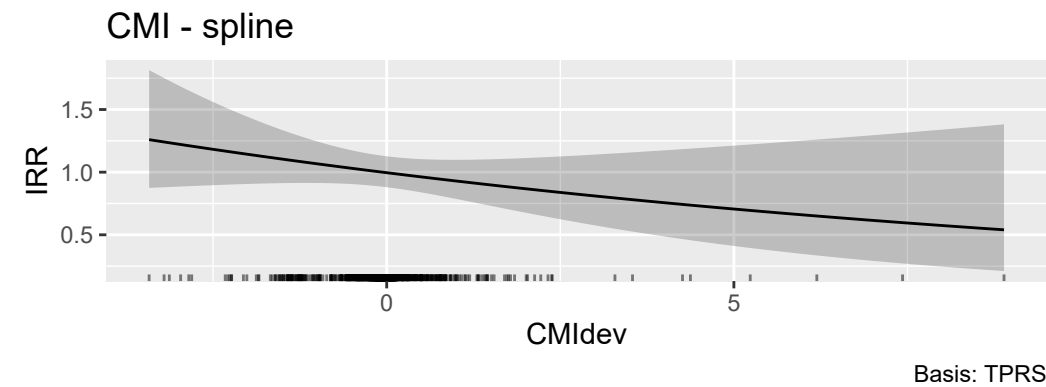
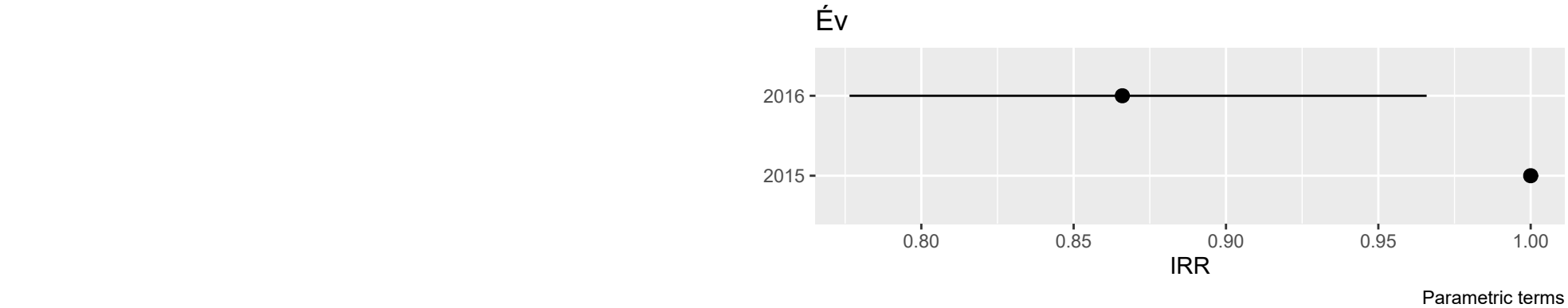
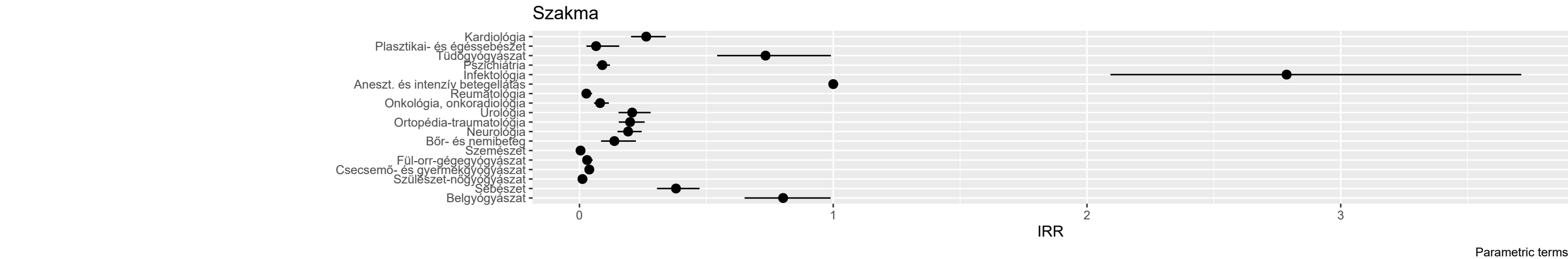
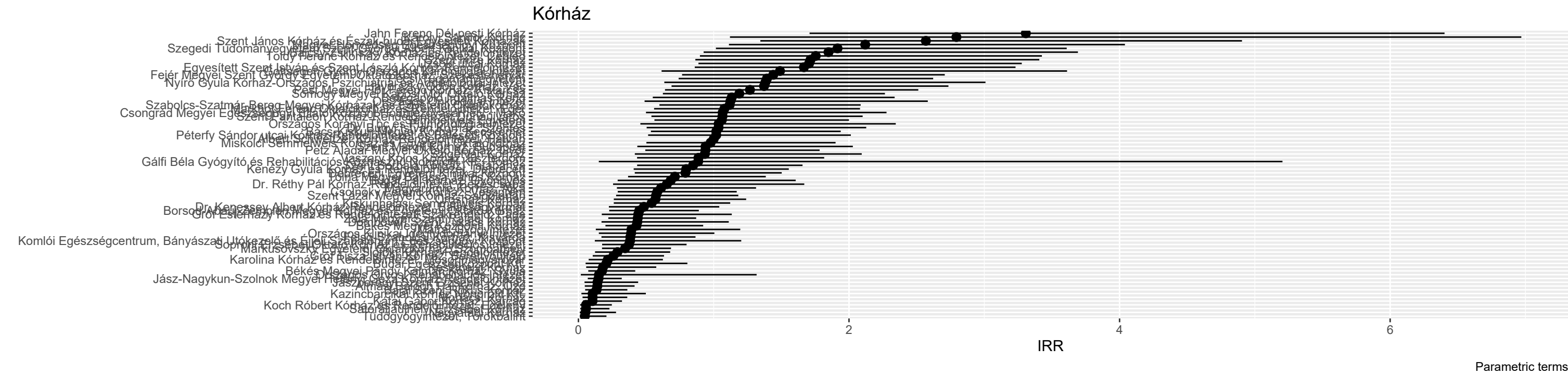


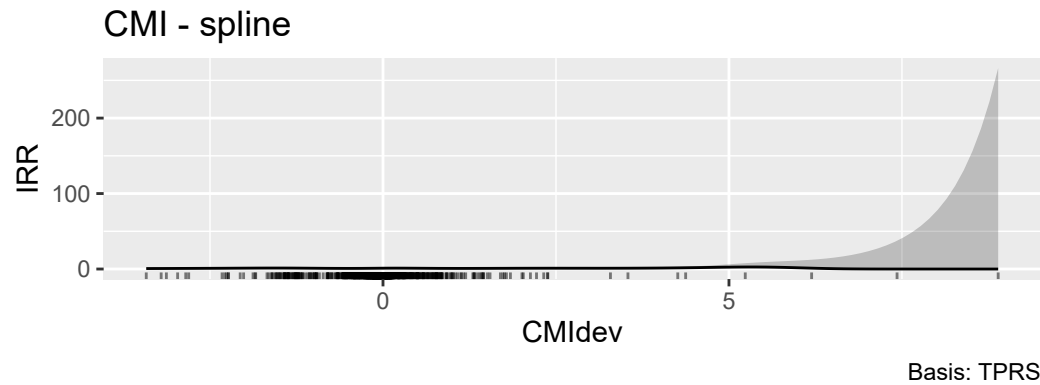
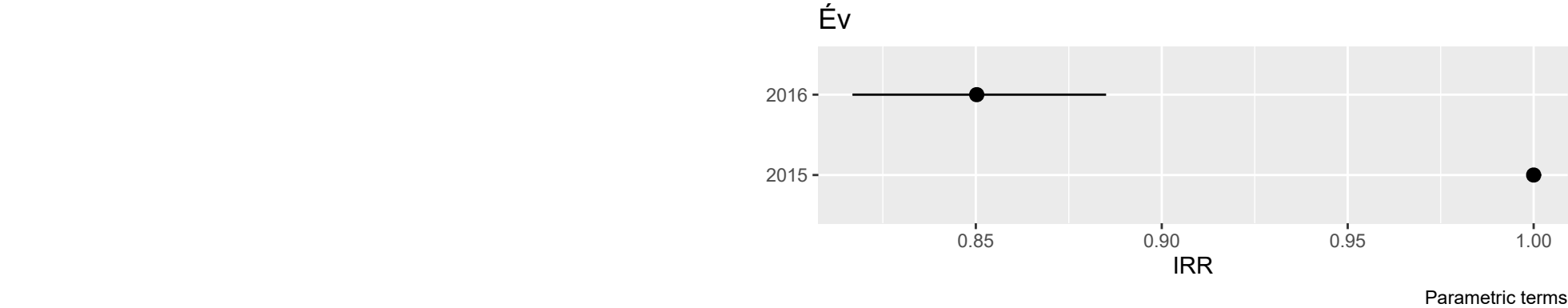
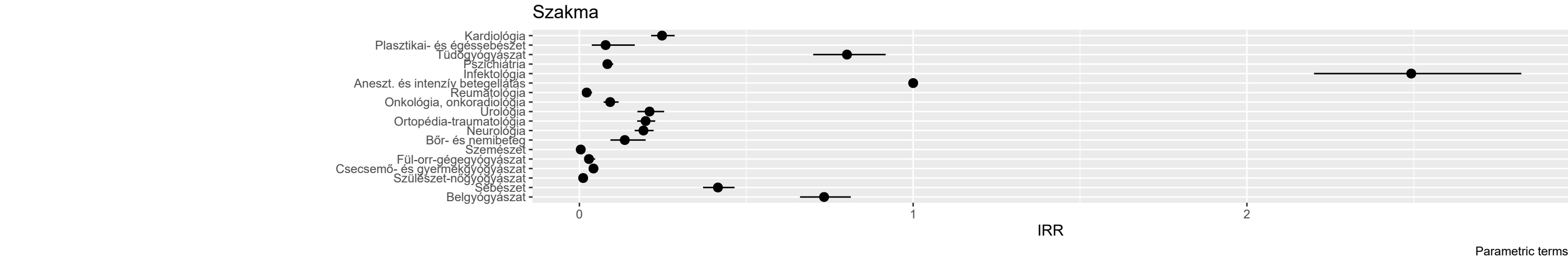
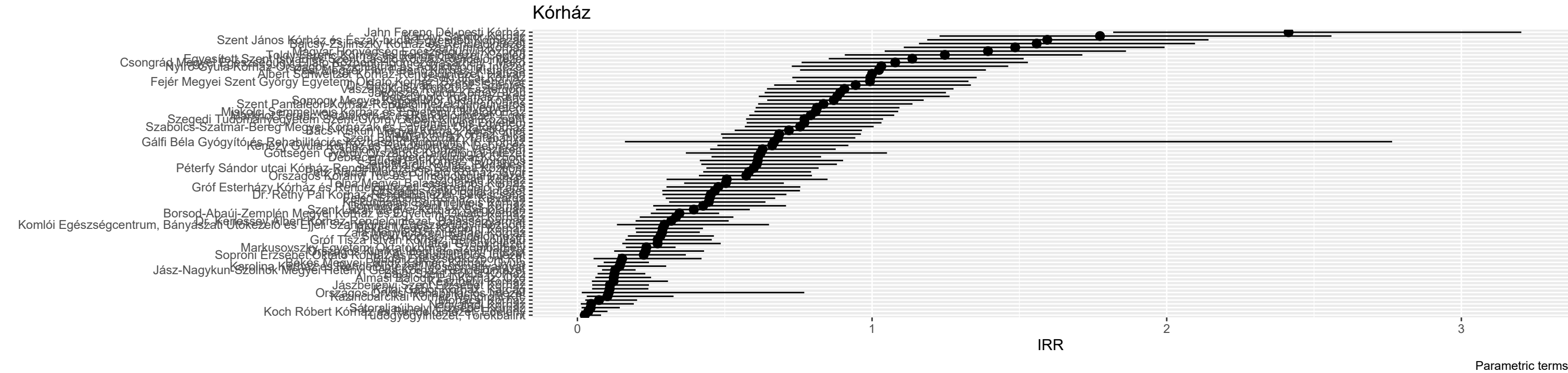


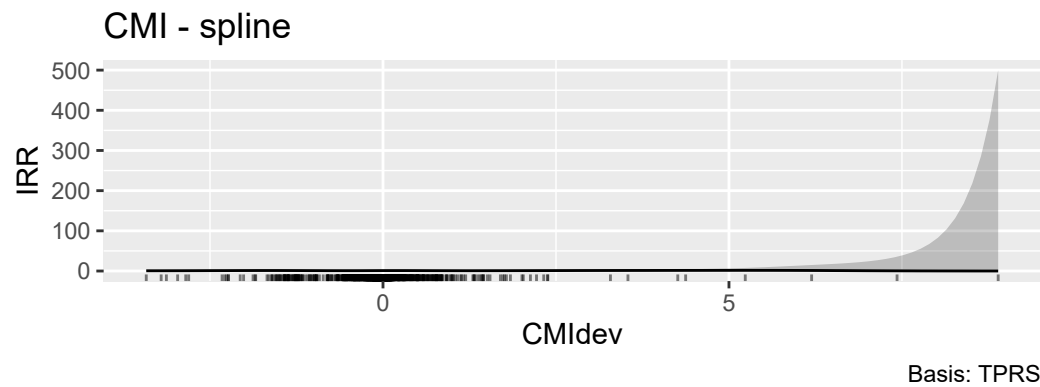
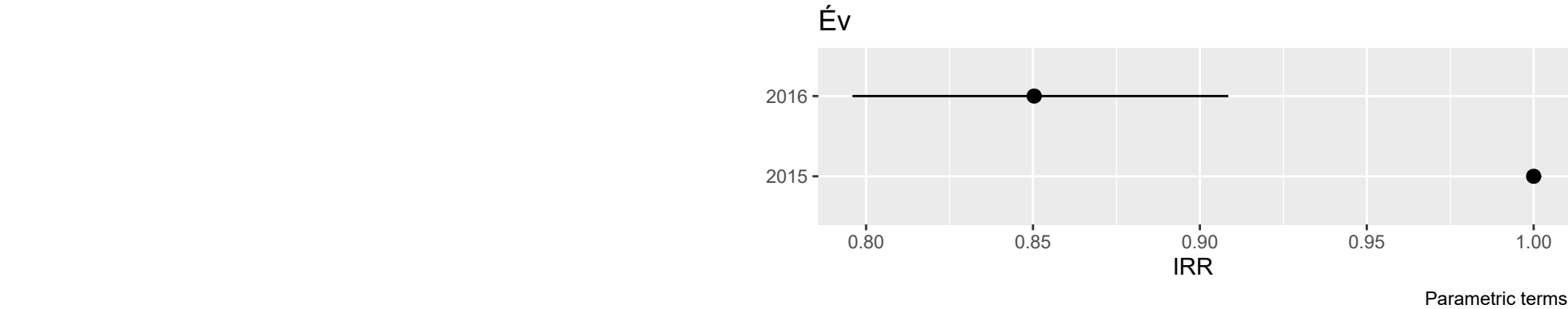
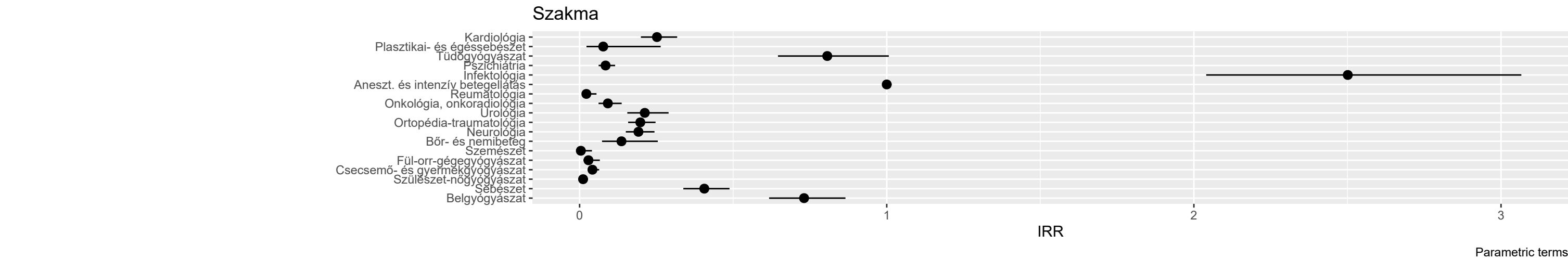
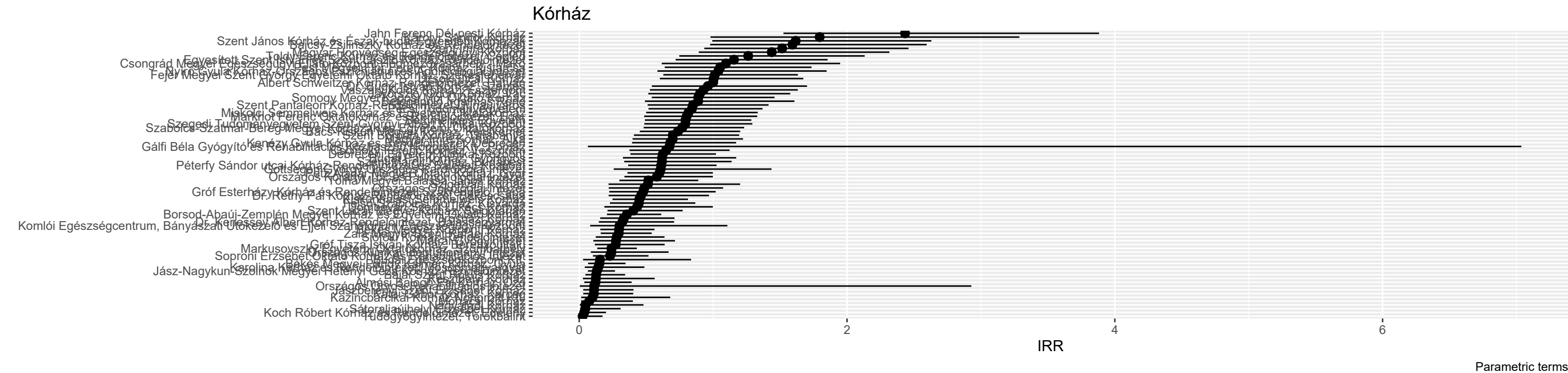
$$CDI - P - s(CMI)$$


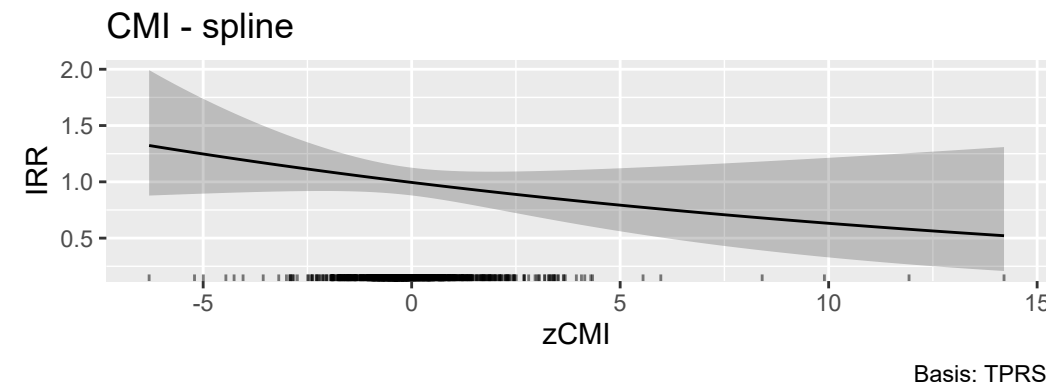
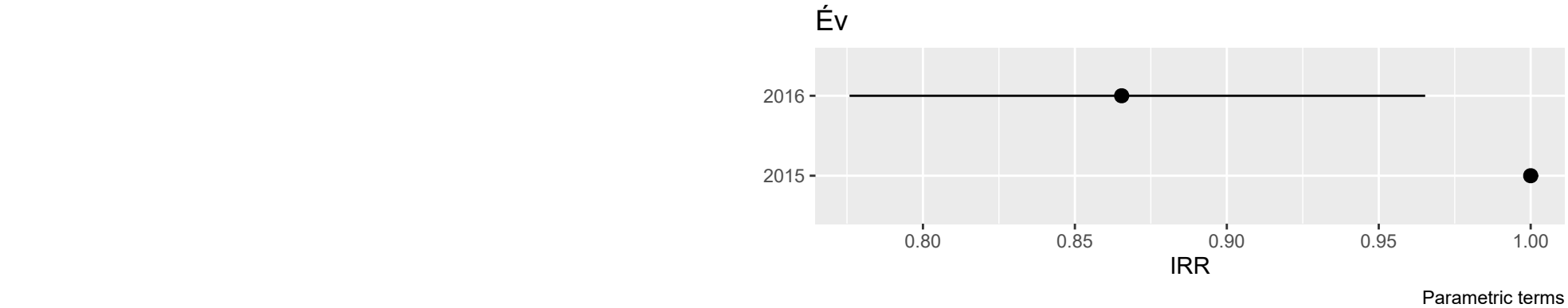
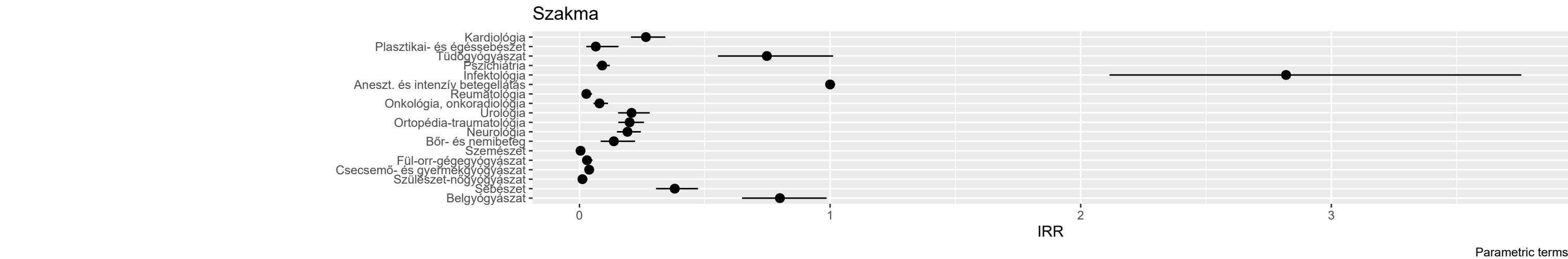
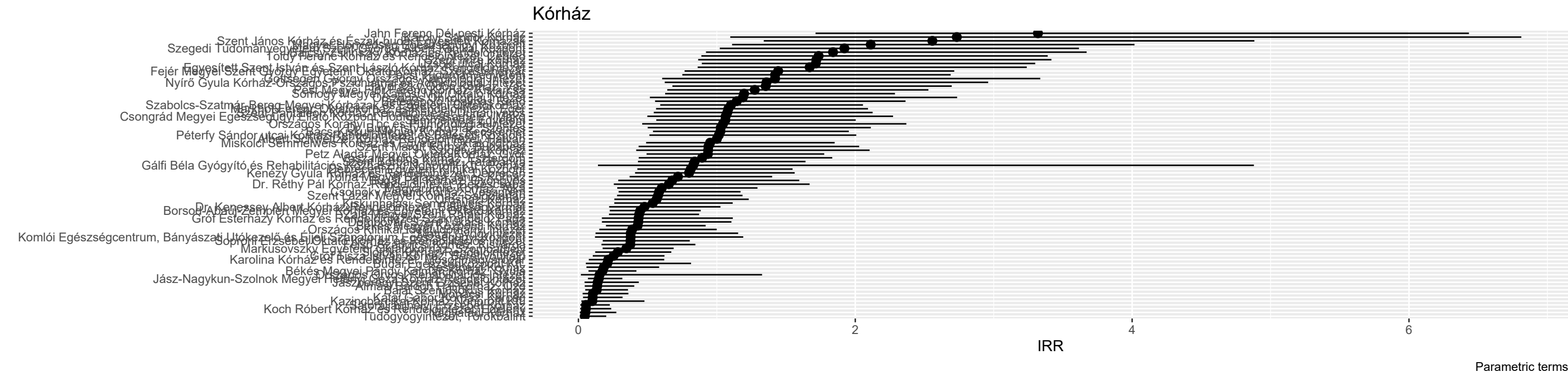
Basis: TPRS

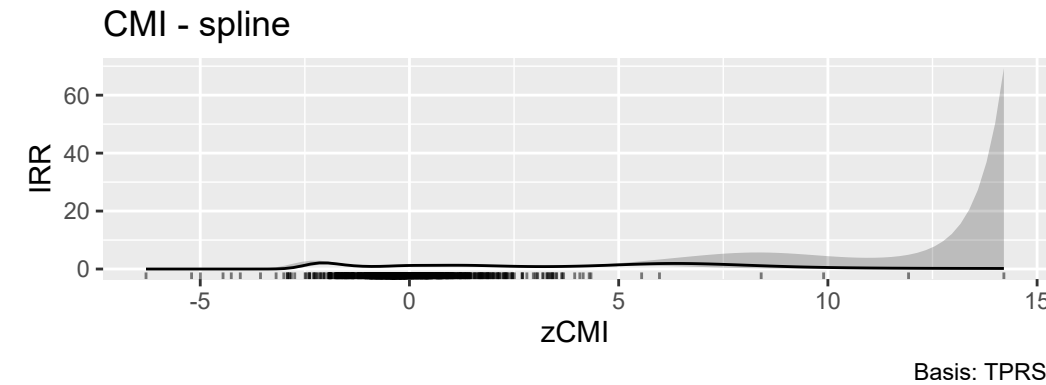
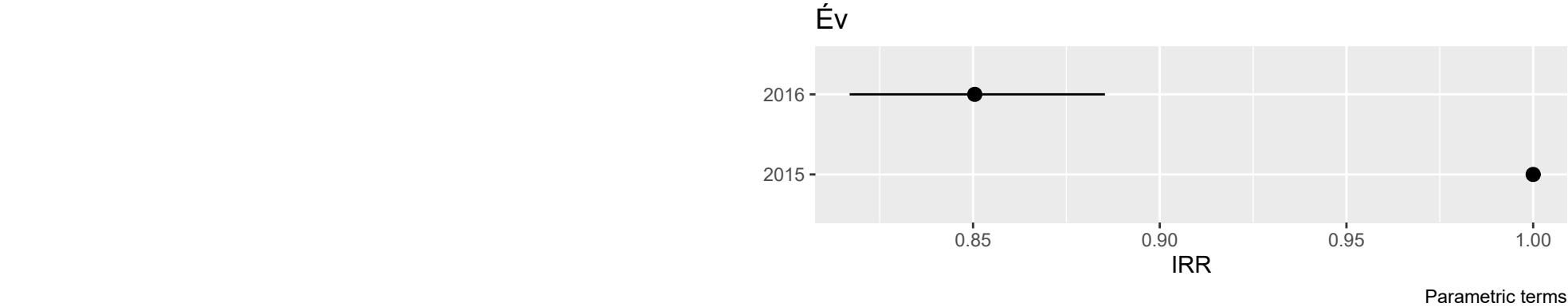
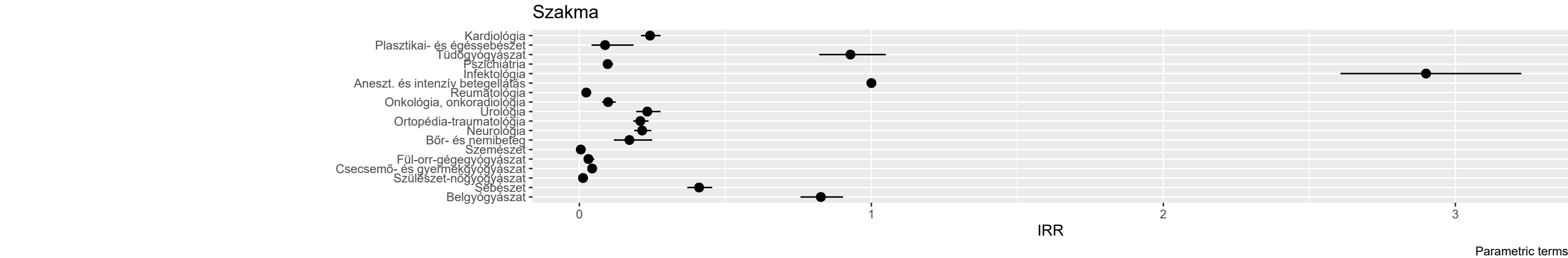
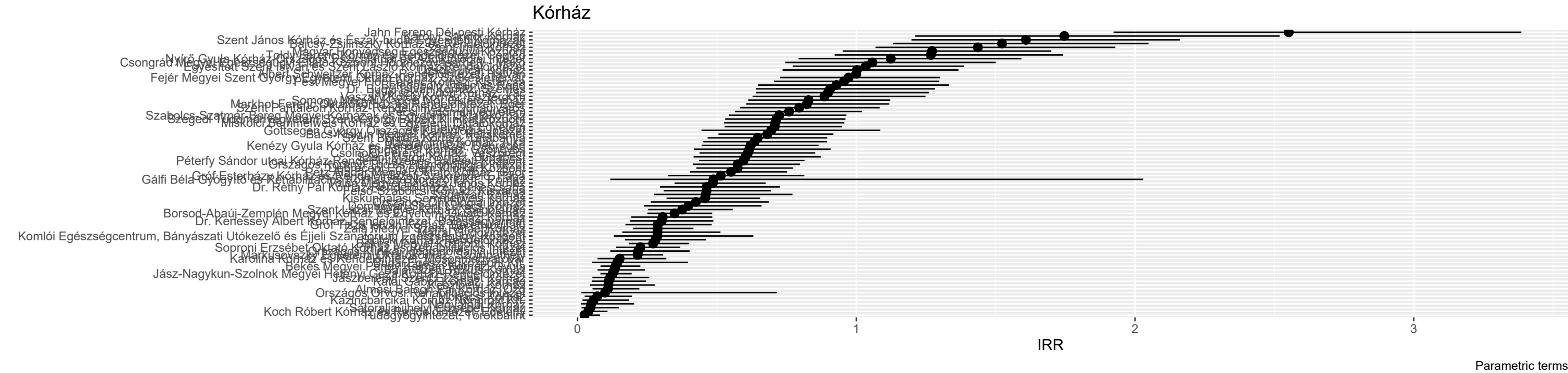


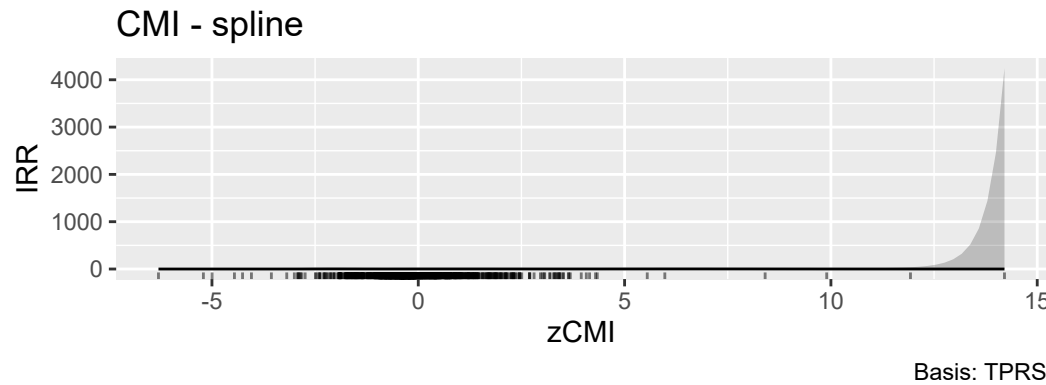
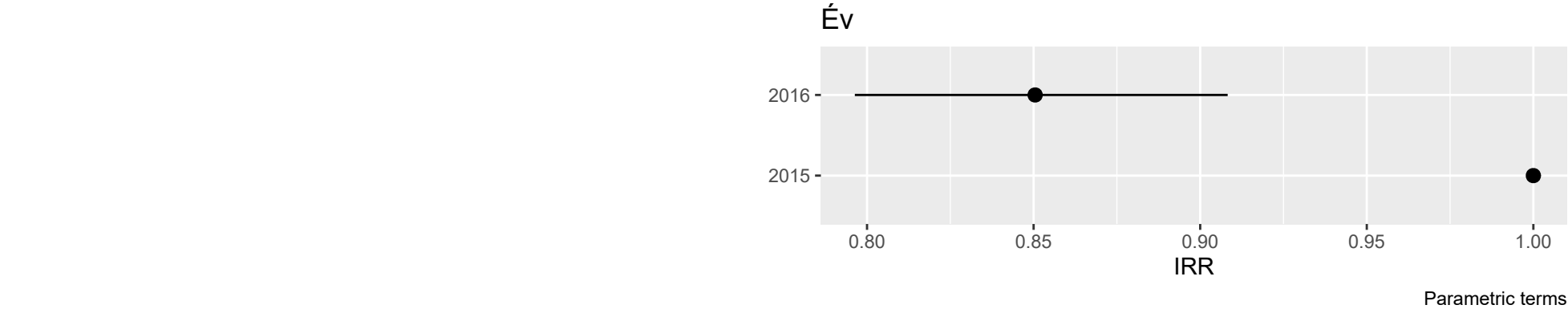
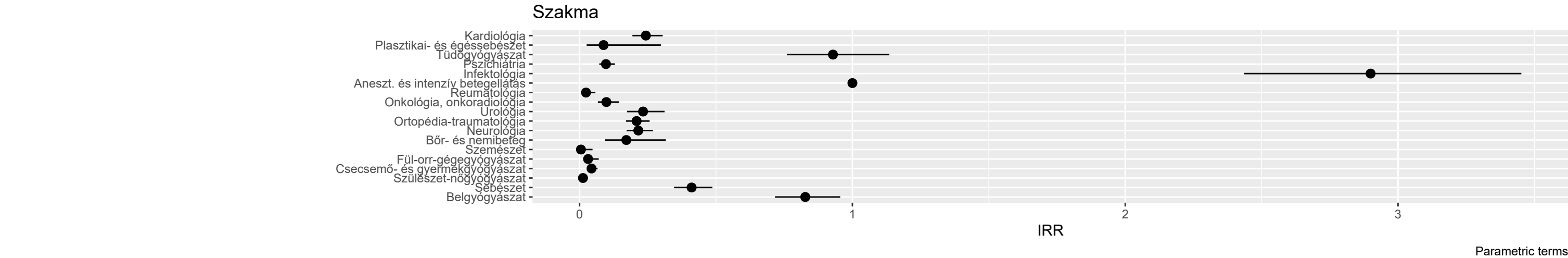
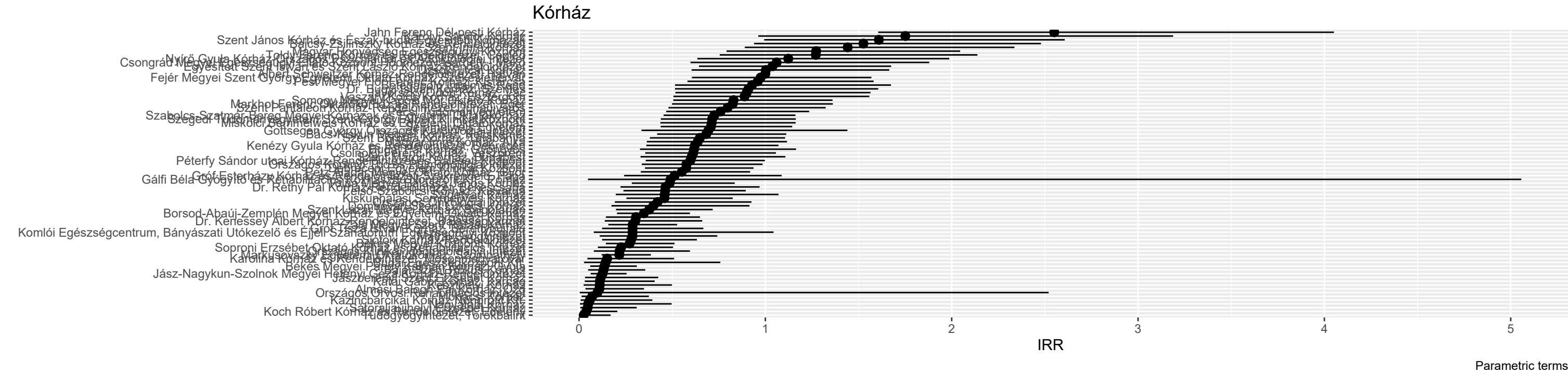


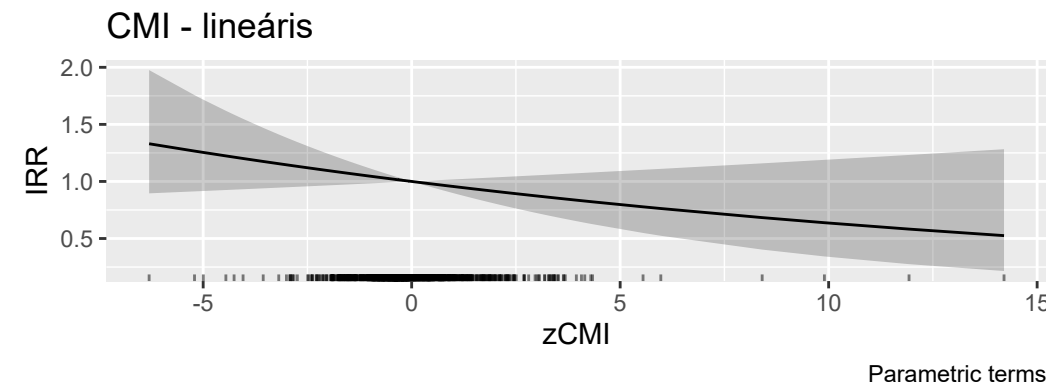
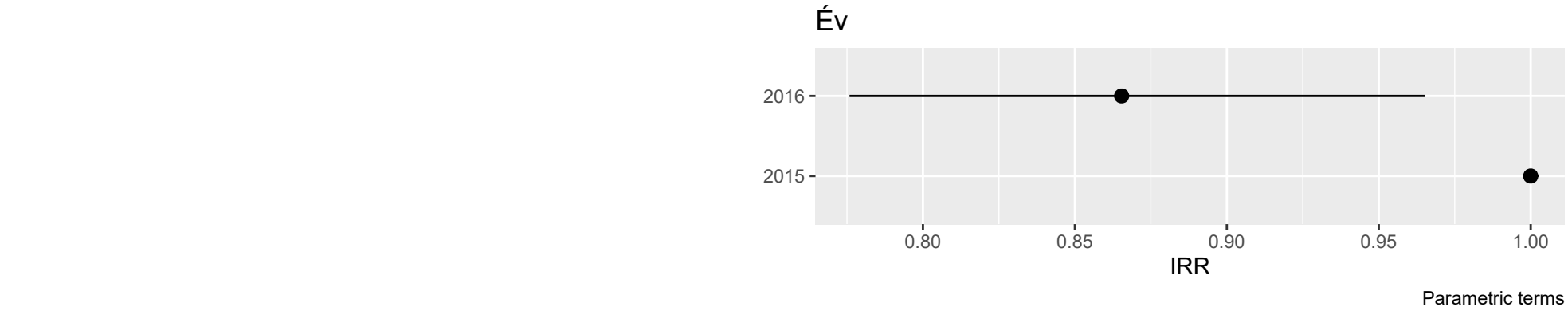
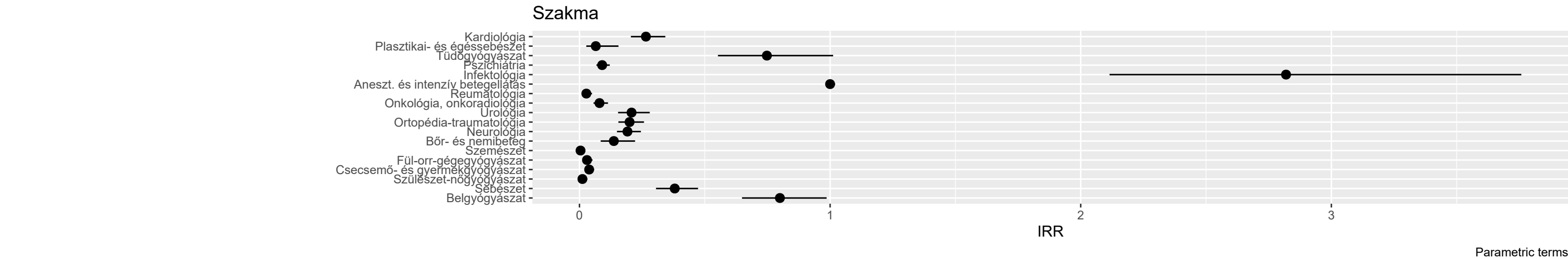
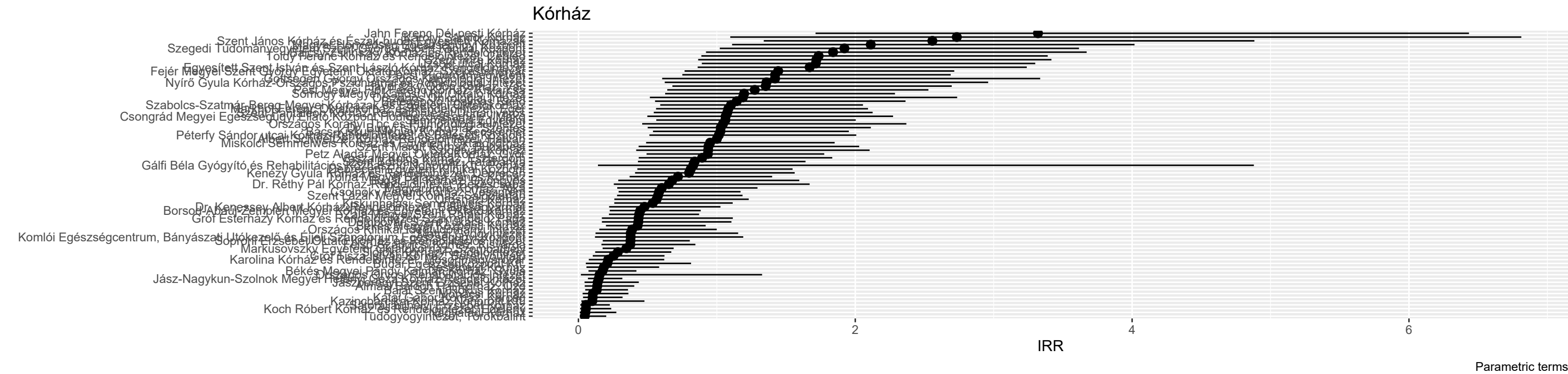




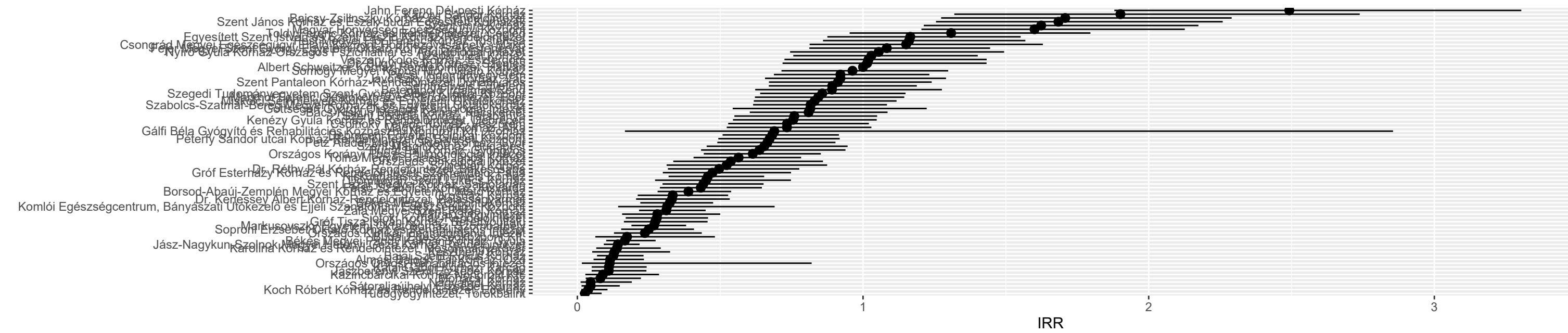




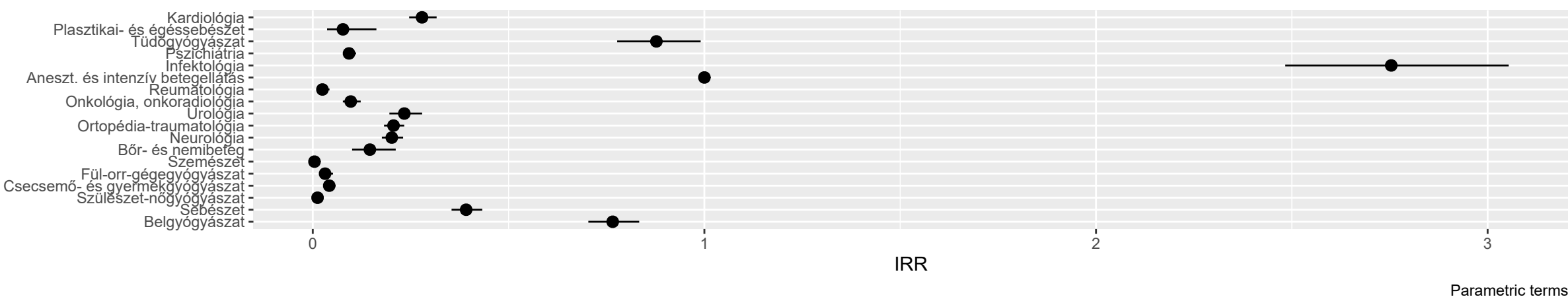




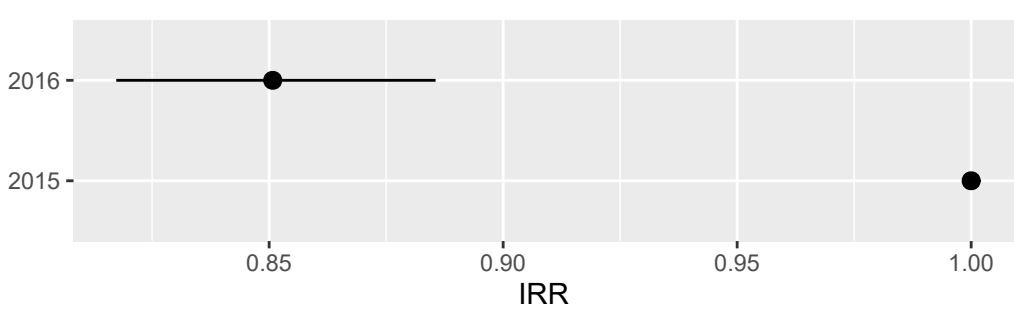
Kórház



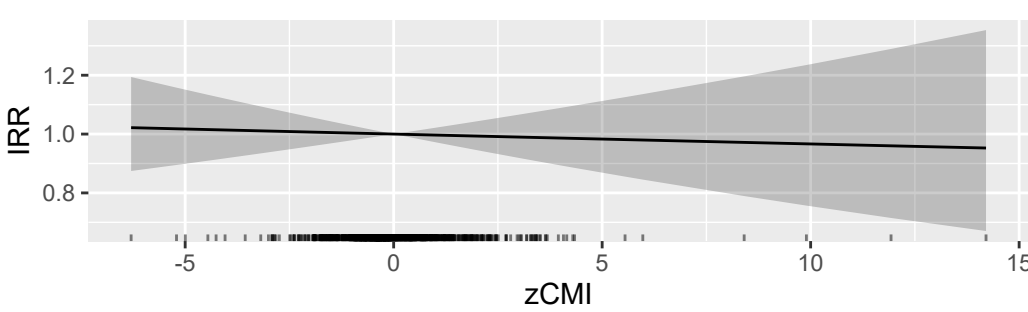
Szakma

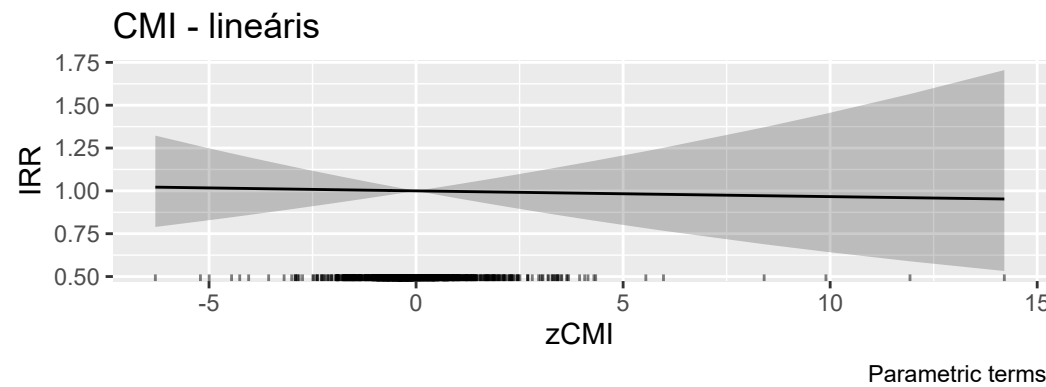
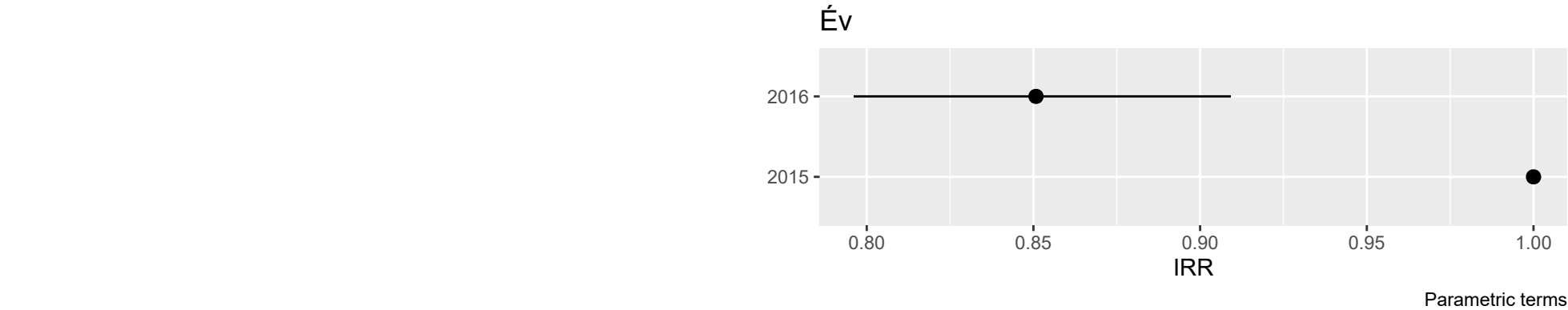
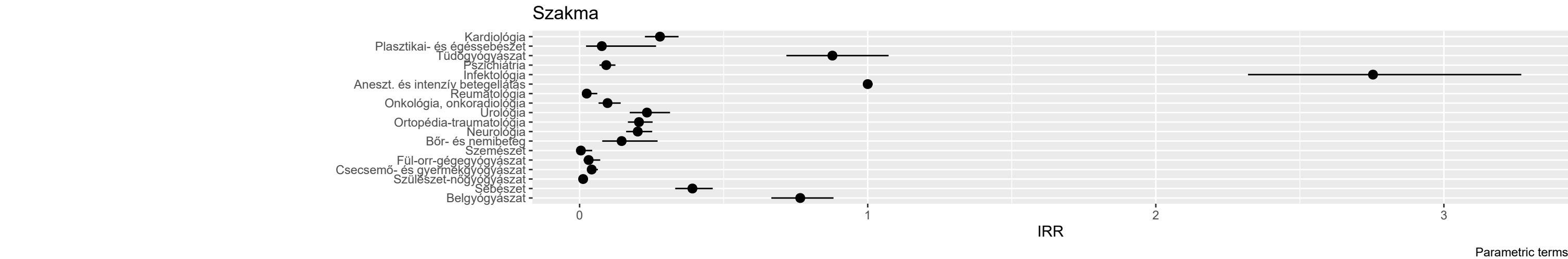
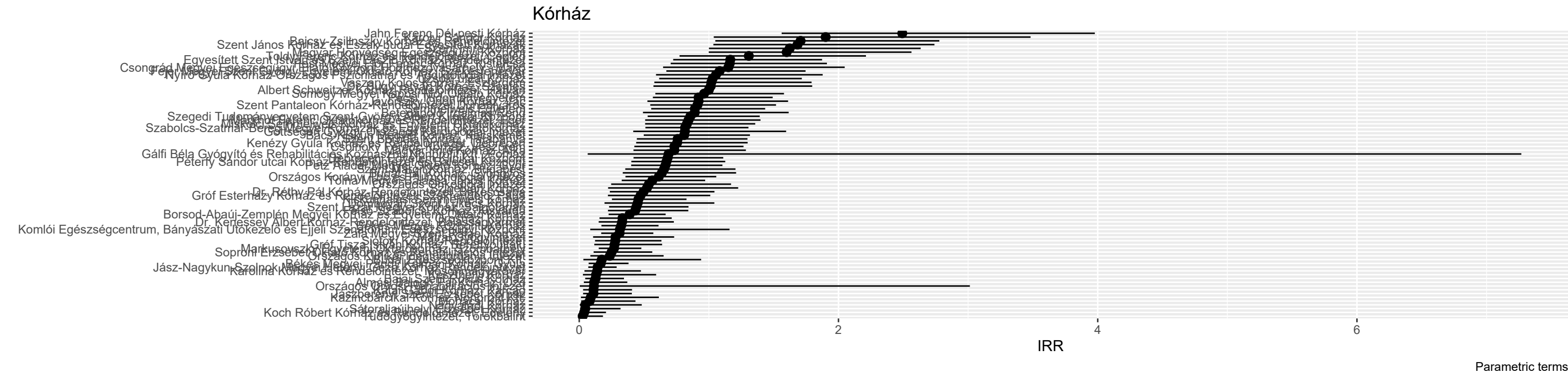


Év

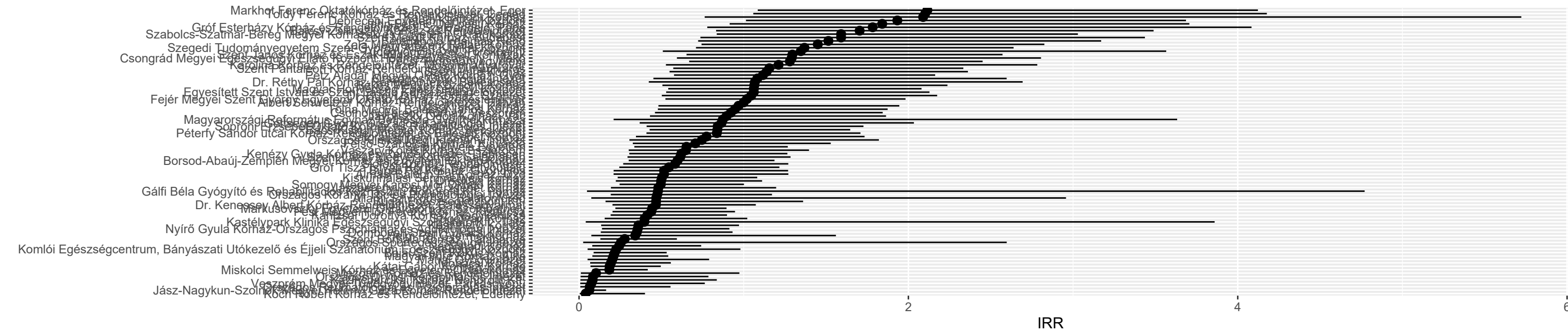


CMI - lineáris

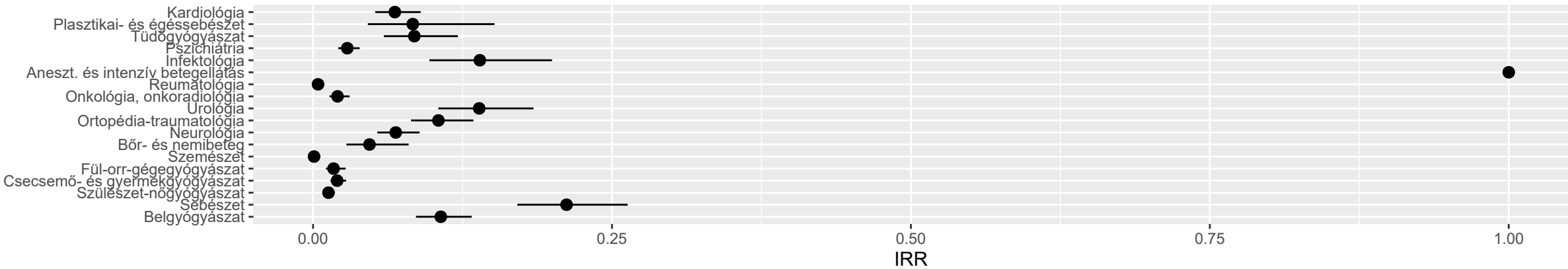




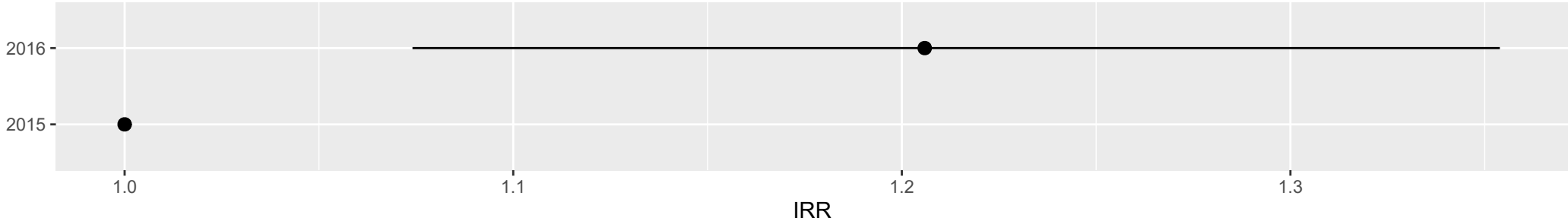
Kórház

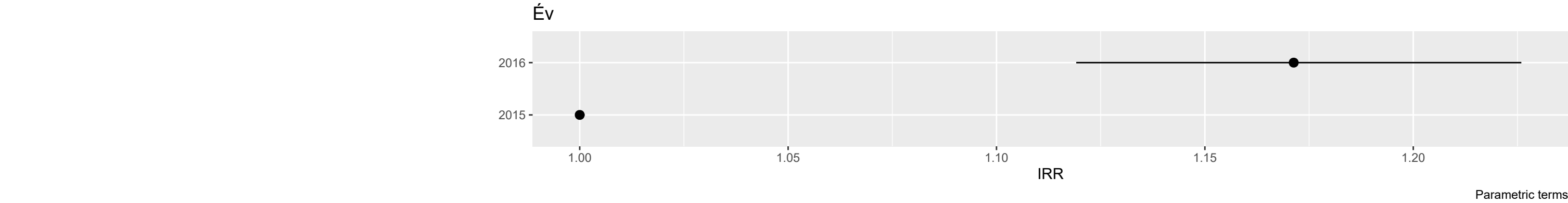
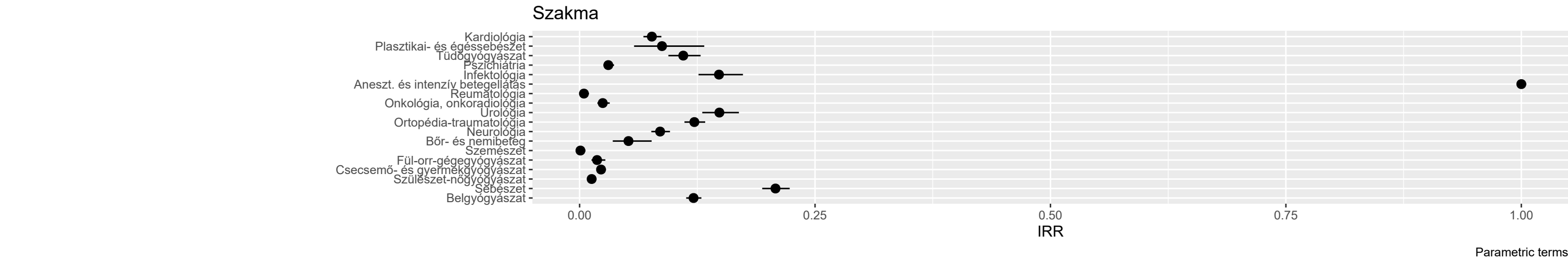
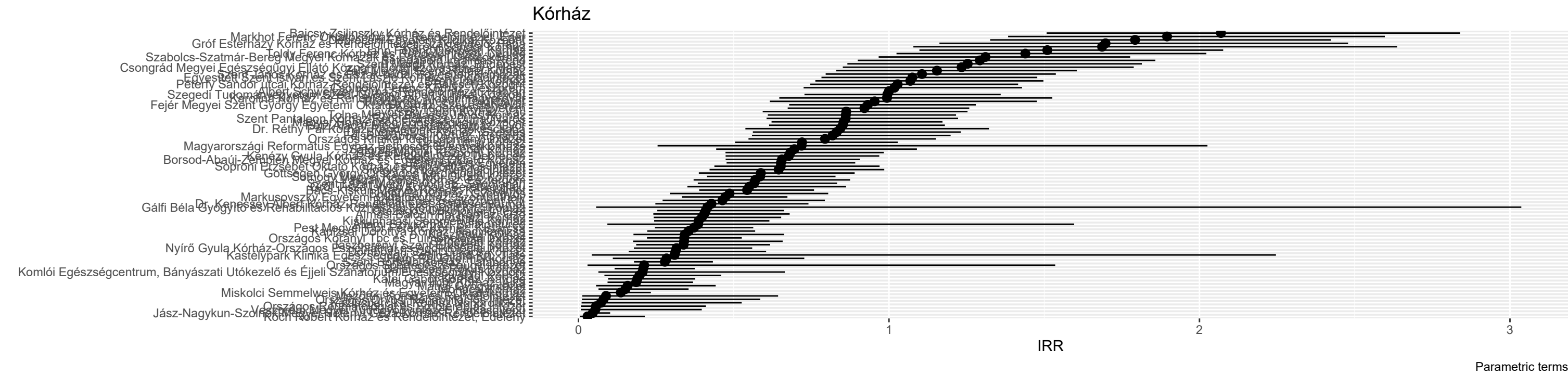


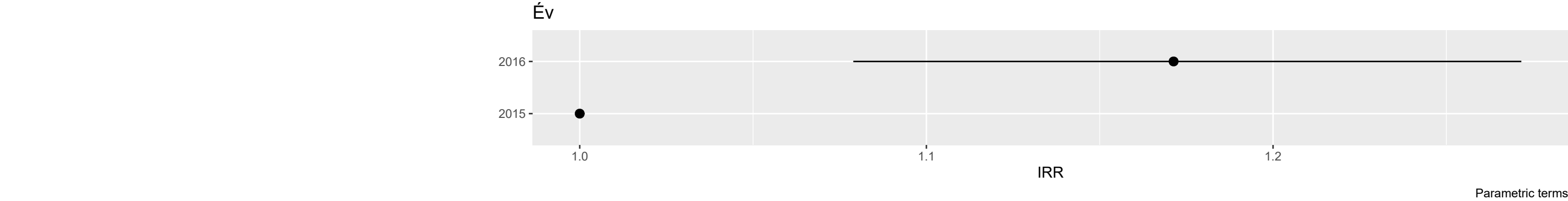
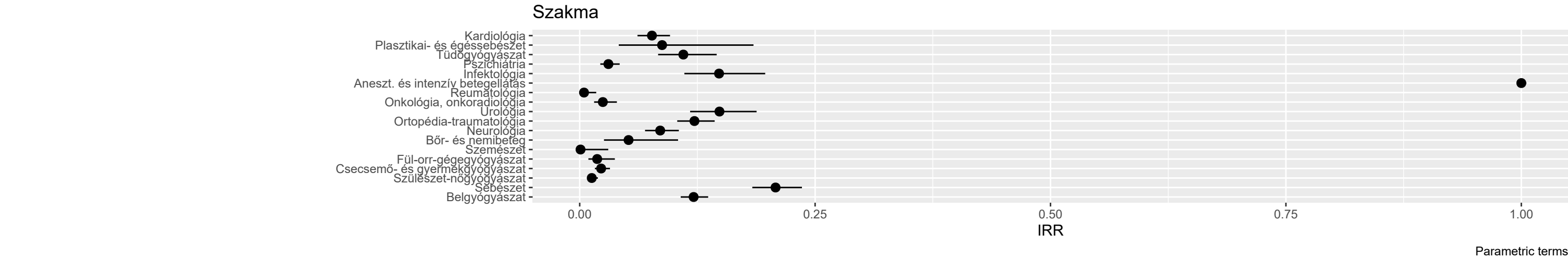
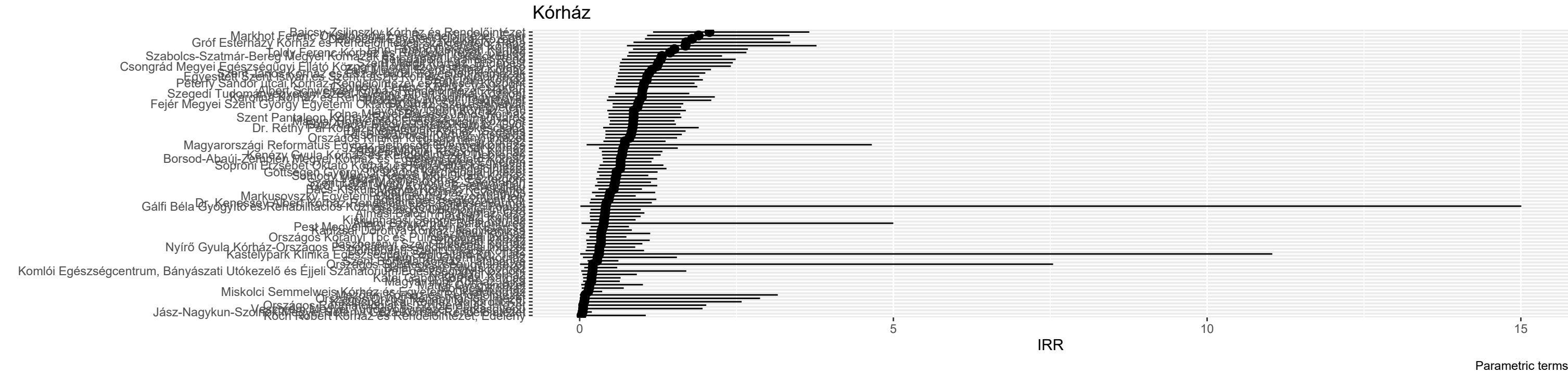
Szakma



Év

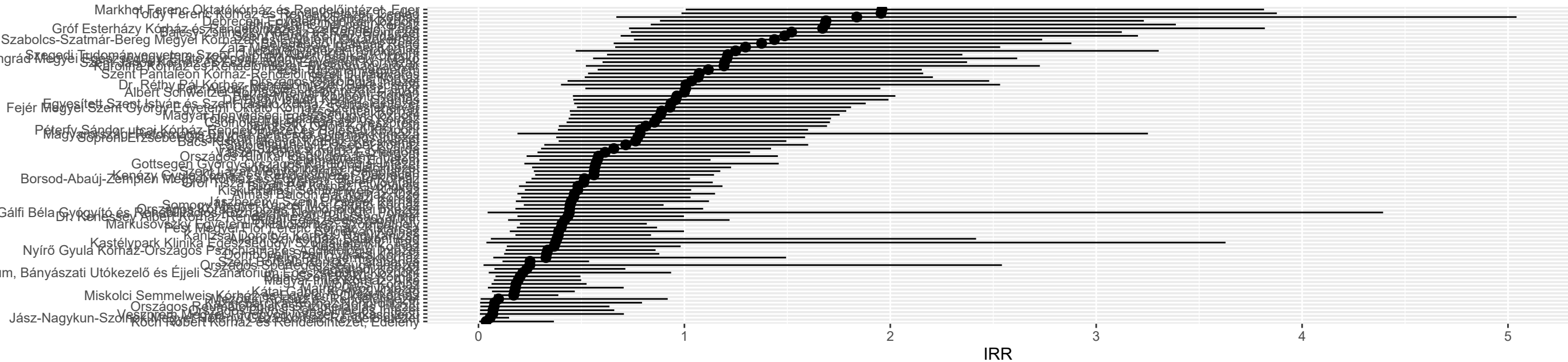






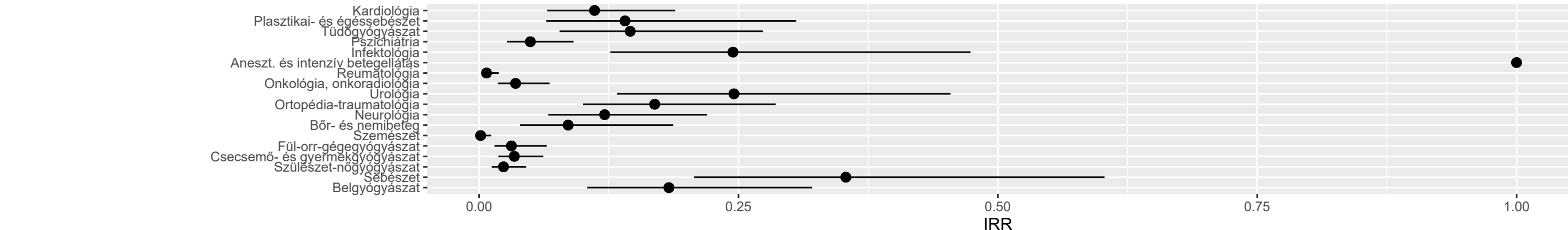
MRK - NB - CMI

Kórház



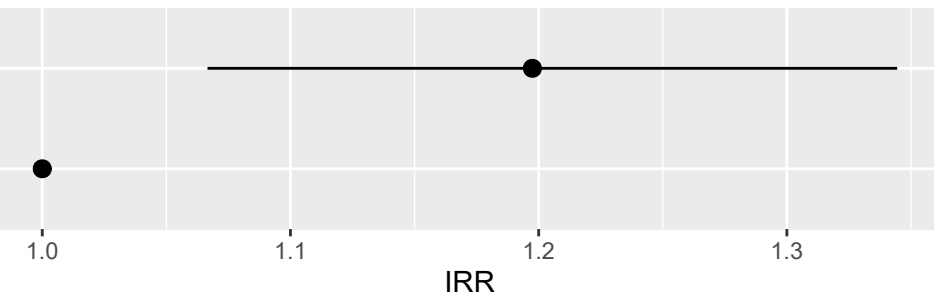
Parametric terms

Szakma



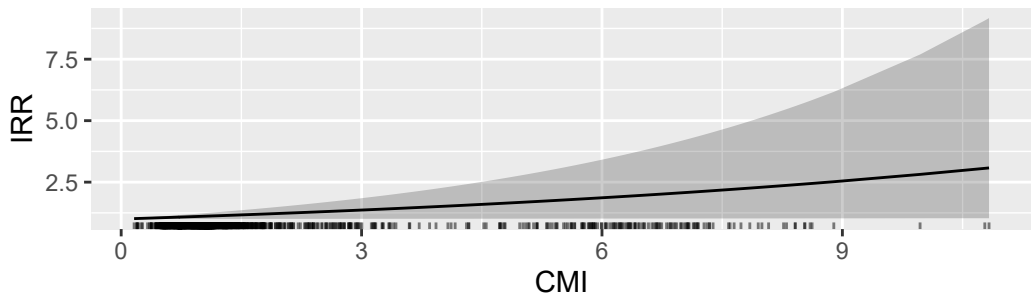
Parametric terms

Έν

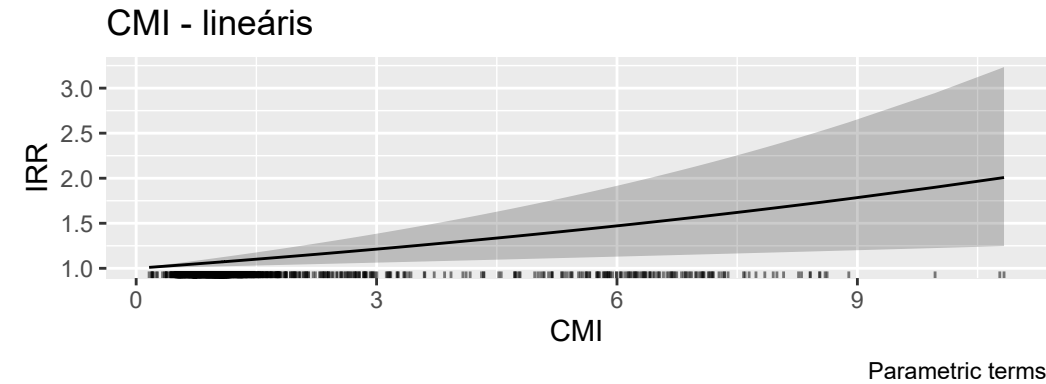
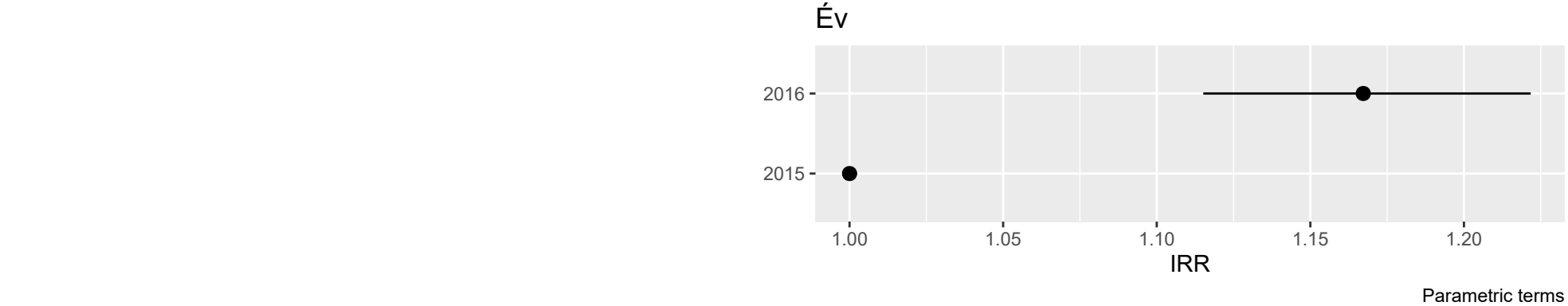
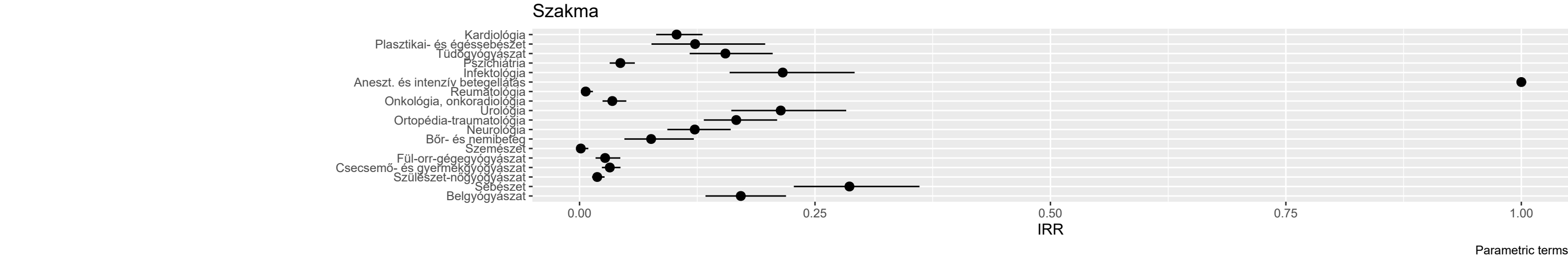
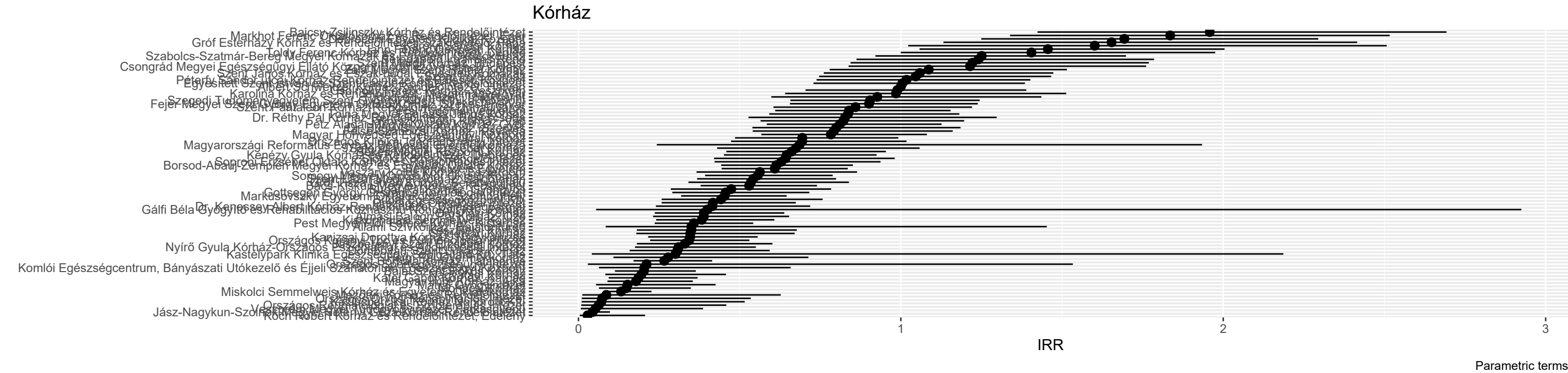


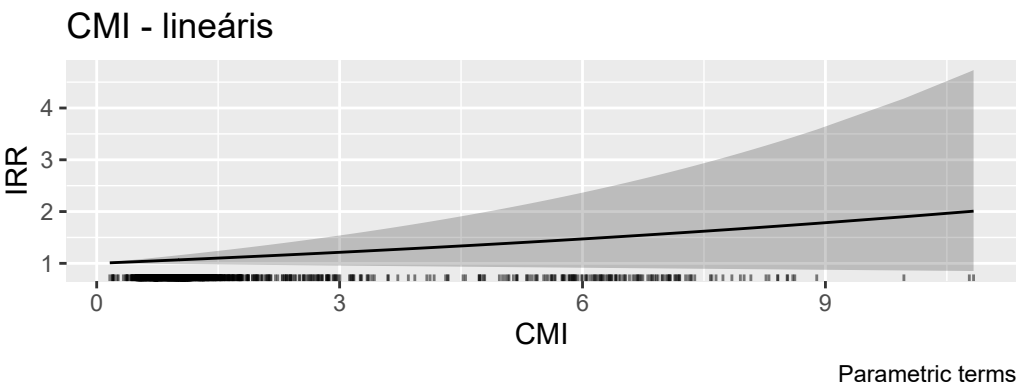
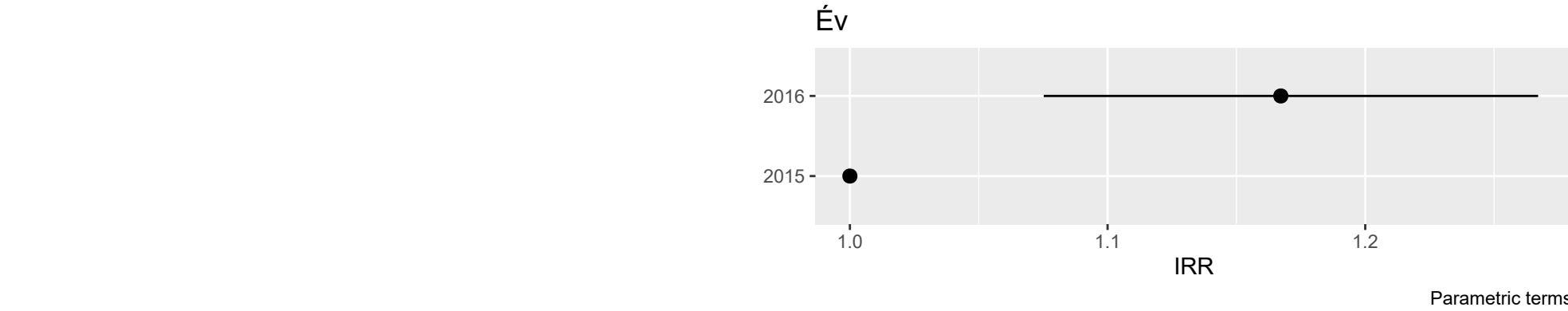
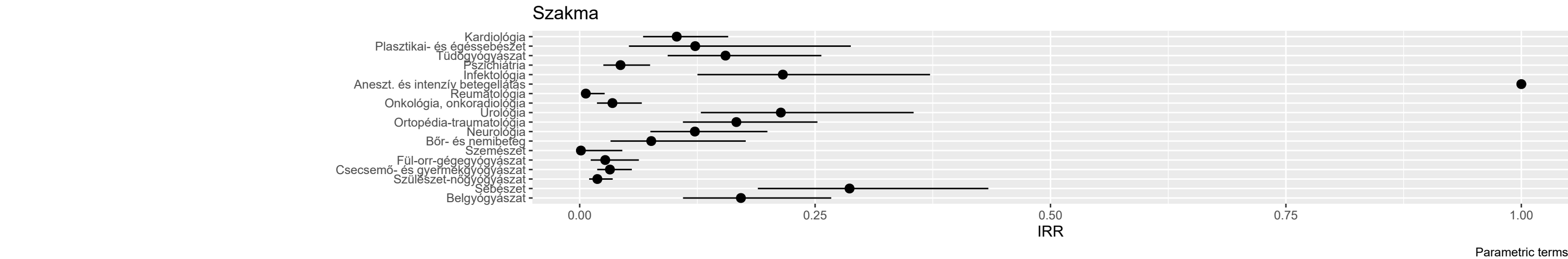
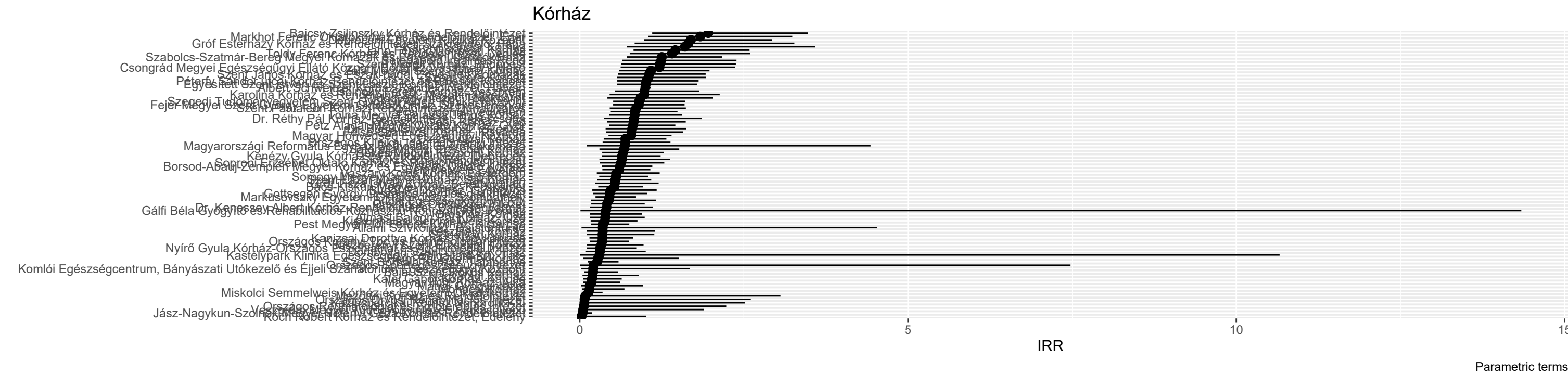
Parametric terms

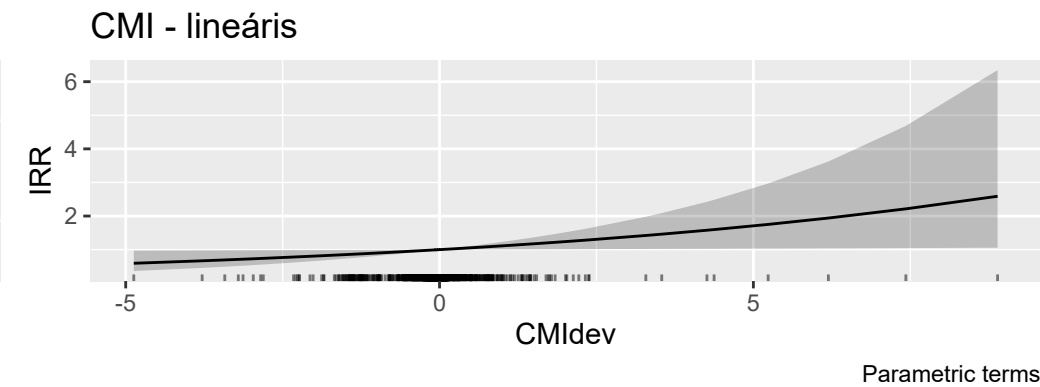
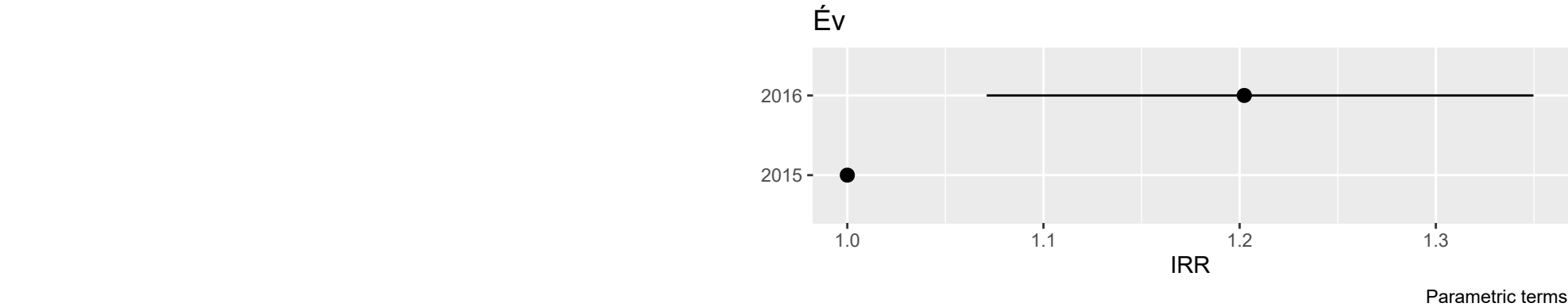
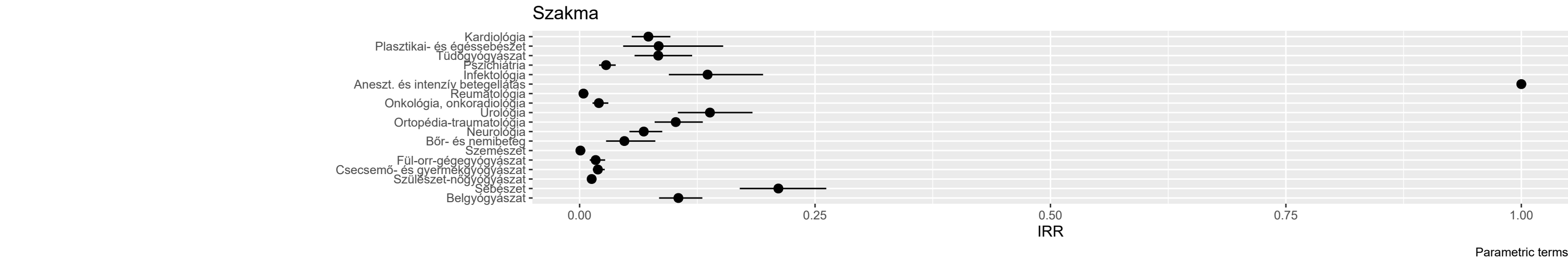
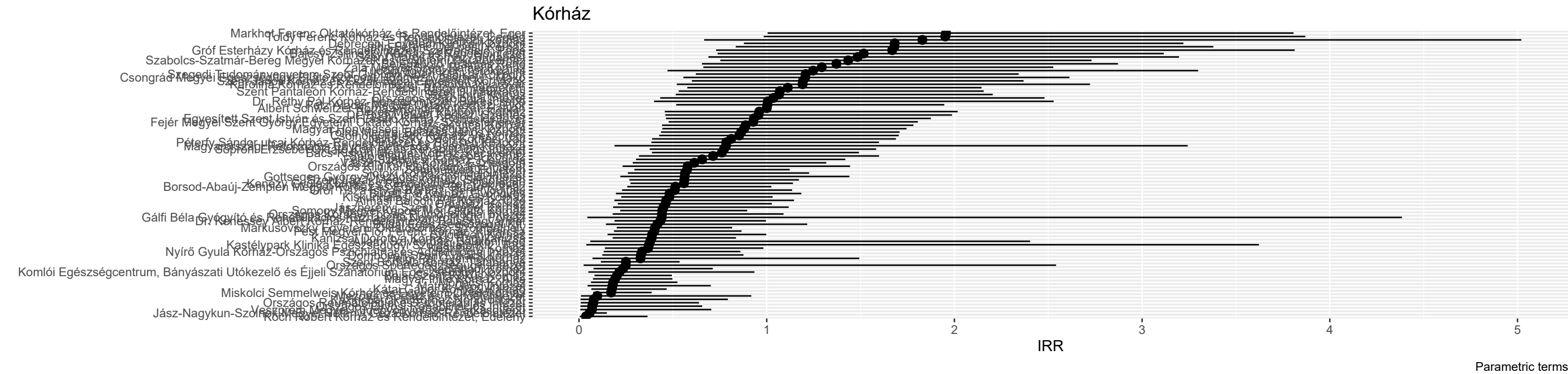
CMI - lineáris

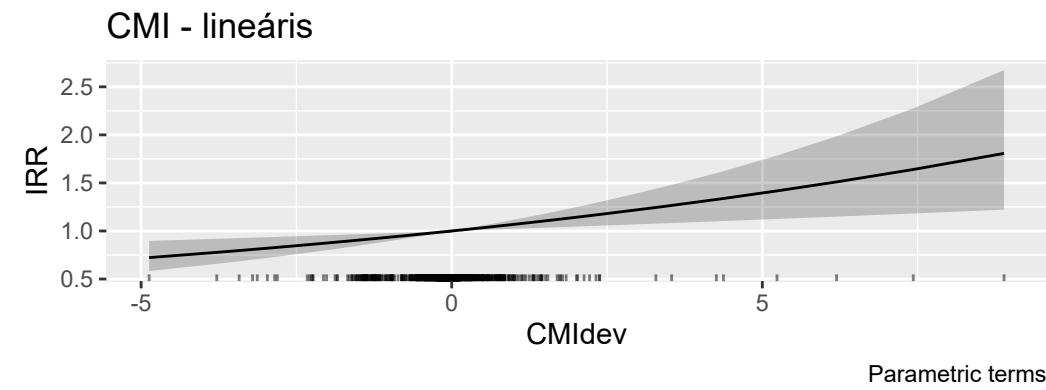
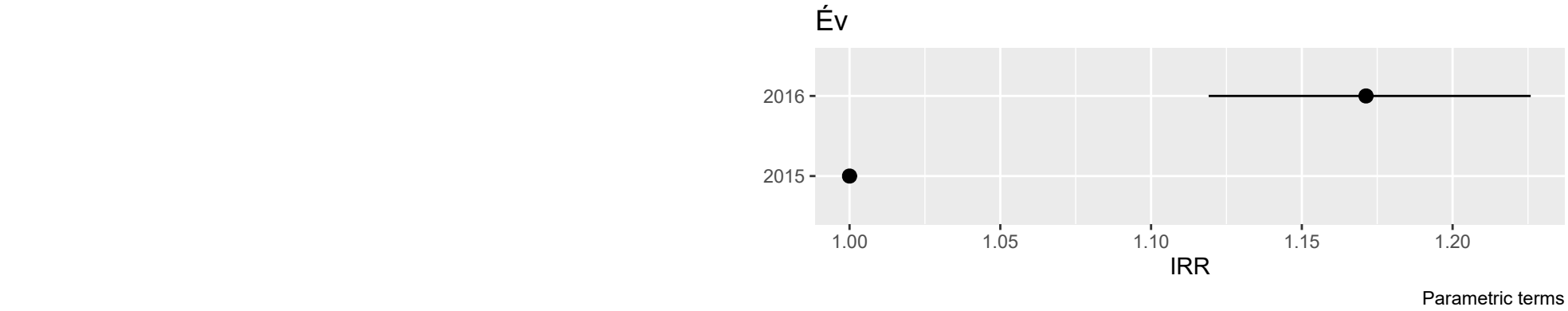
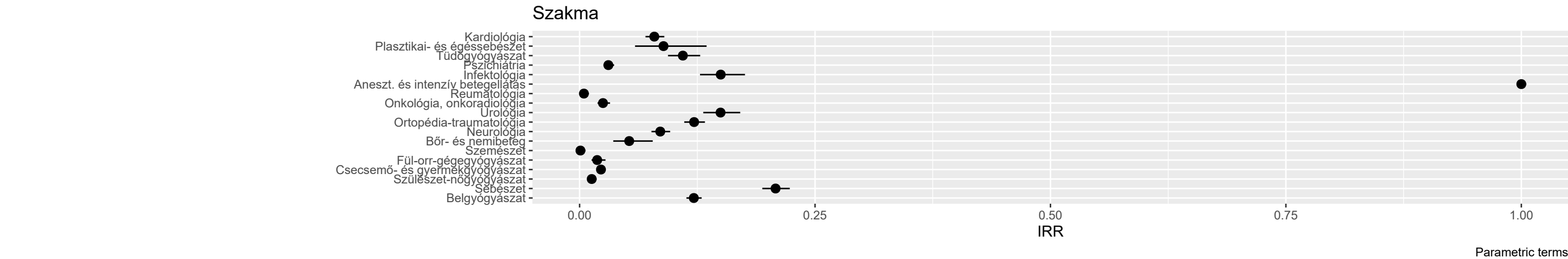
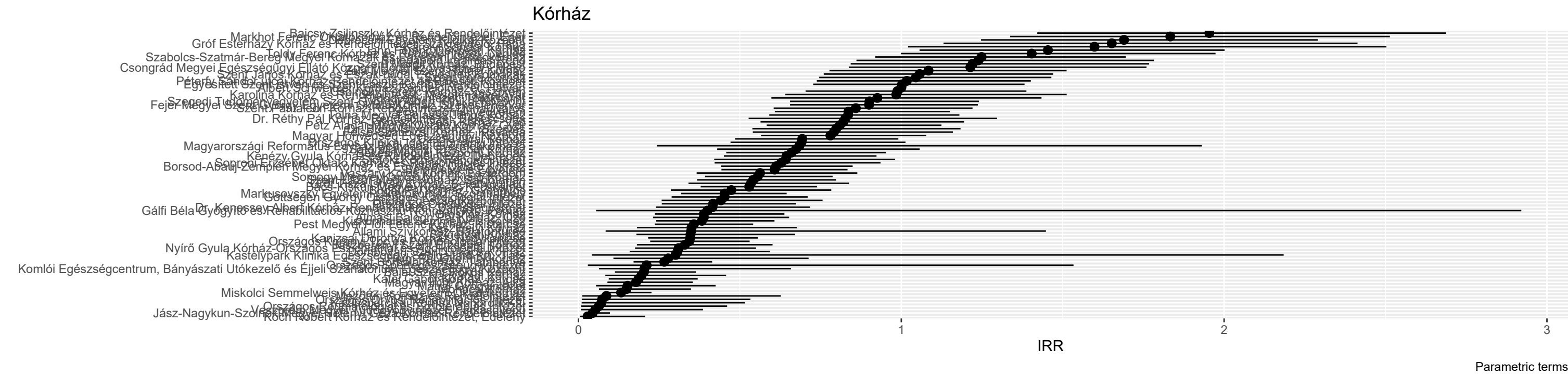


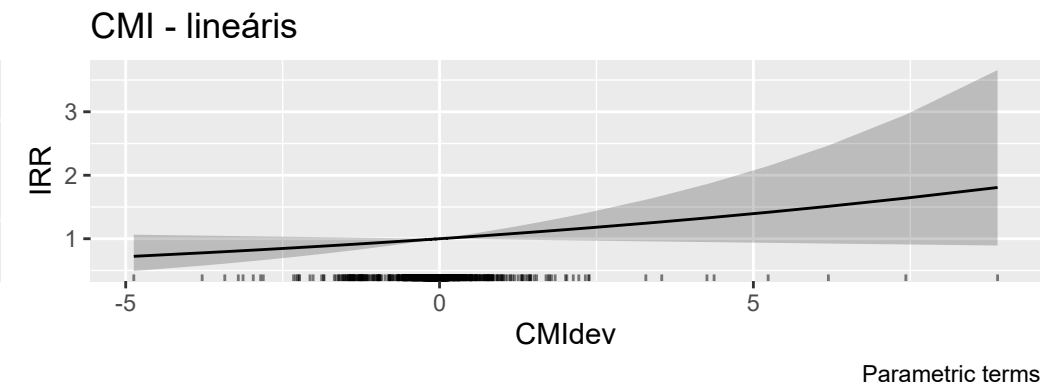
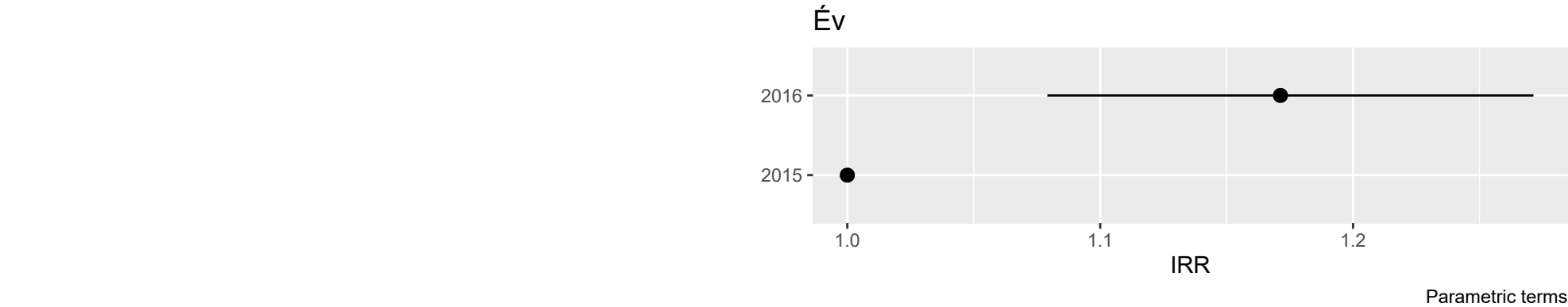
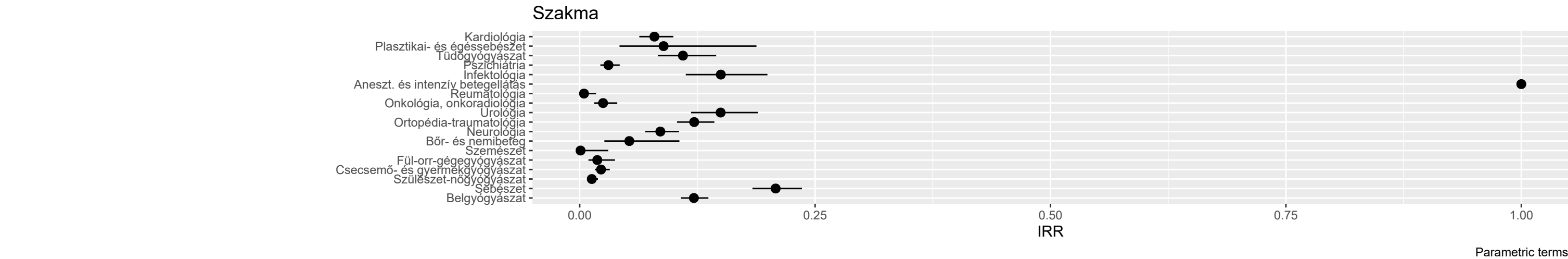
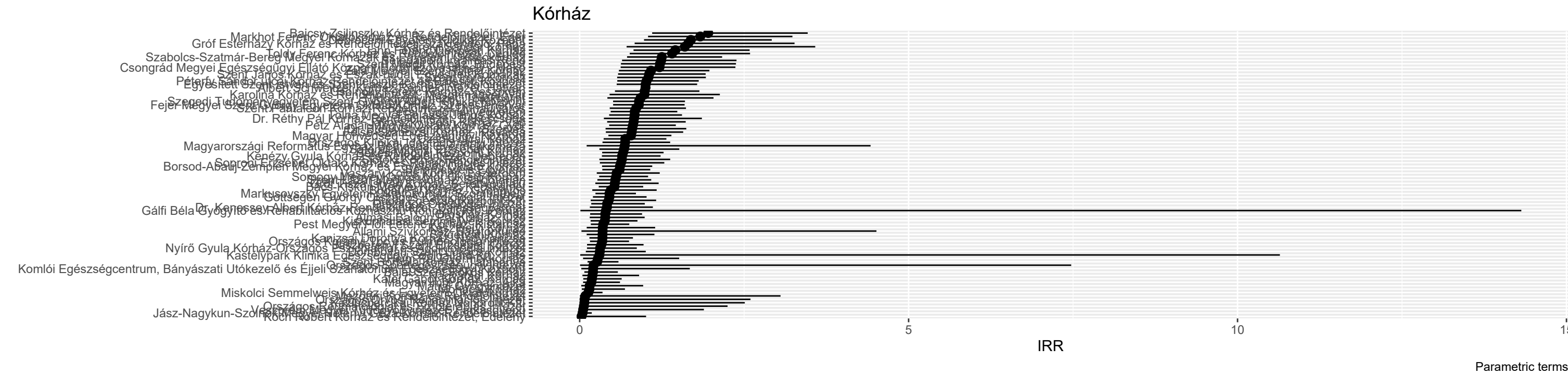
Parametric terms

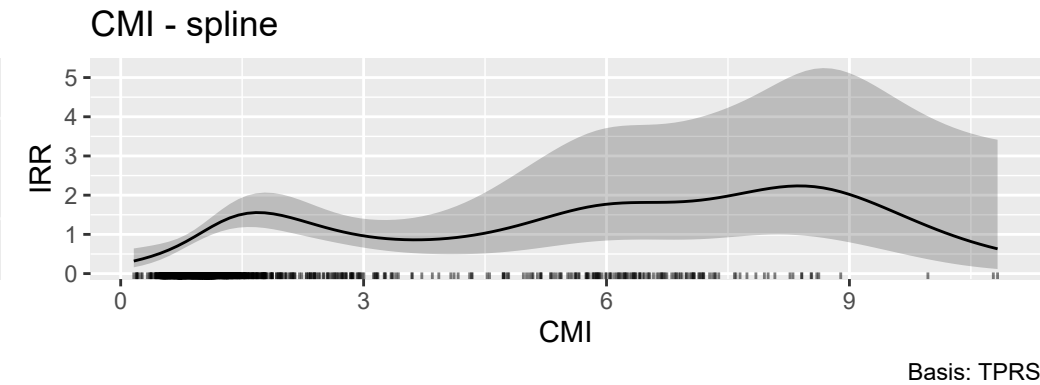
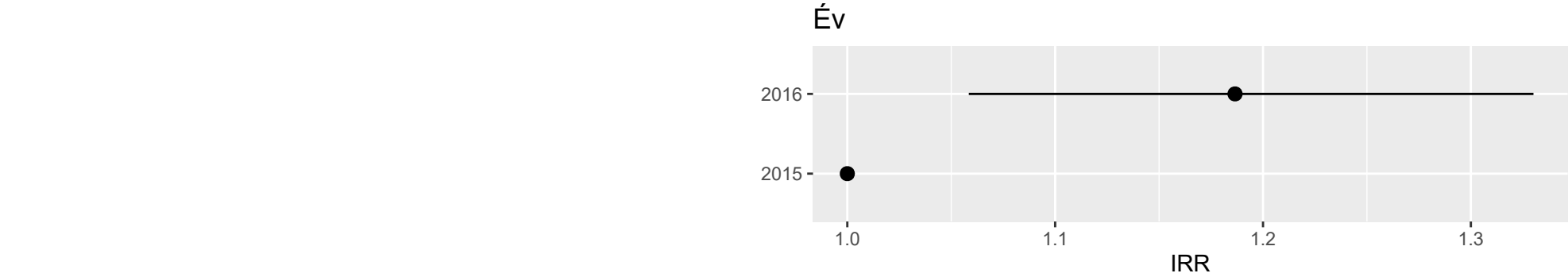
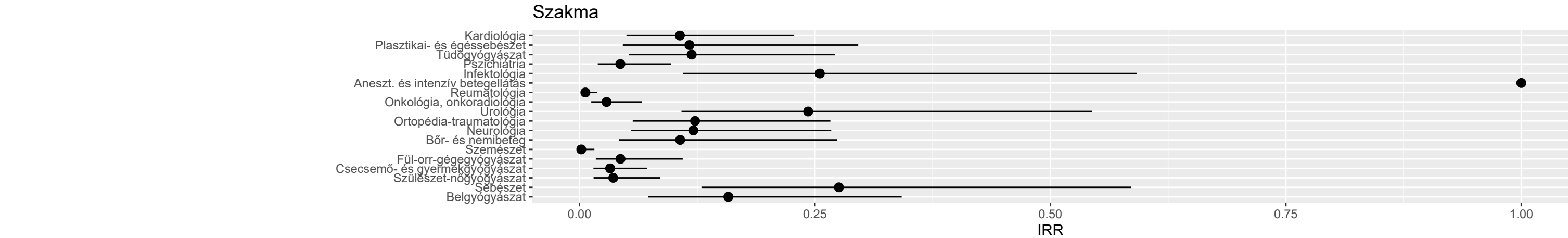
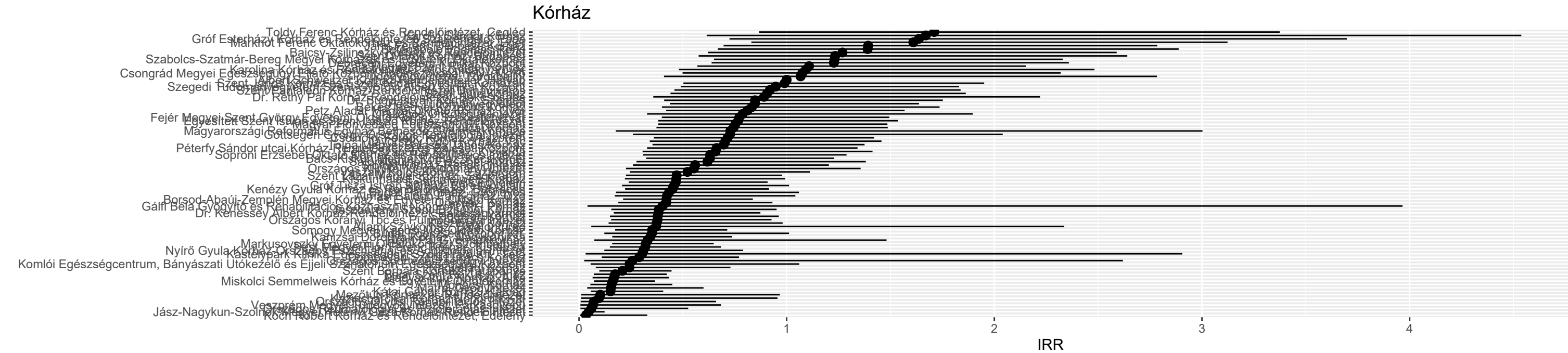


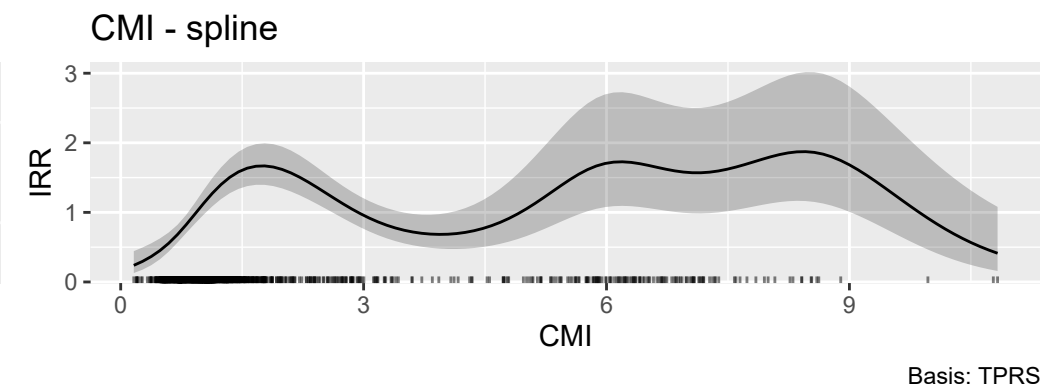
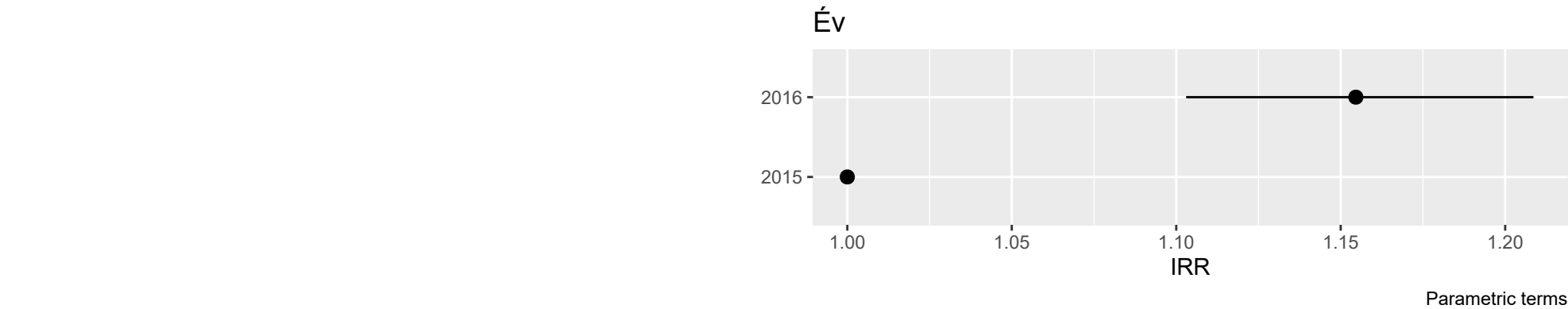
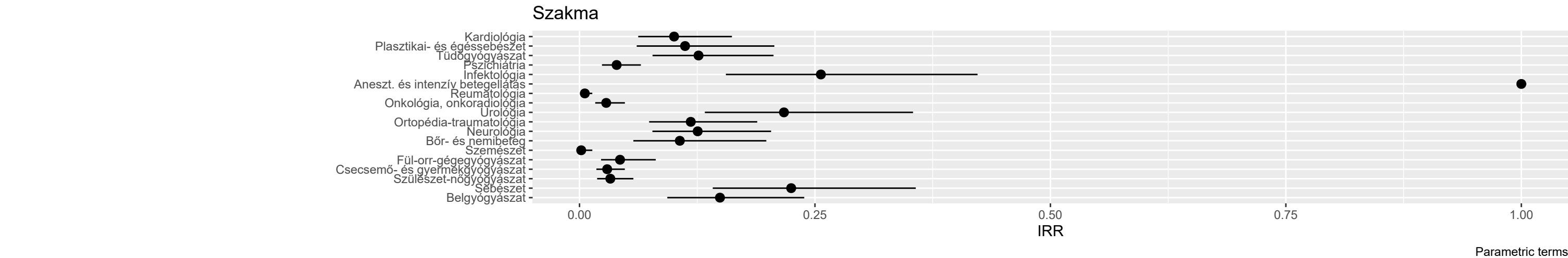
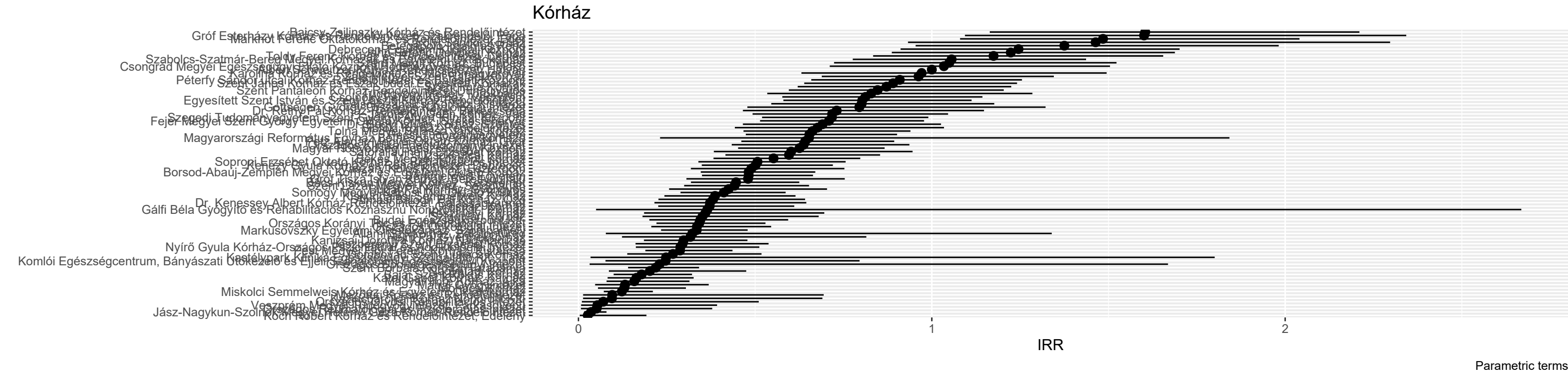


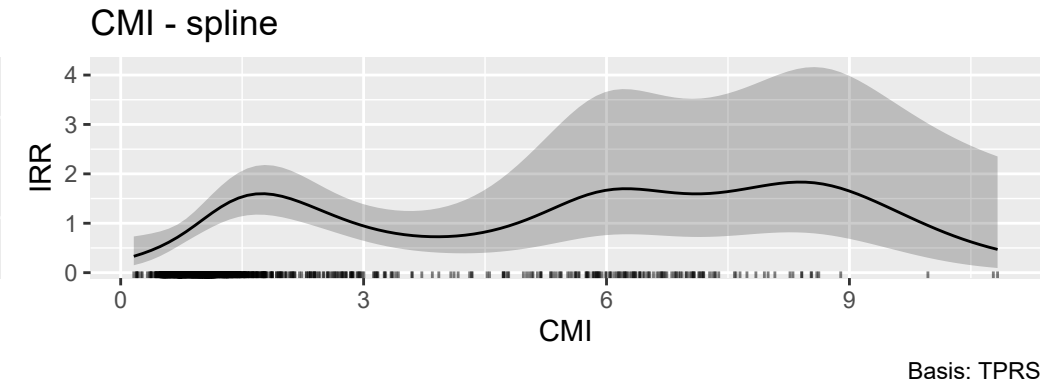
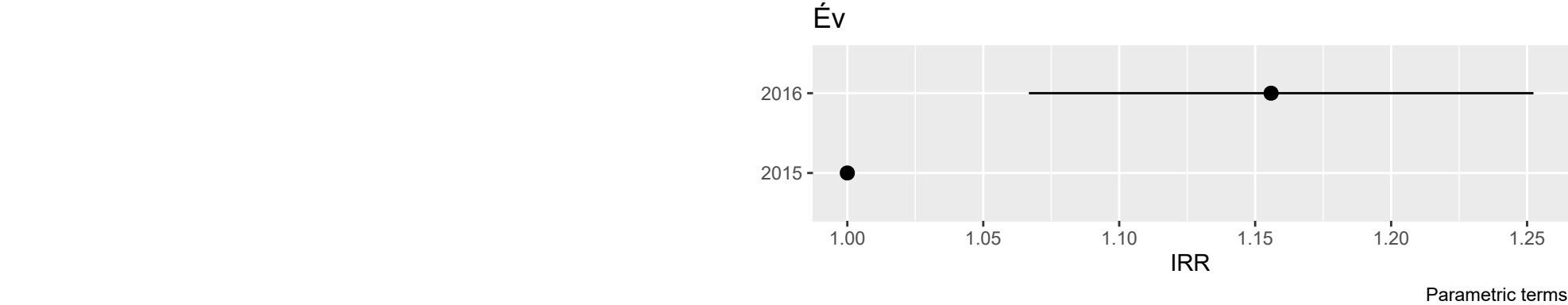
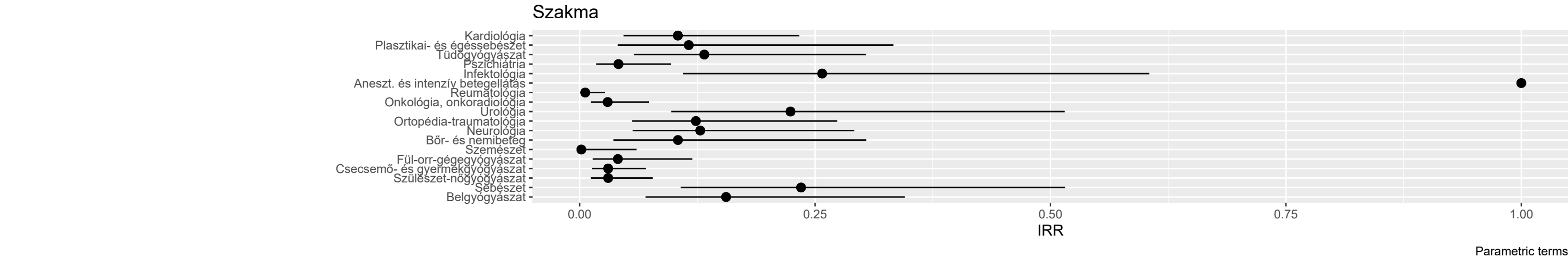
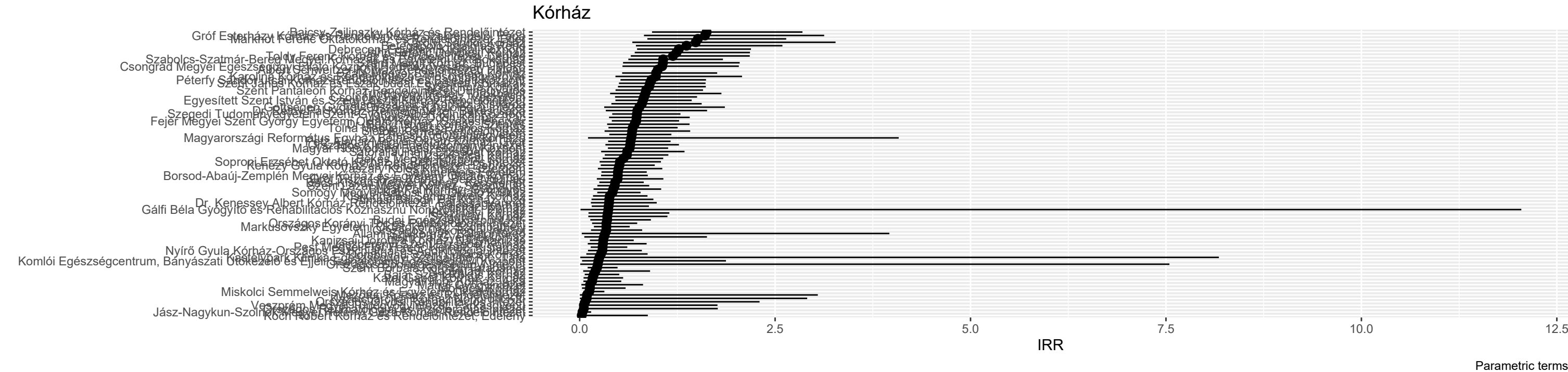


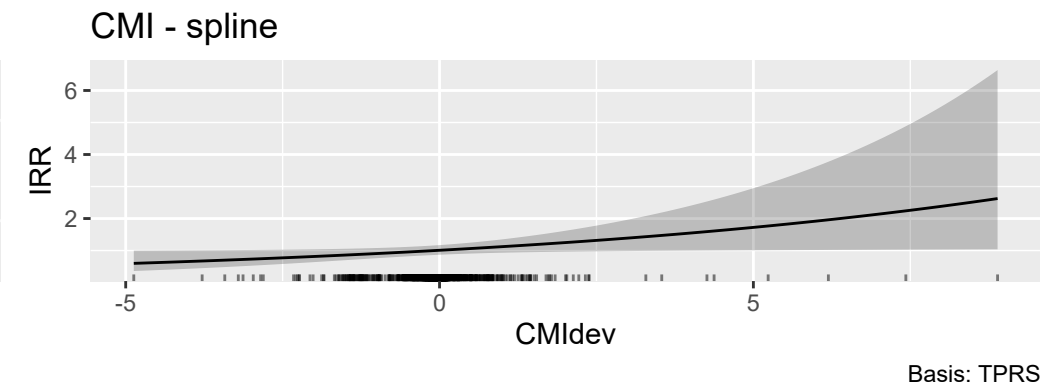
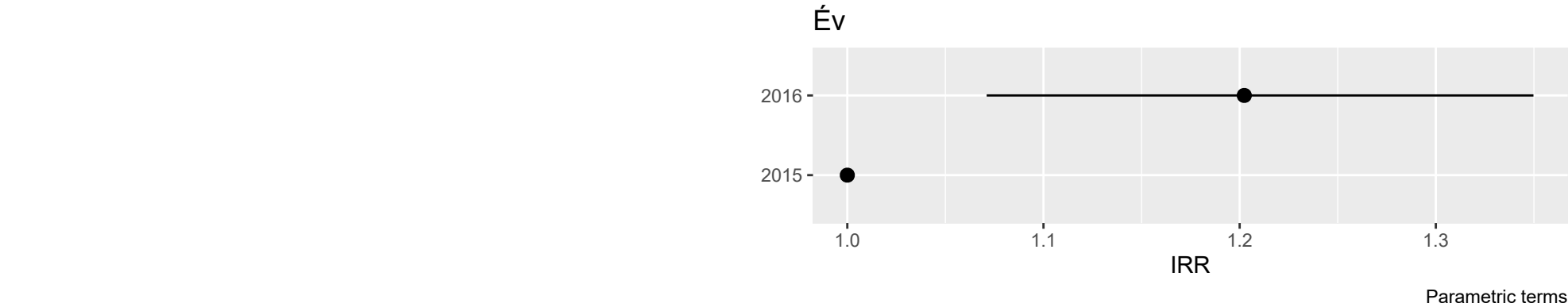
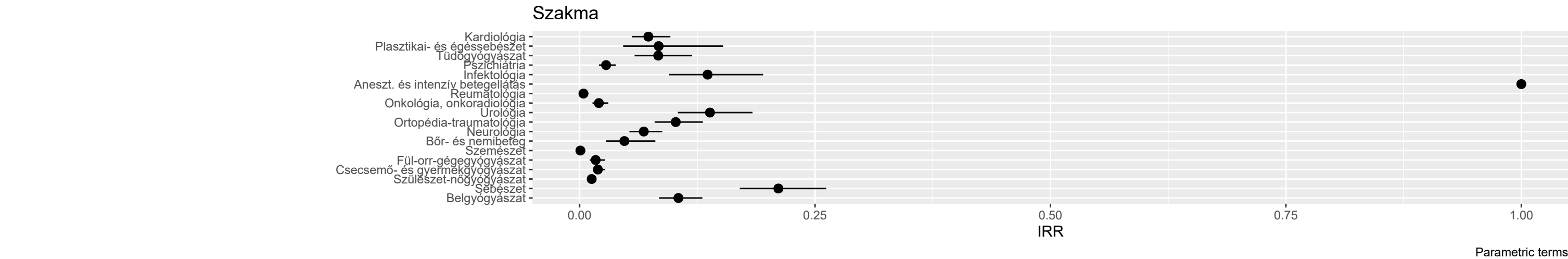
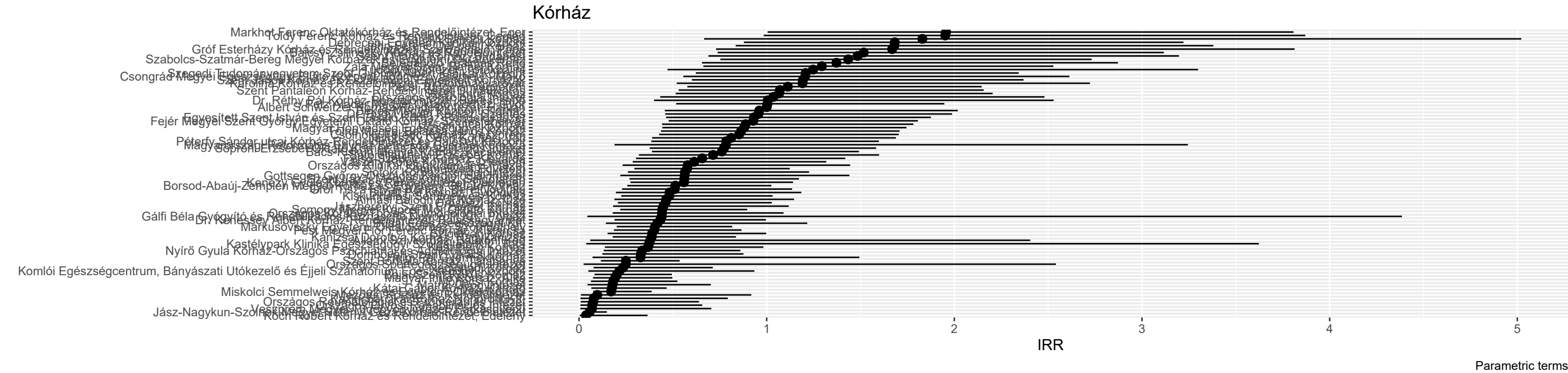




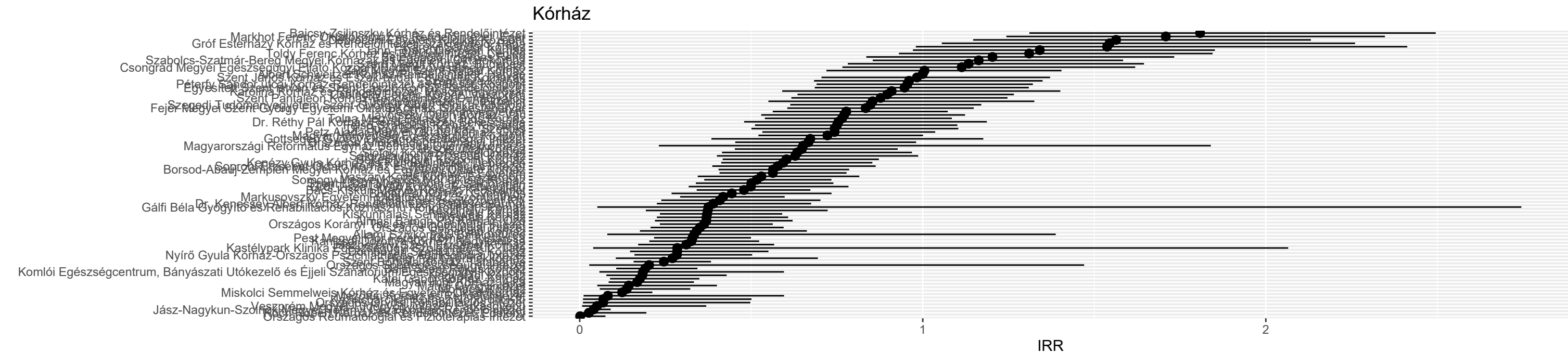




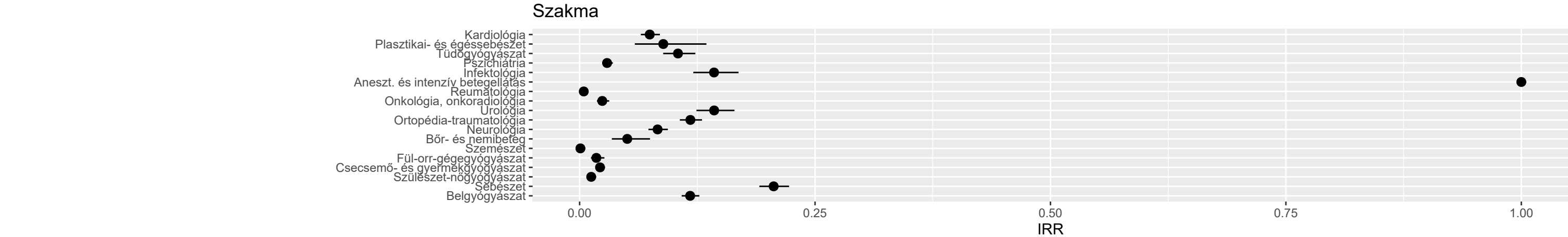




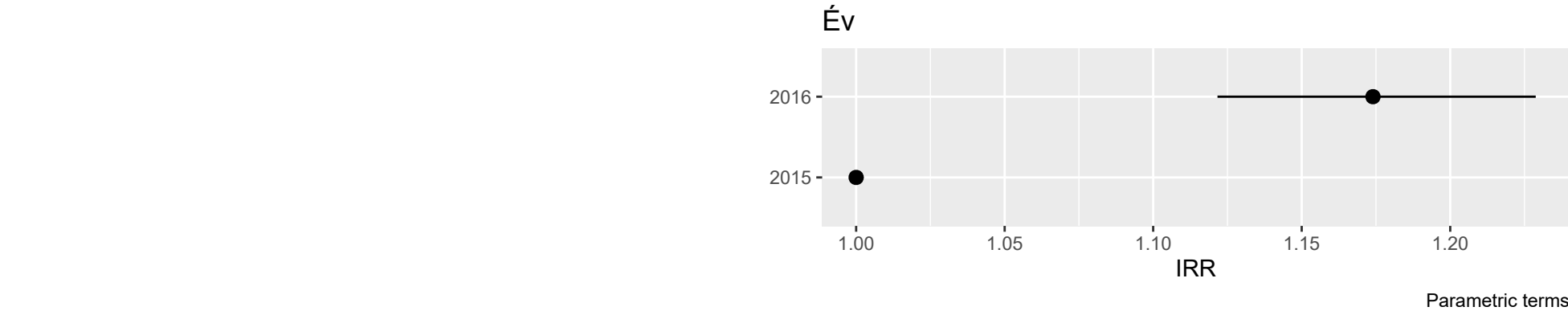
MRK - P - s(CMIdev)



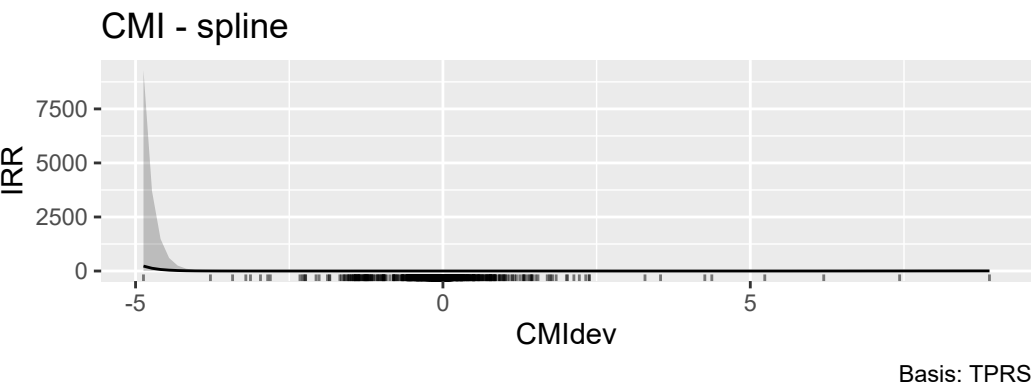
Parametric terms

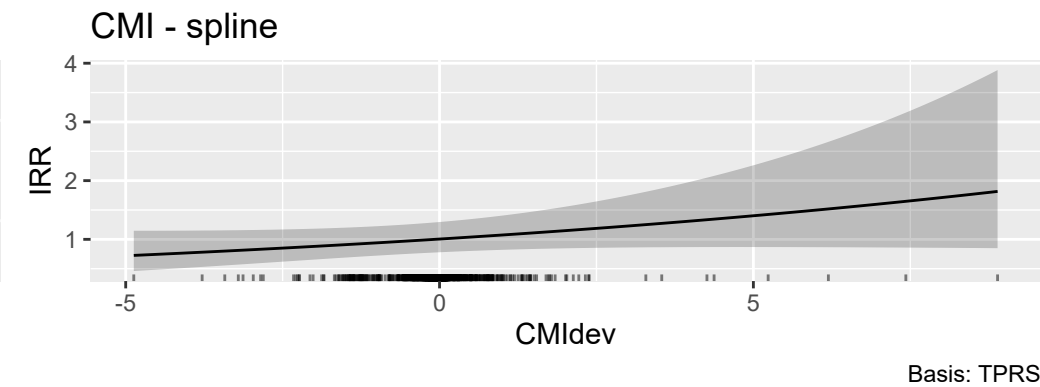
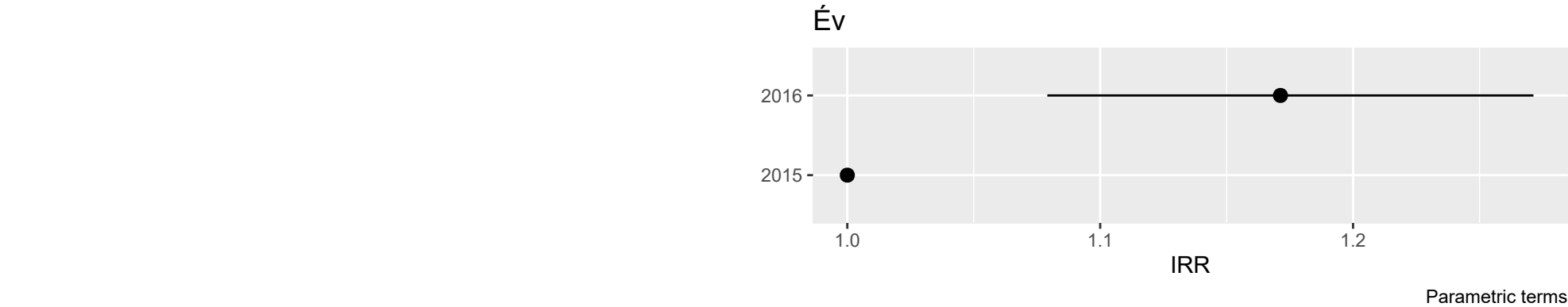
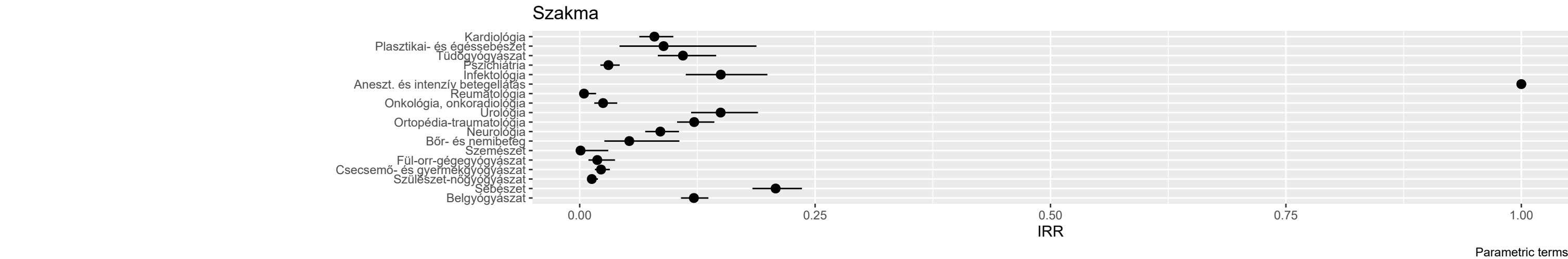
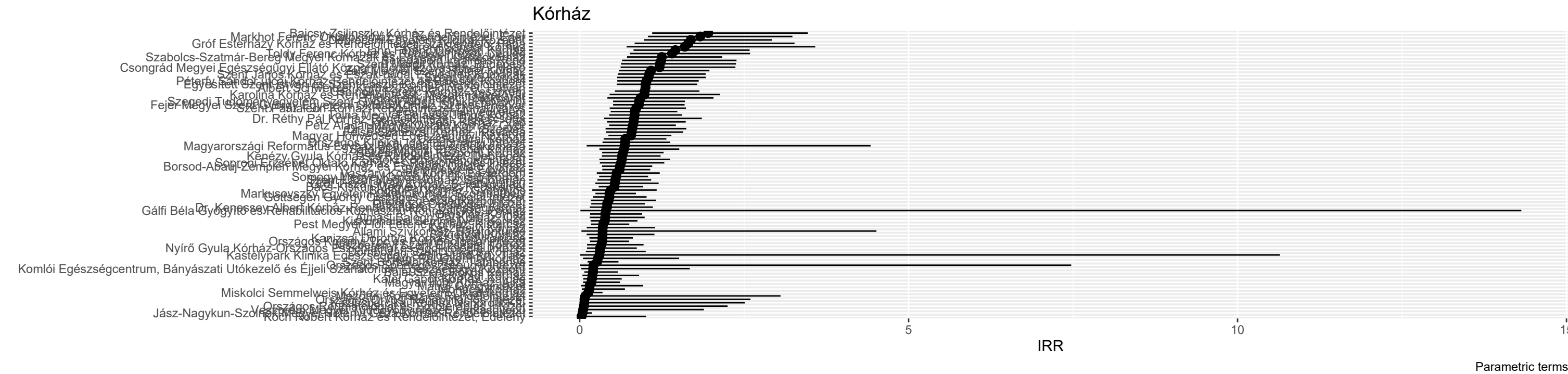


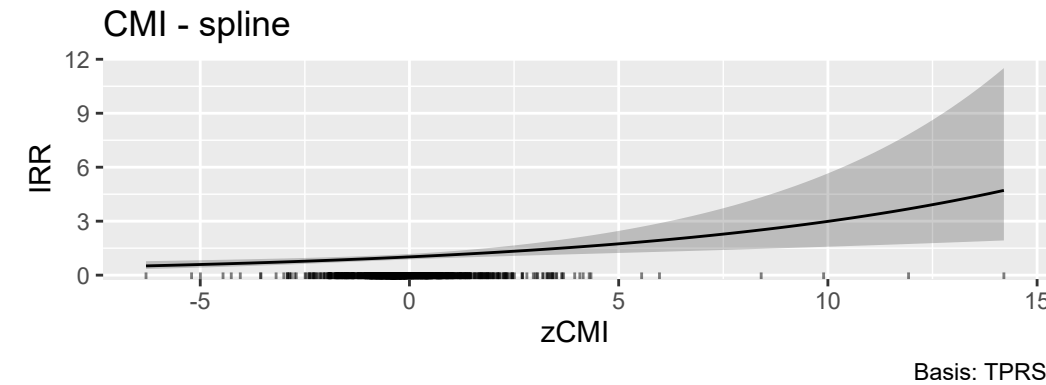
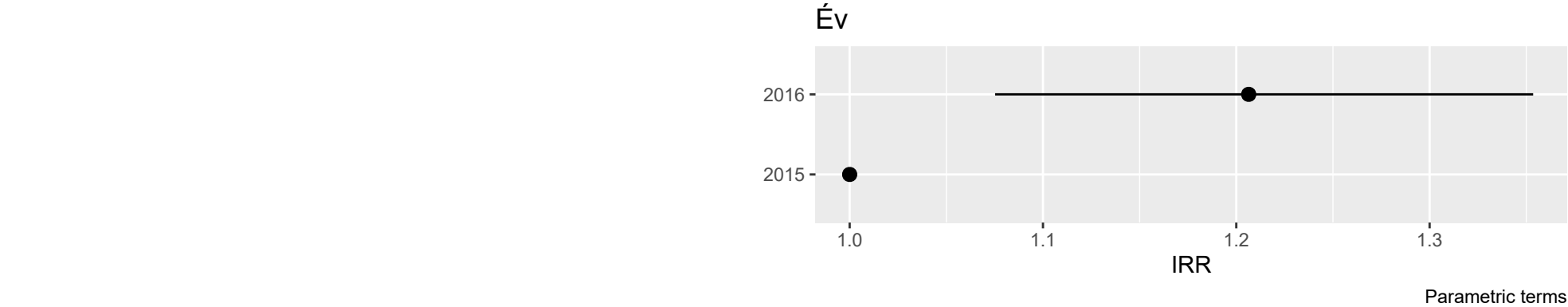
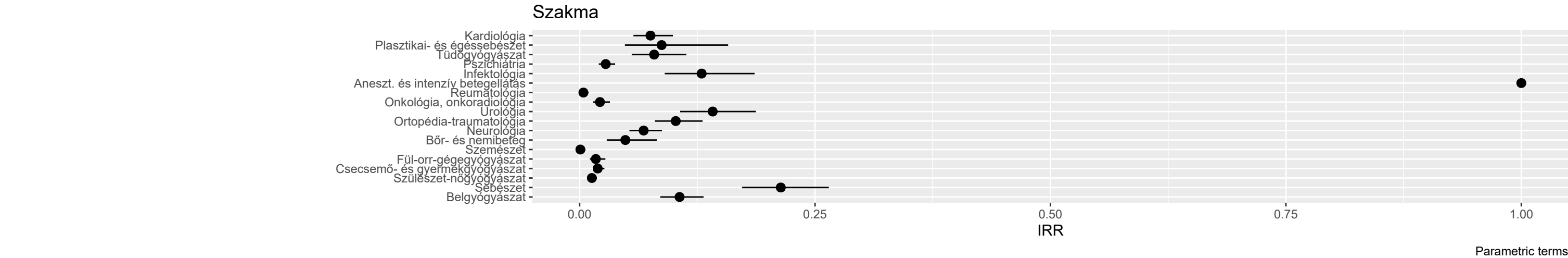
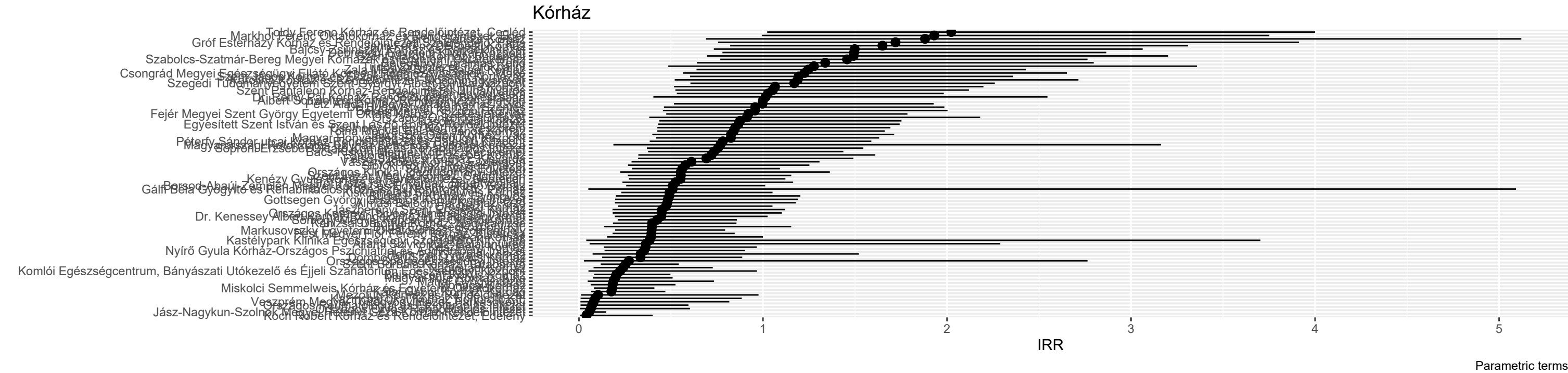
Parametric terms



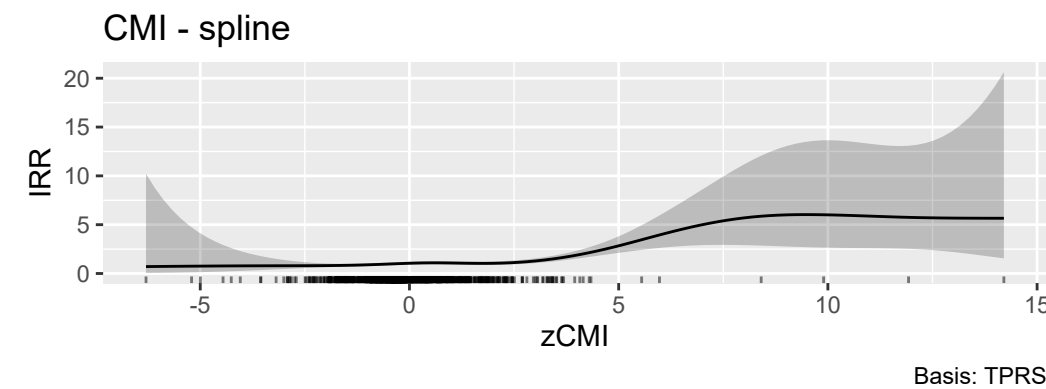
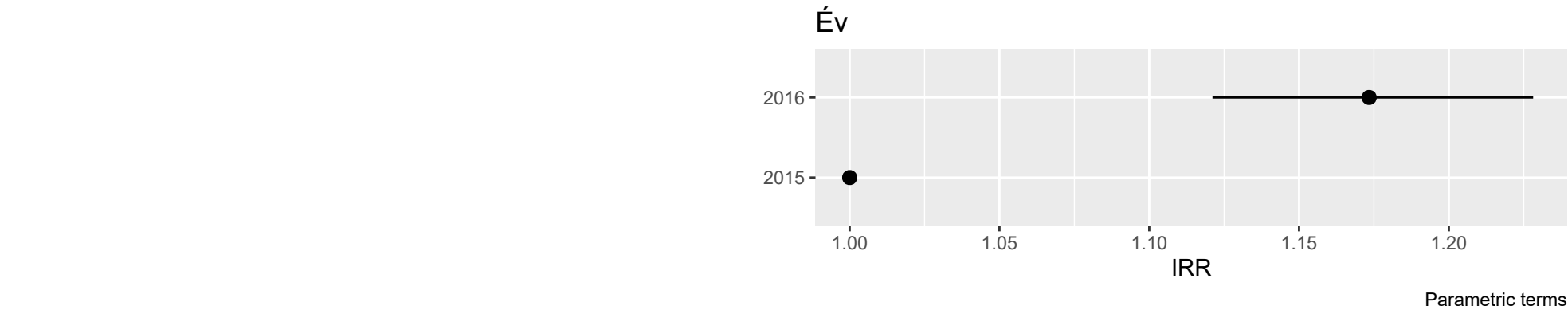
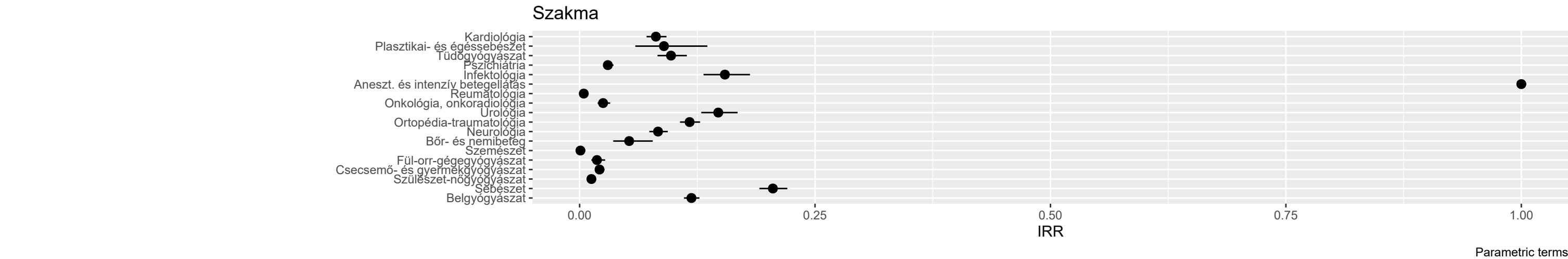
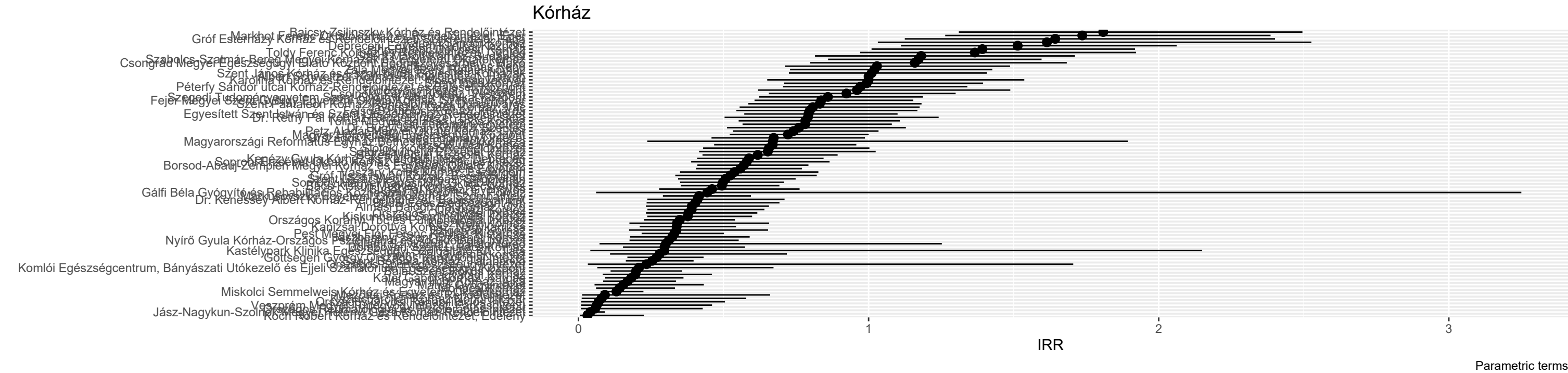
Parametric terms

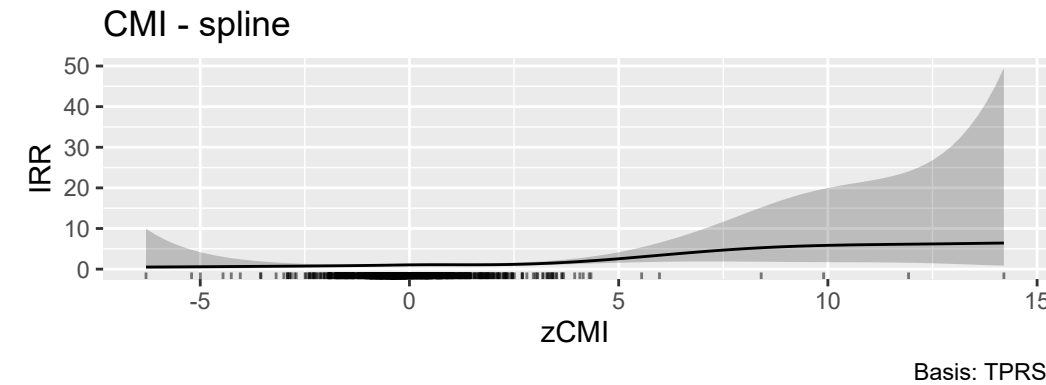
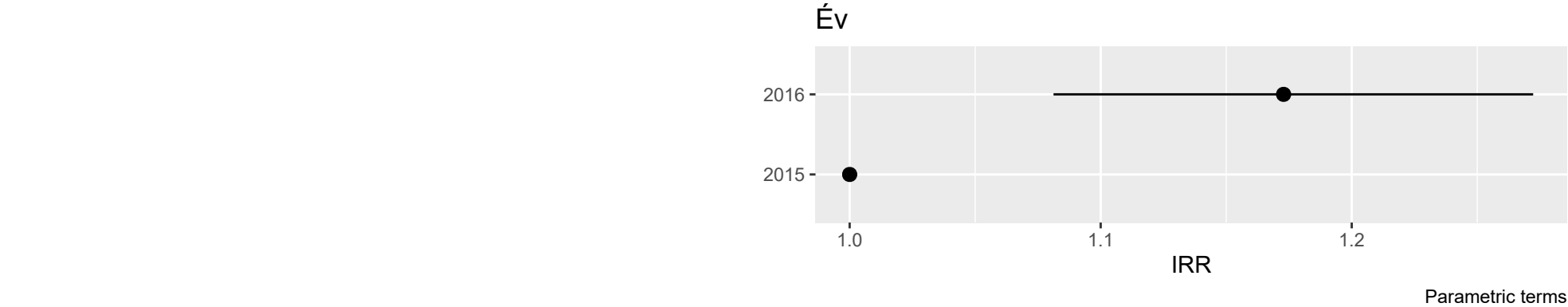
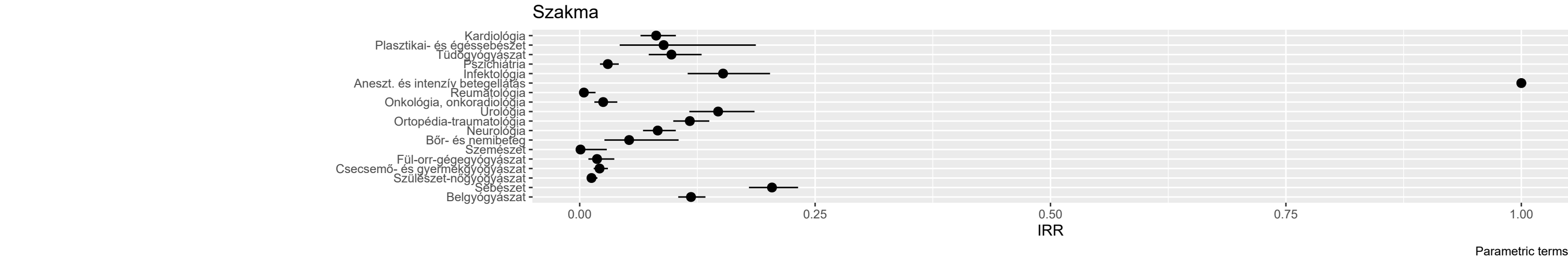
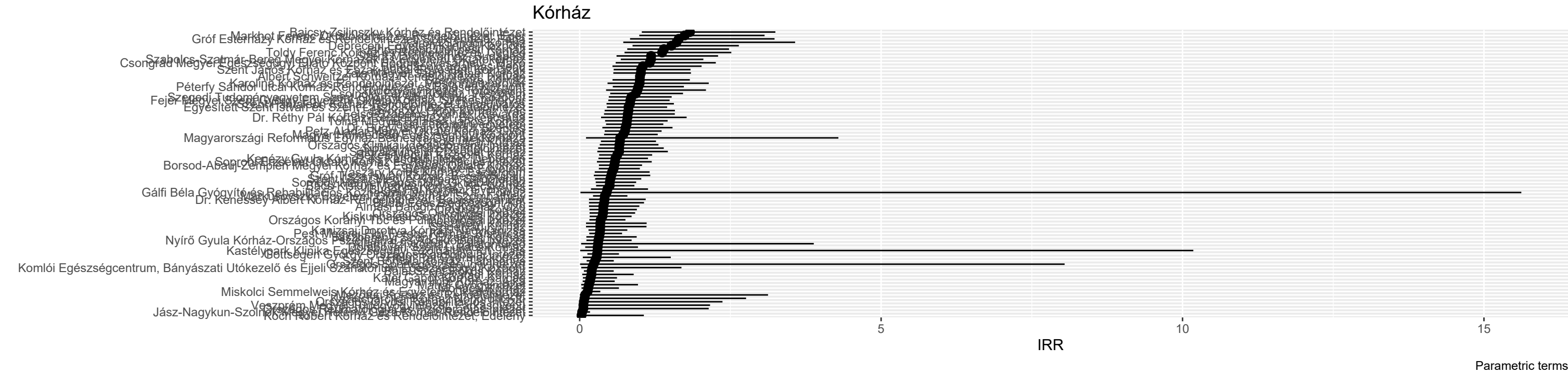


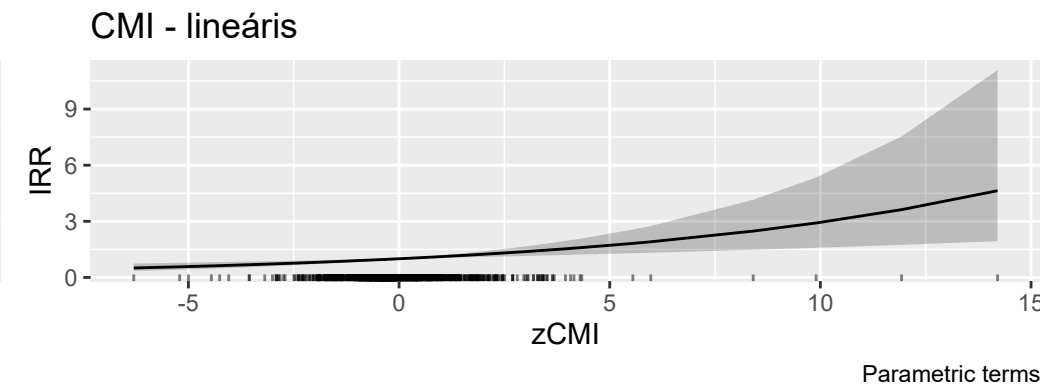
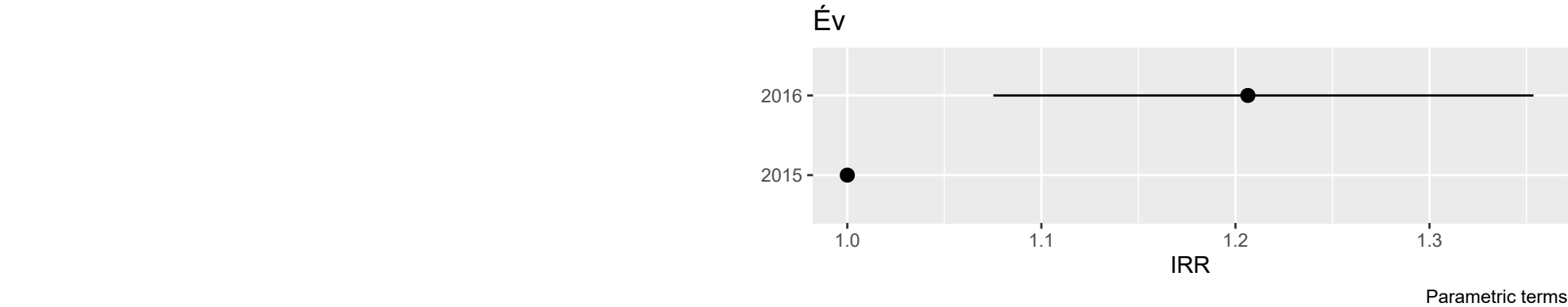
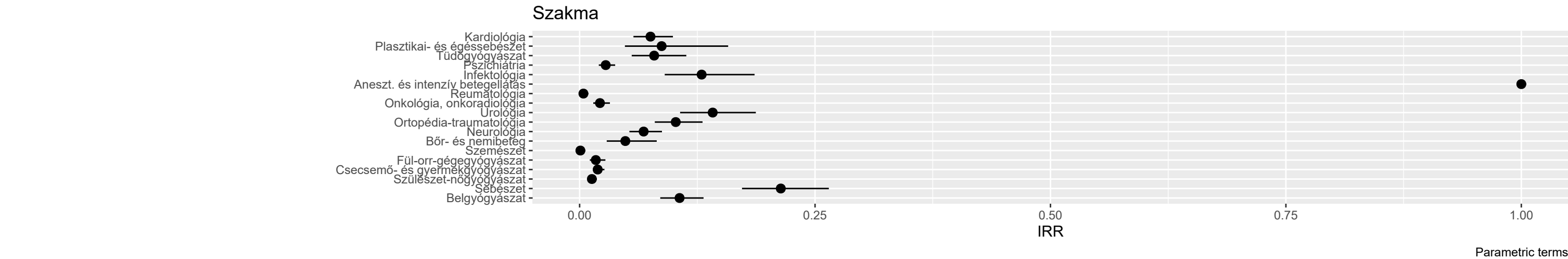
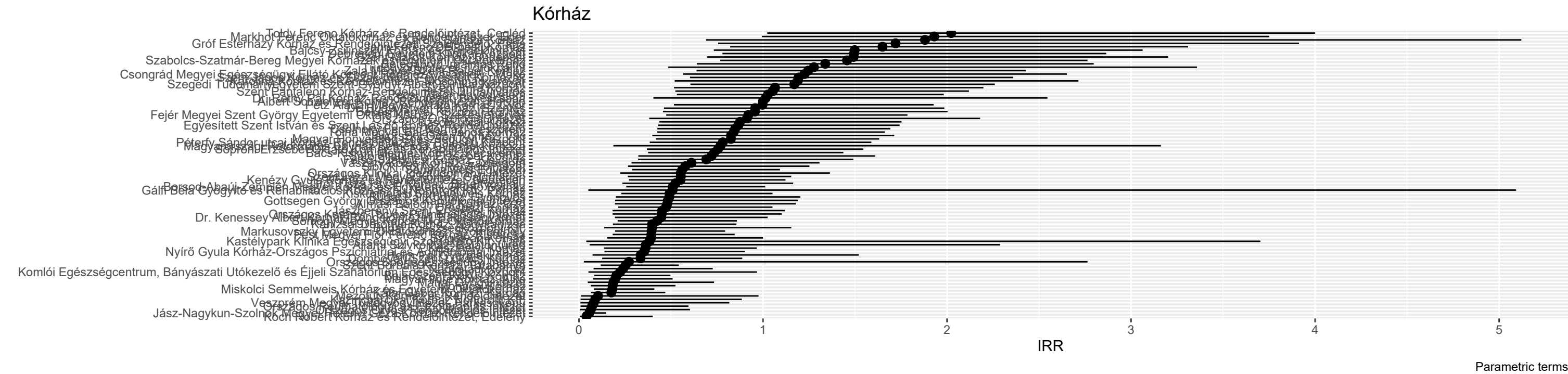


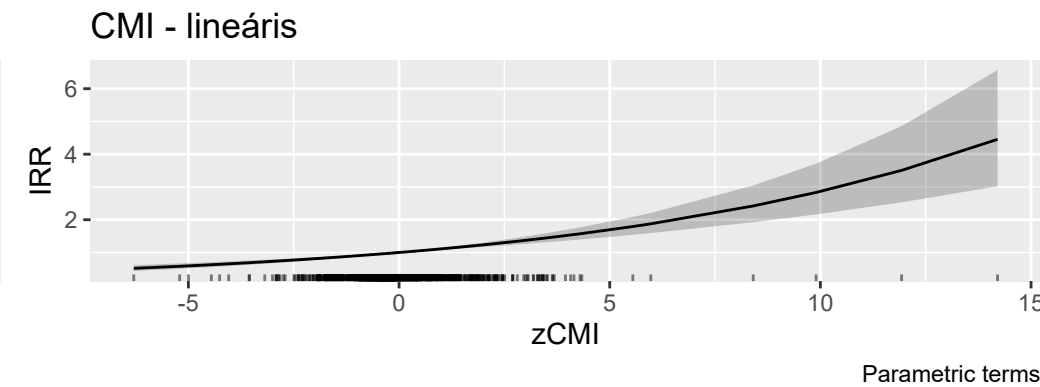
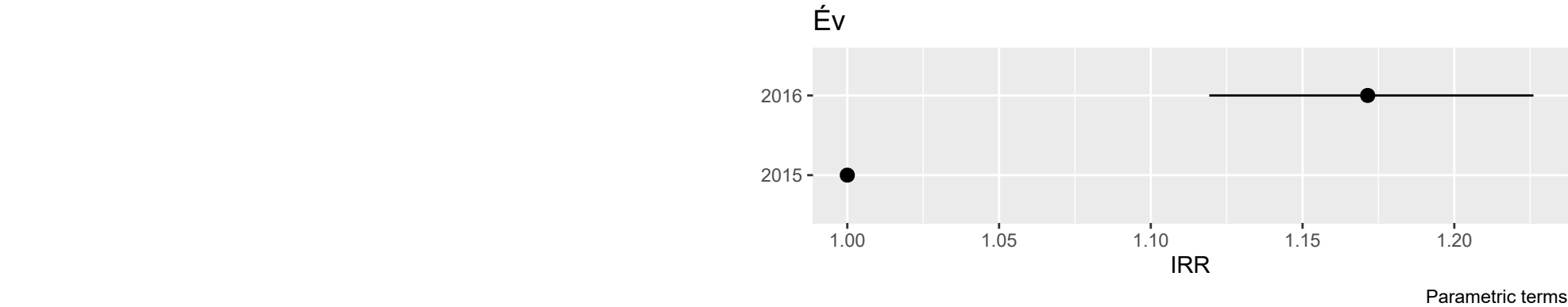
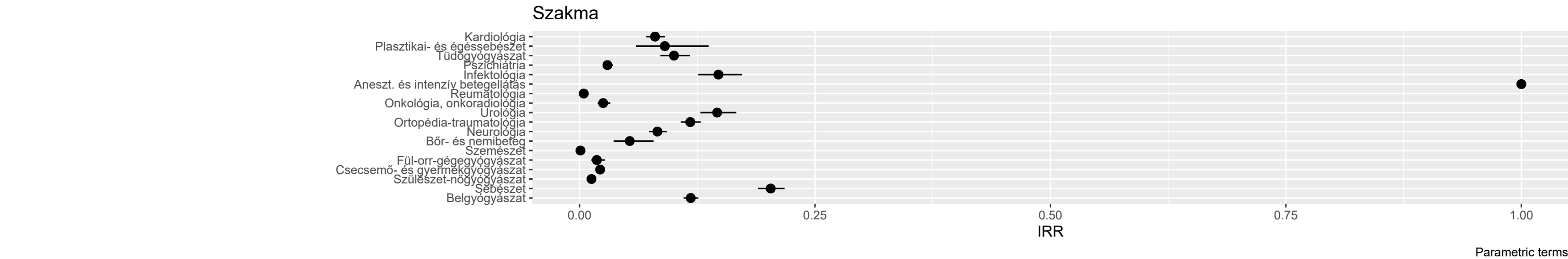
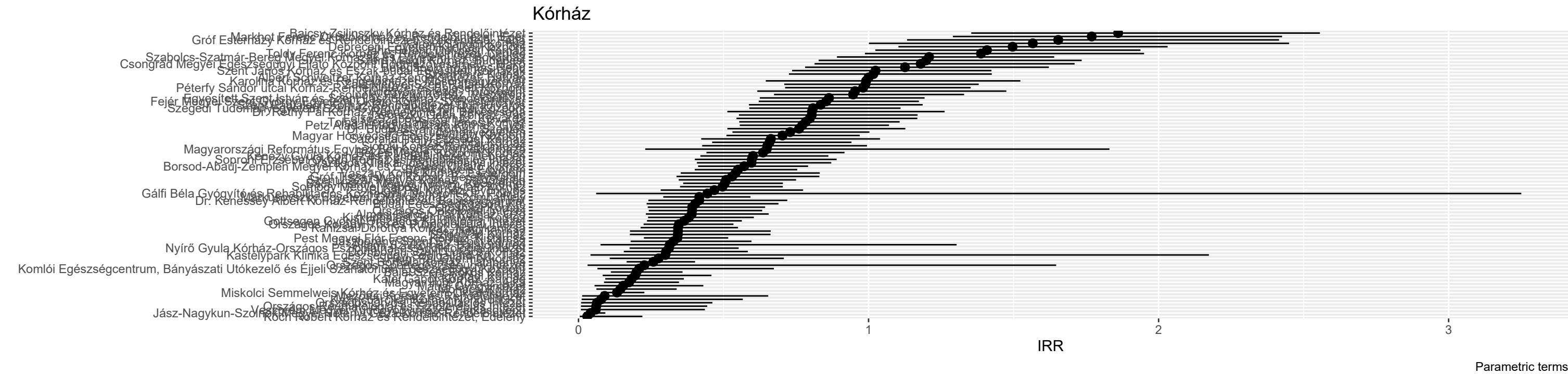


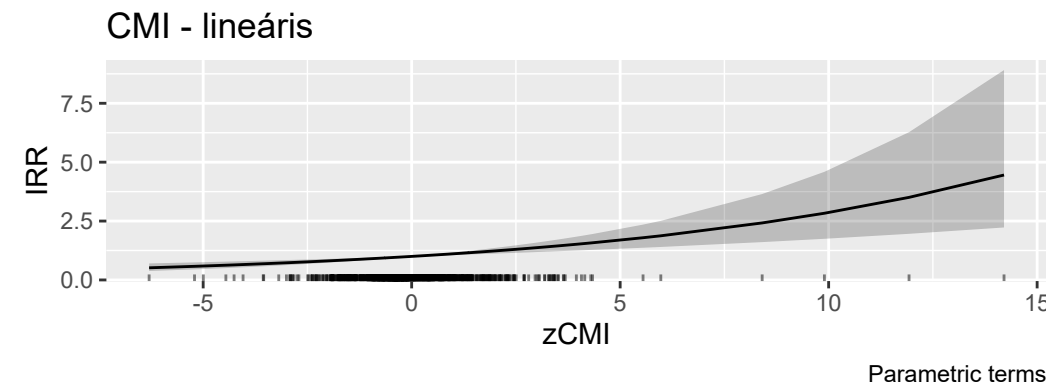
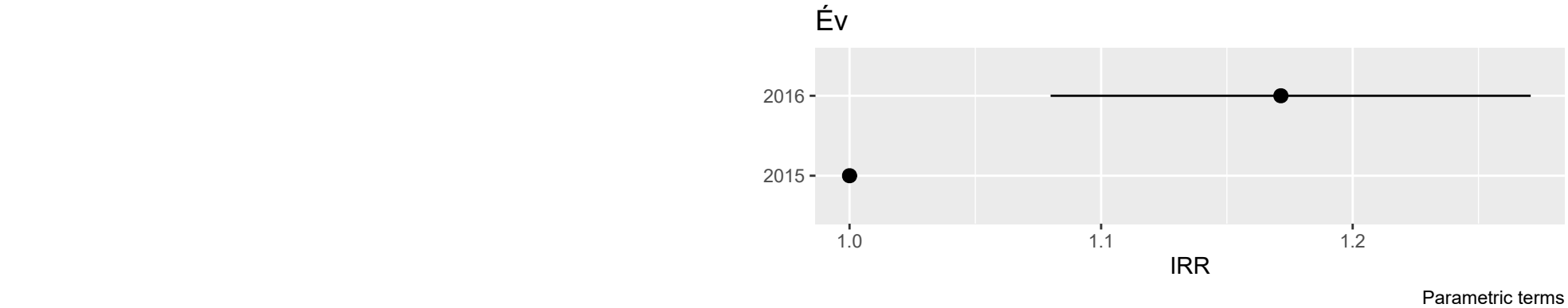
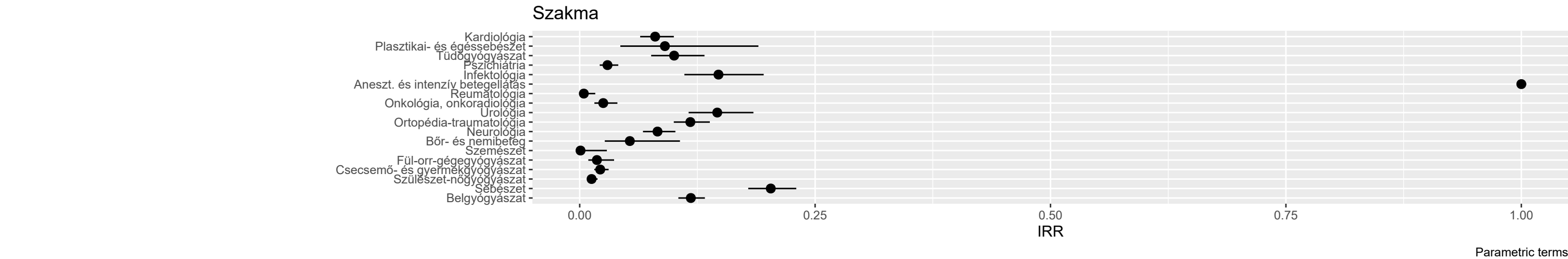
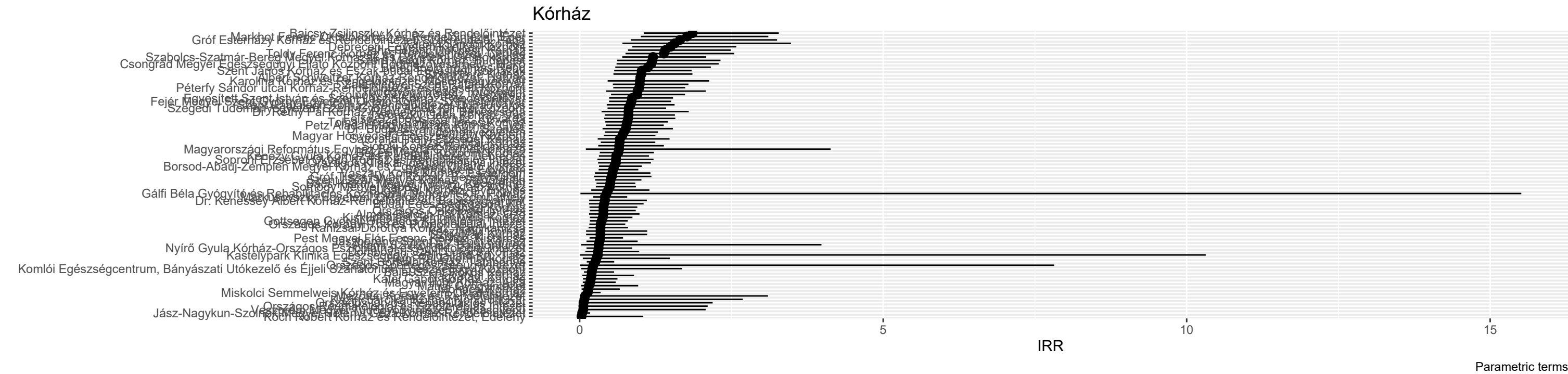
MRK - P - s(zCMI)

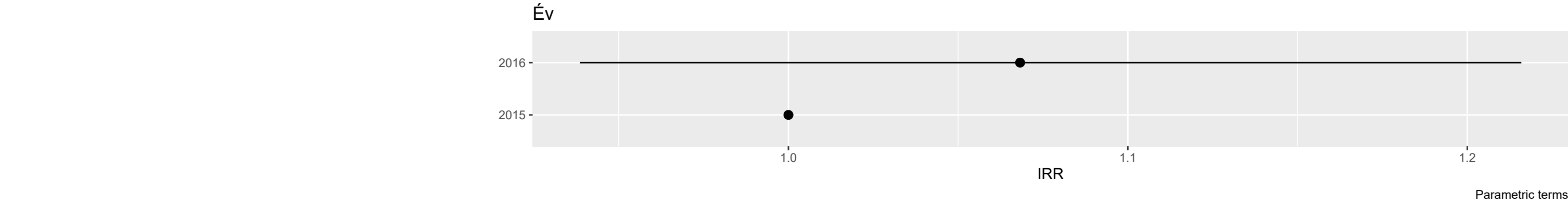
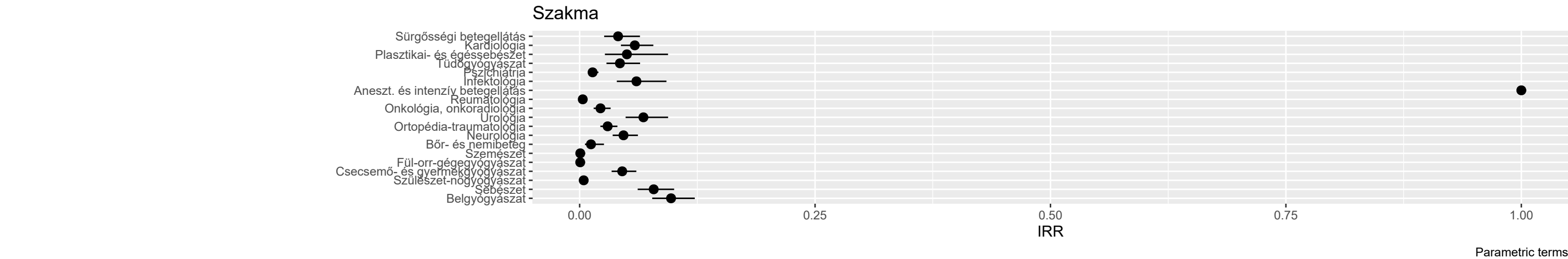
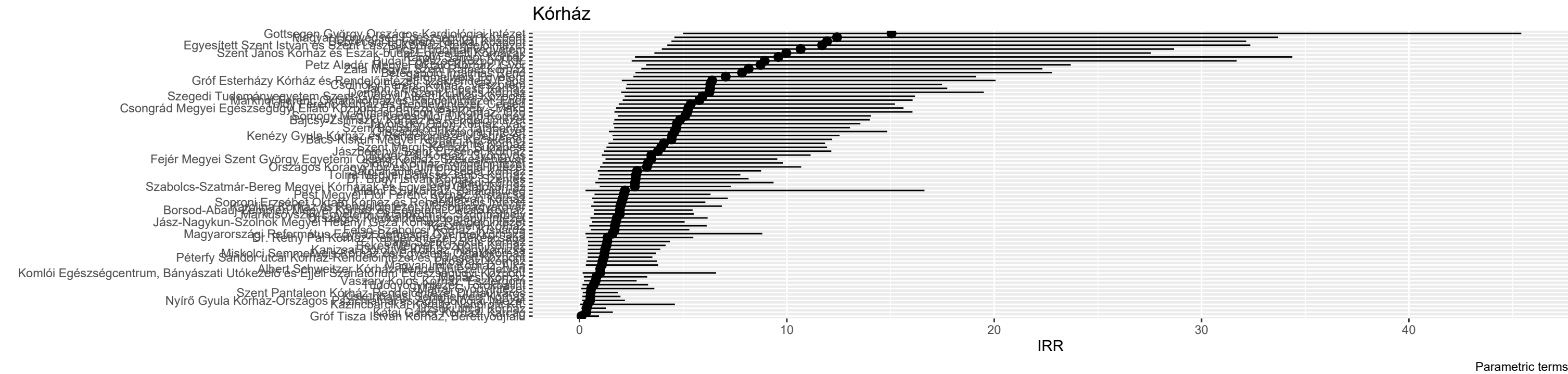




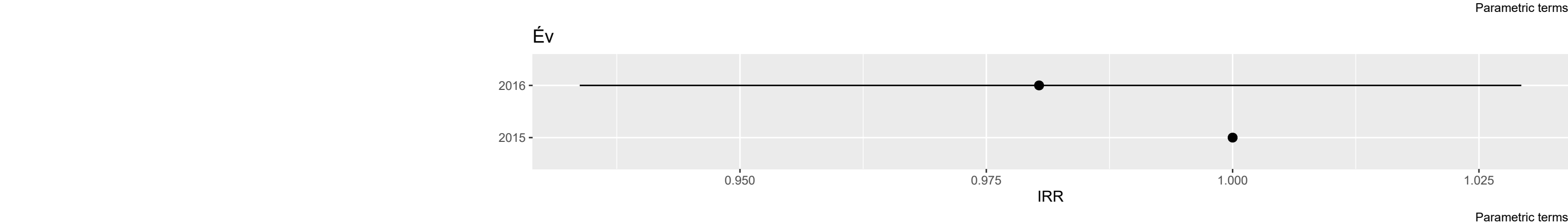
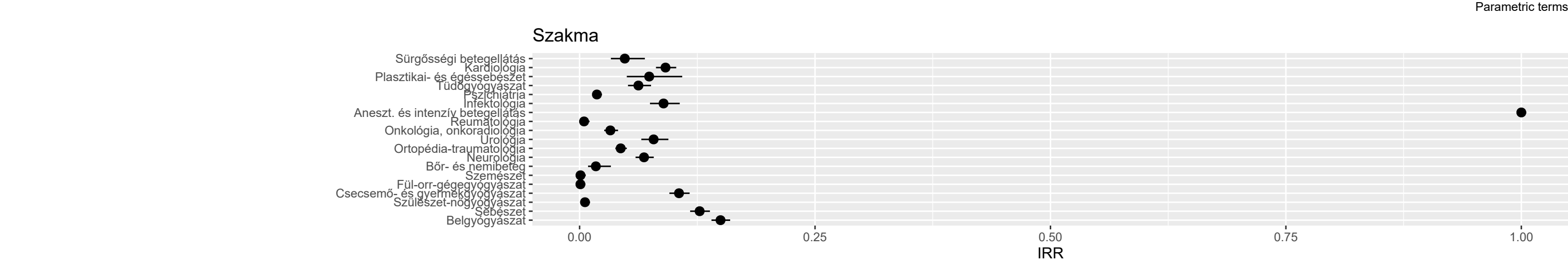
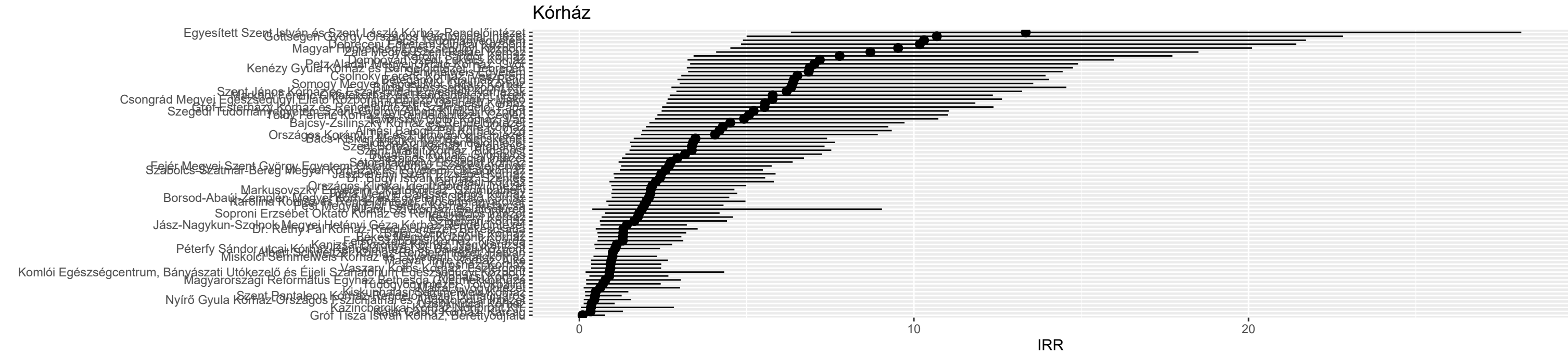


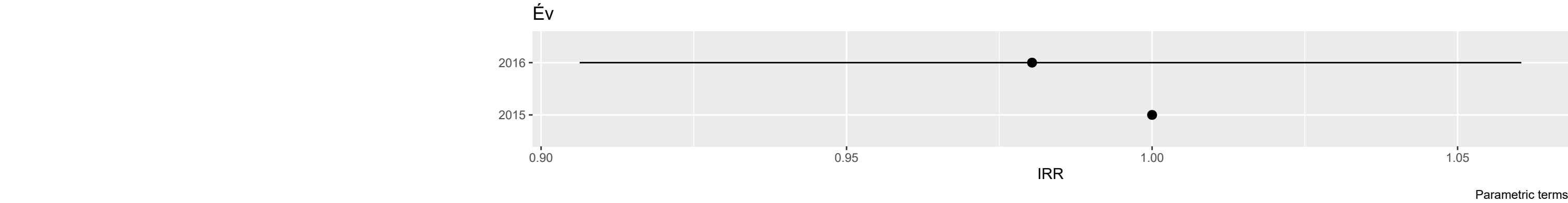
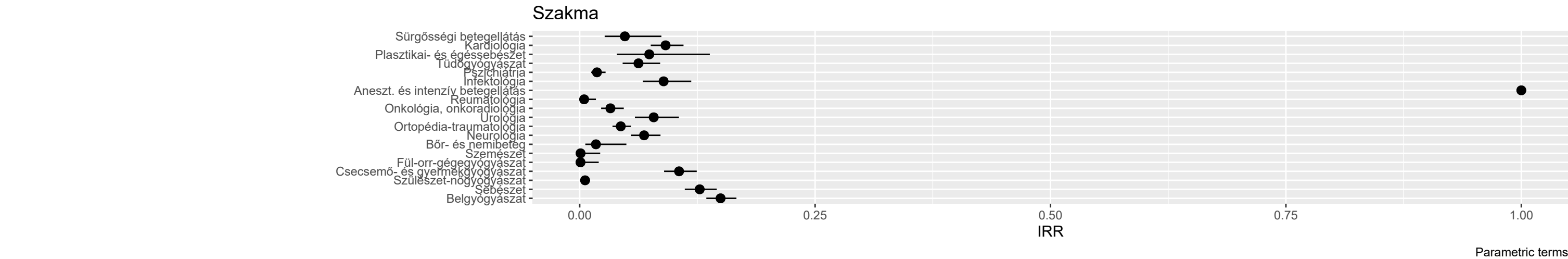
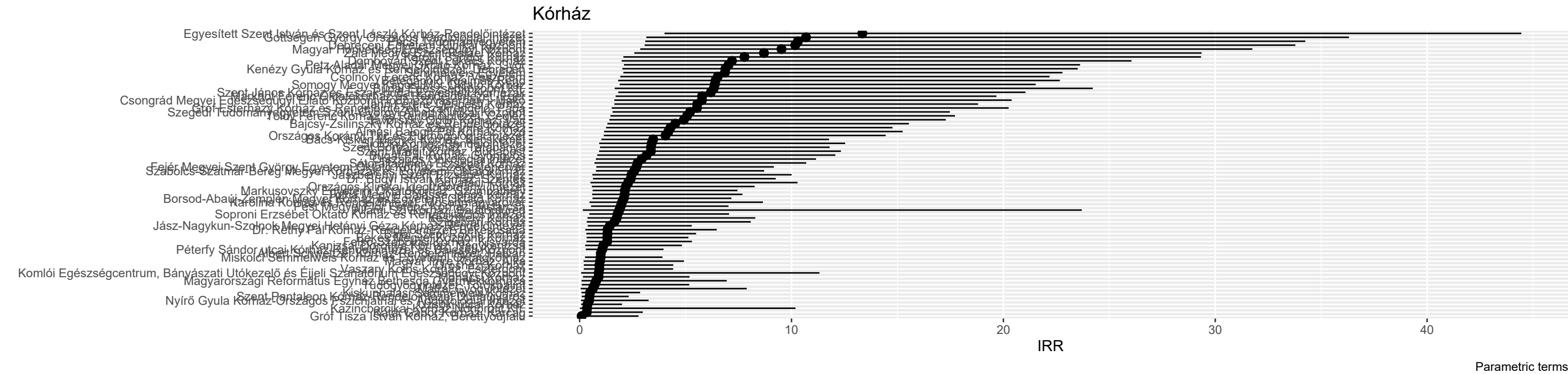


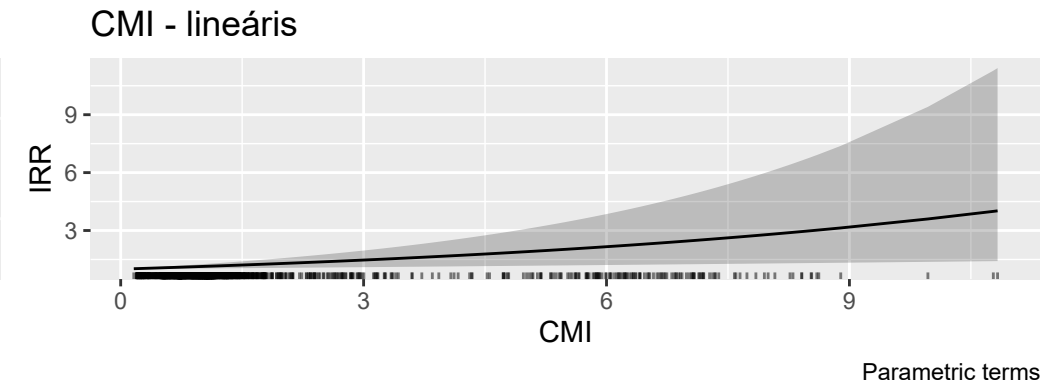
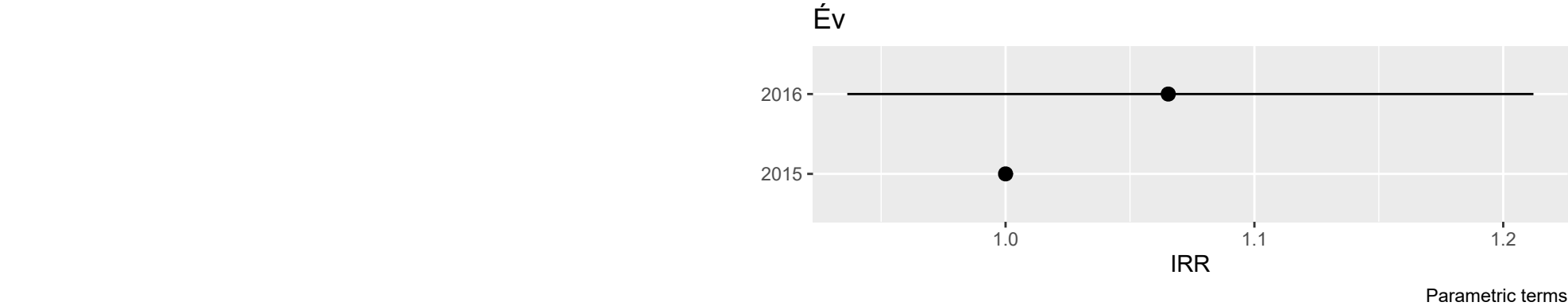
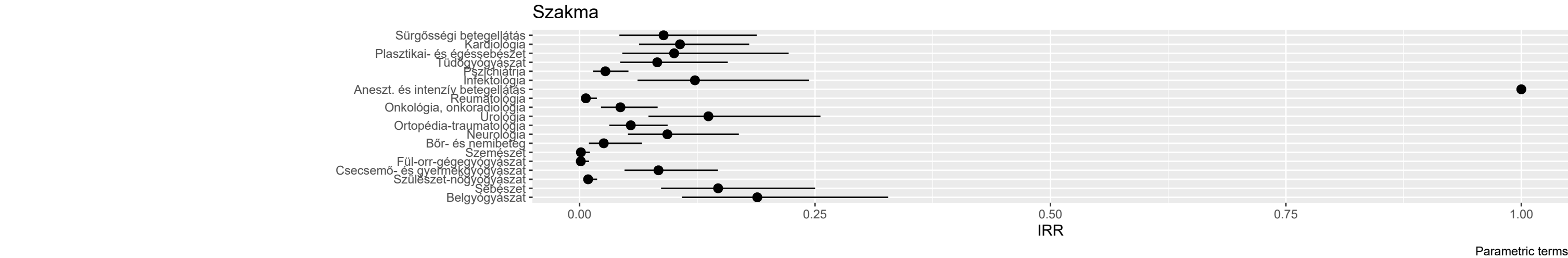
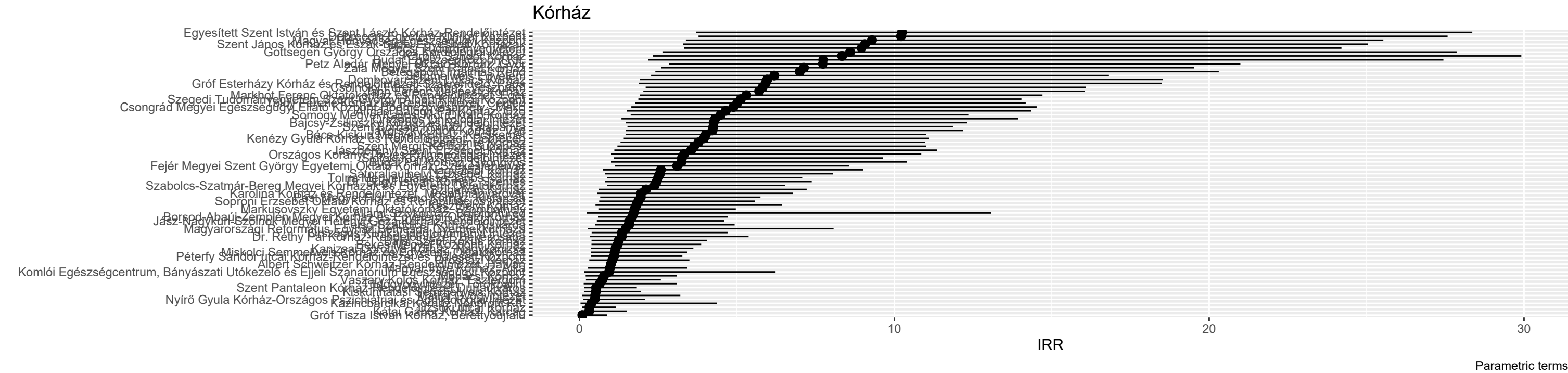


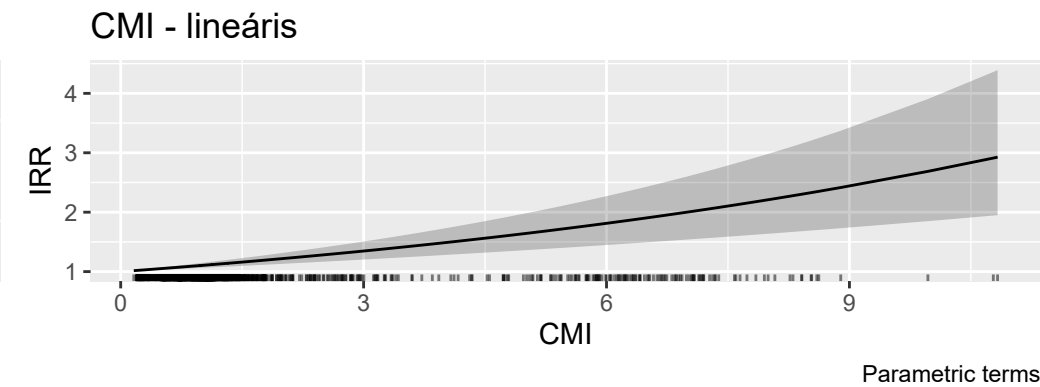
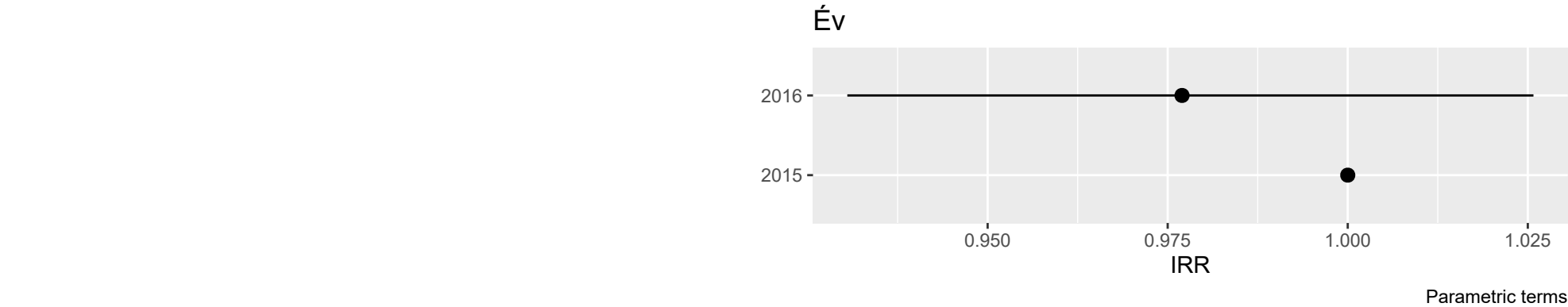
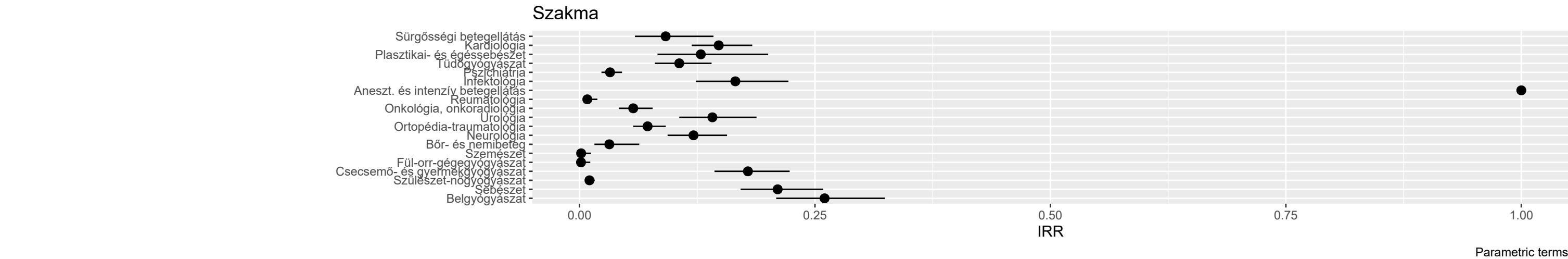
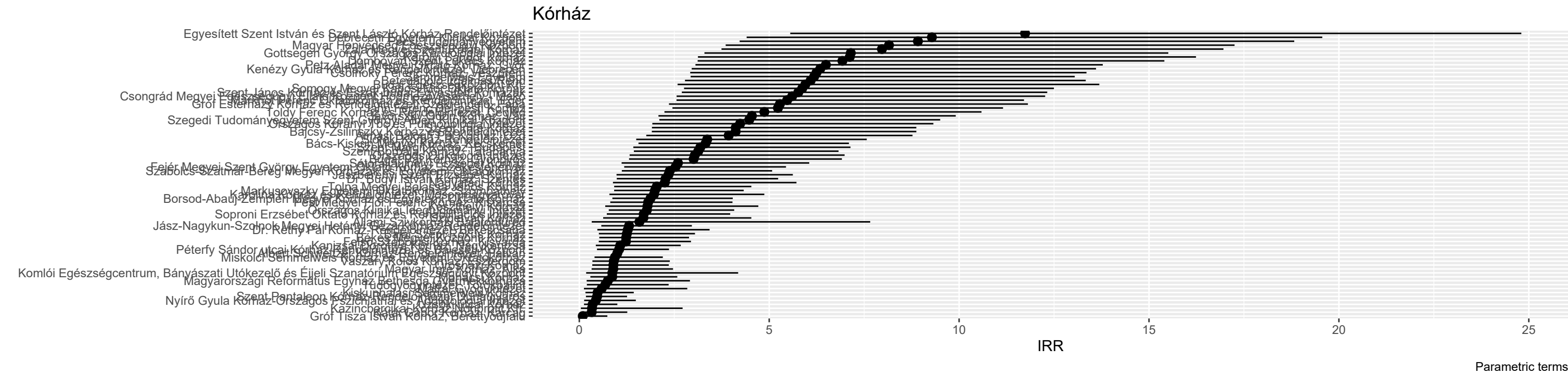


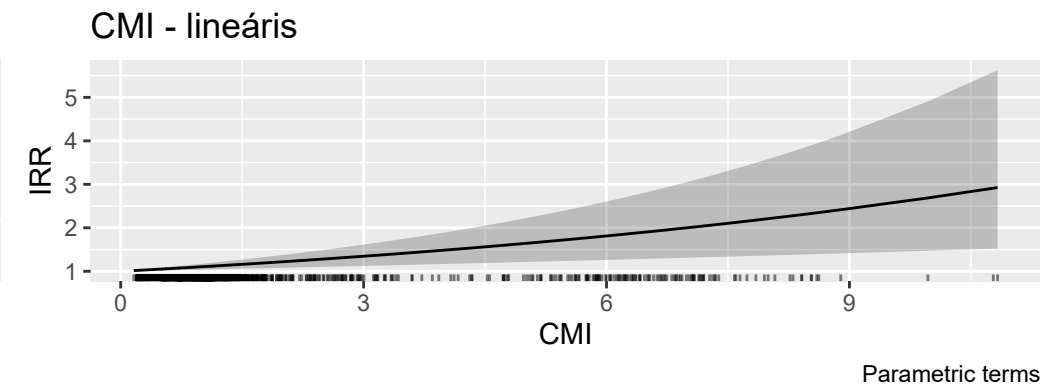
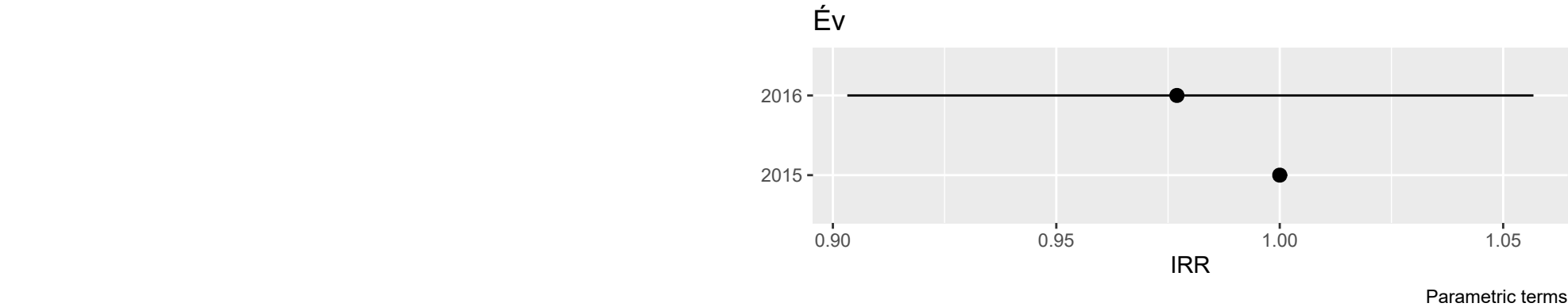
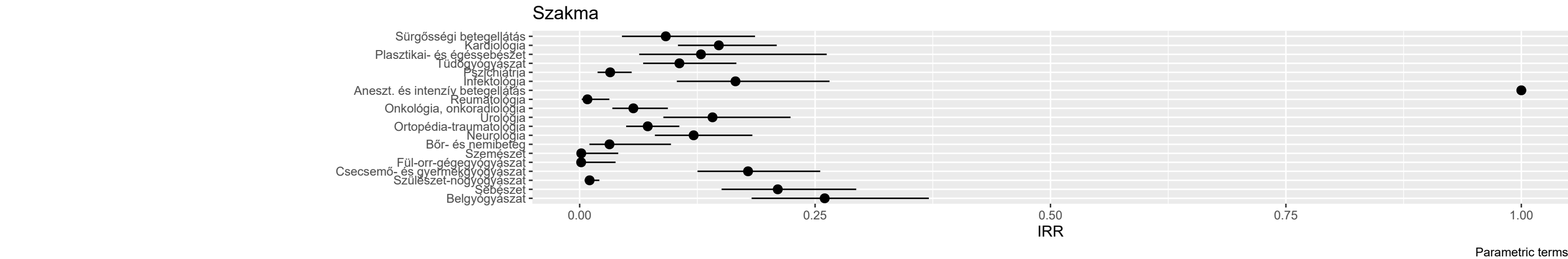
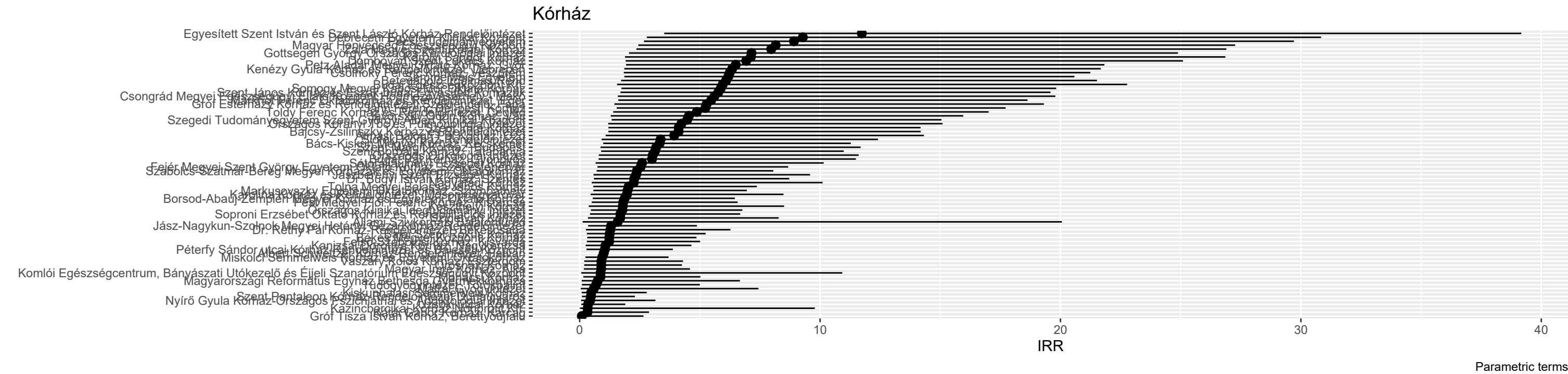
VAF - P -

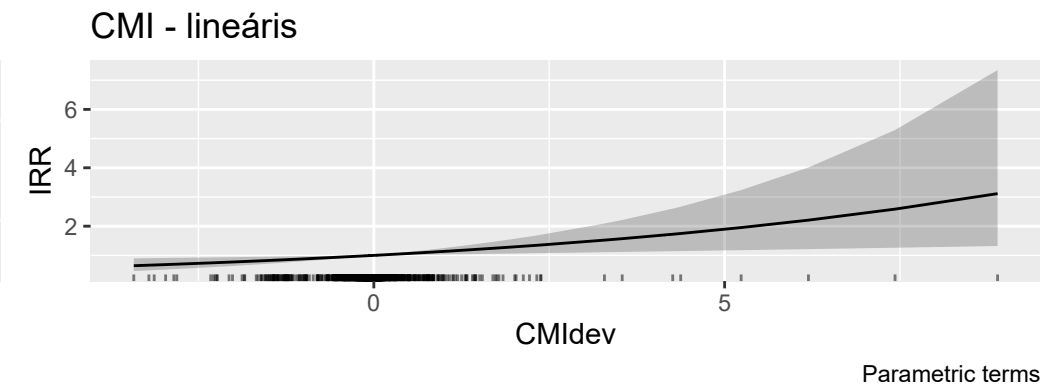
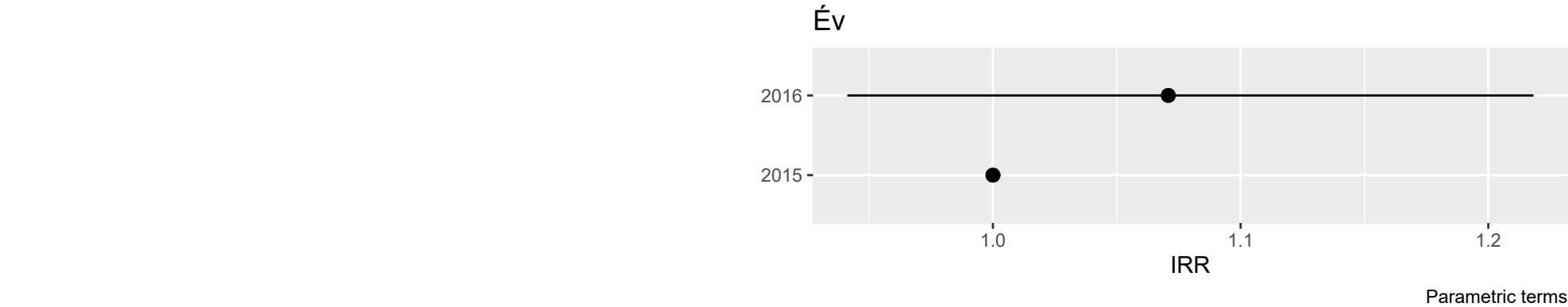
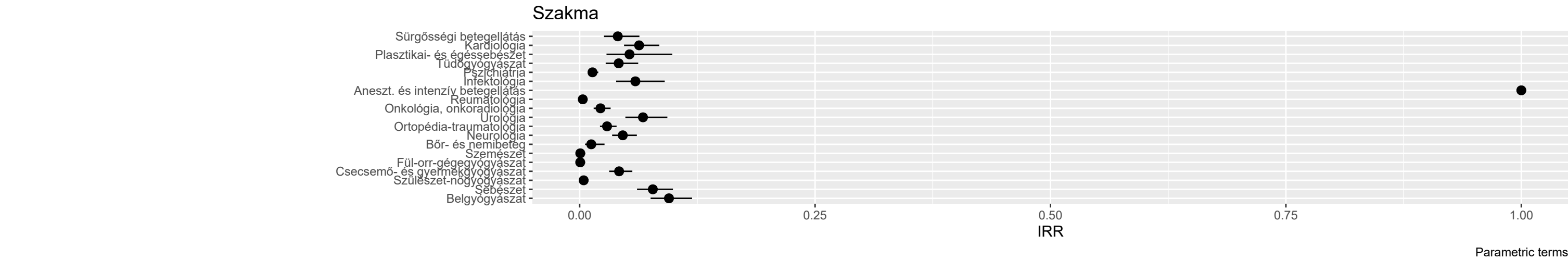
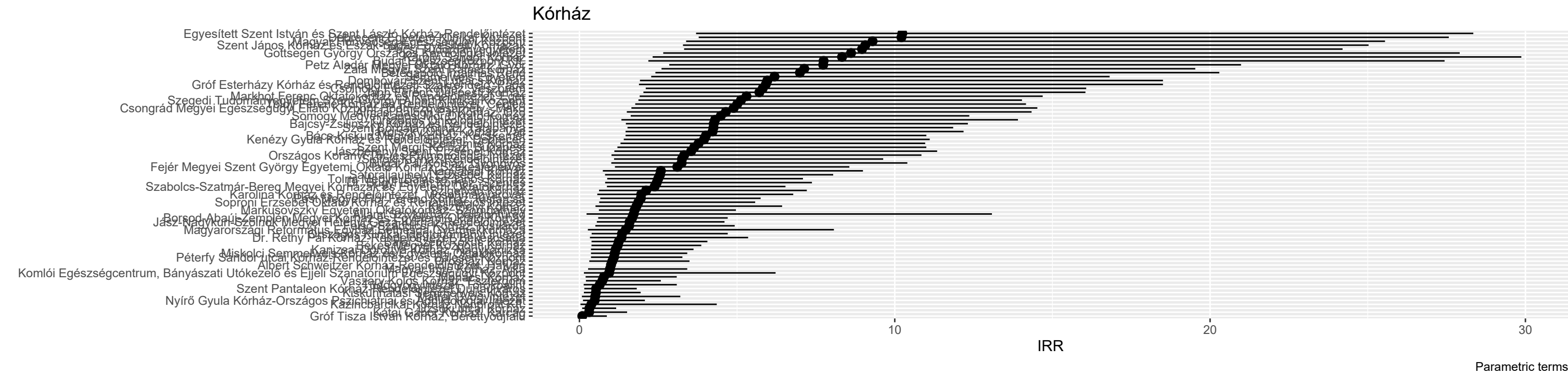




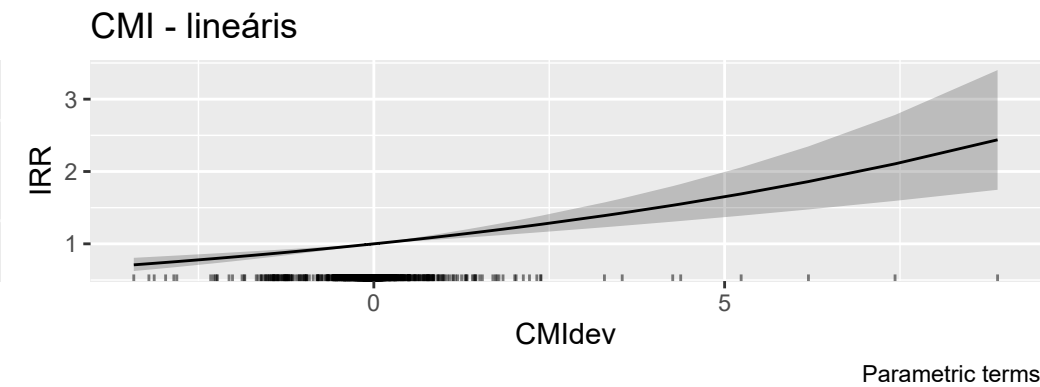
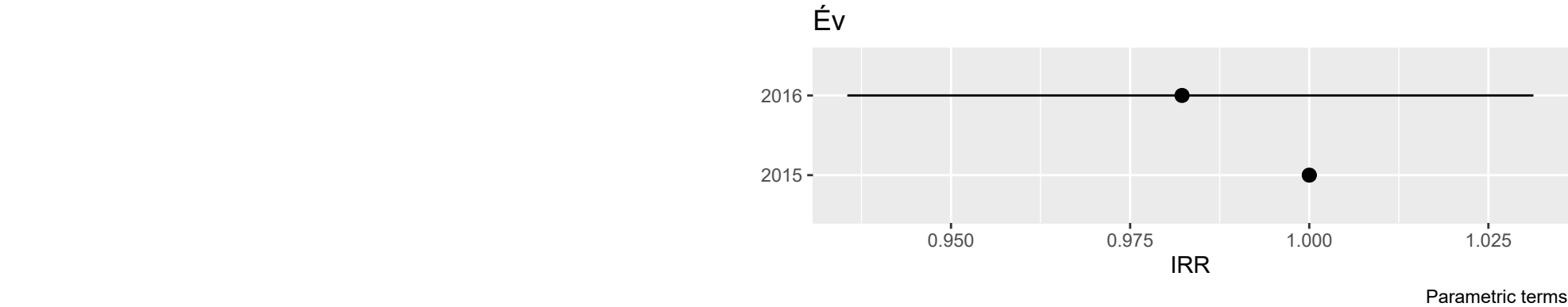
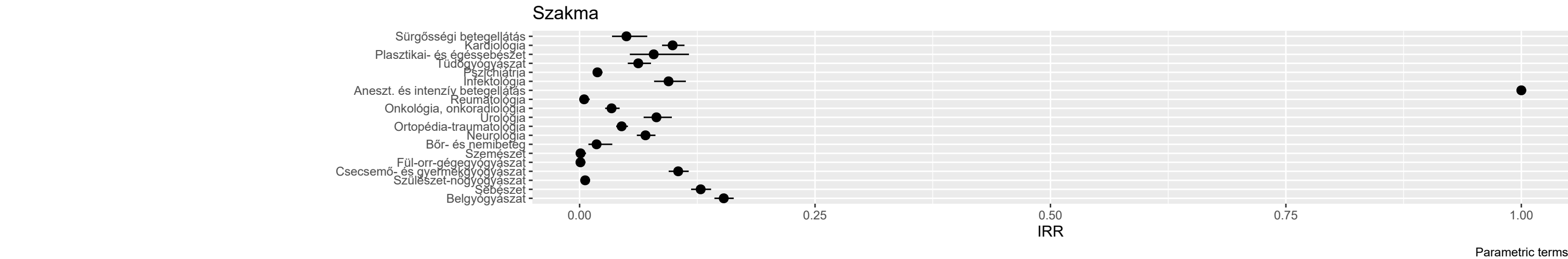
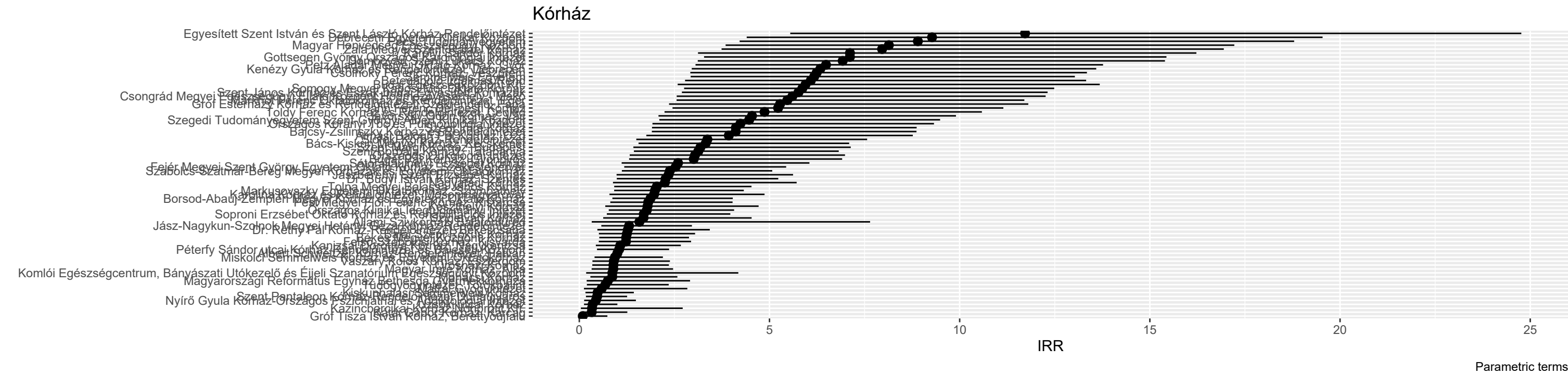


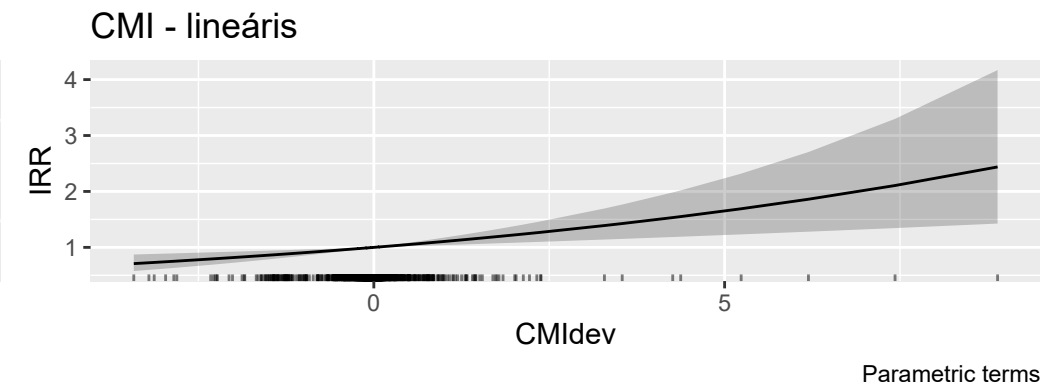
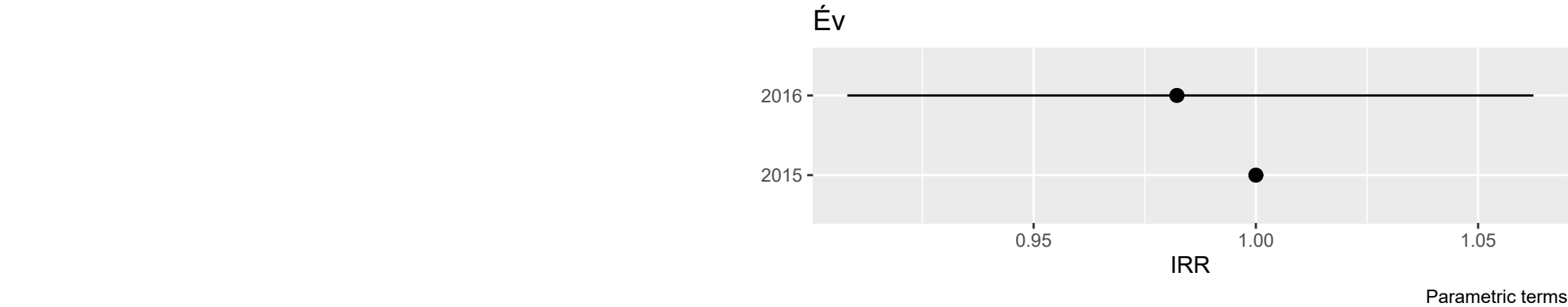
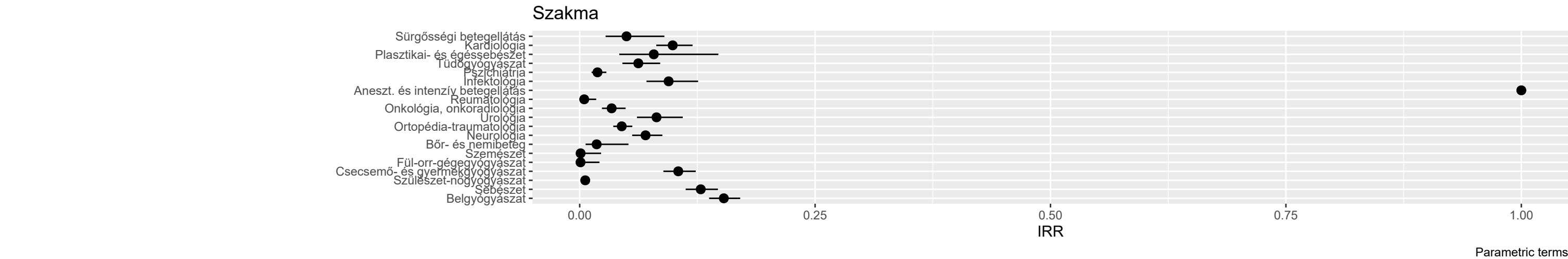
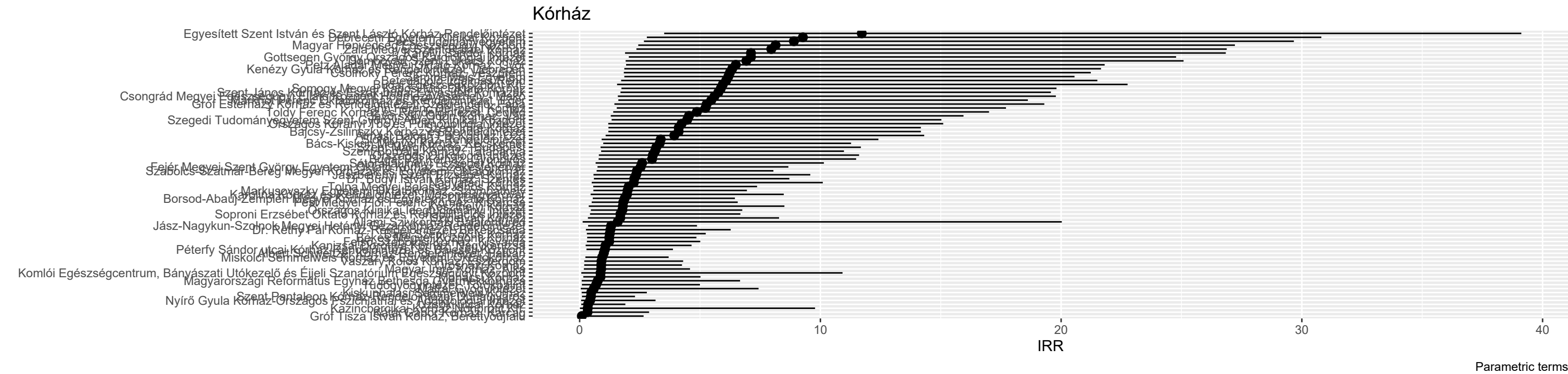


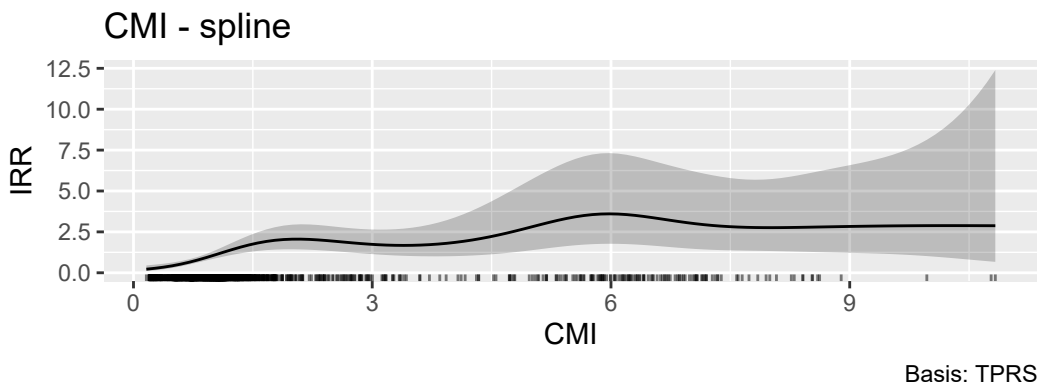
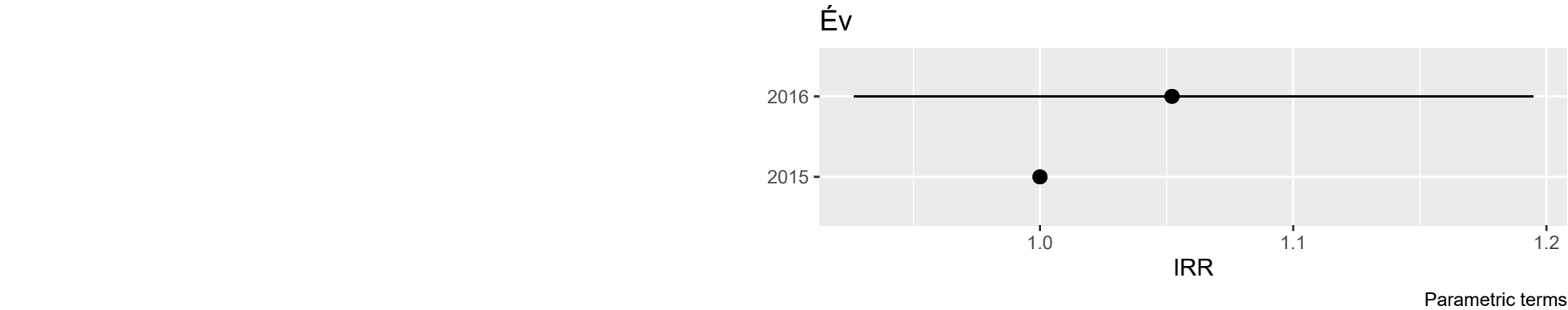
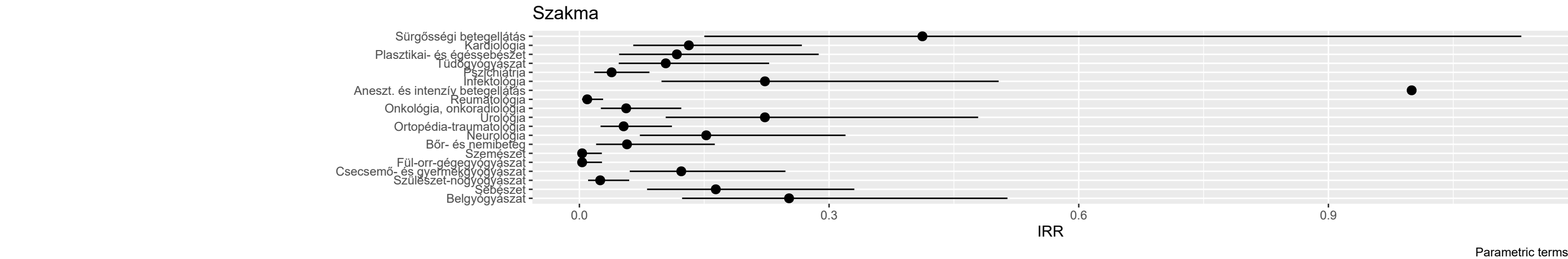
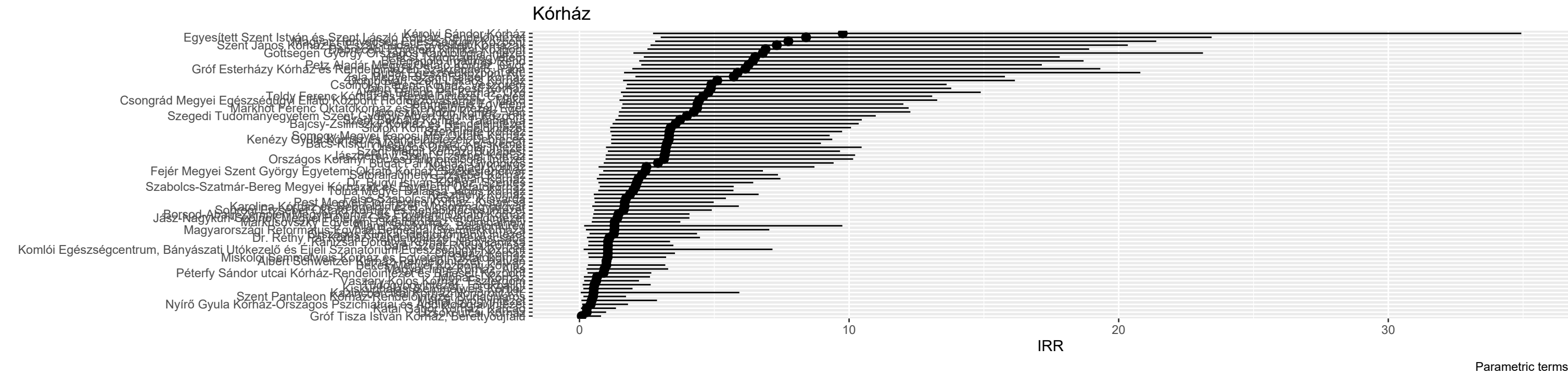




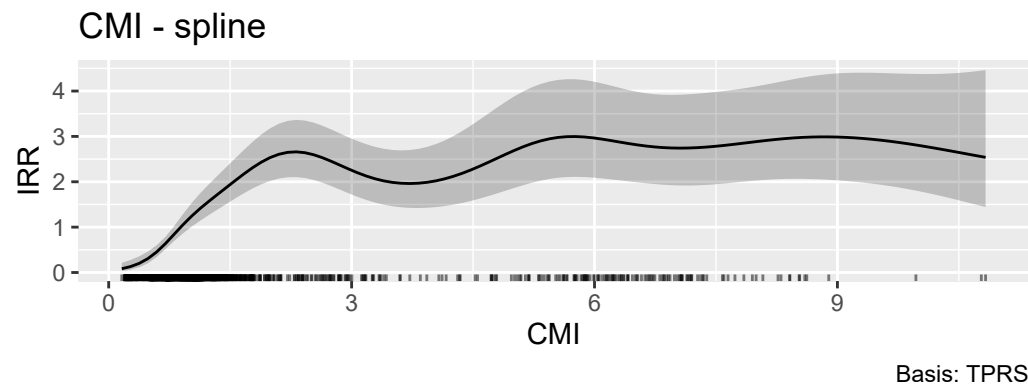
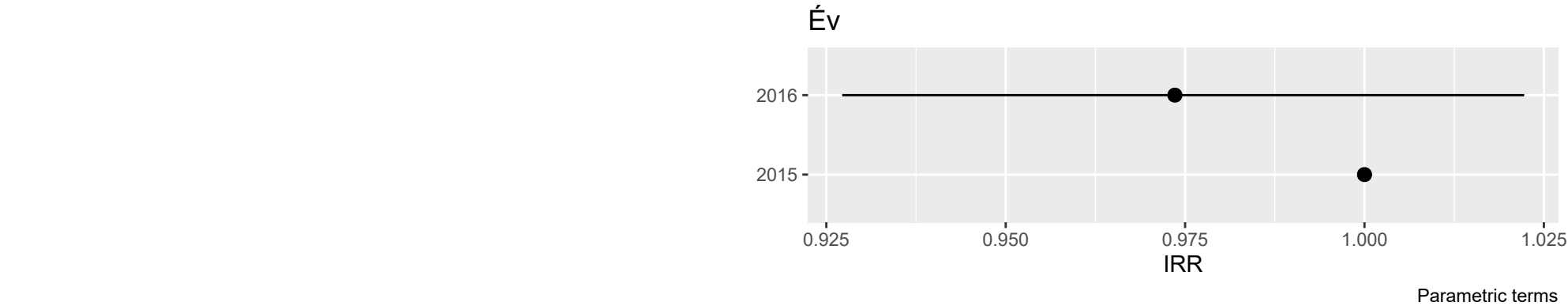
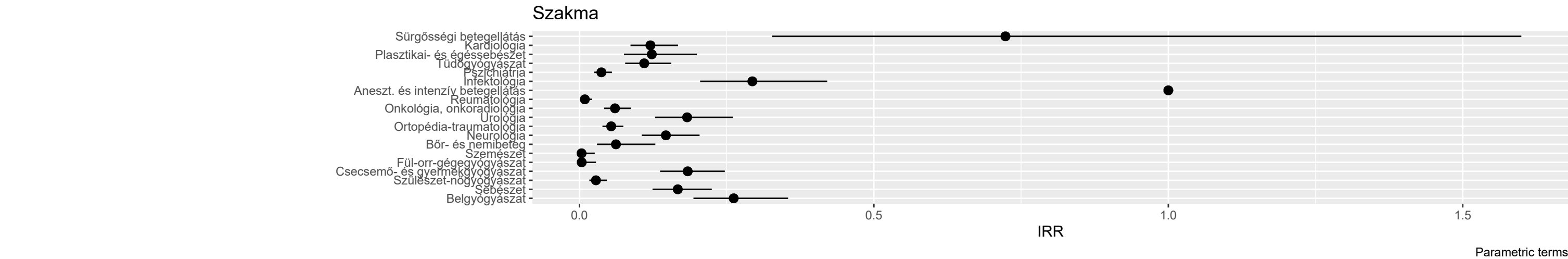
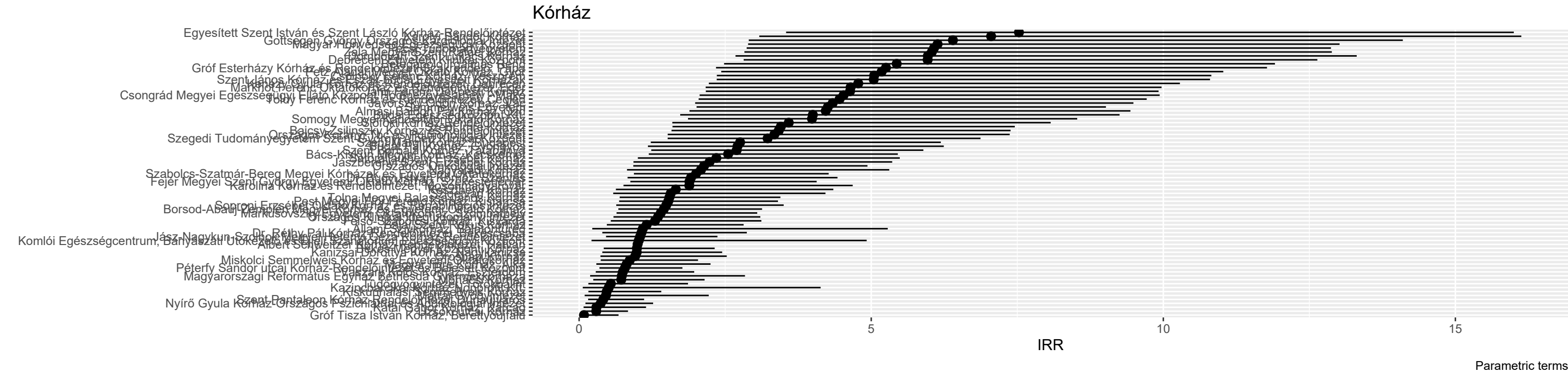
VAF - P - CMIdev

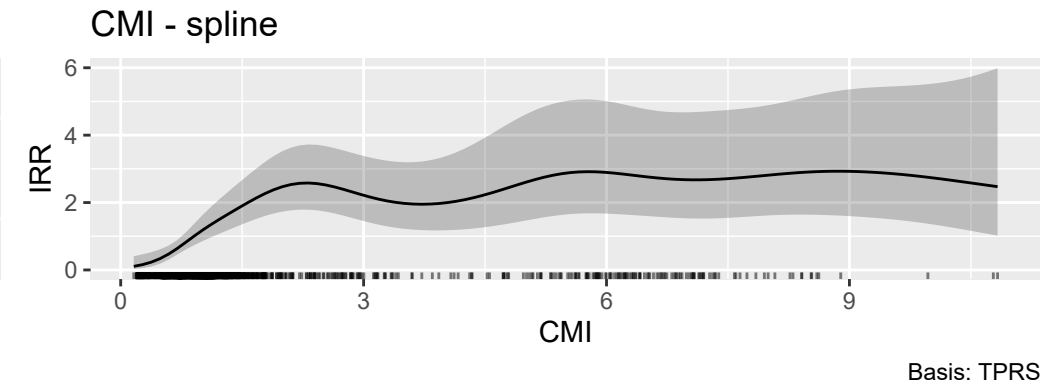
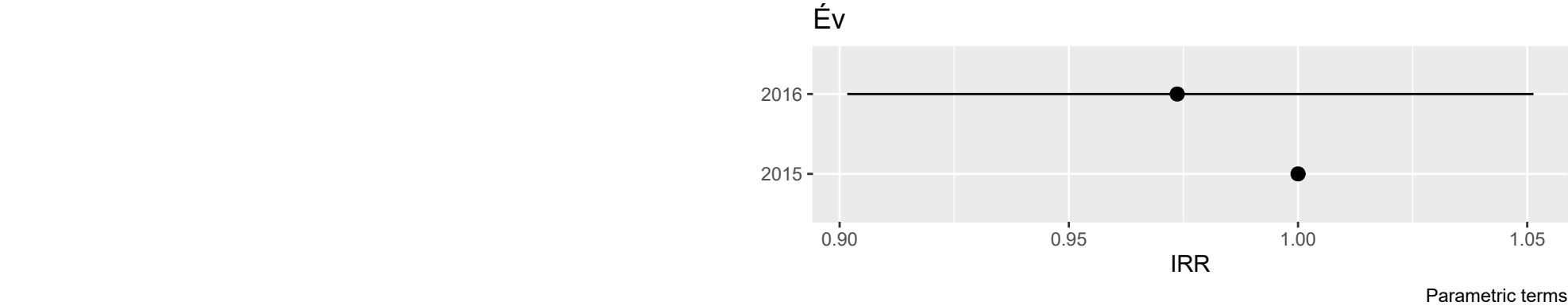
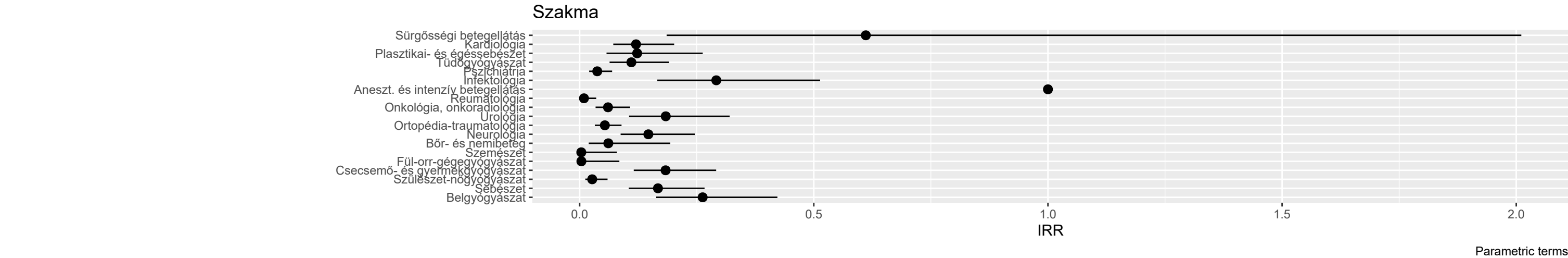
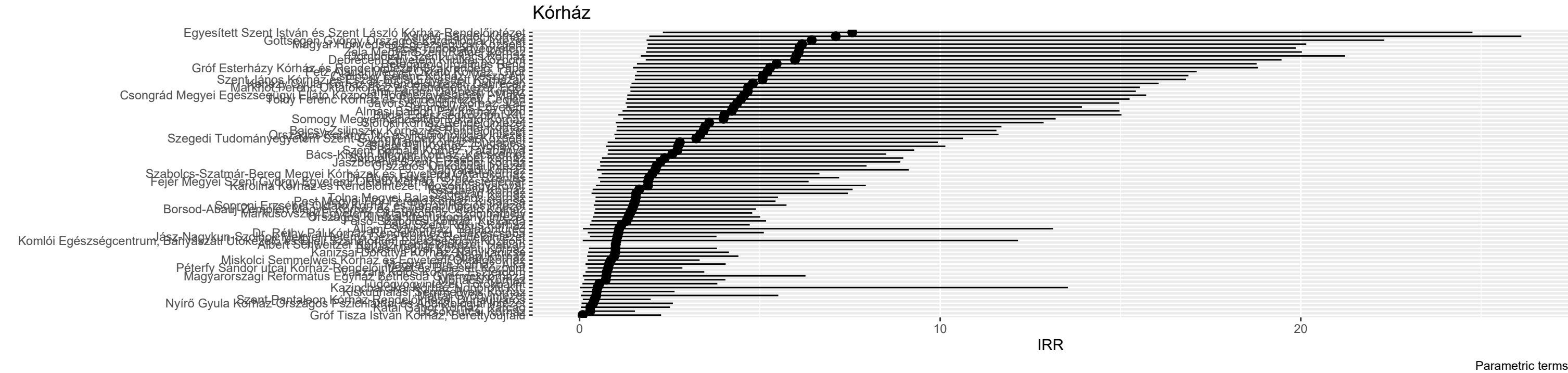


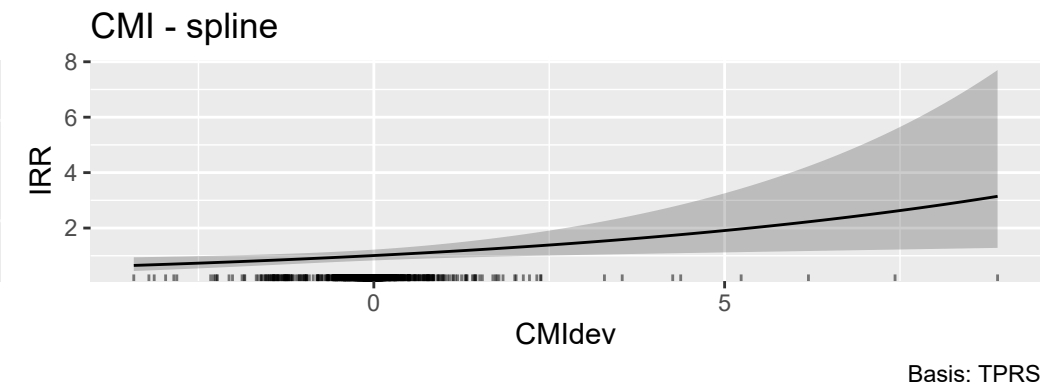
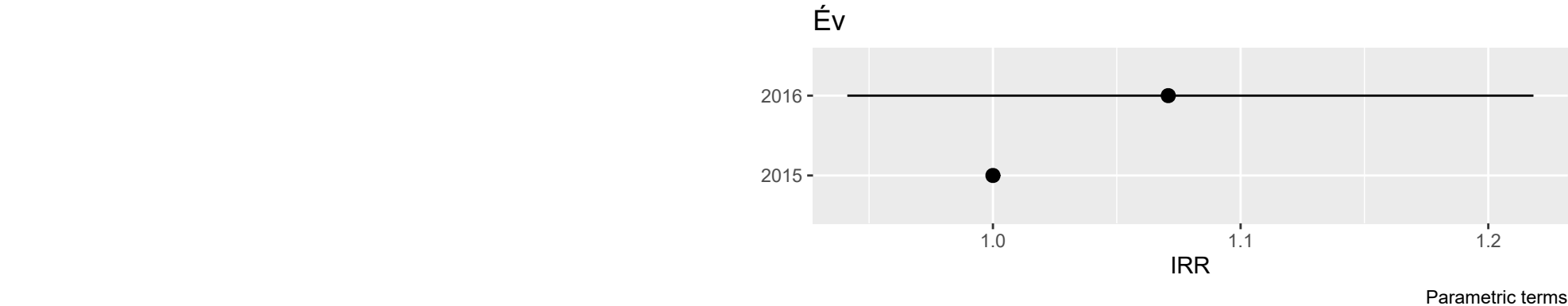
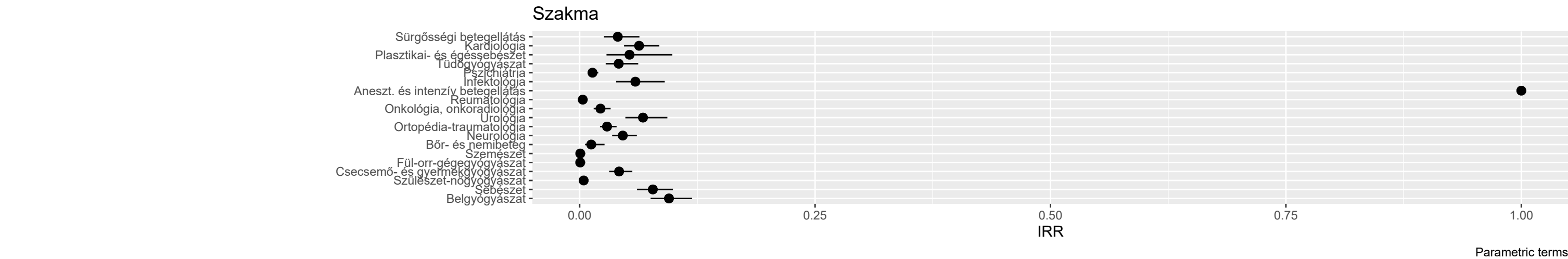
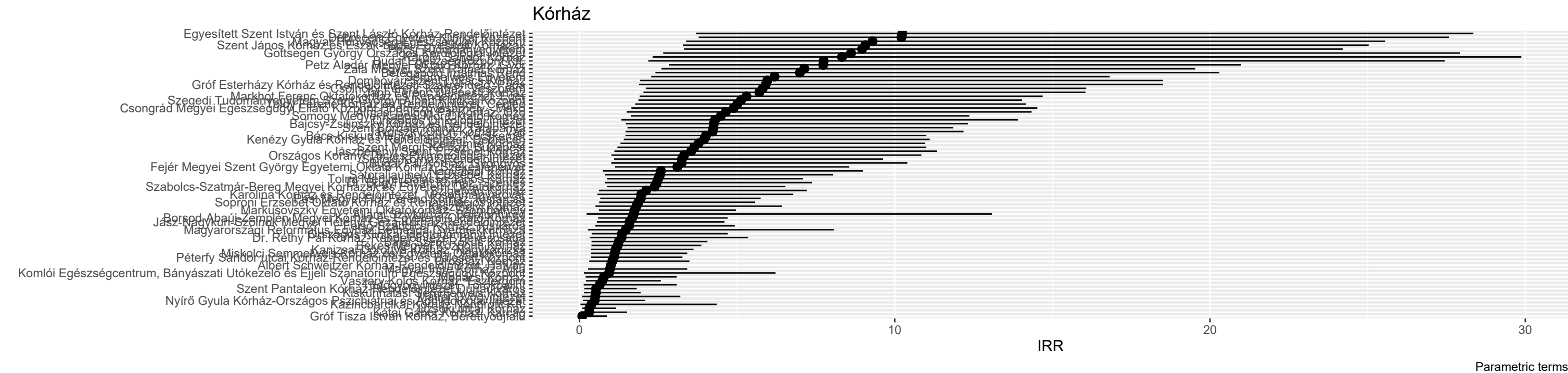




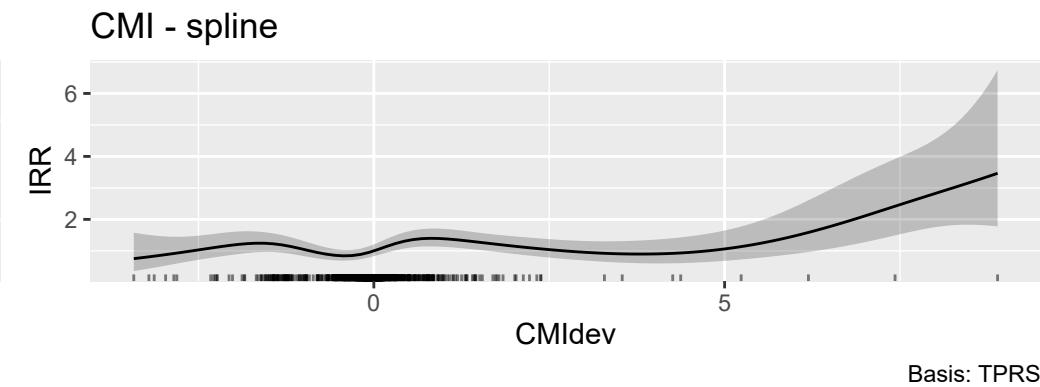
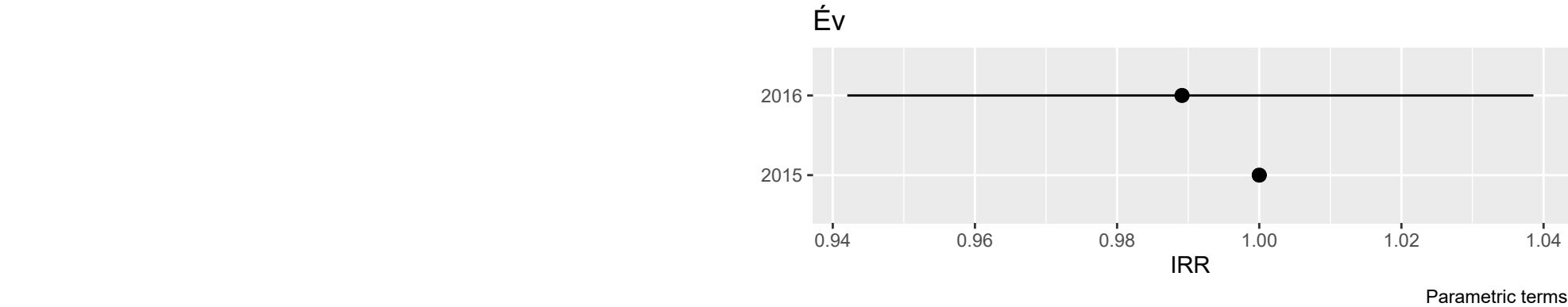
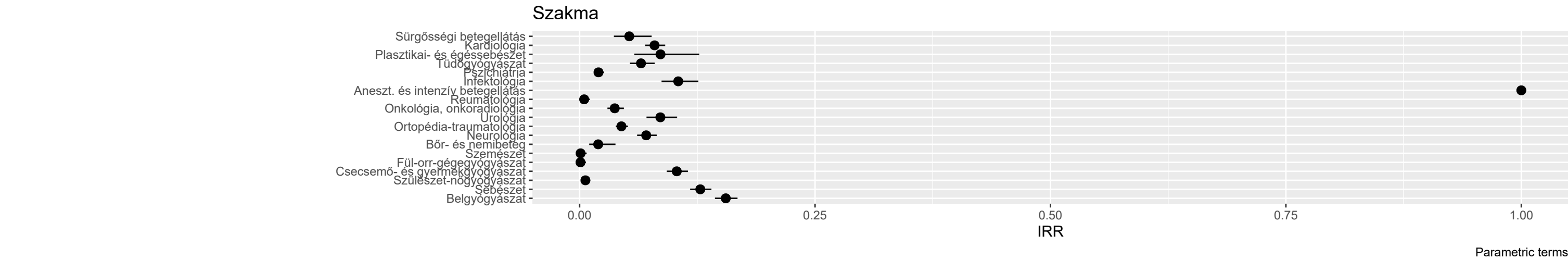
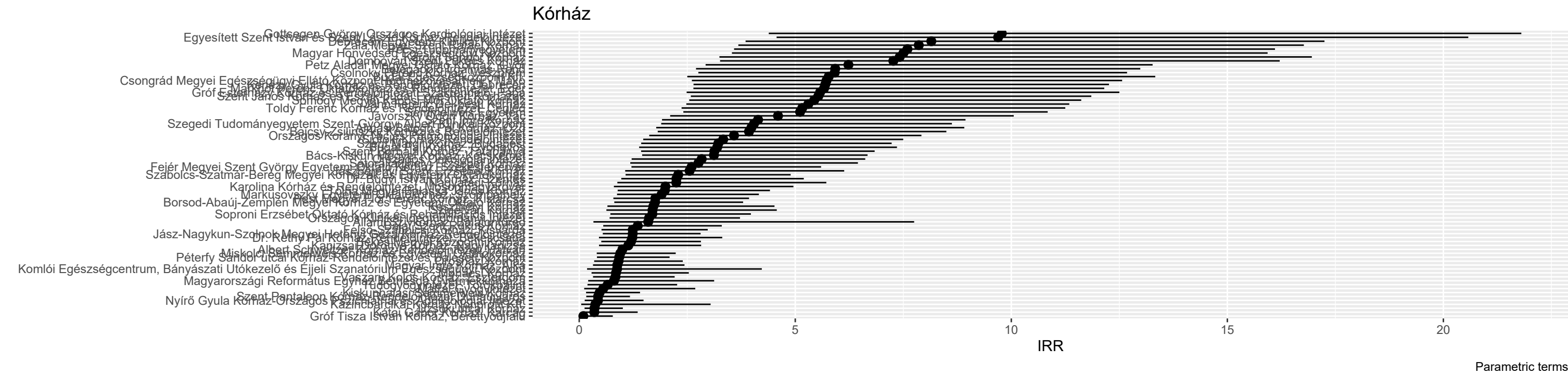
VAF - P - s(CMI)

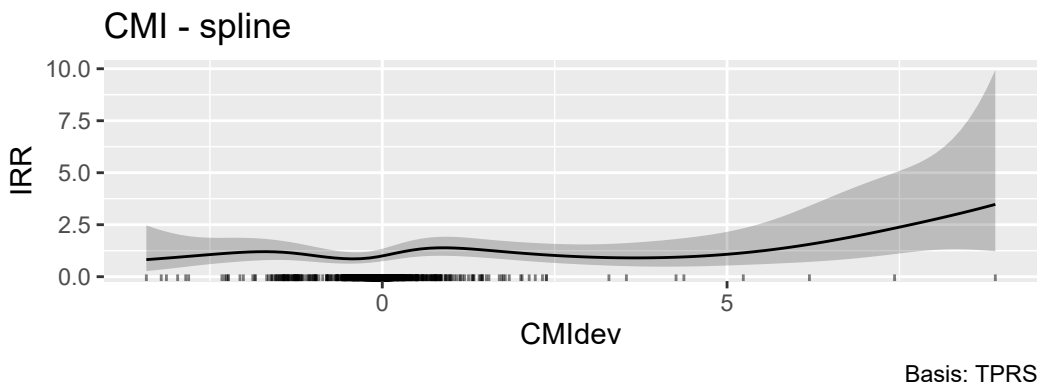
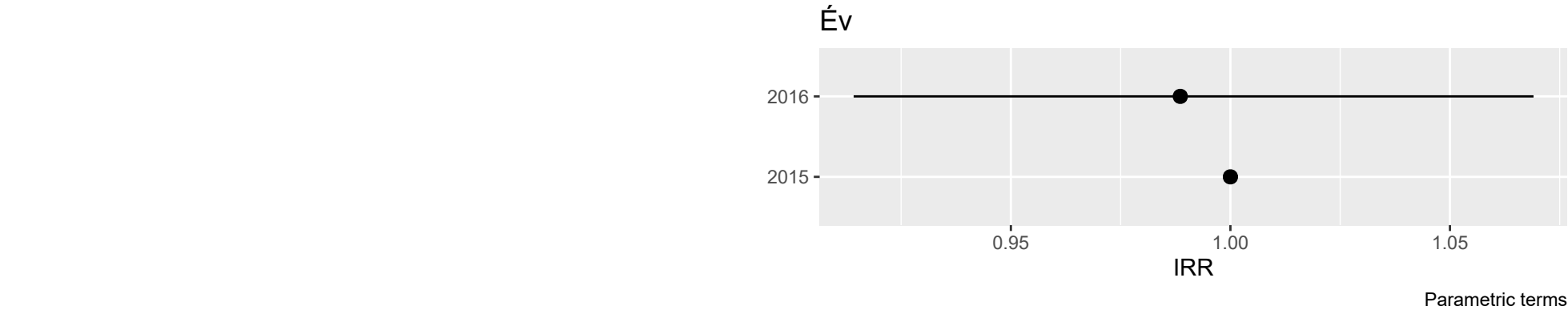
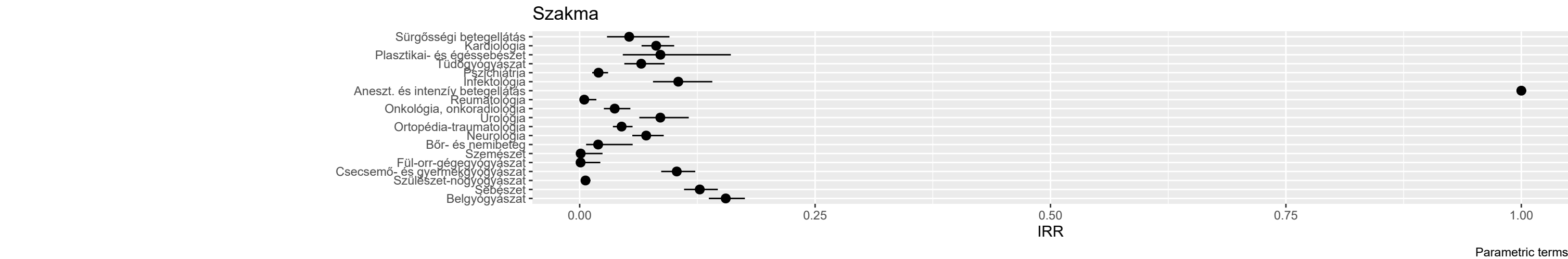
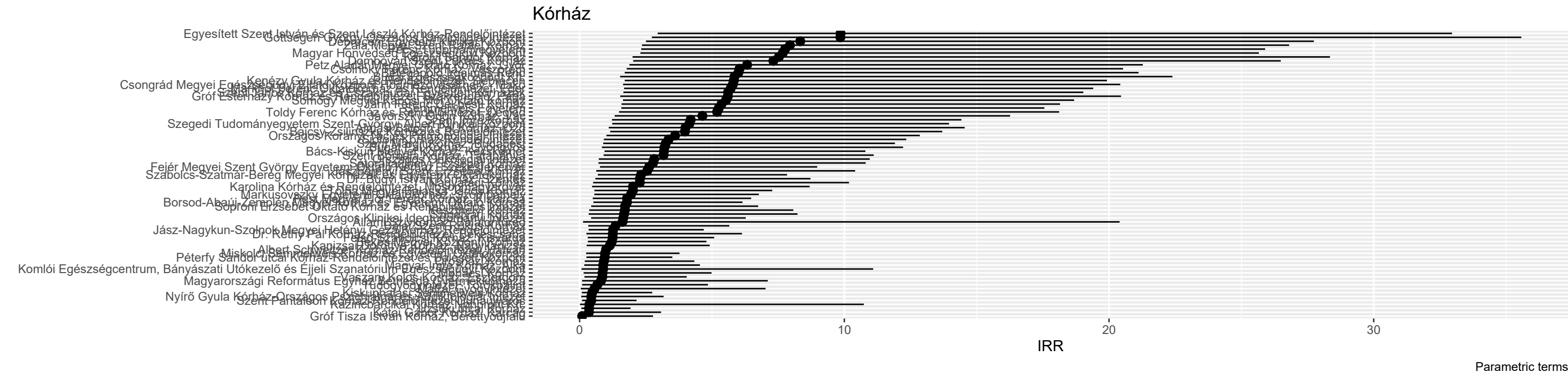






VAF - P - s(CMIdev)





VAF - NB - s(zCMI)

