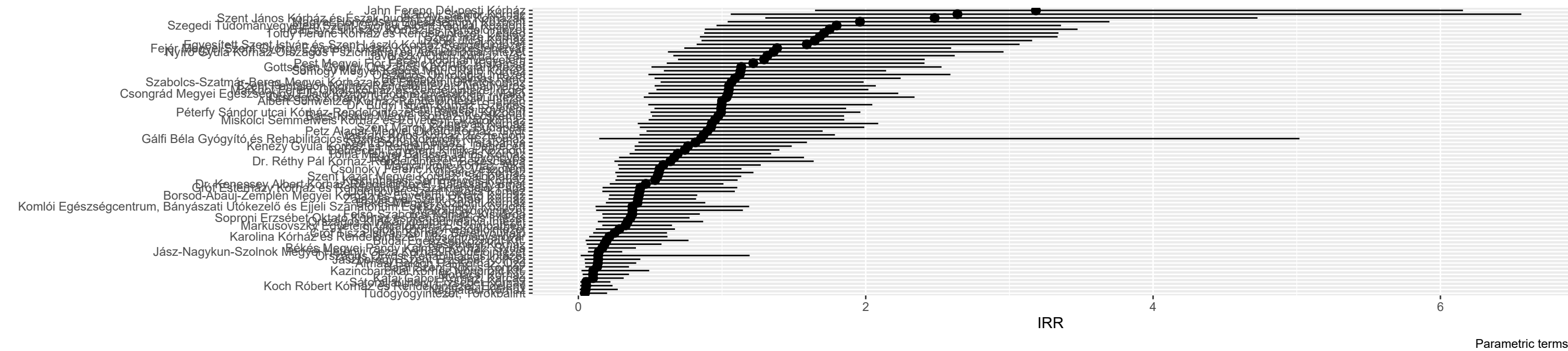
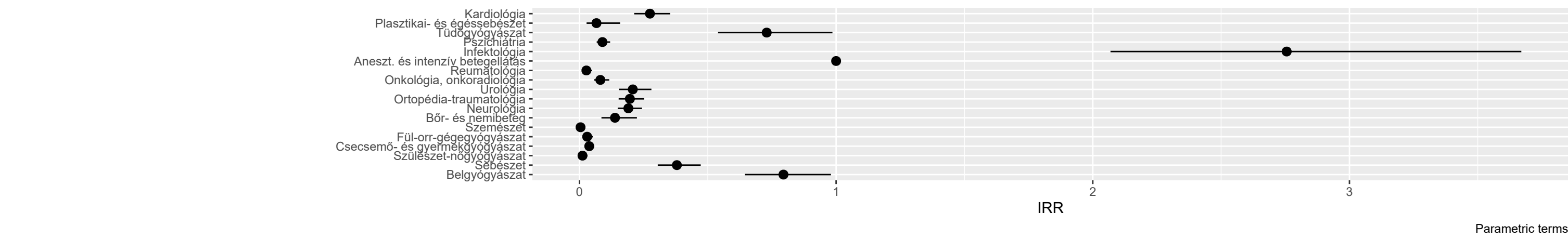


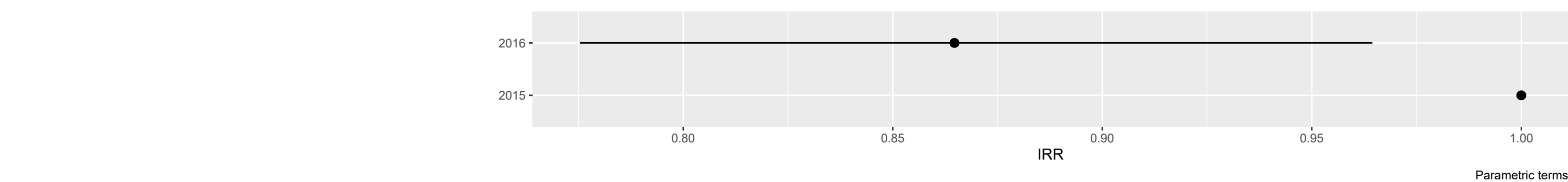
Kórház



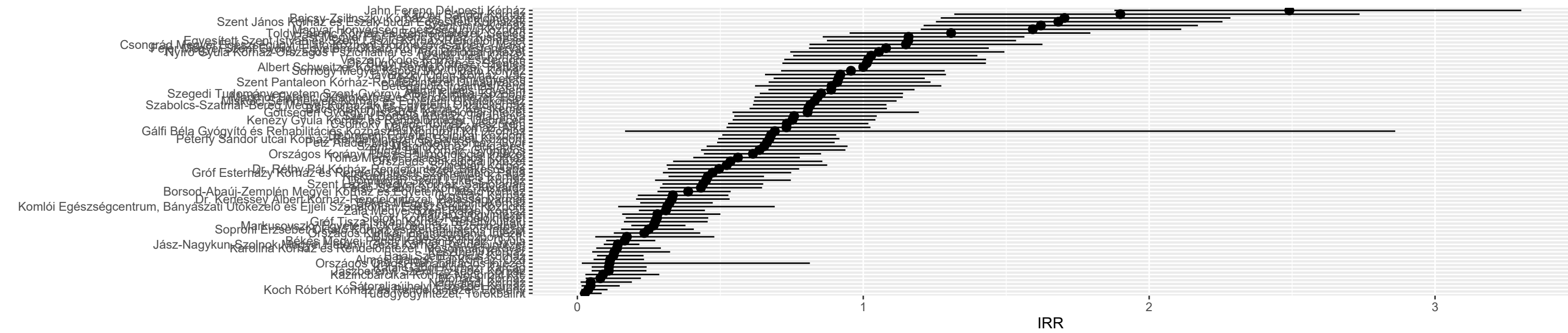
Szakma



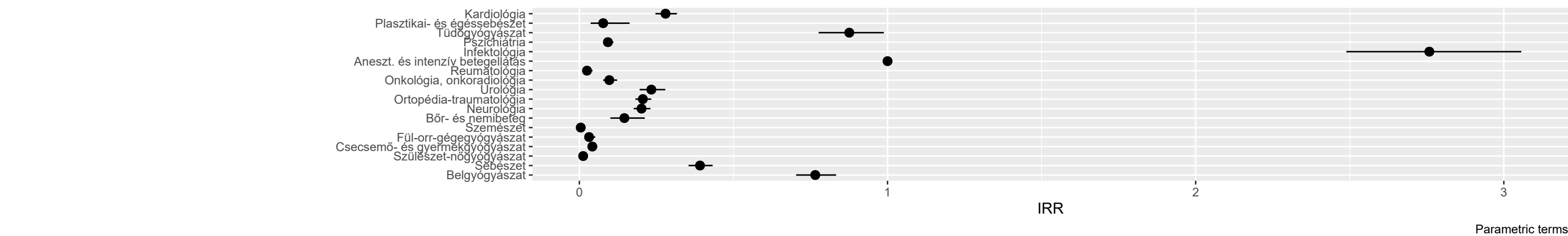
Év



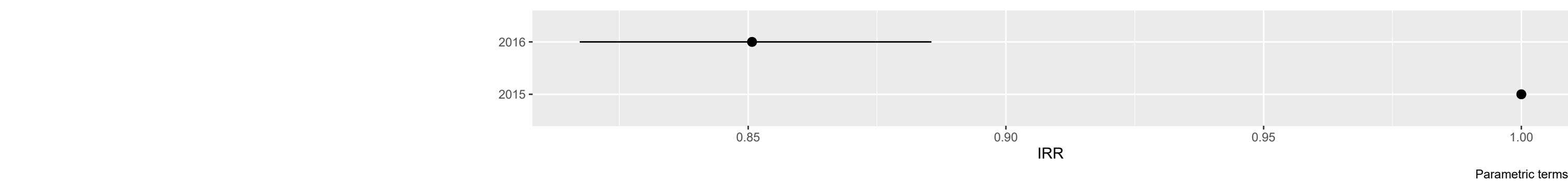
Kórház



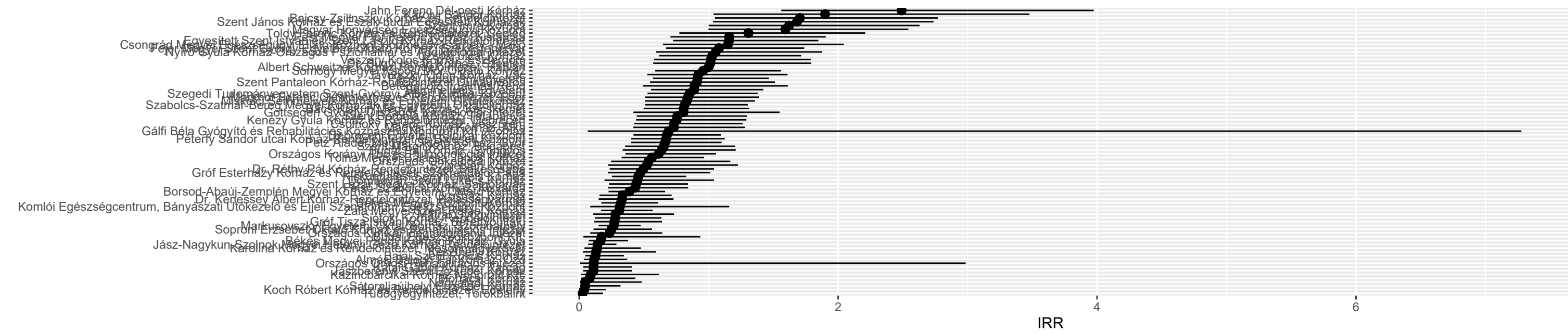
Szakma



Év

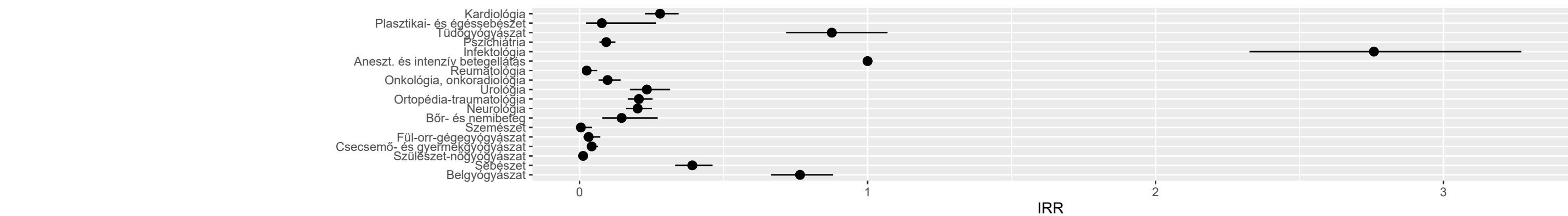


Kórház



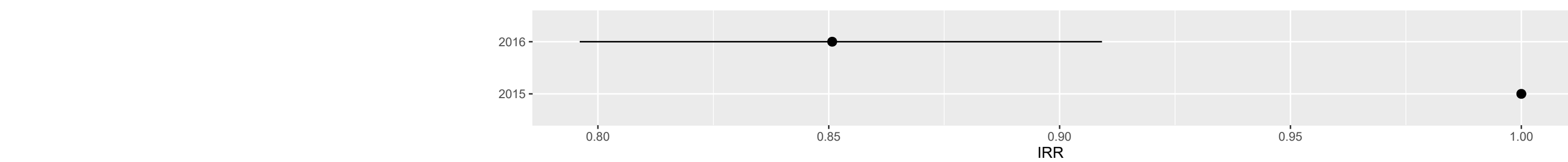
Parametric terms

Szakma

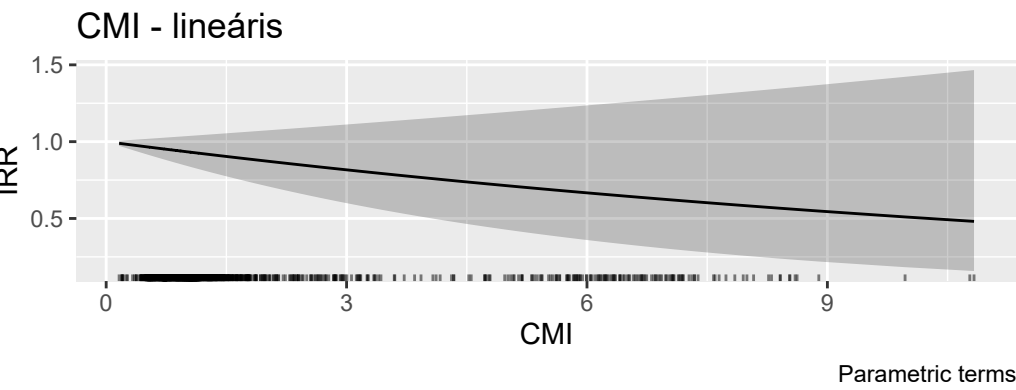
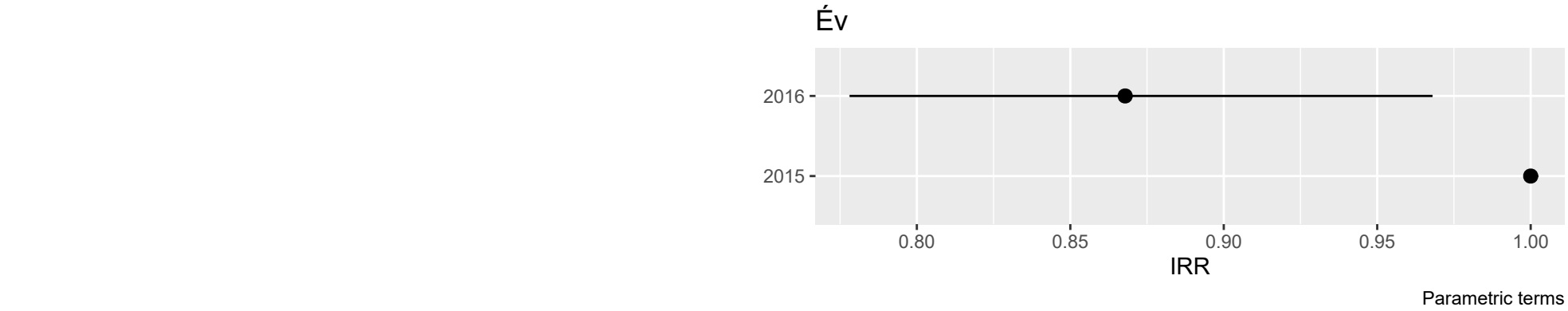
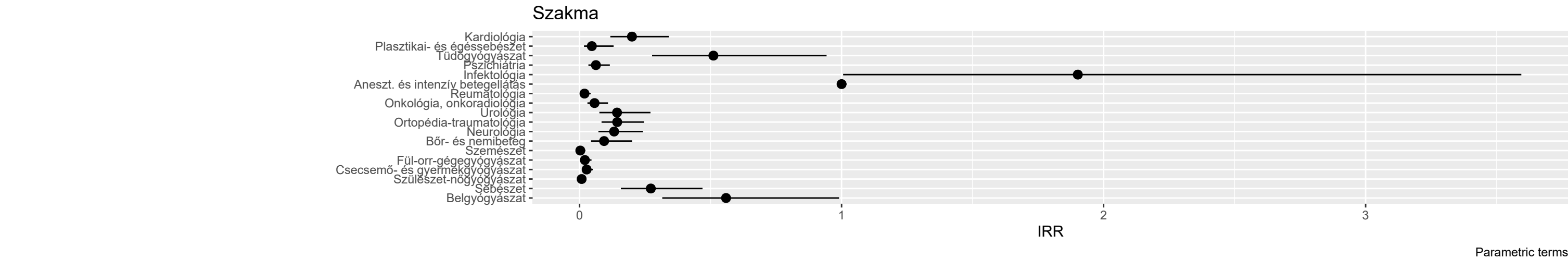
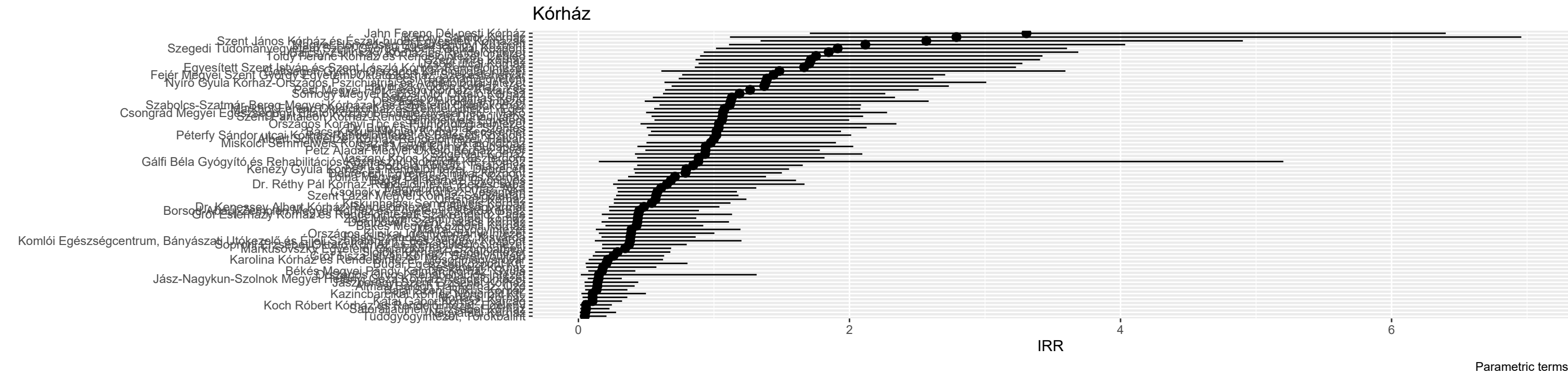


Parametric terms

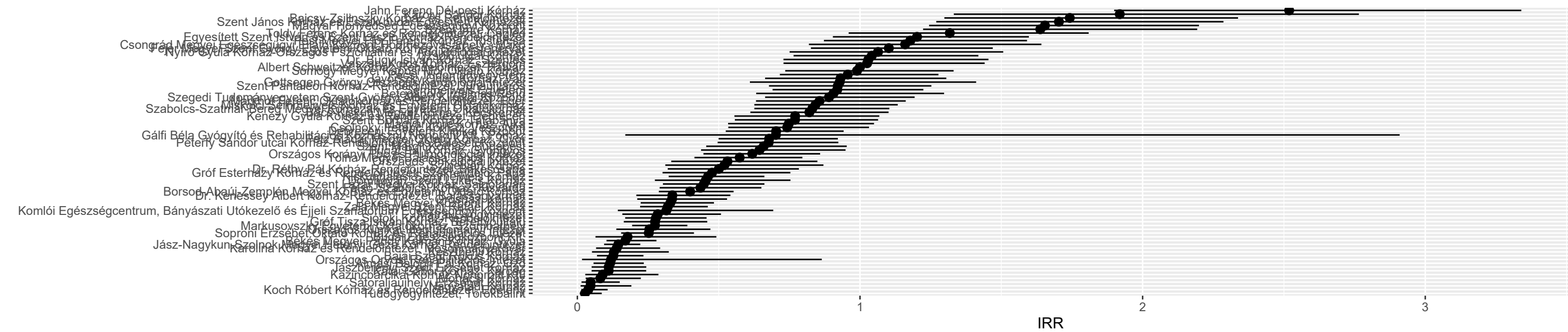
Év



Parametric terms

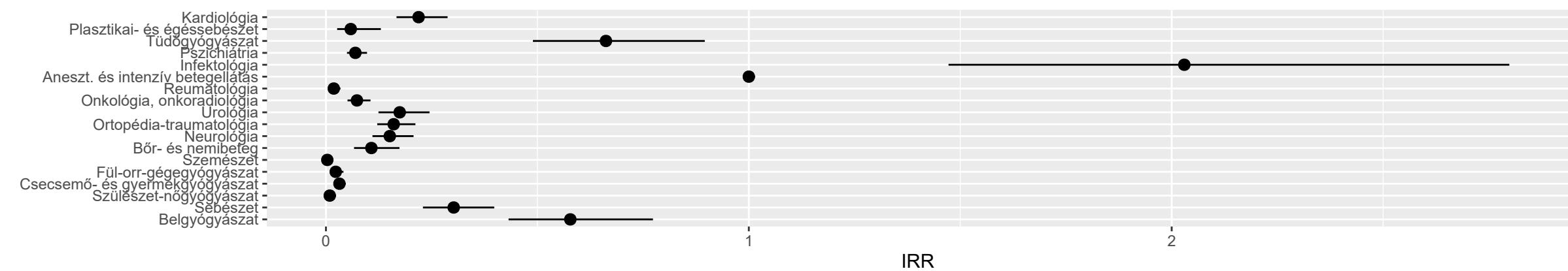


Kórház



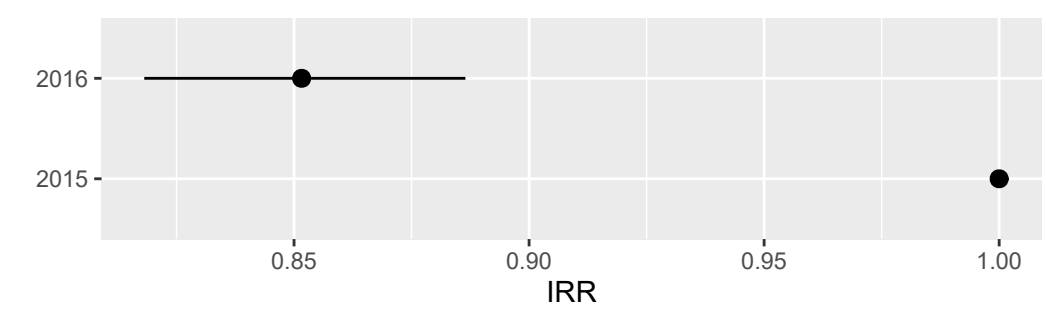
Parametric terms

Szakma



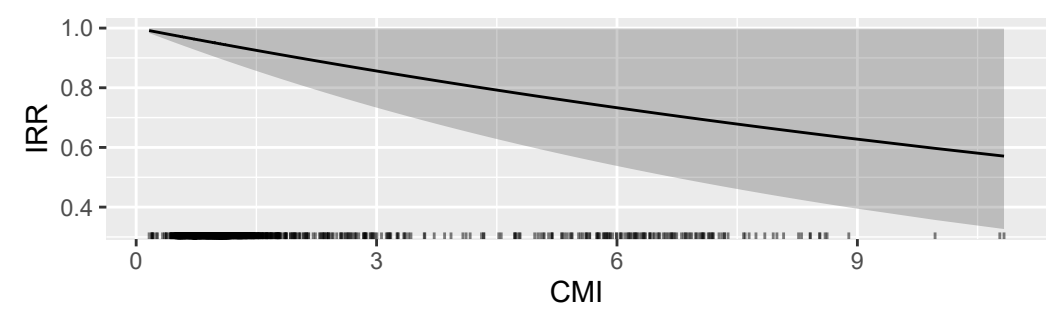
Parametric terms

Év



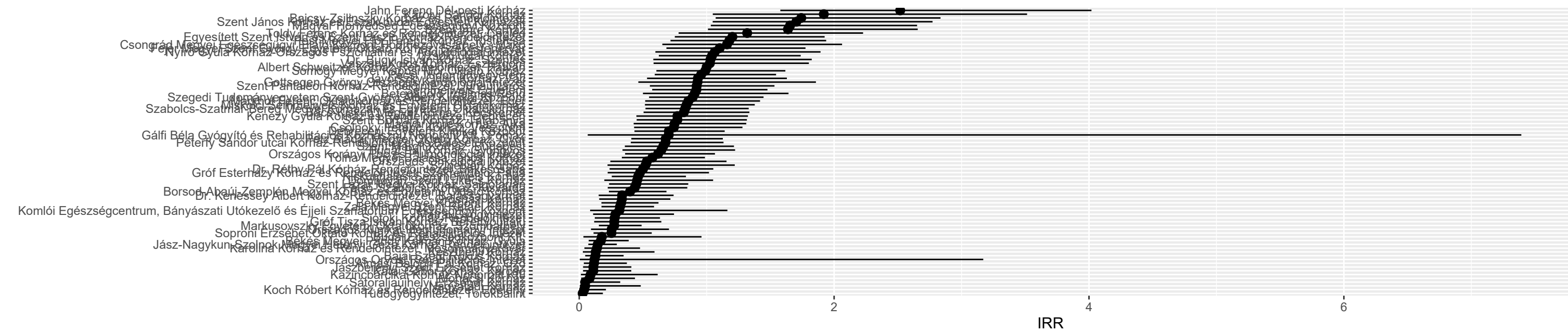
Parametric terms

CMI - lineáris



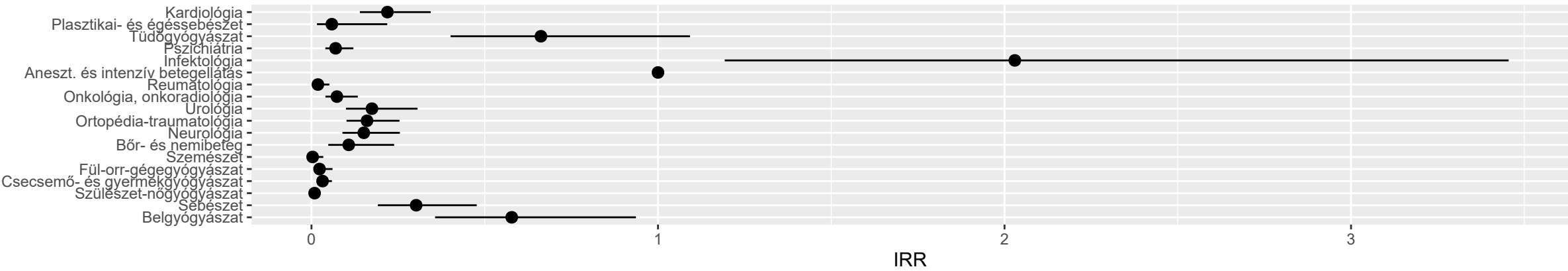
Parametric terms

Kórház



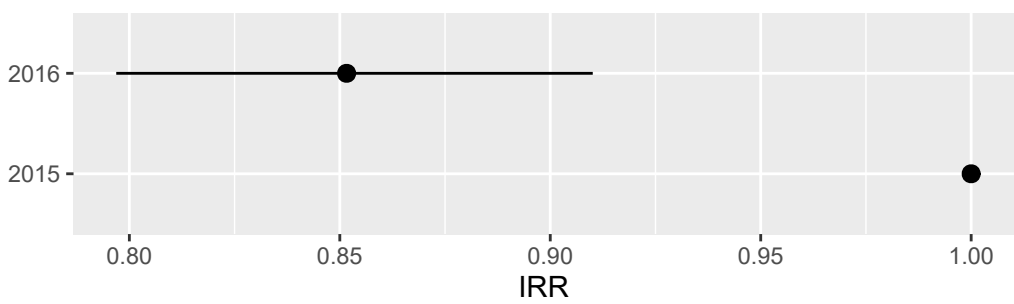
Parametric terms

Szakma



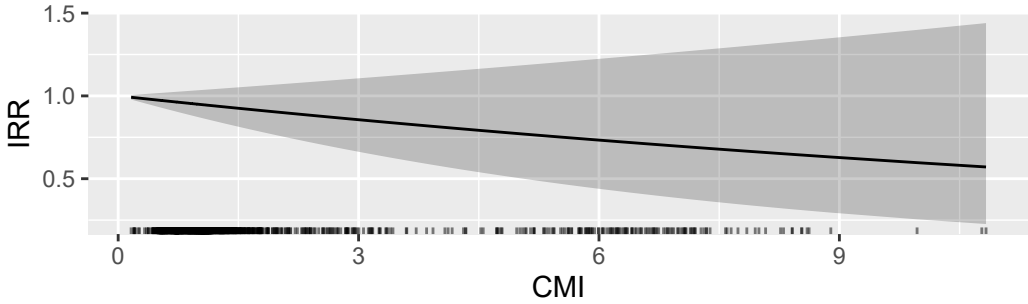
Parametric terms

Év

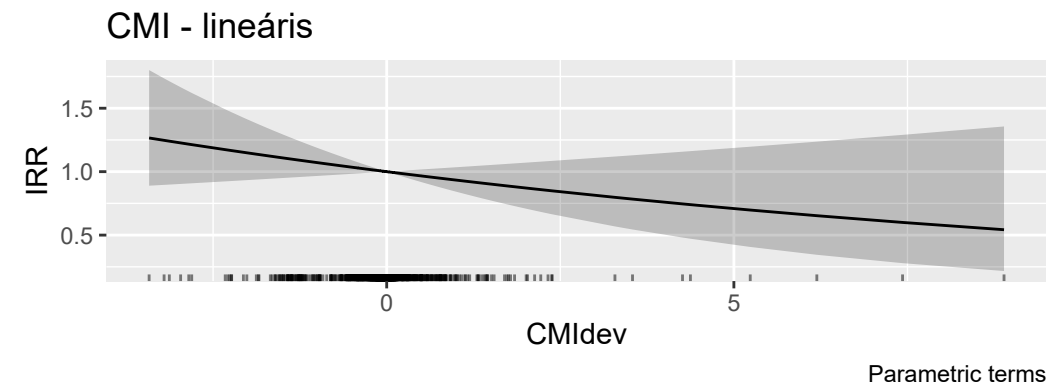
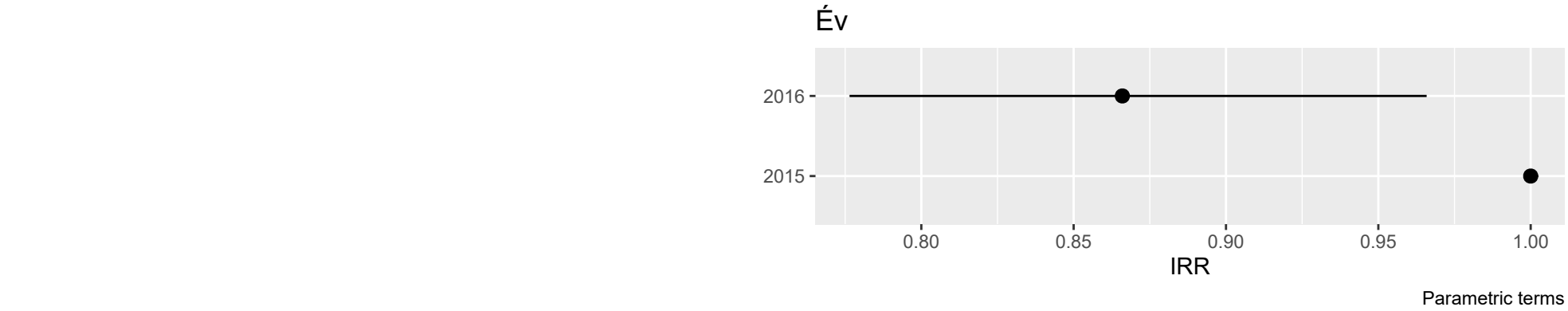
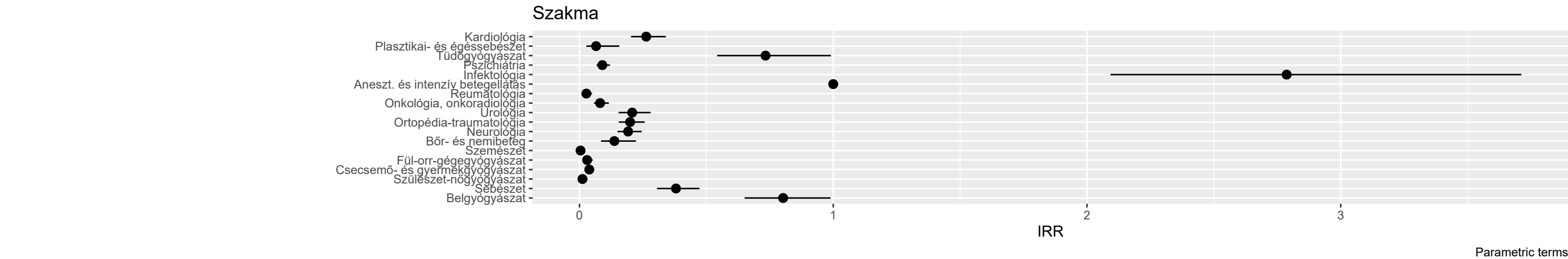
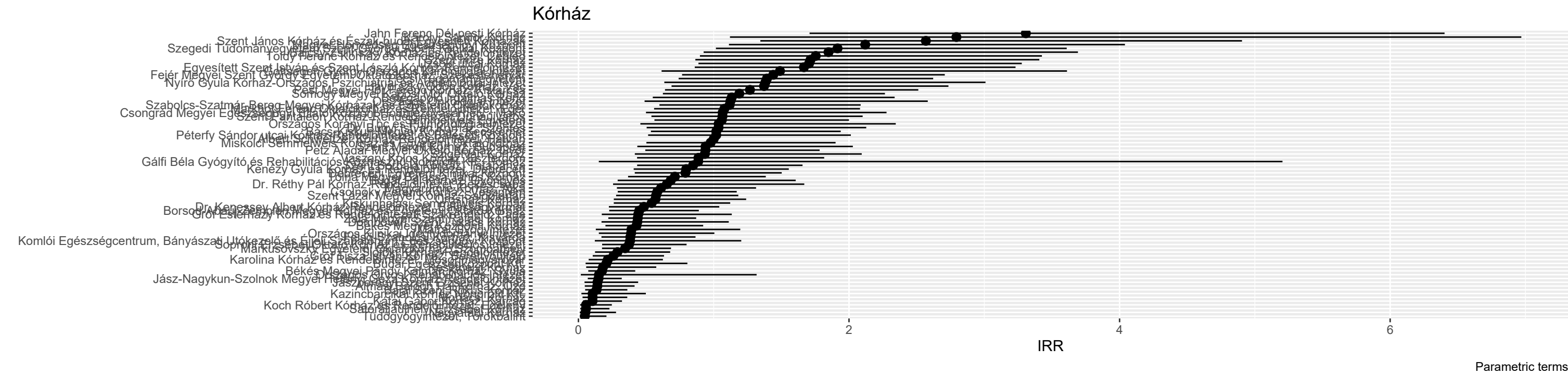


Parametric terms

CMI - lineáris

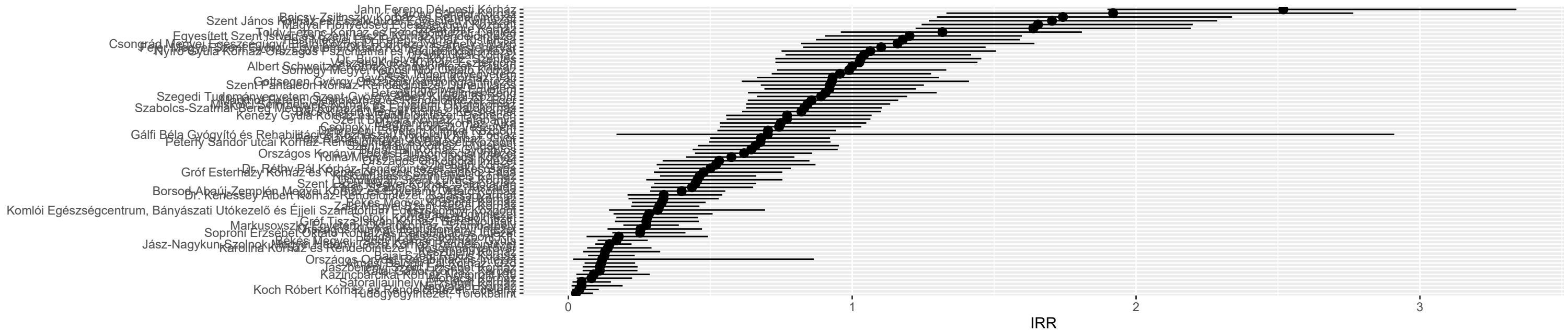


Parametric terms

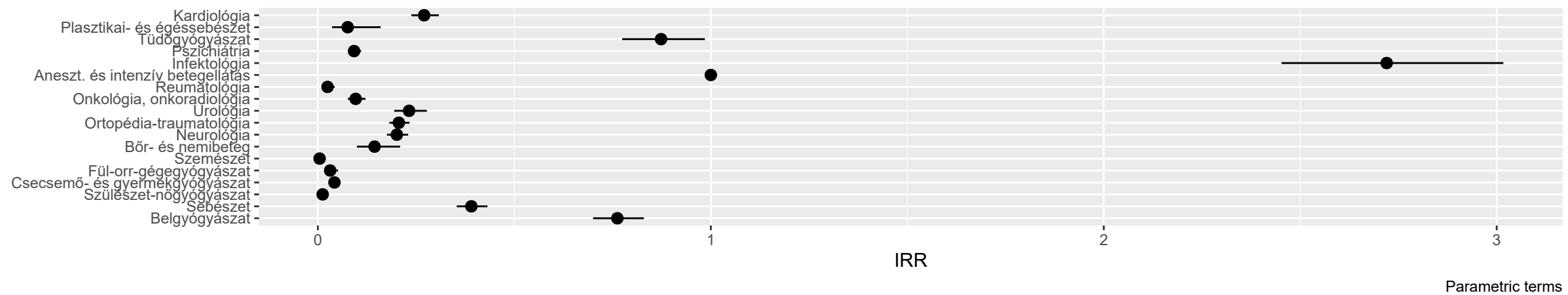


CDI - P - CMIddev

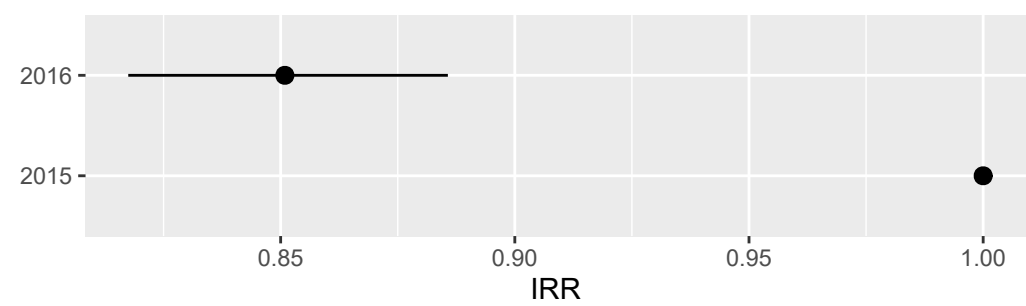
Kórház



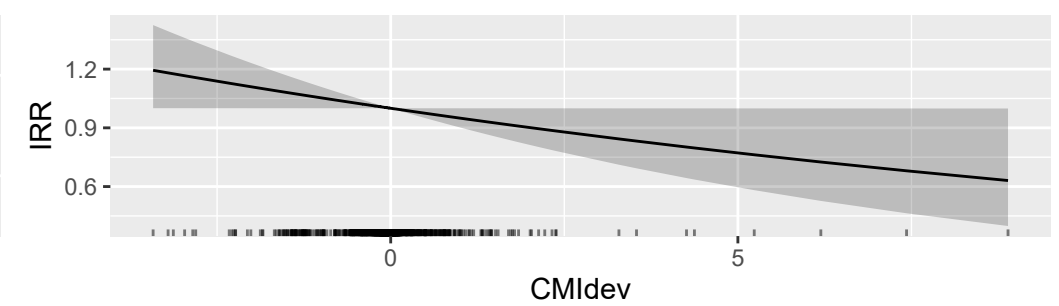
Szakma



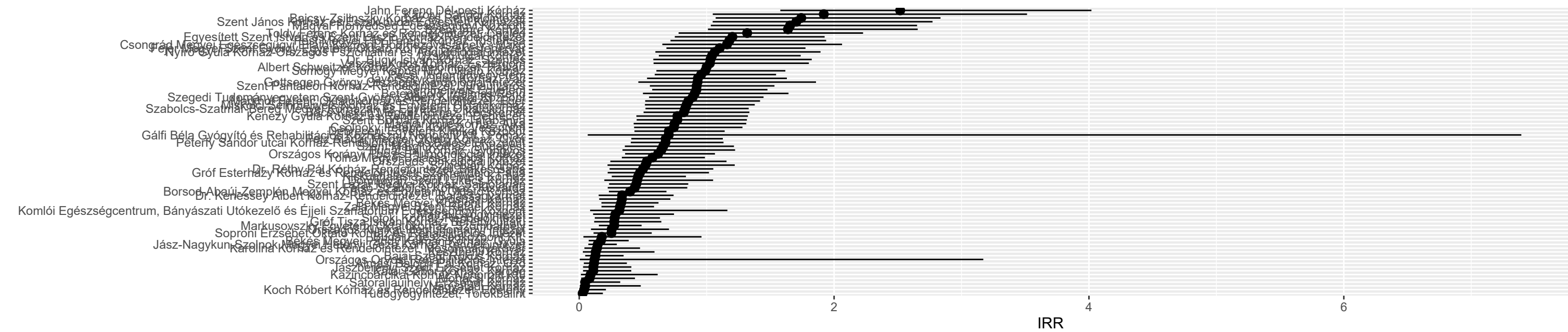
Év



CMI - lineáris

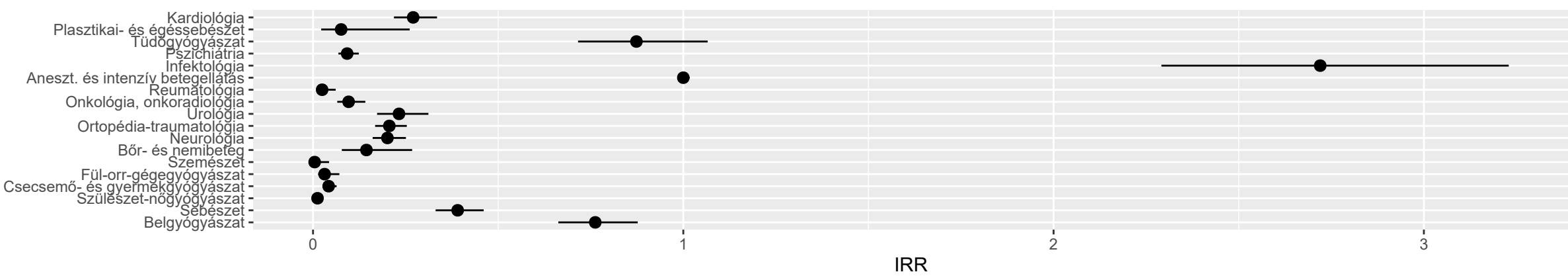


Kórház



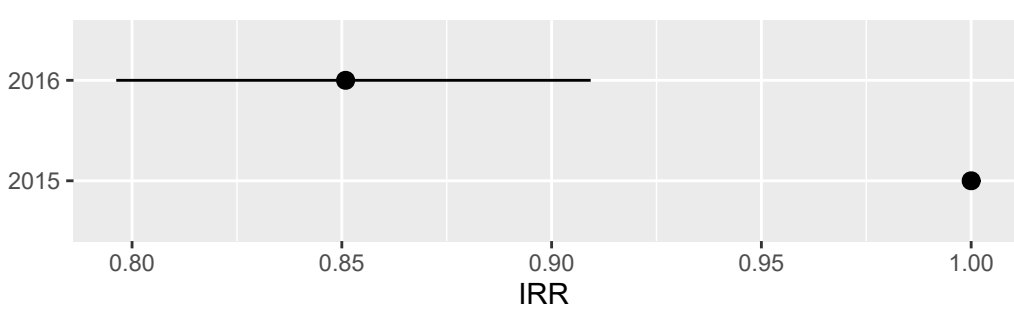
Parametric terms

Shakma



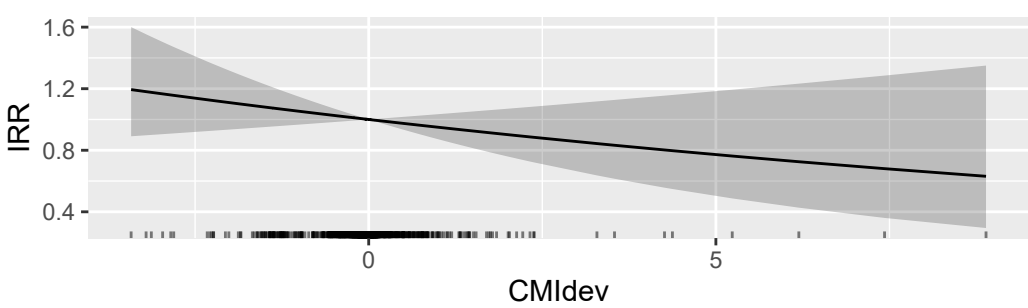
Parametric terms

Év

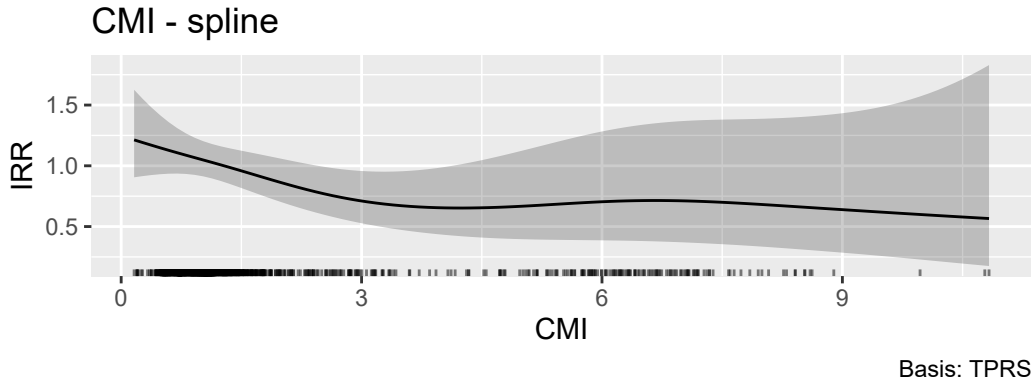
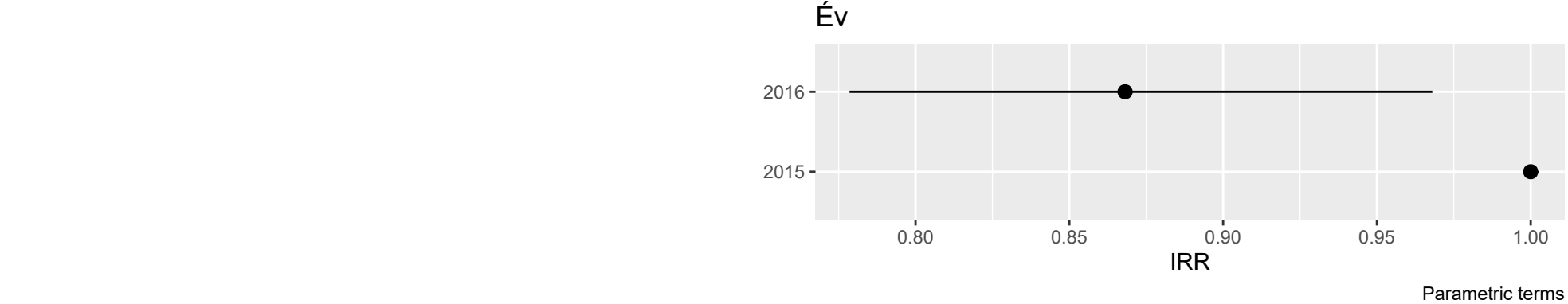
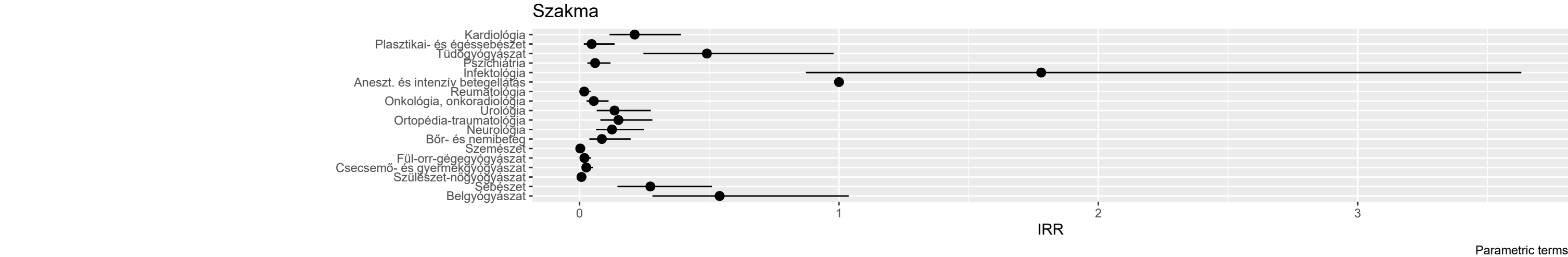
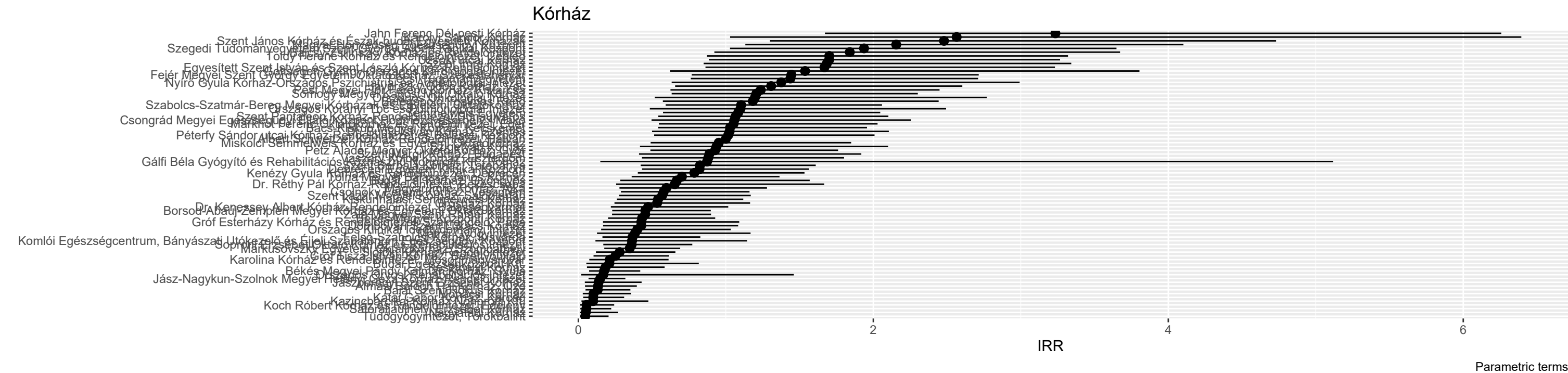


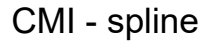
Parametric terms

CMI - lineáris



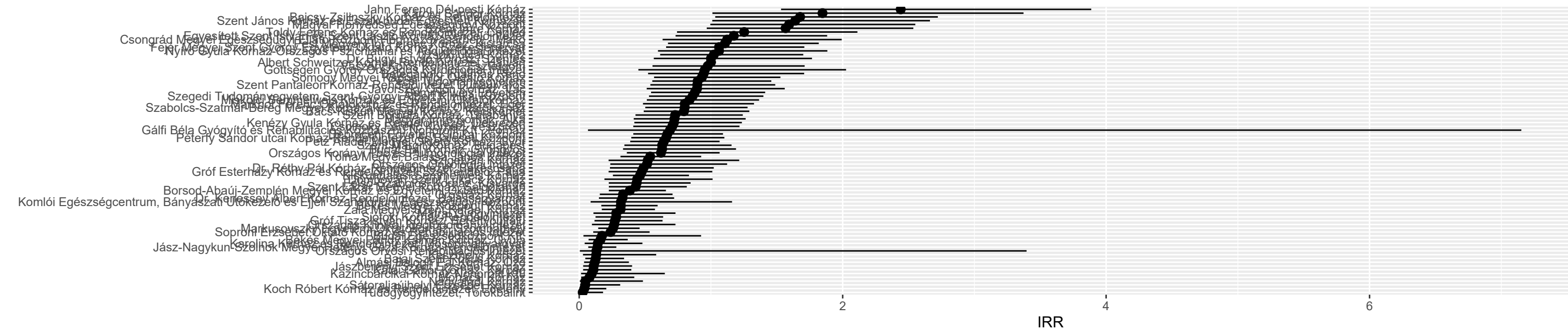
Parametric terms



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


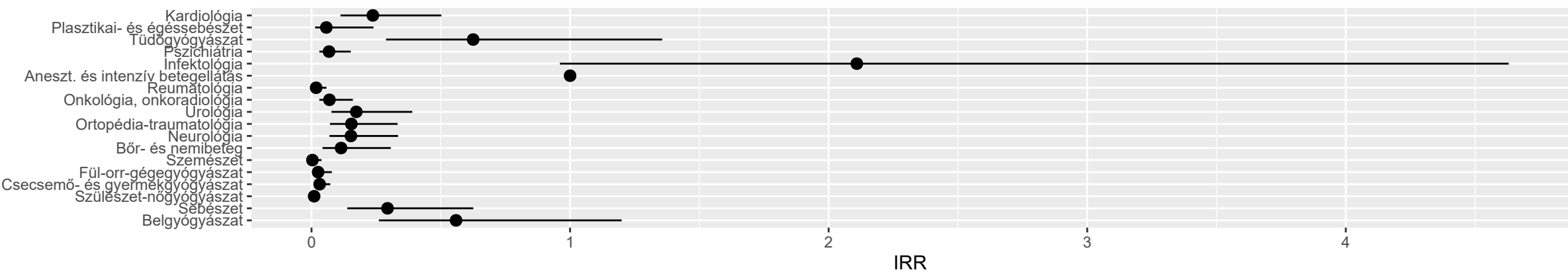
Parametric terms

Kórház



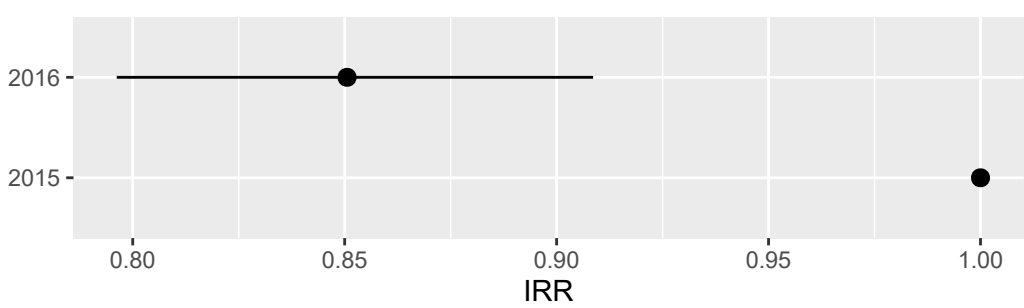
Parametric terms

Szakma



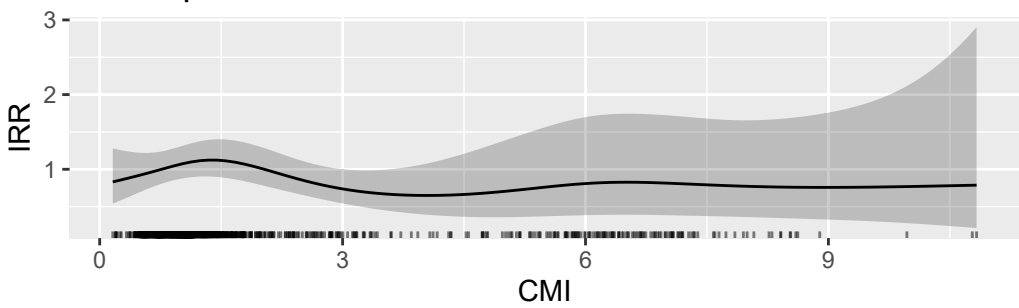
Parametric terms

Év

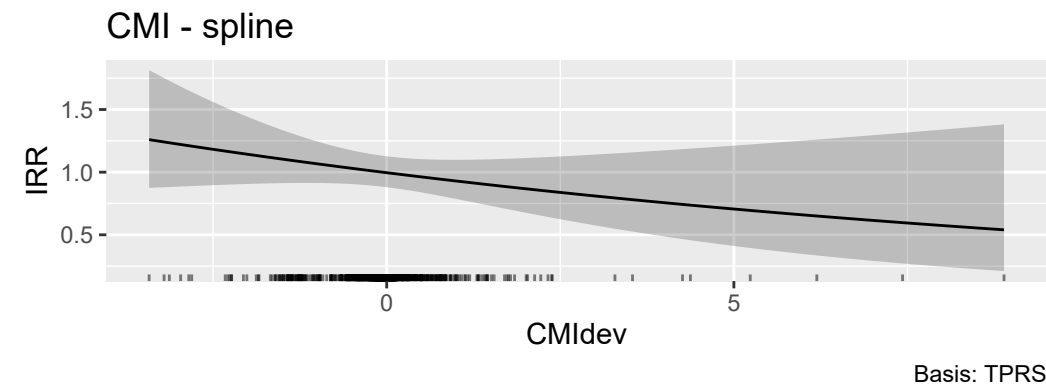
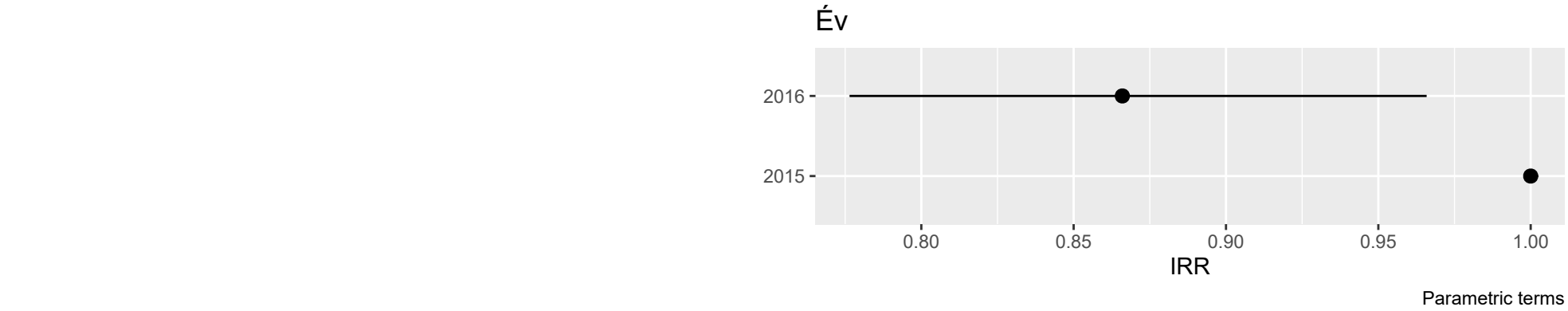
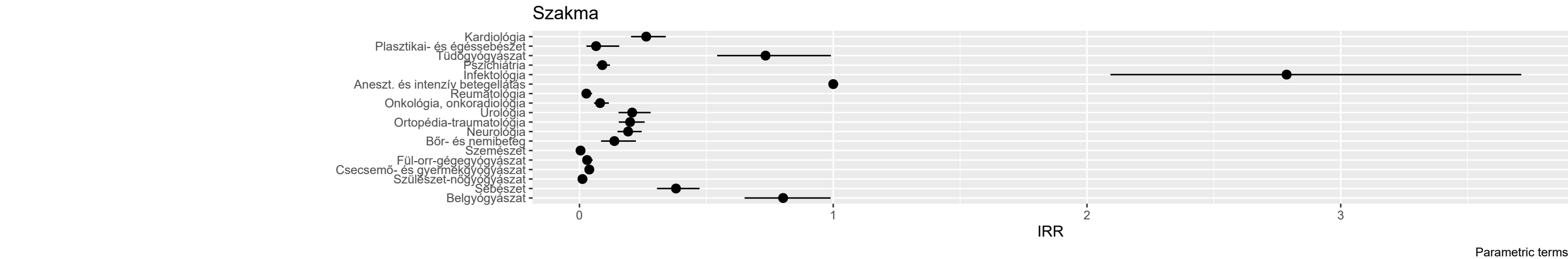
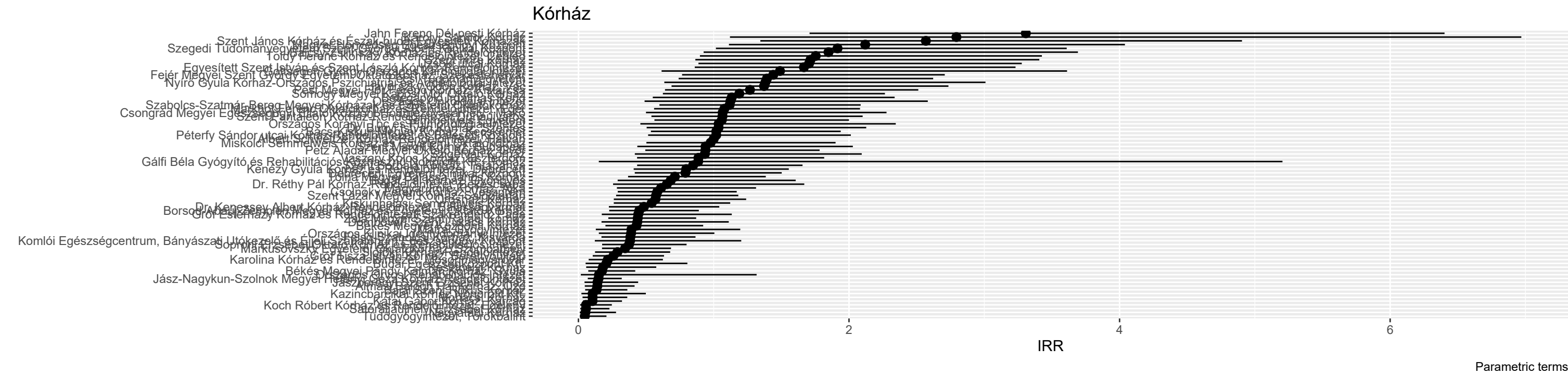


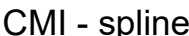
Parametric terms

CMI - spline

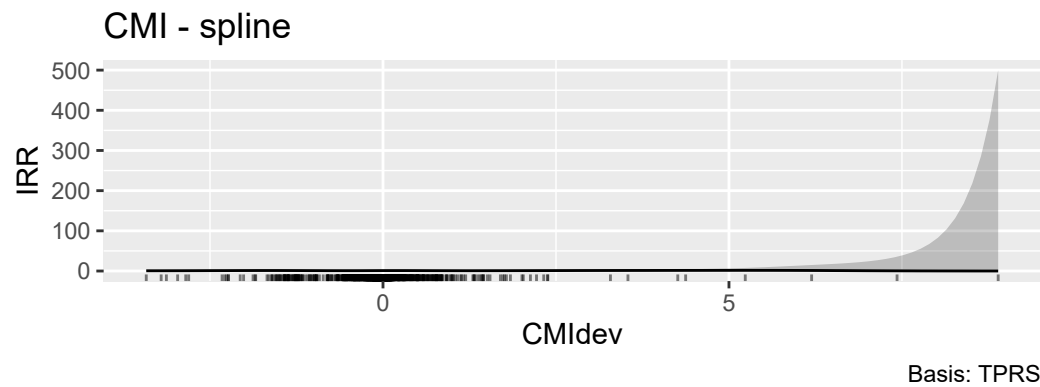
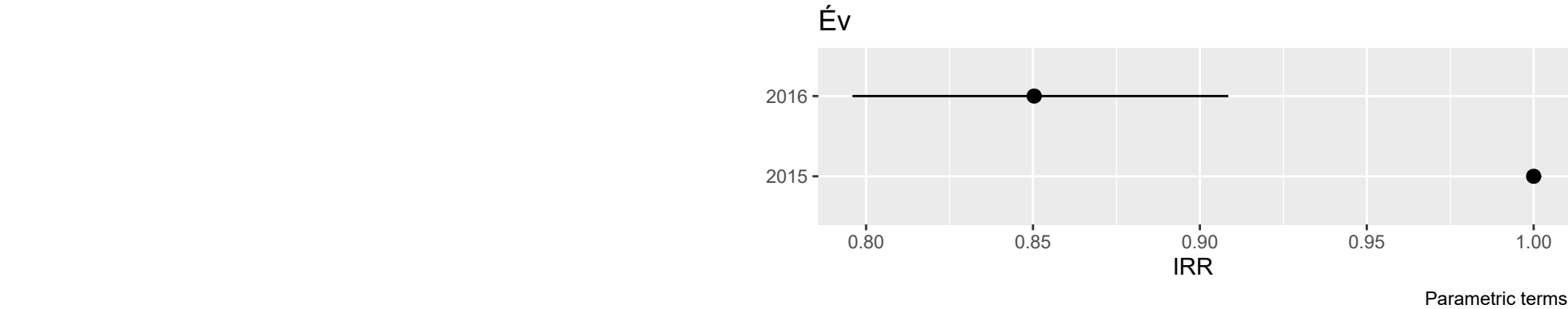
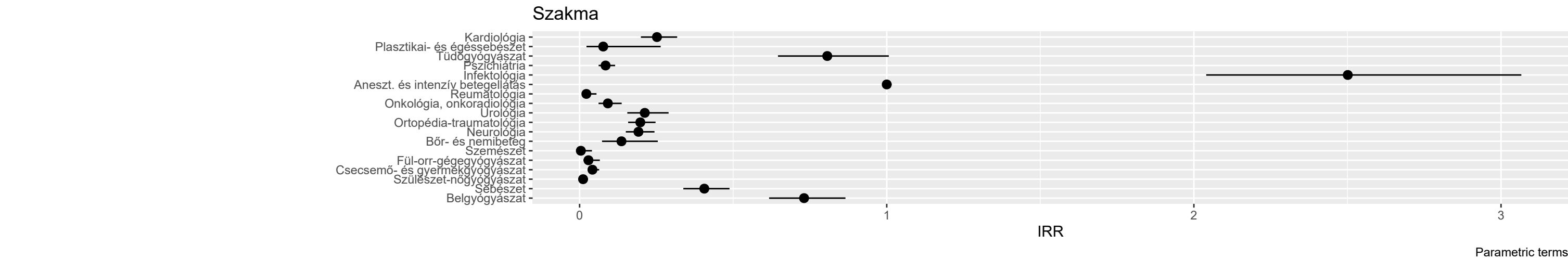
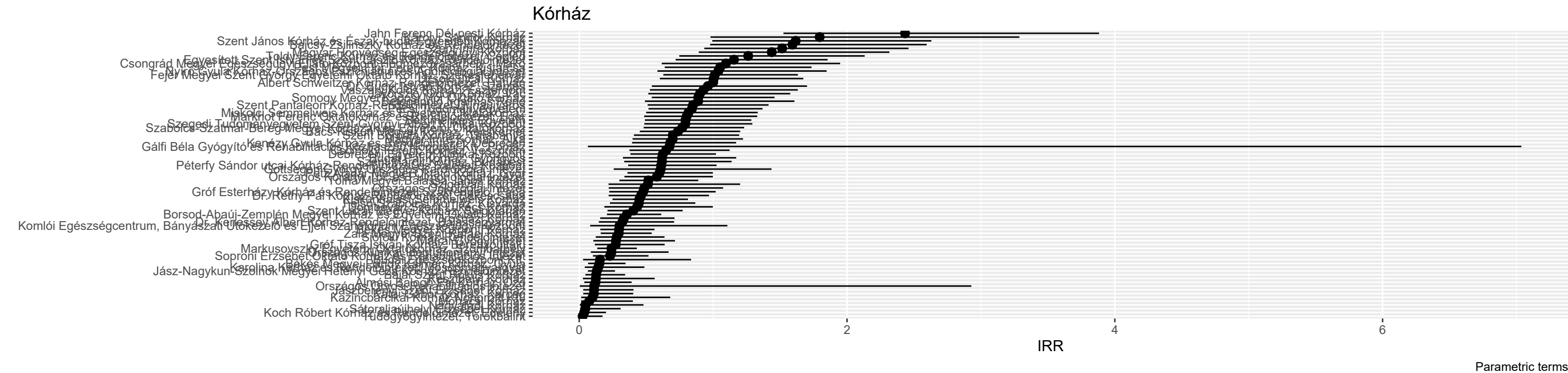


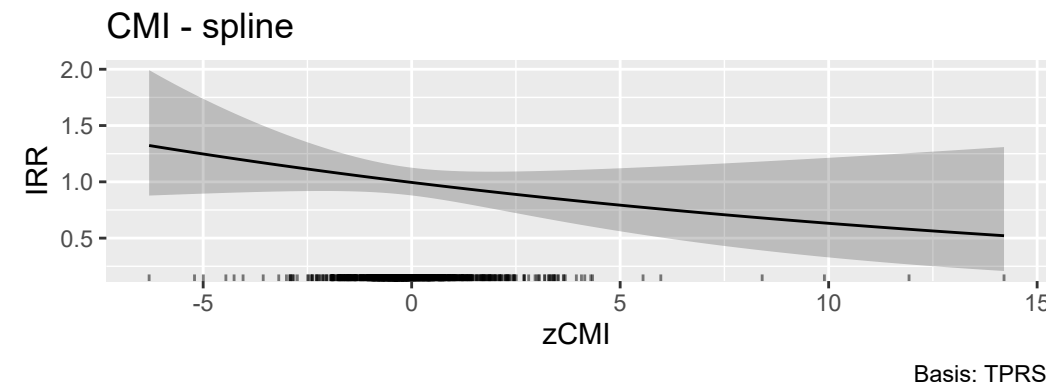
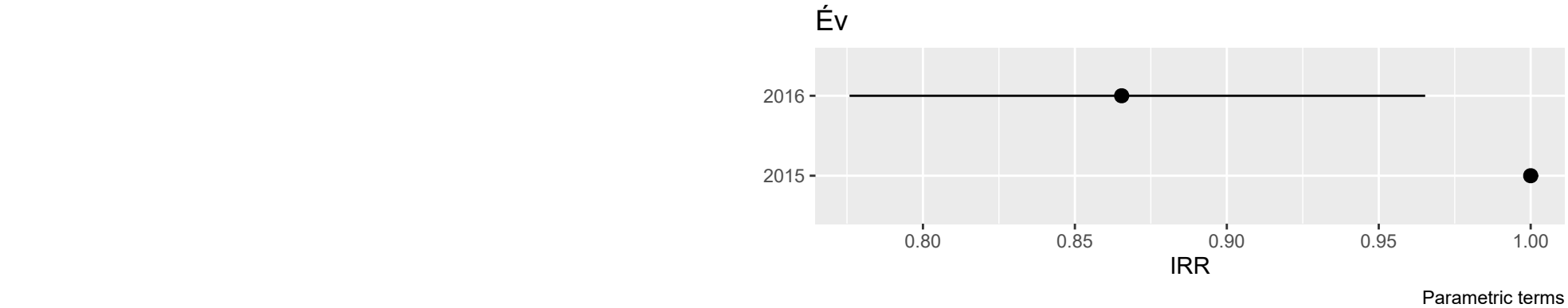
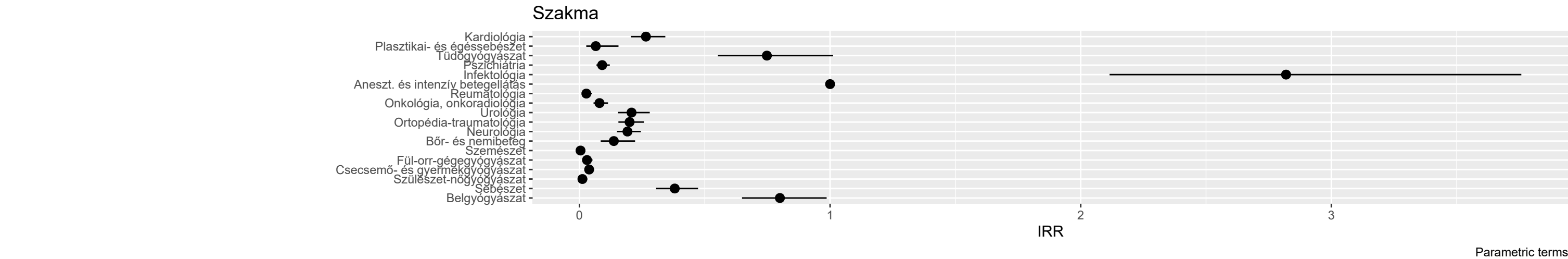
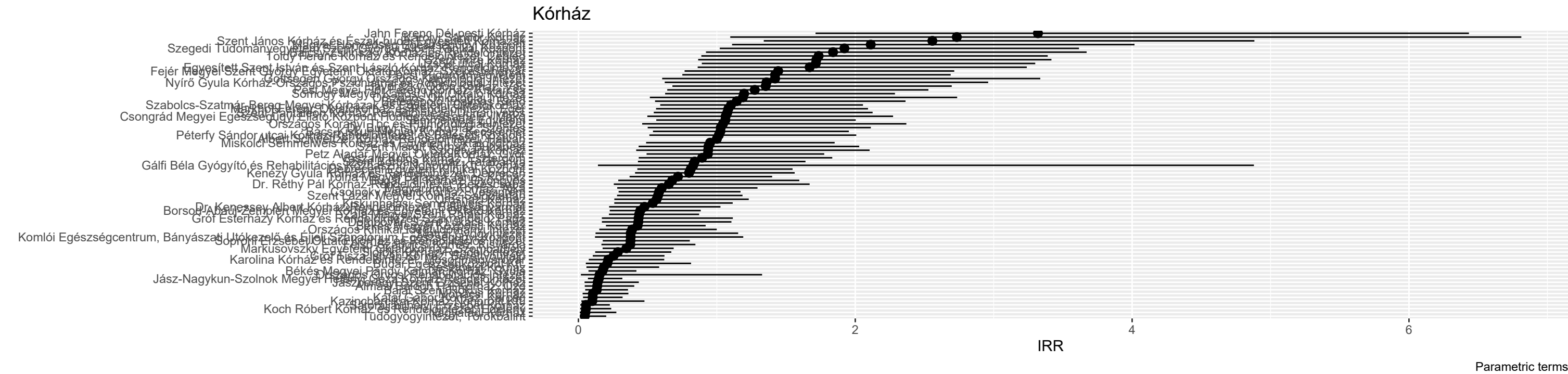
Basis: TPRS



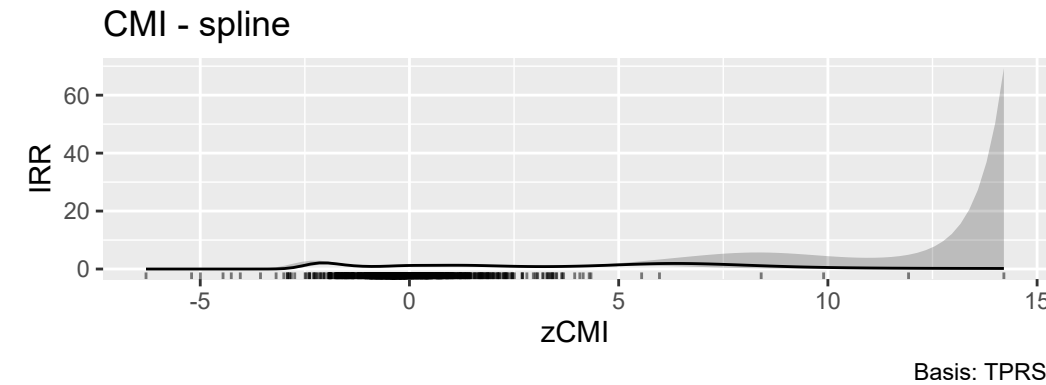
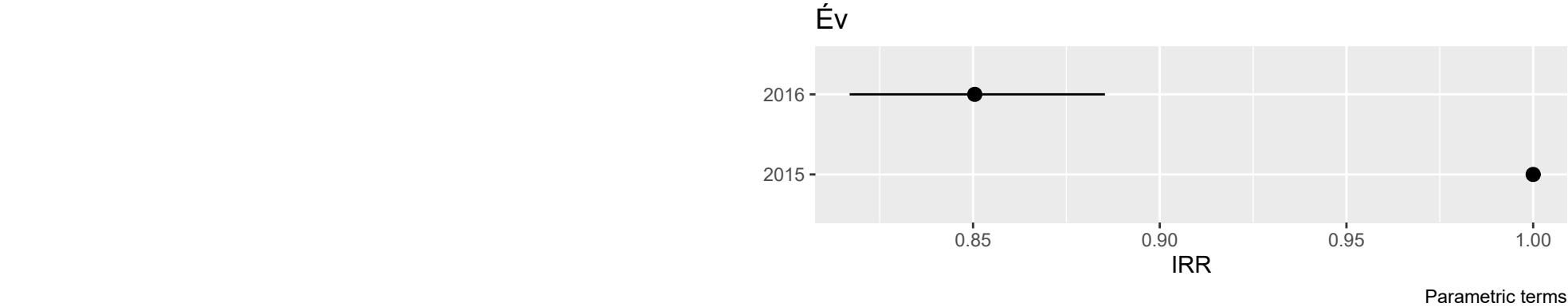
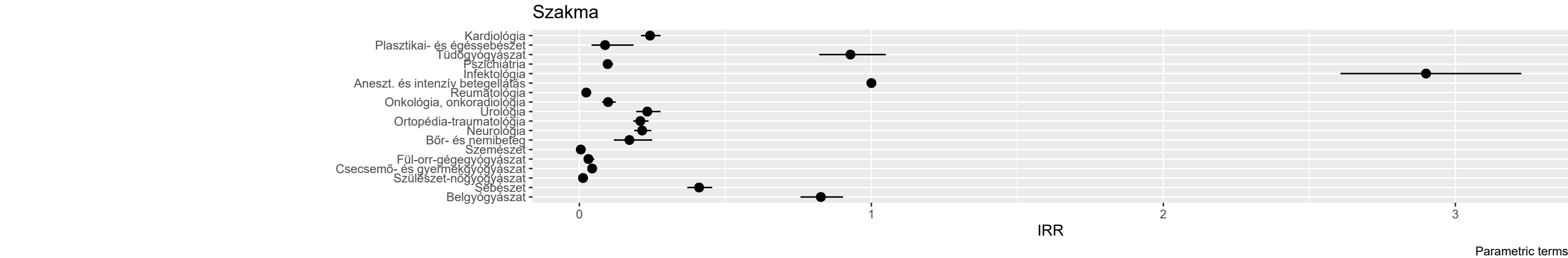
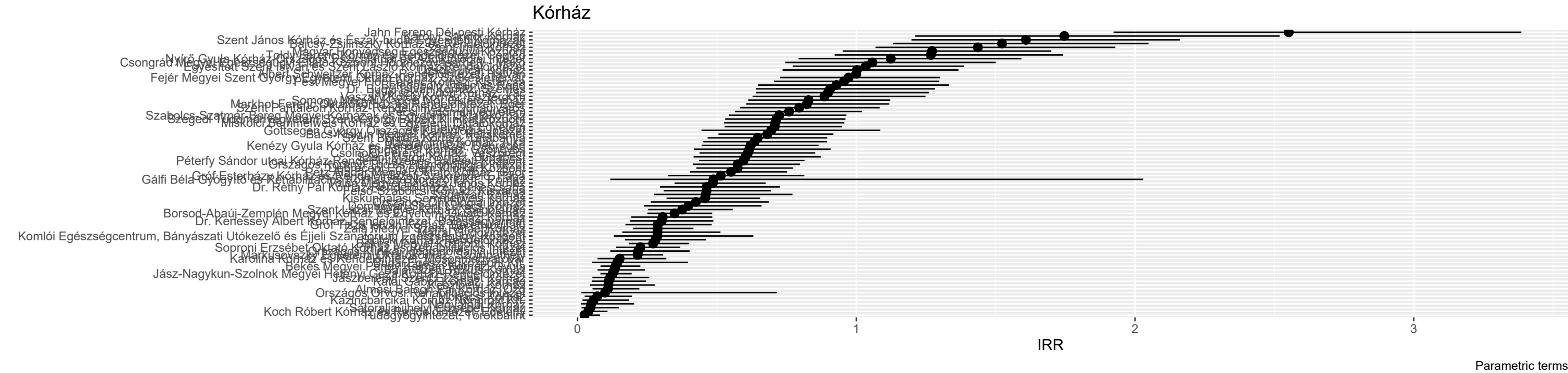
$$CDI - P - s(CMdev)$$


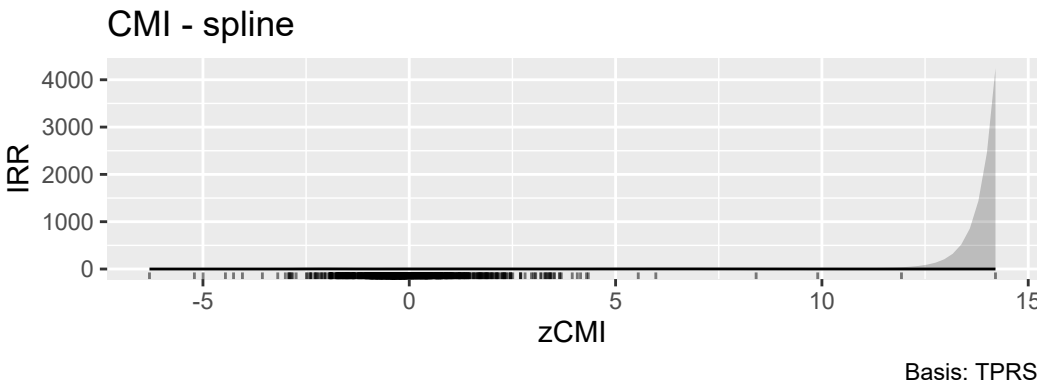
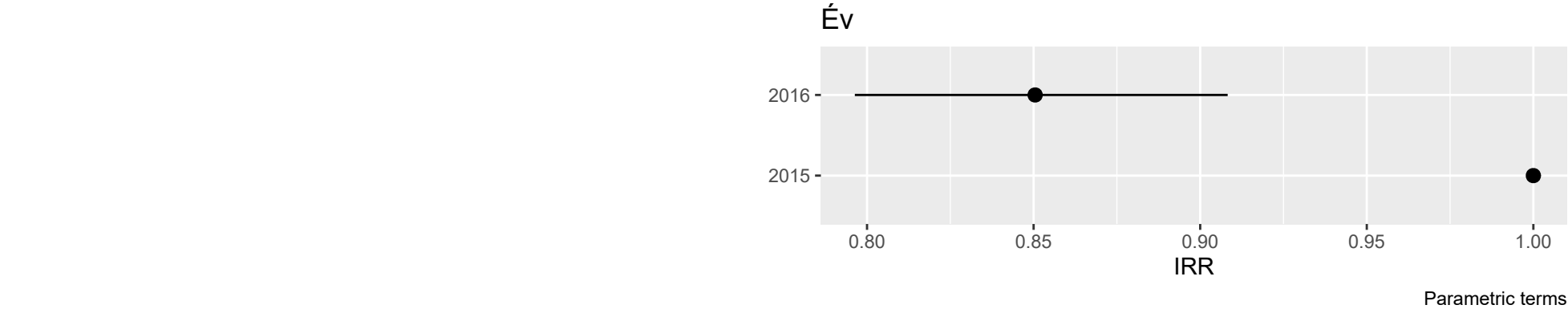
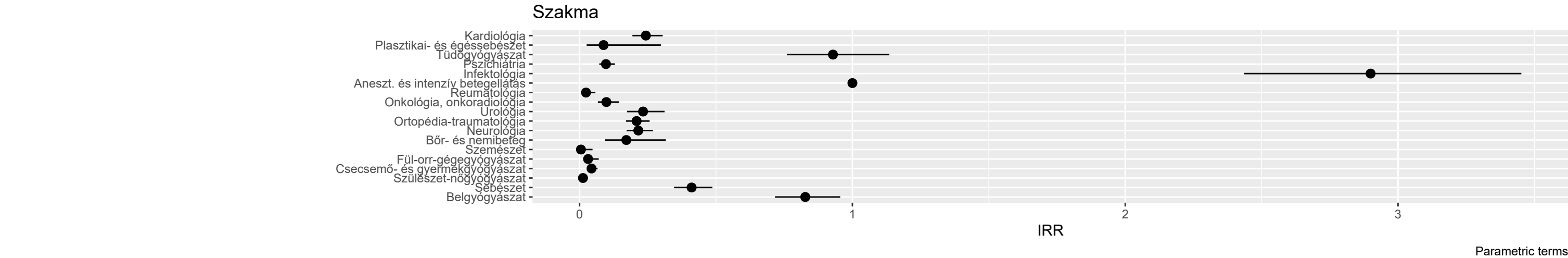
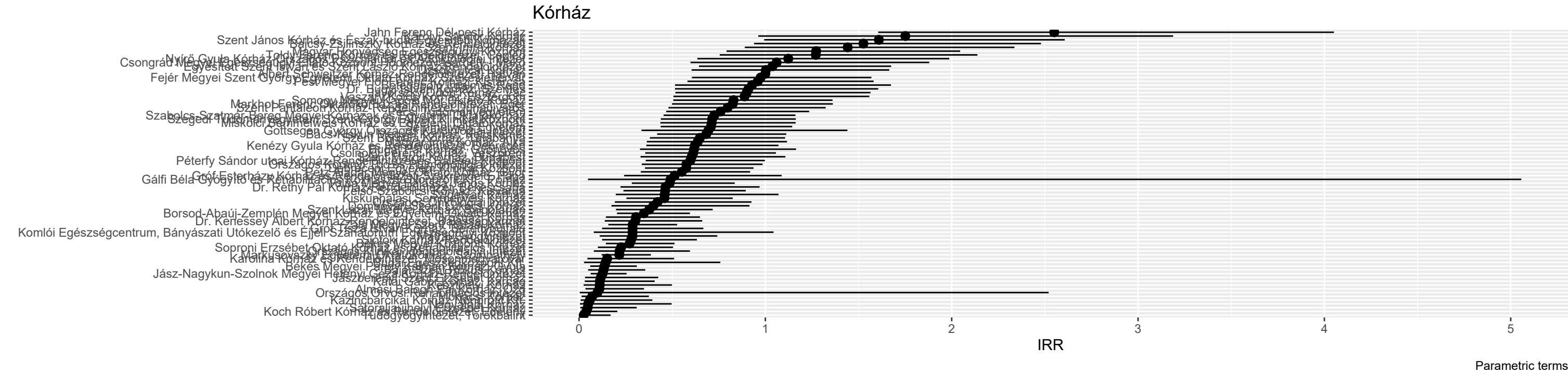
Basis: TPRS

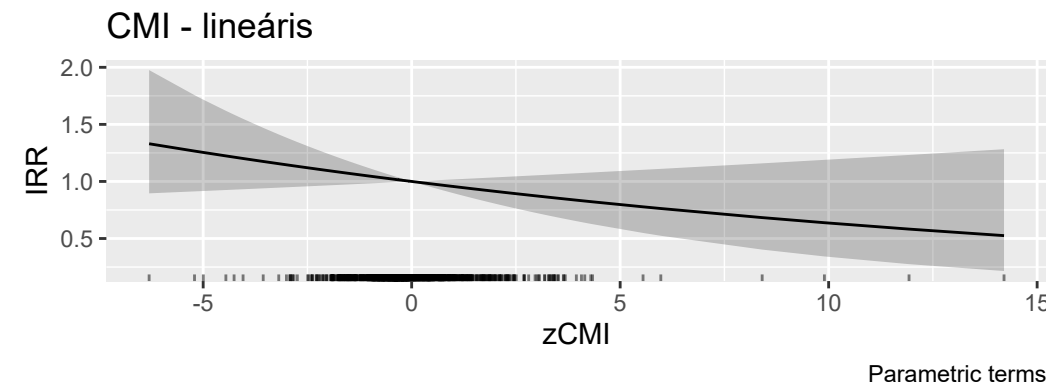
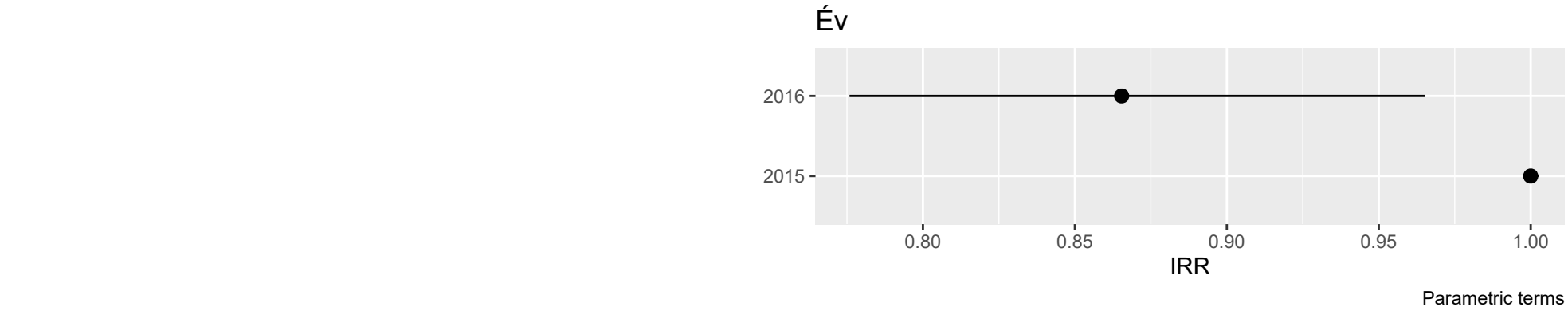
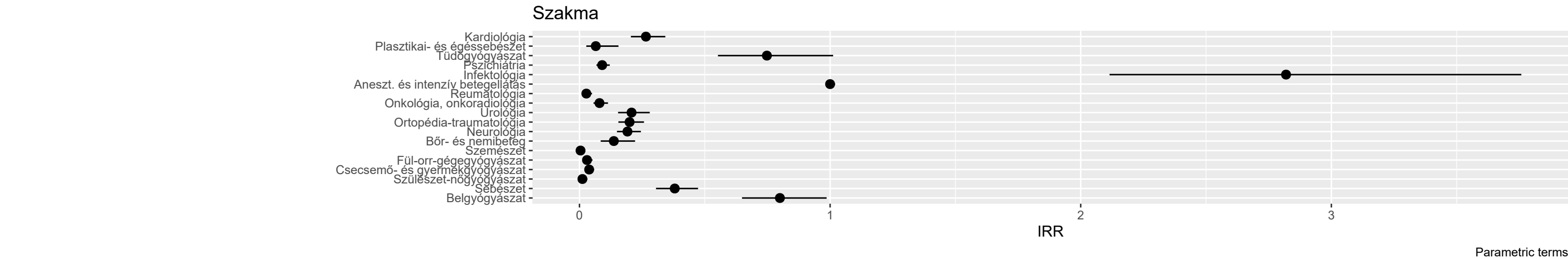
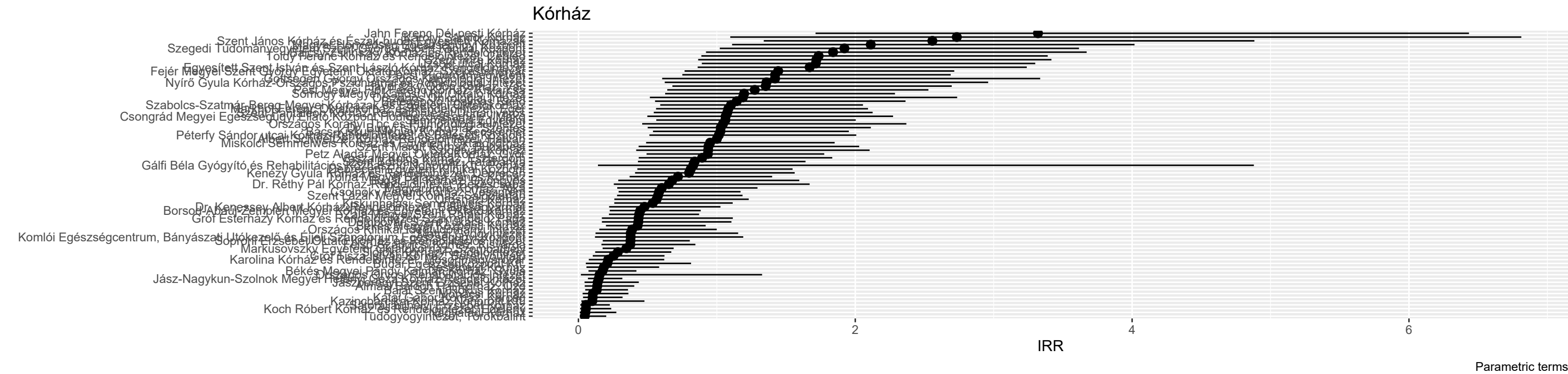




CDI - P - s(zCMI)

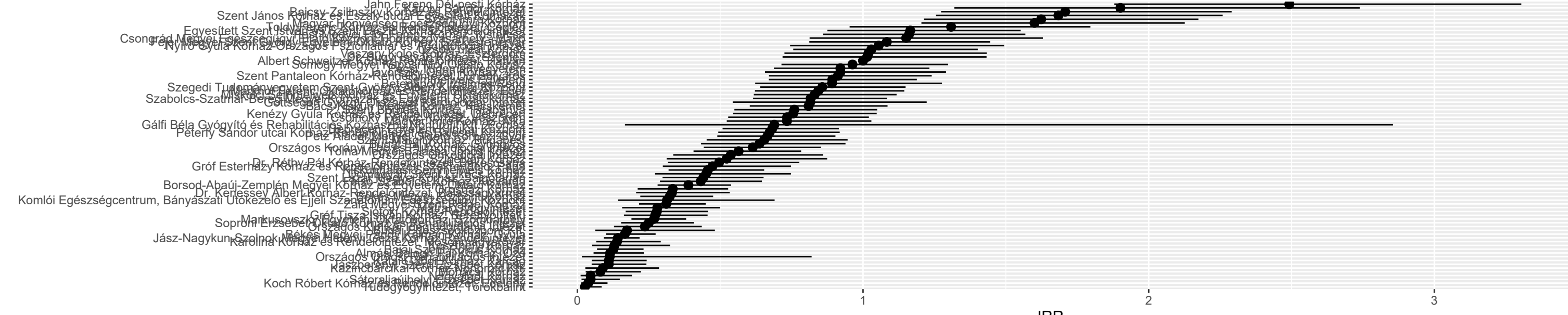






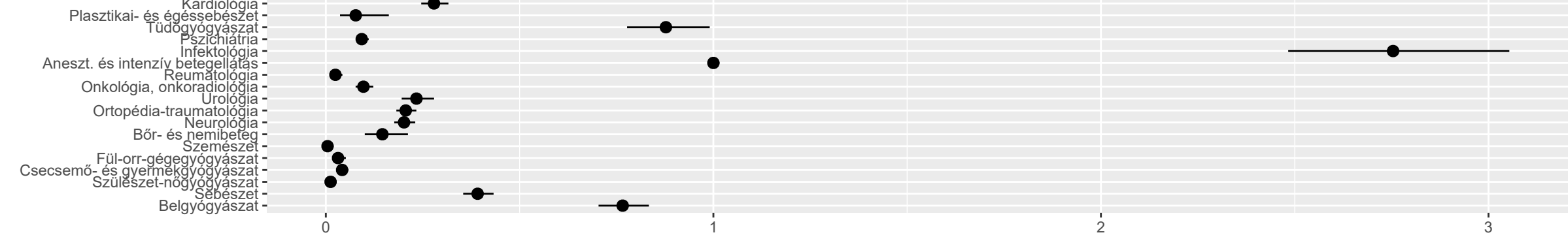
CDI - P - zCMI

Kórház



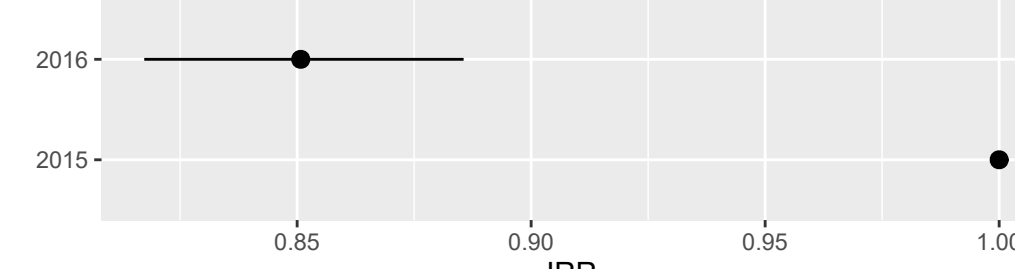
Parametric terms

Szakm



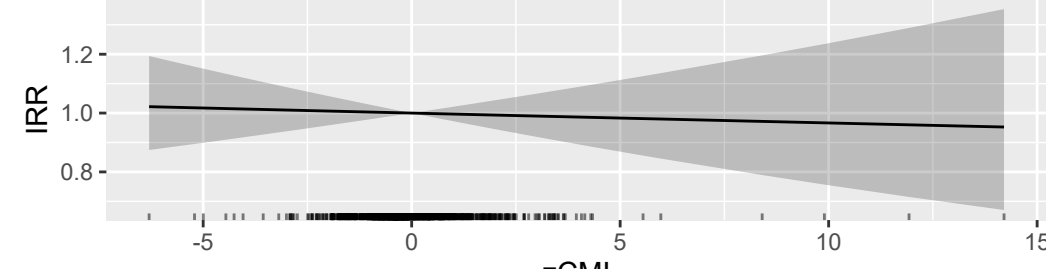
Parametric terms

Év

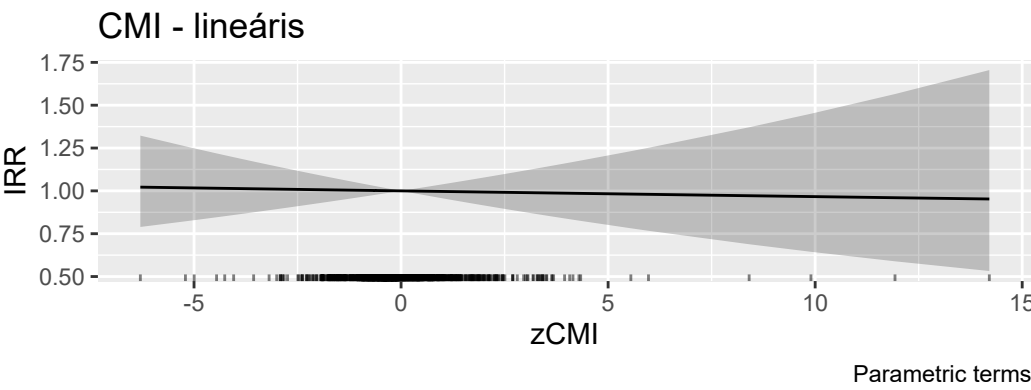
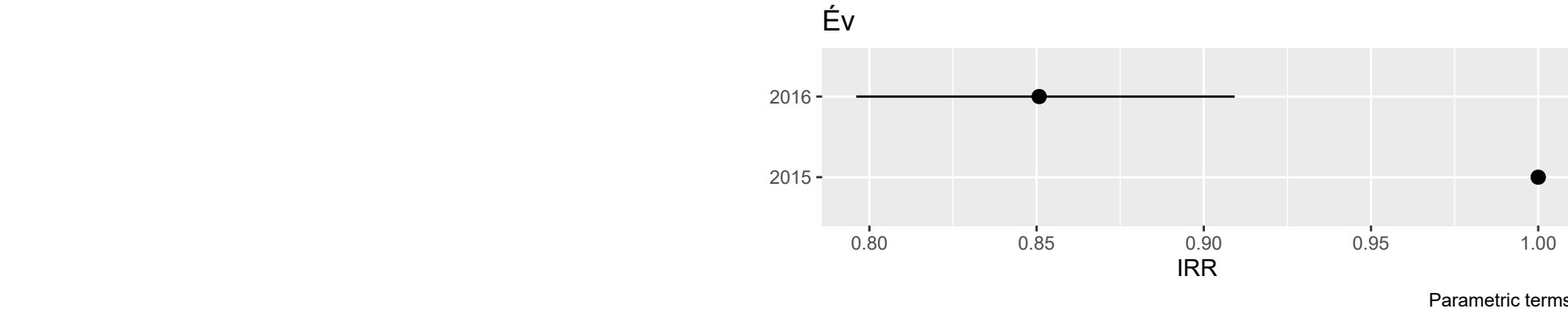
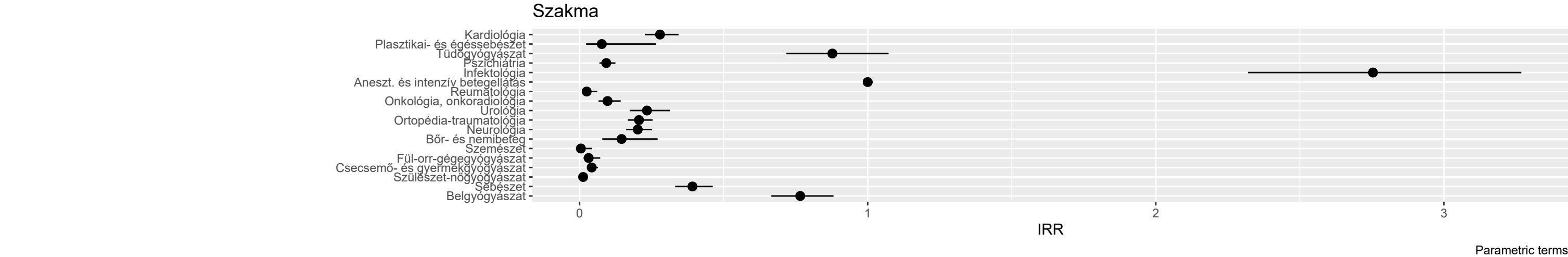
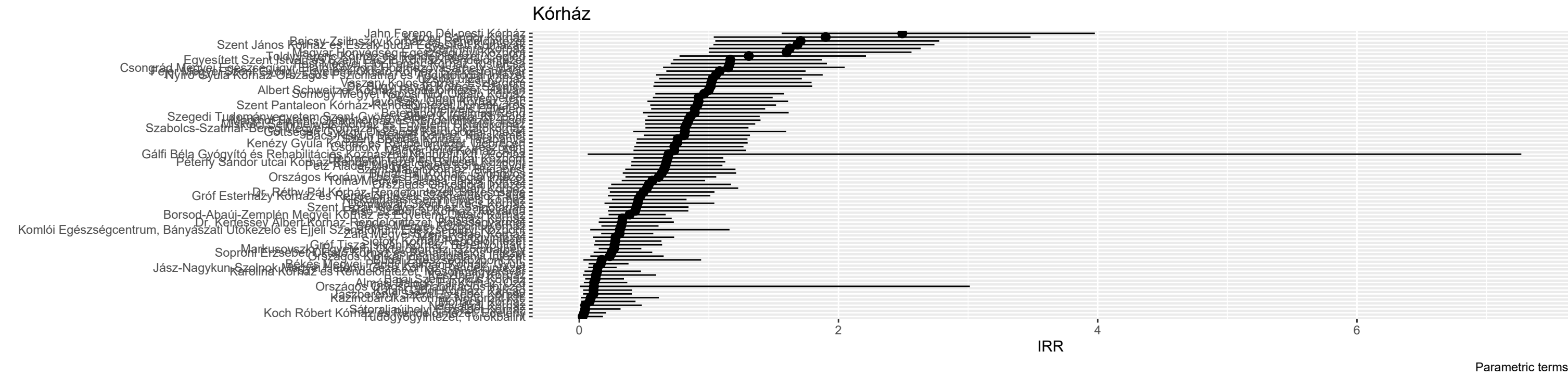


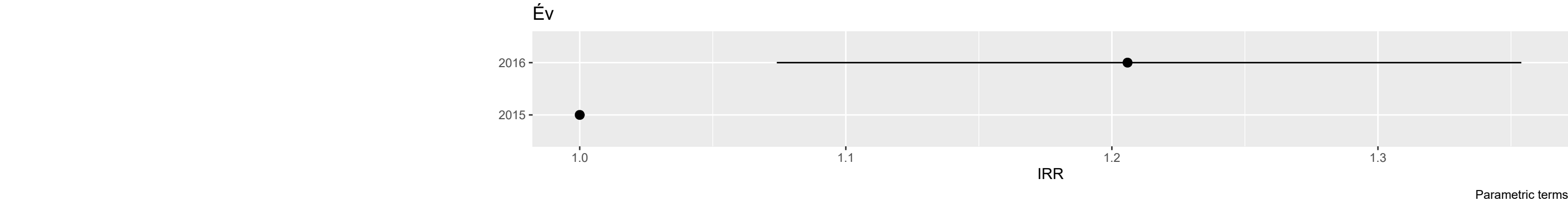
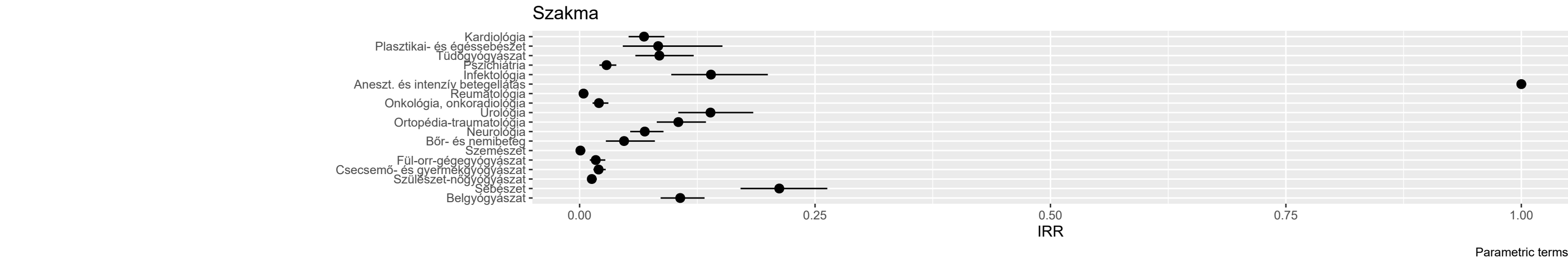
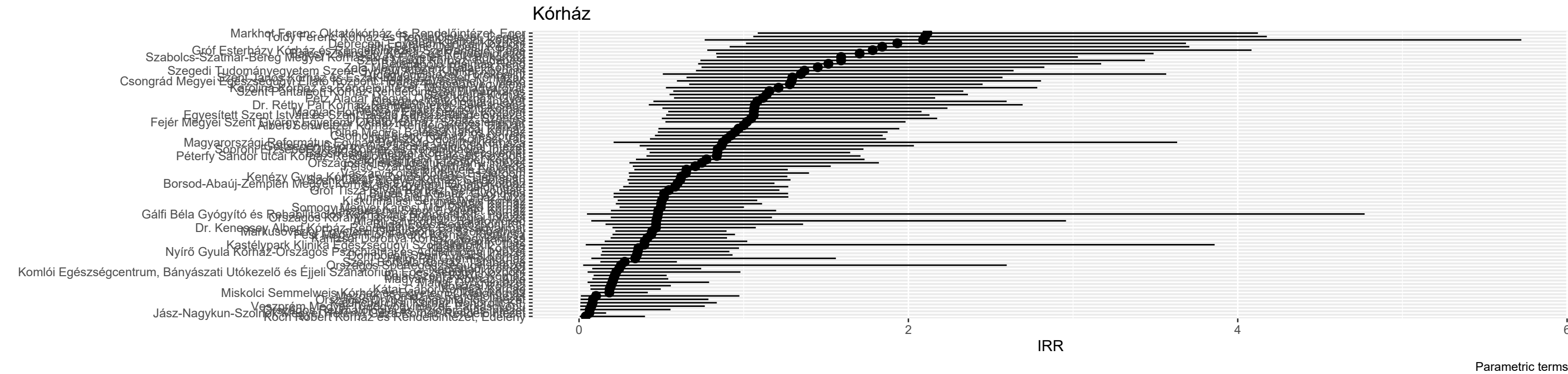
Parametric terms

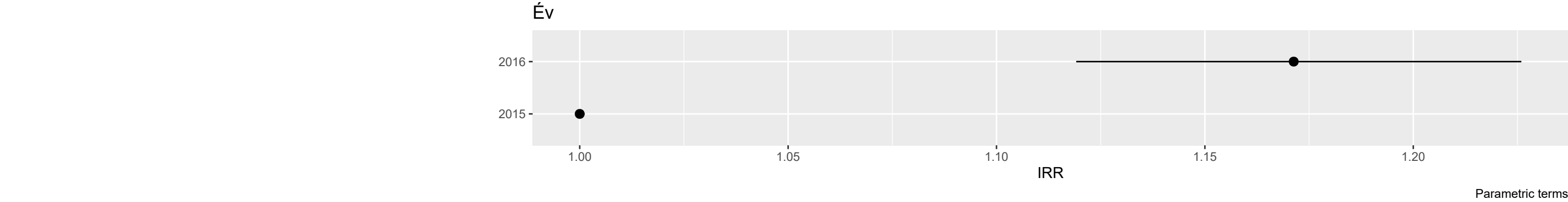
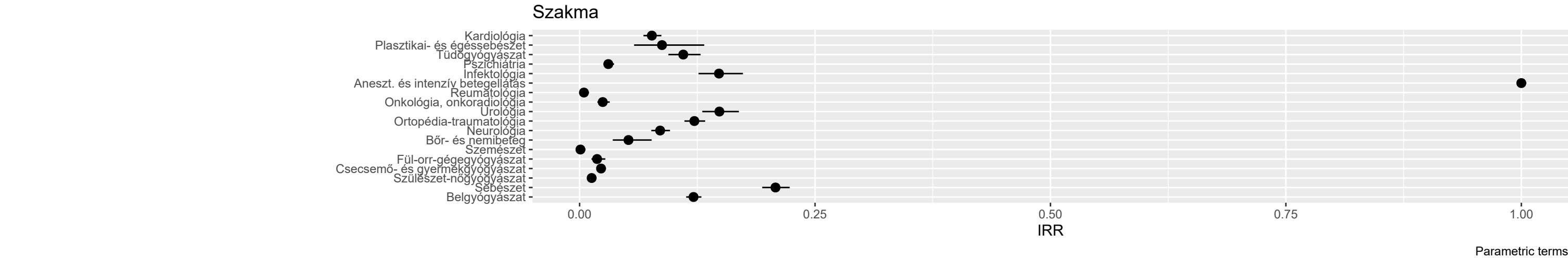
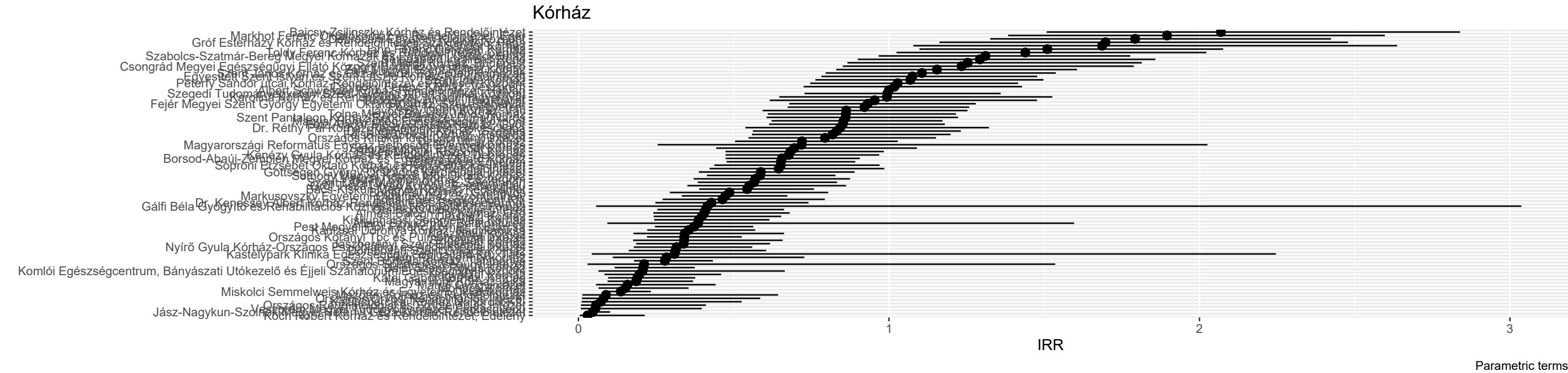
CMI - lineáris

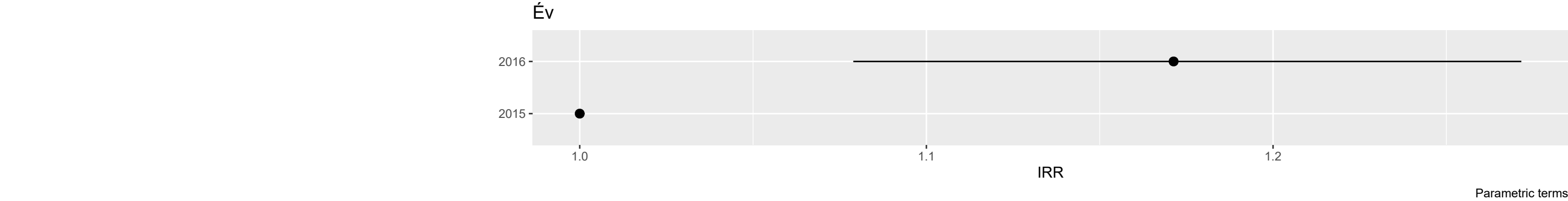
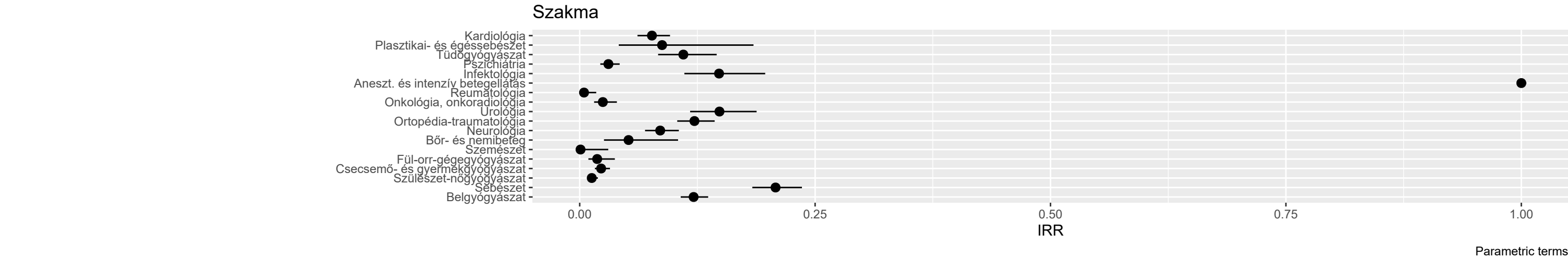
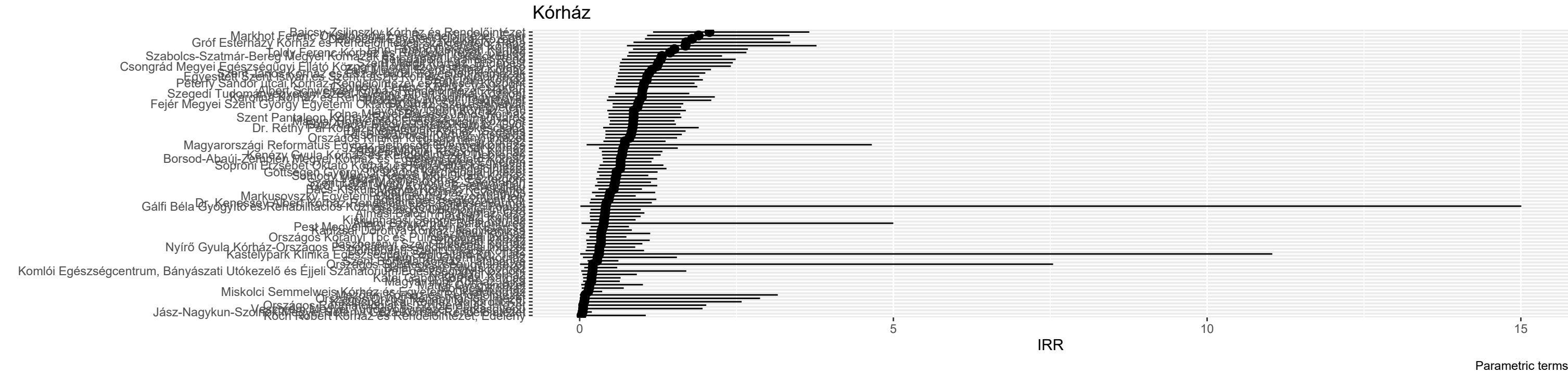


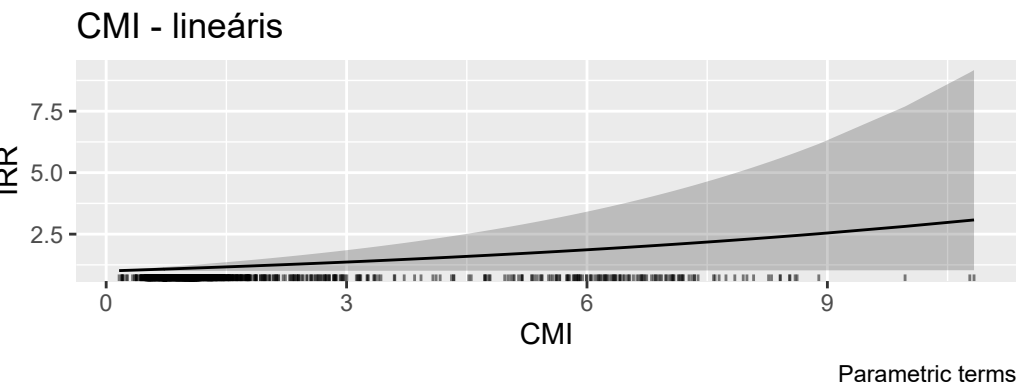
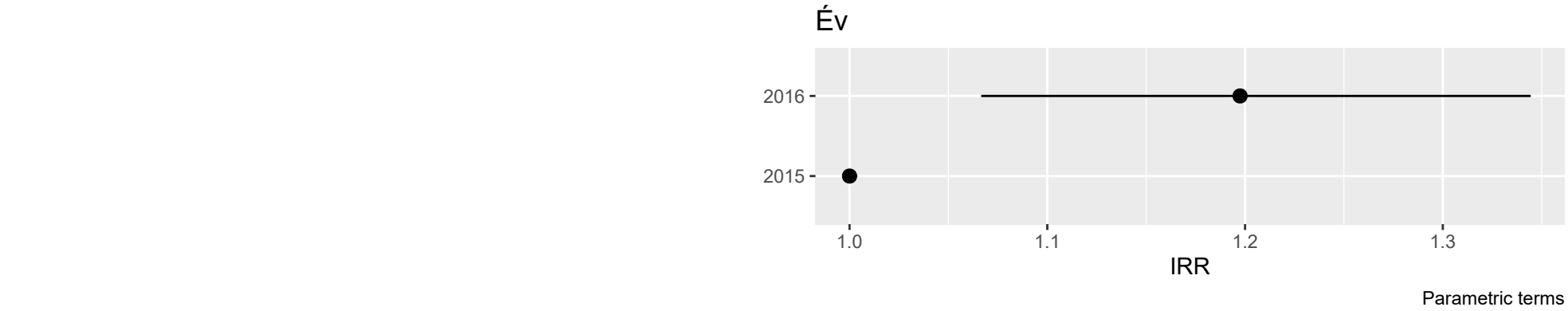
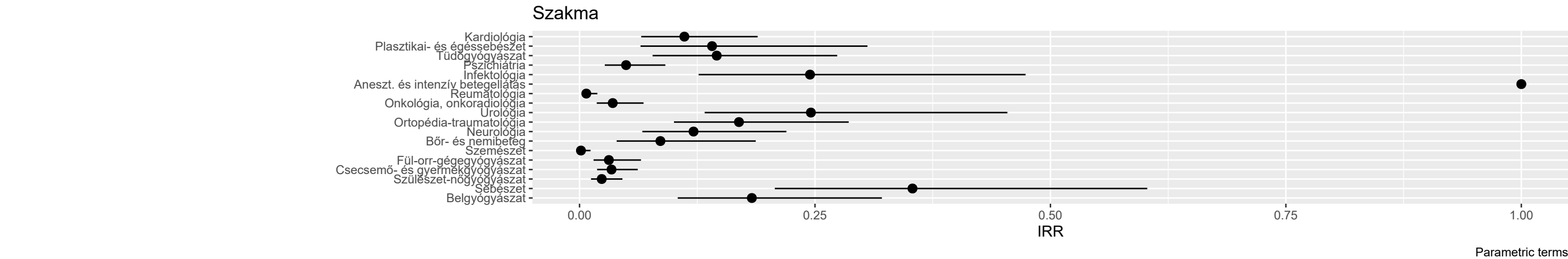
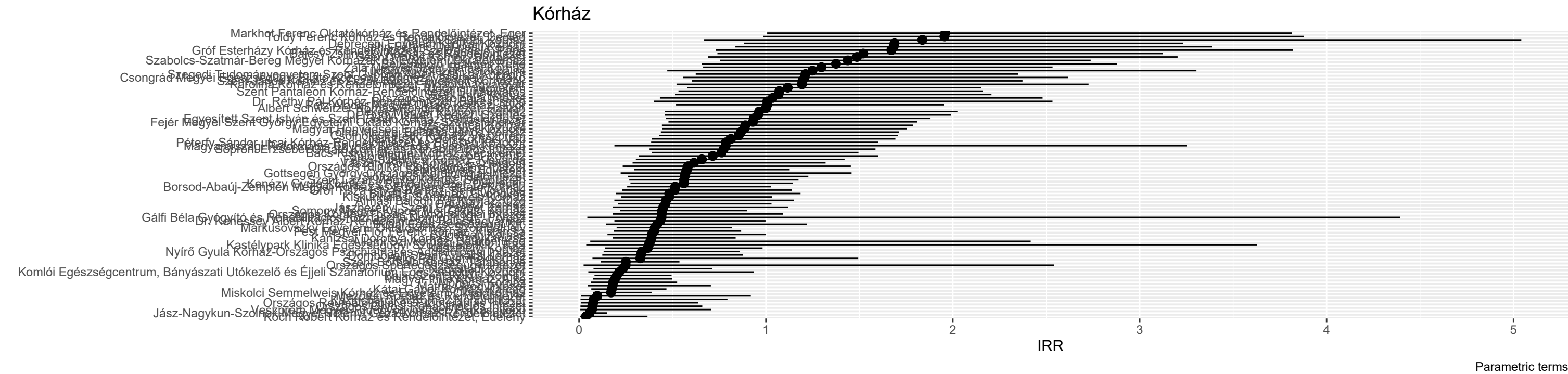
Parametric terms

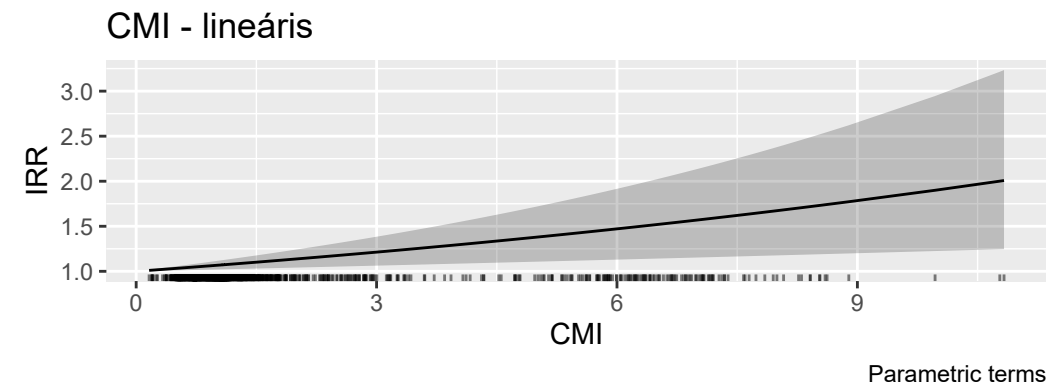
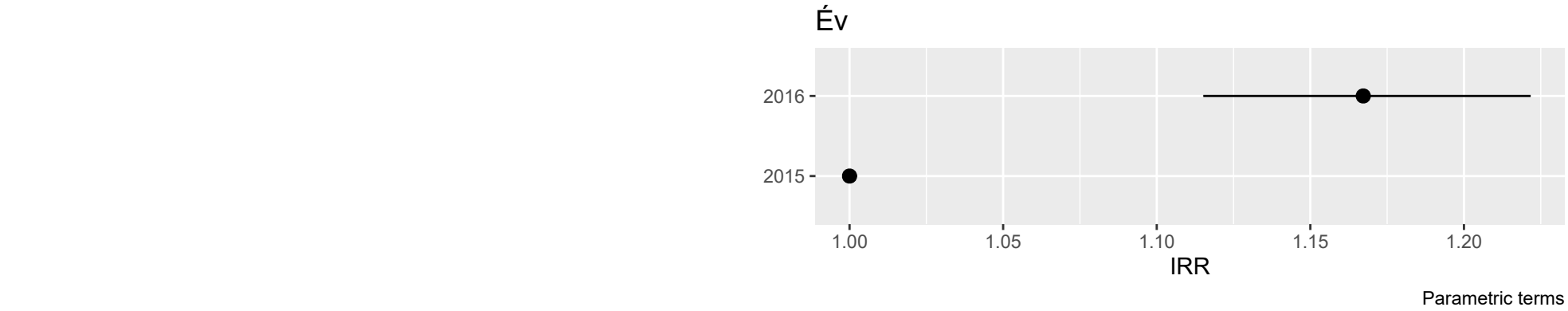
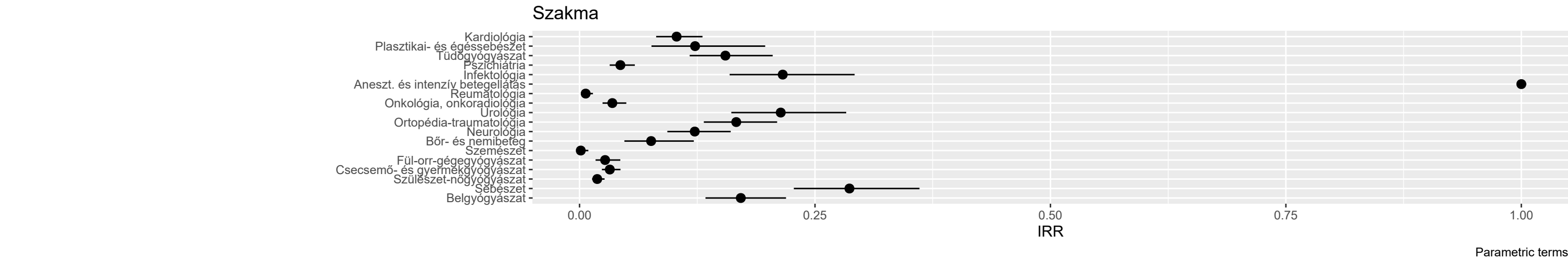
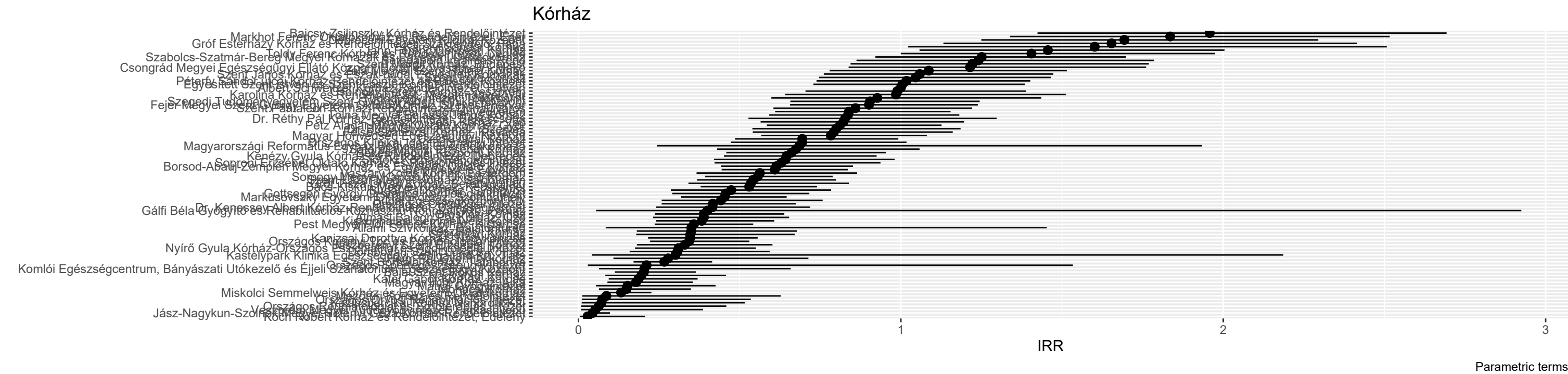


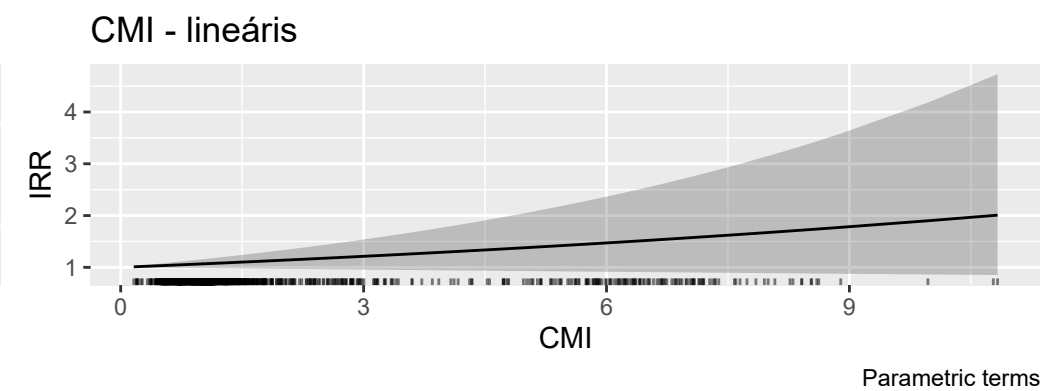
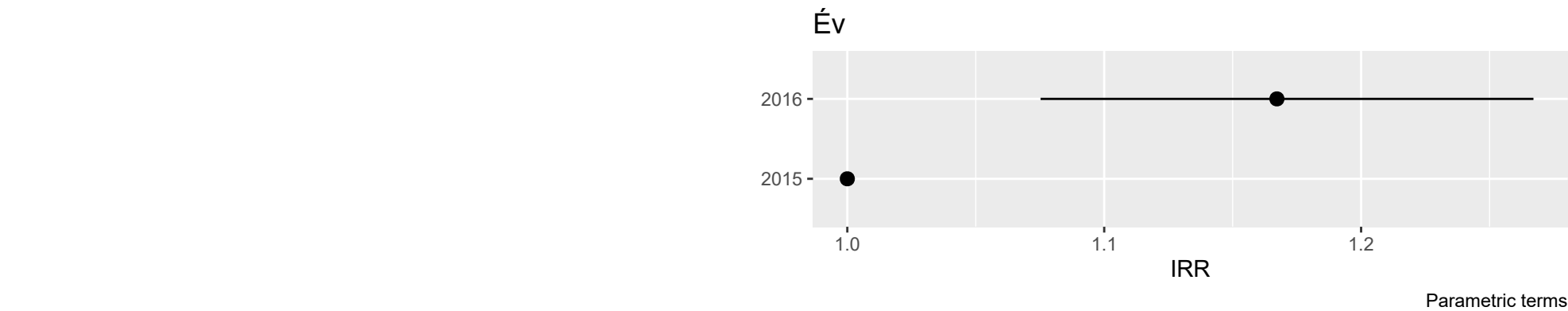
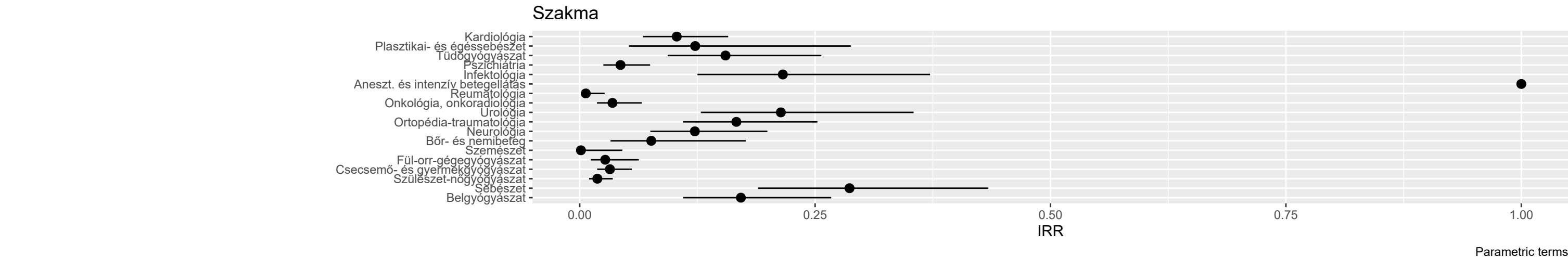
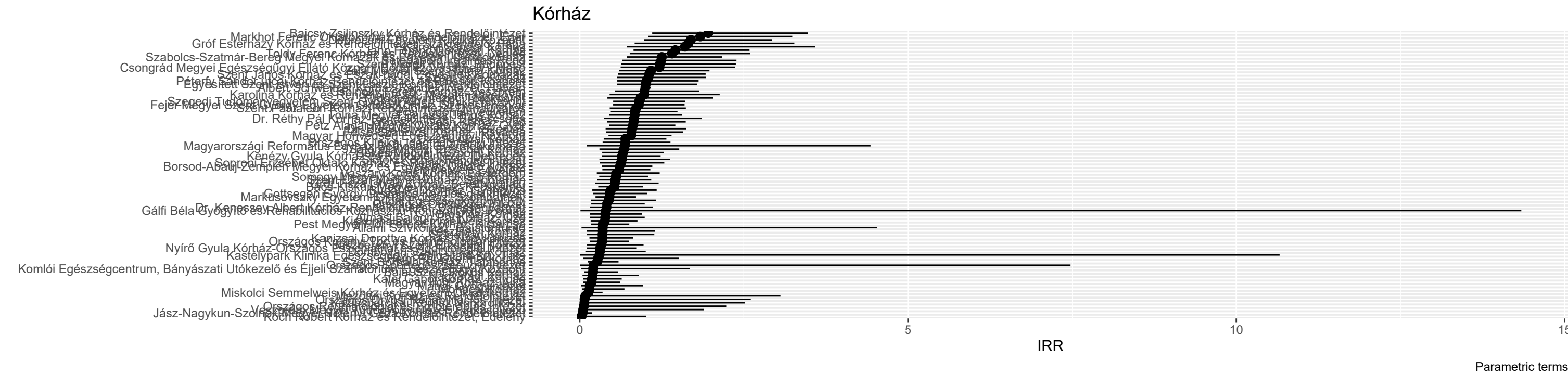


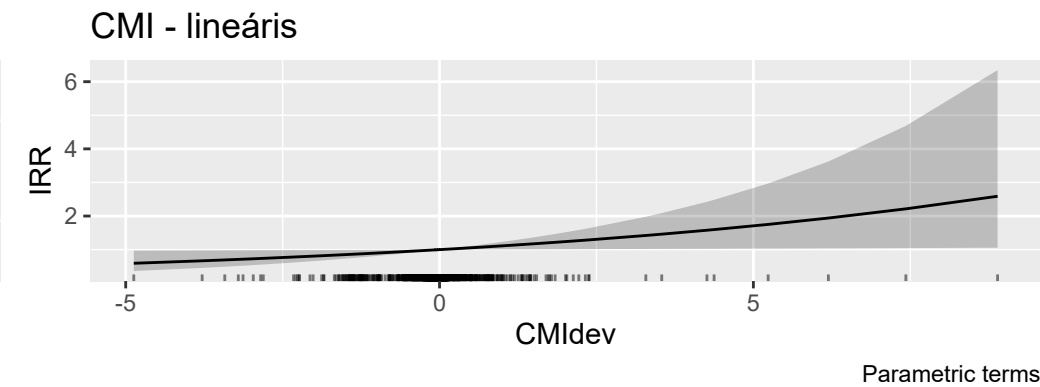
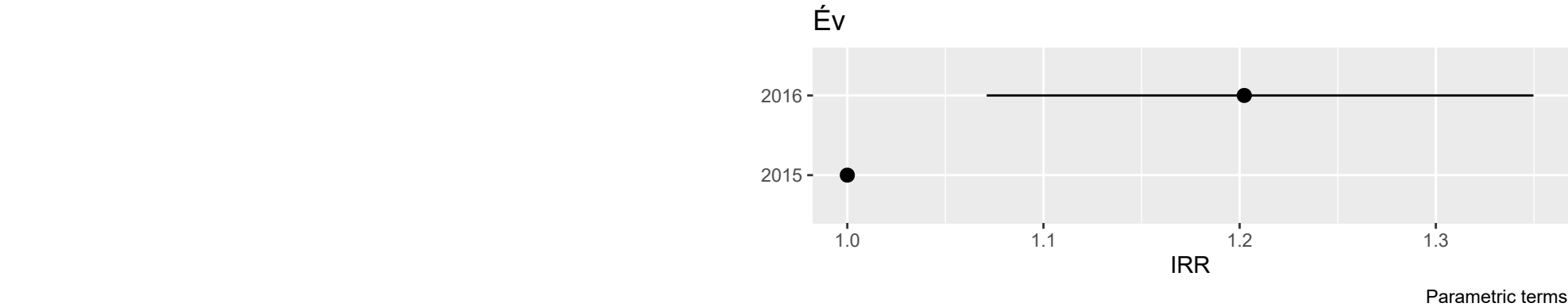
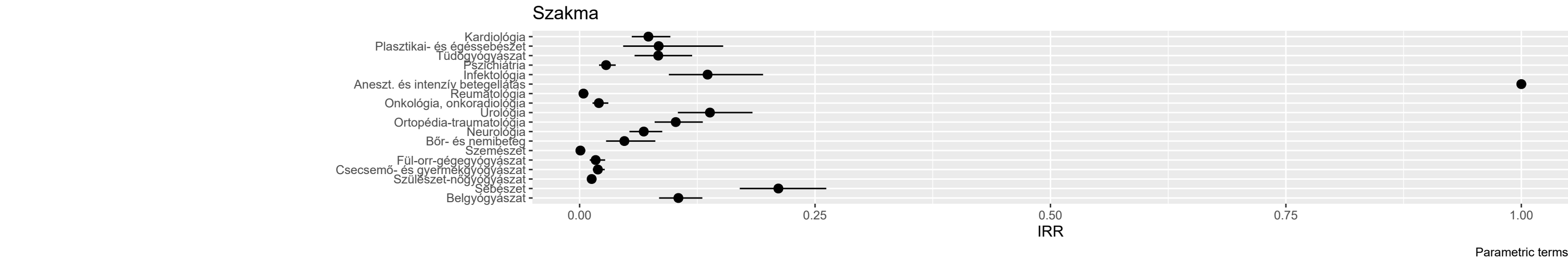
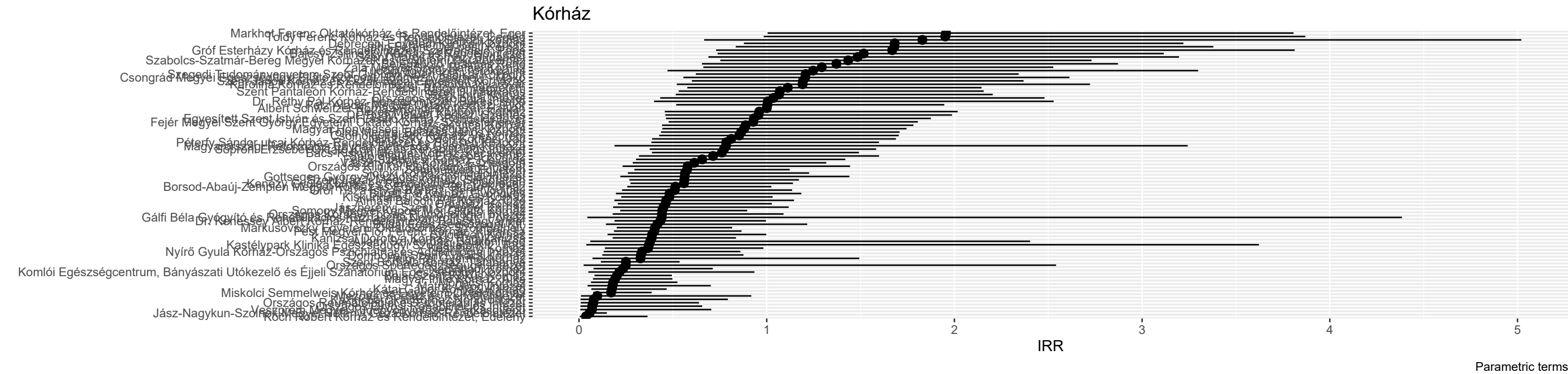


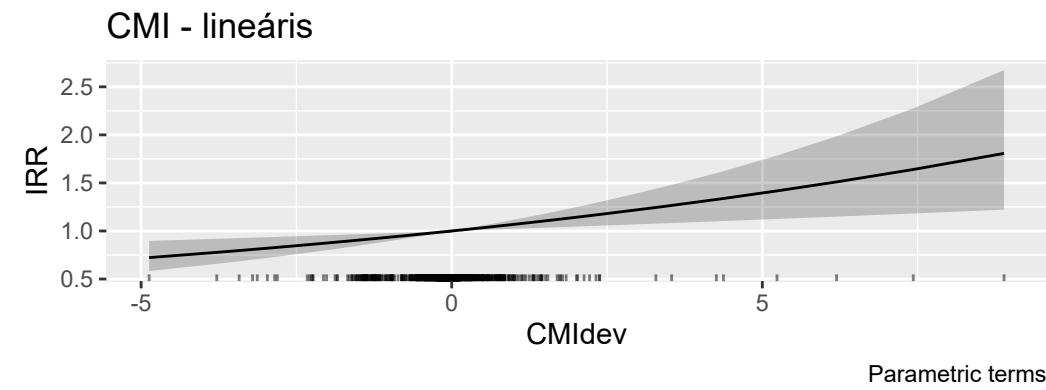
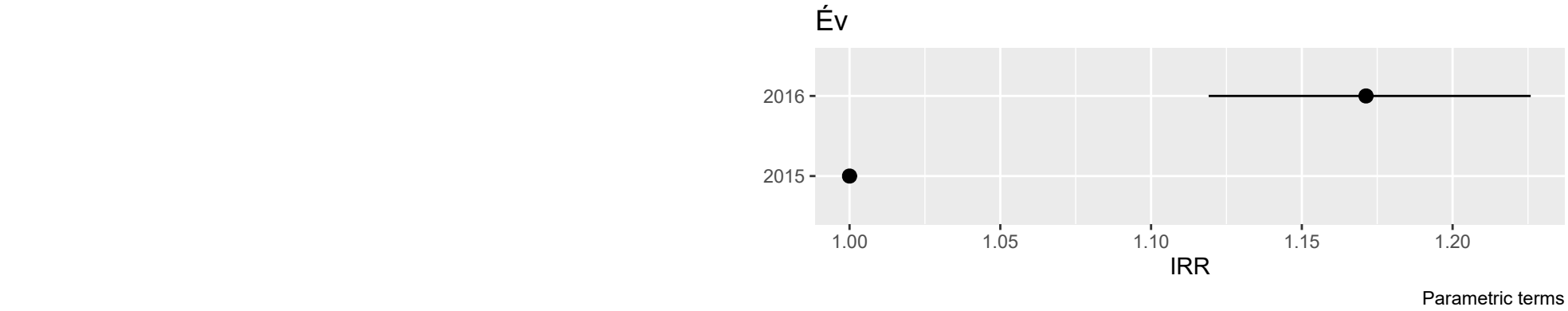
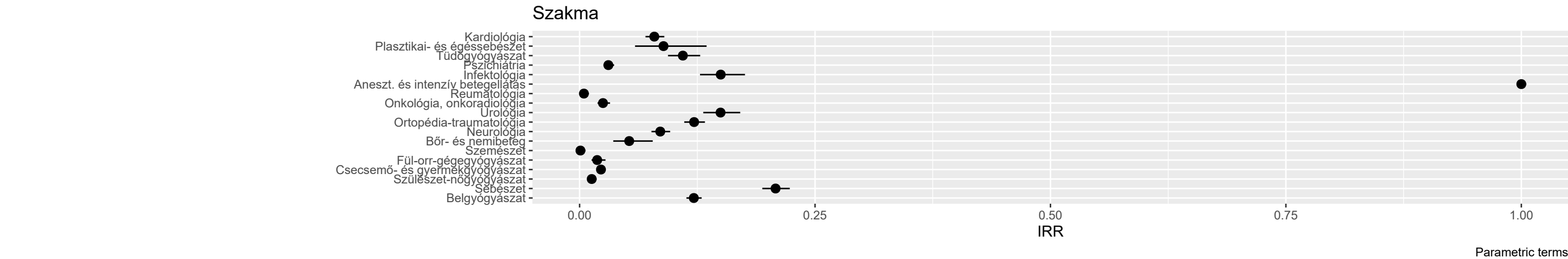
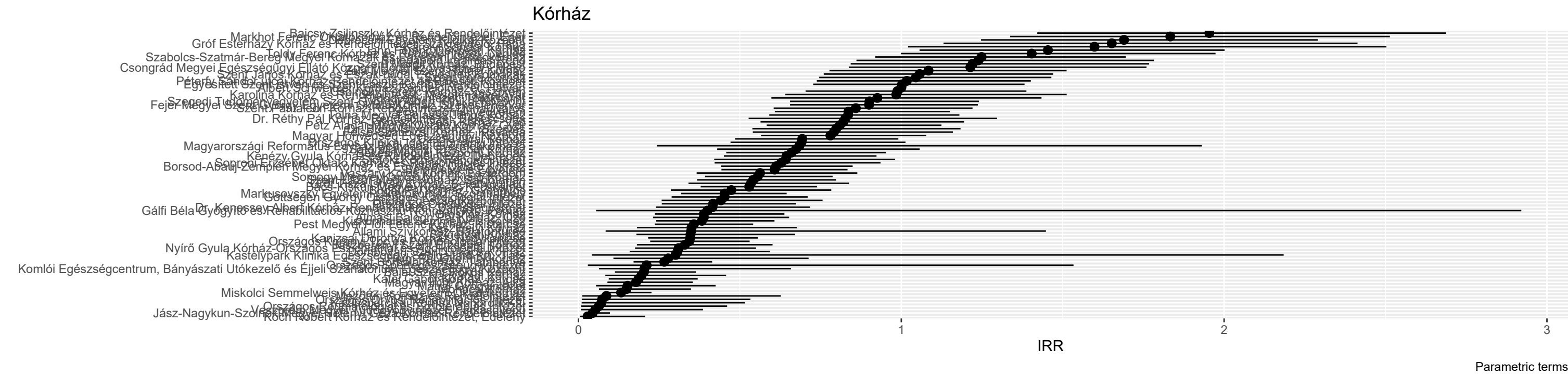


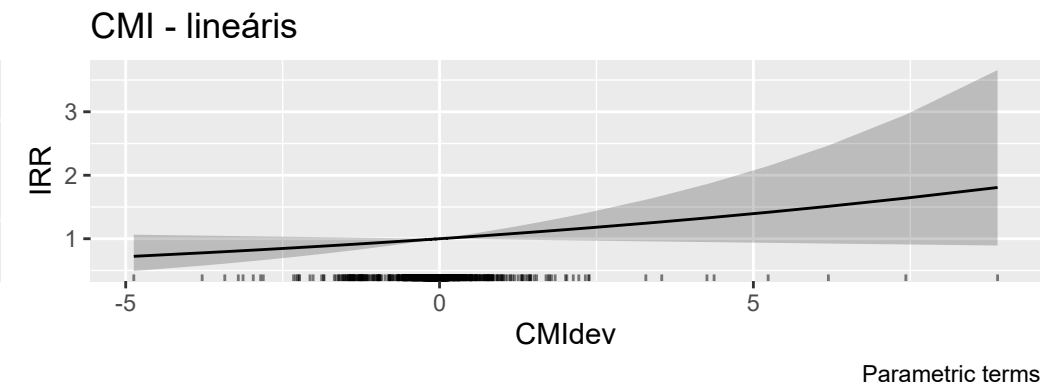
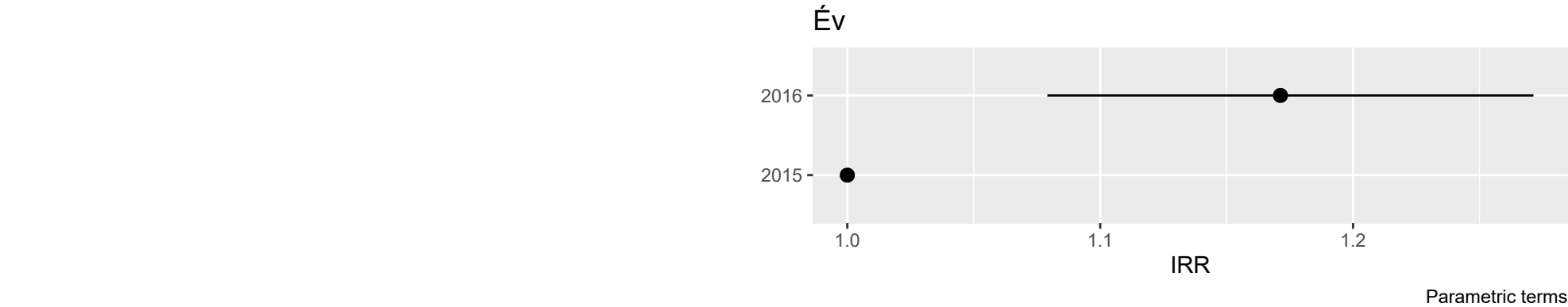
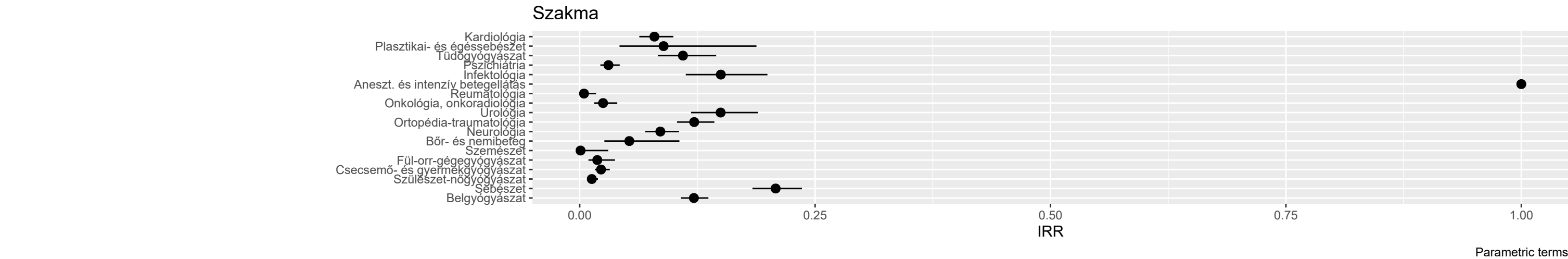
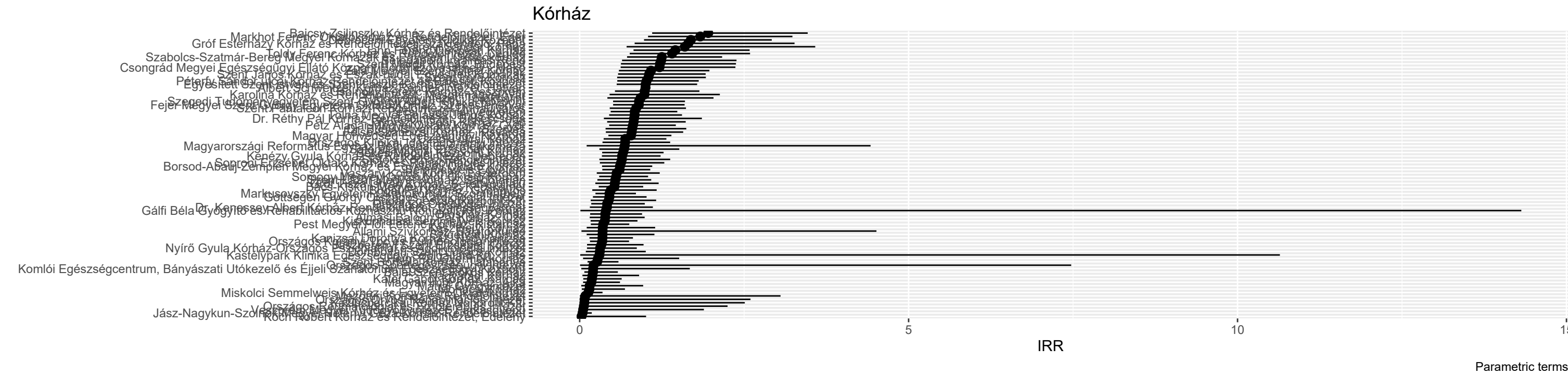


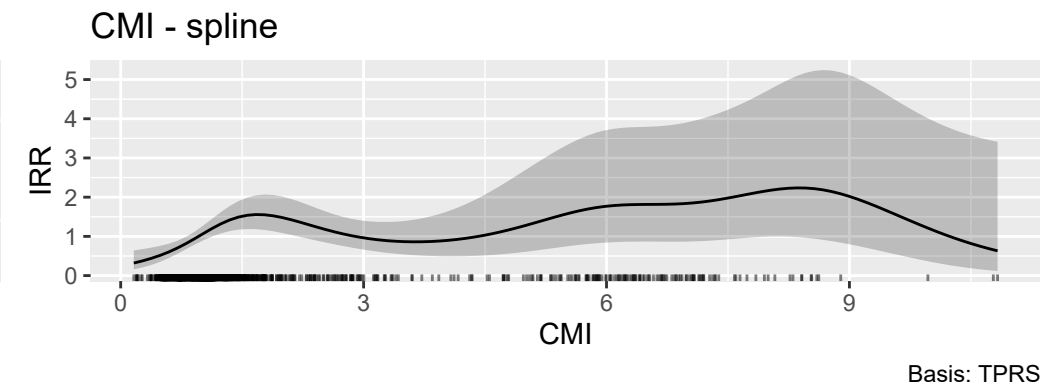
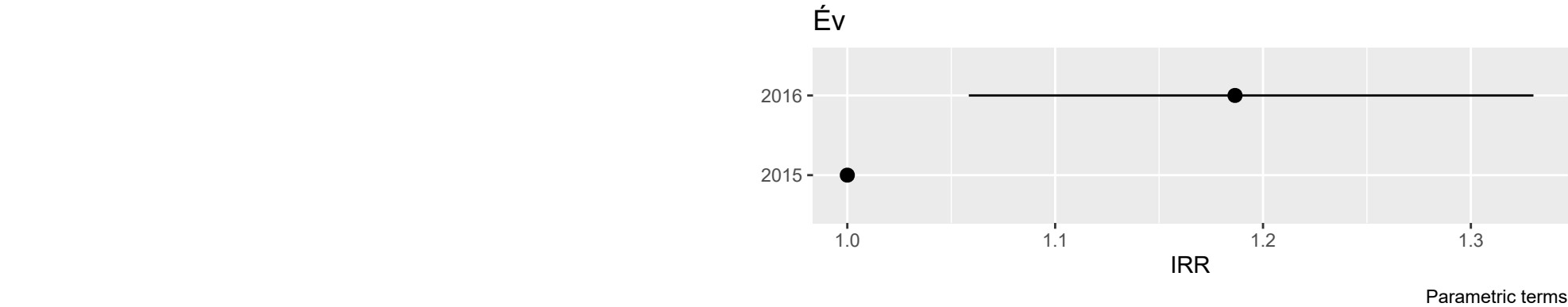
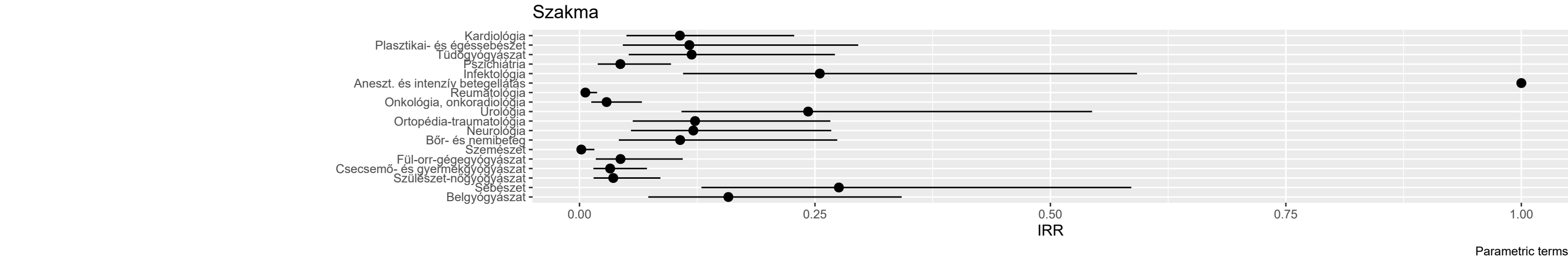
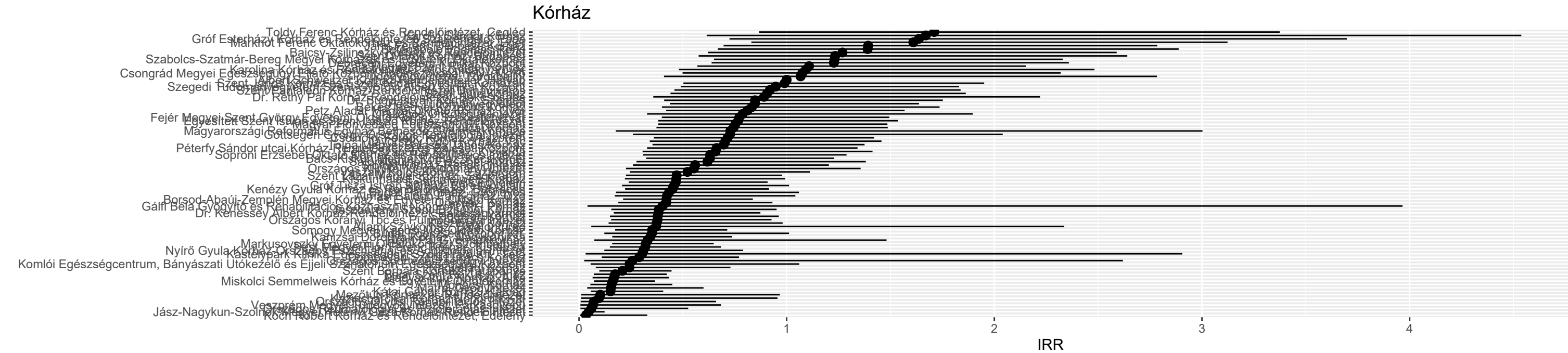


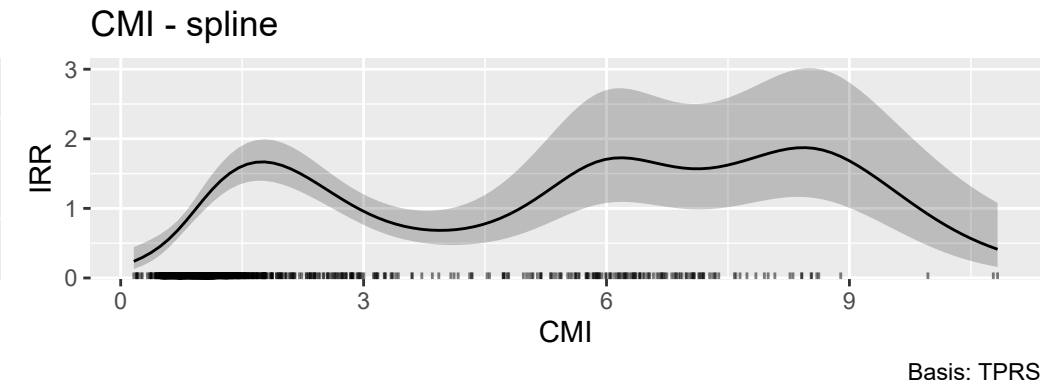
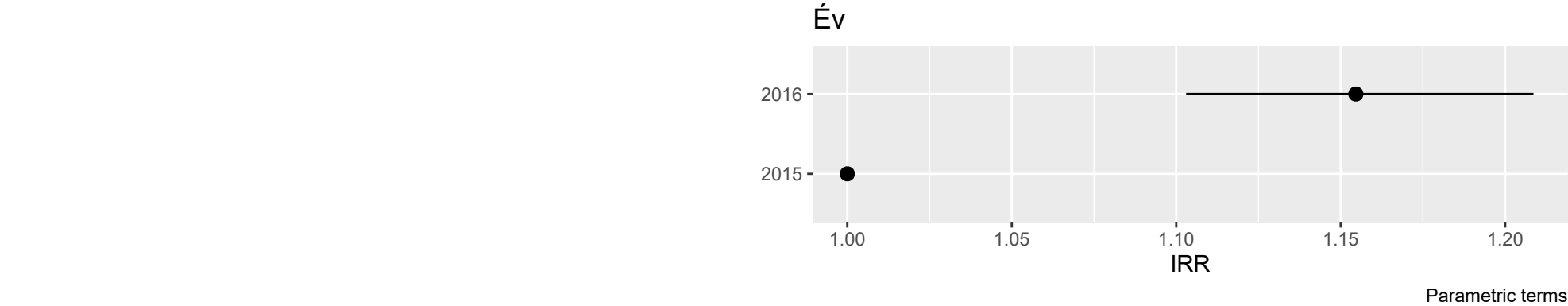
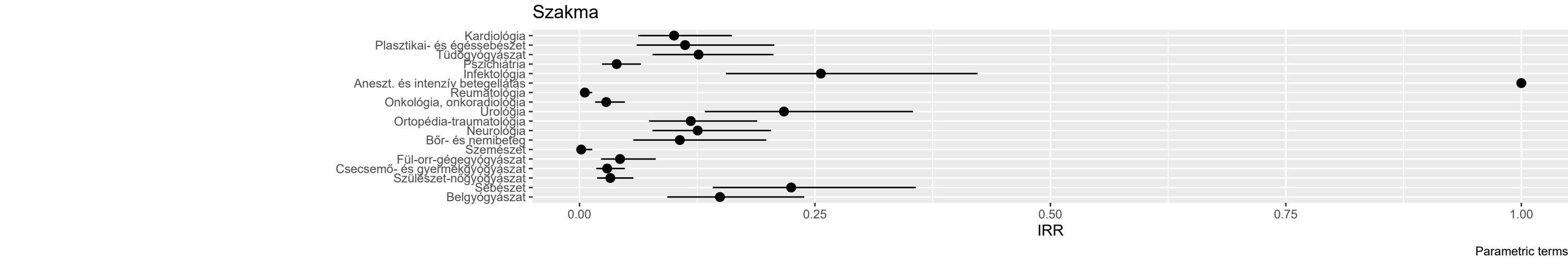
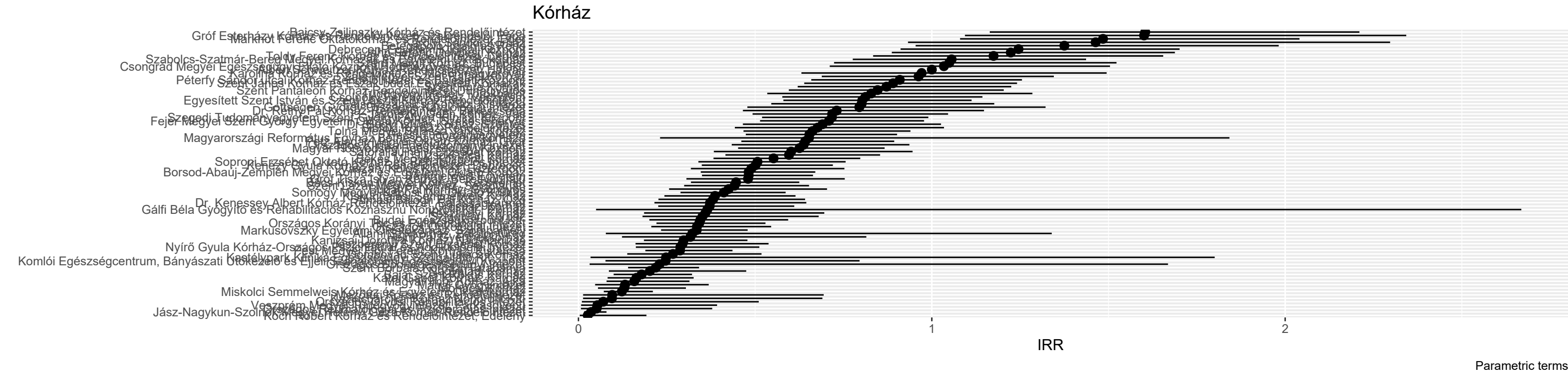


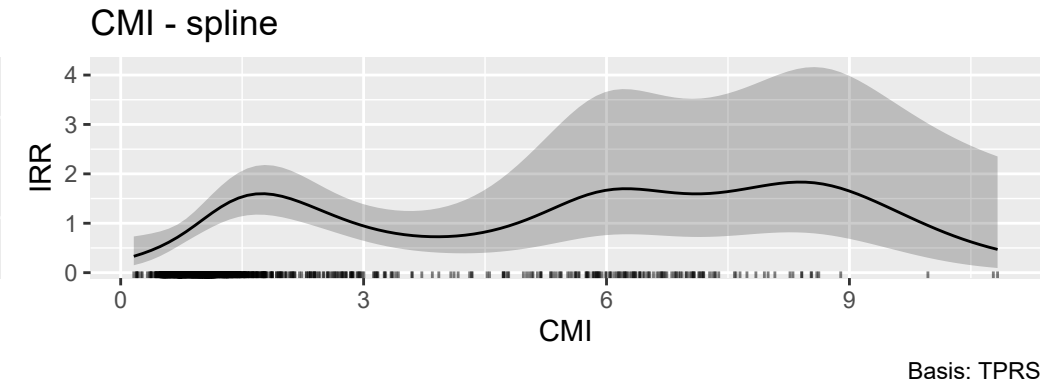
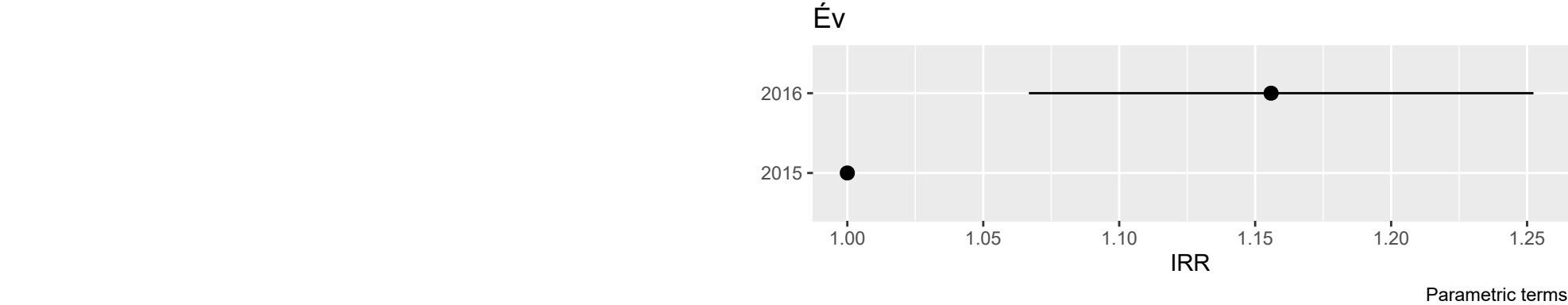
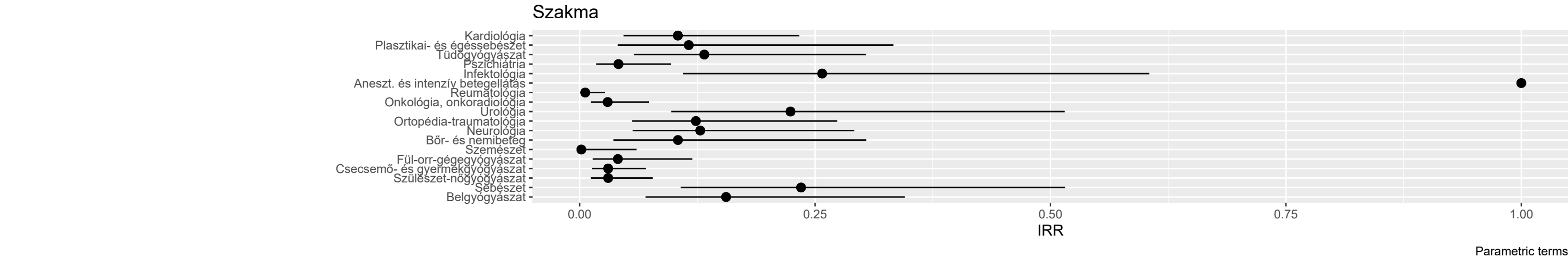
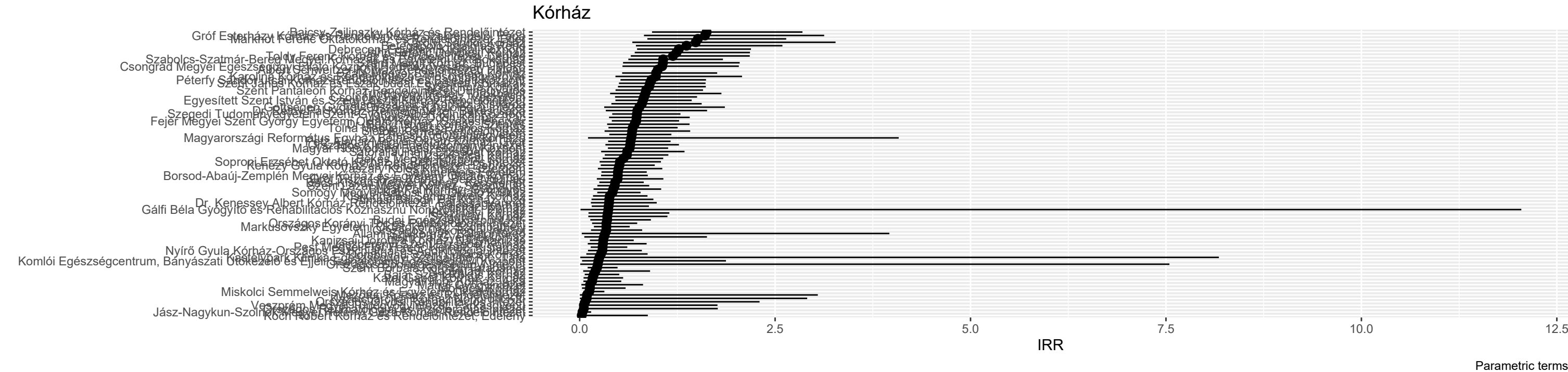


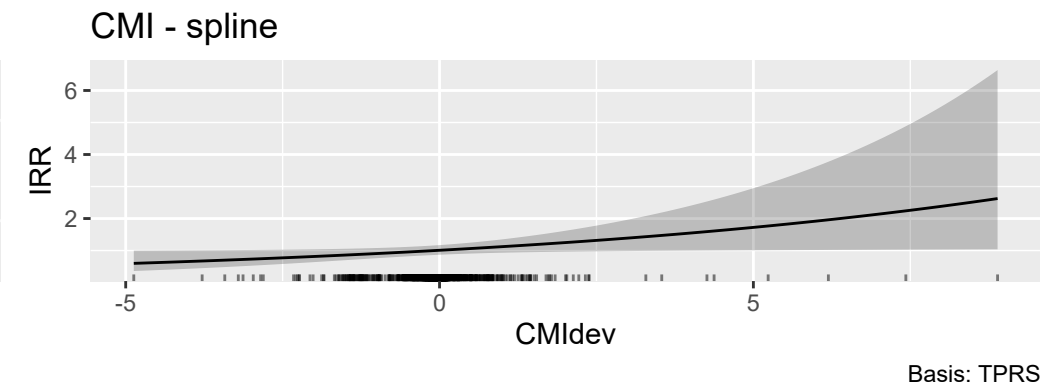
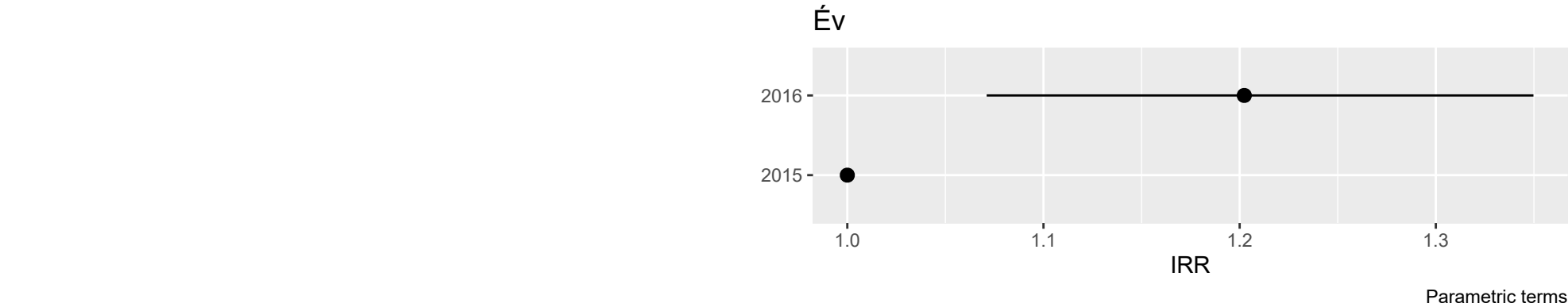
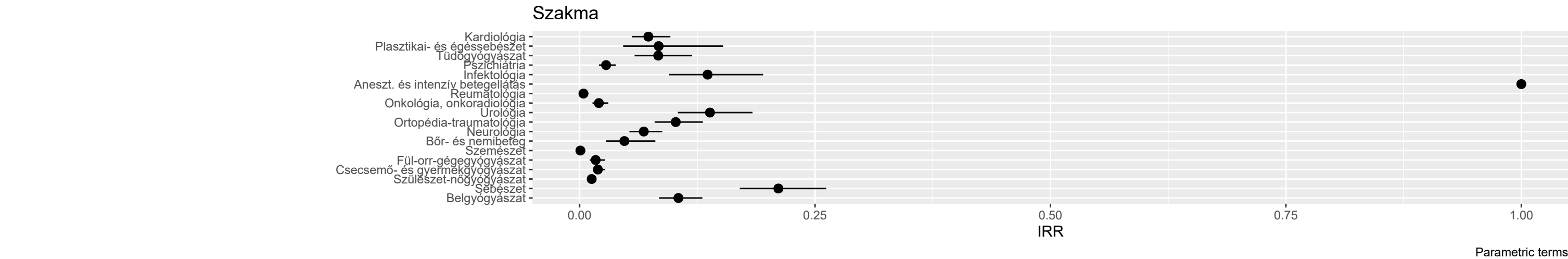
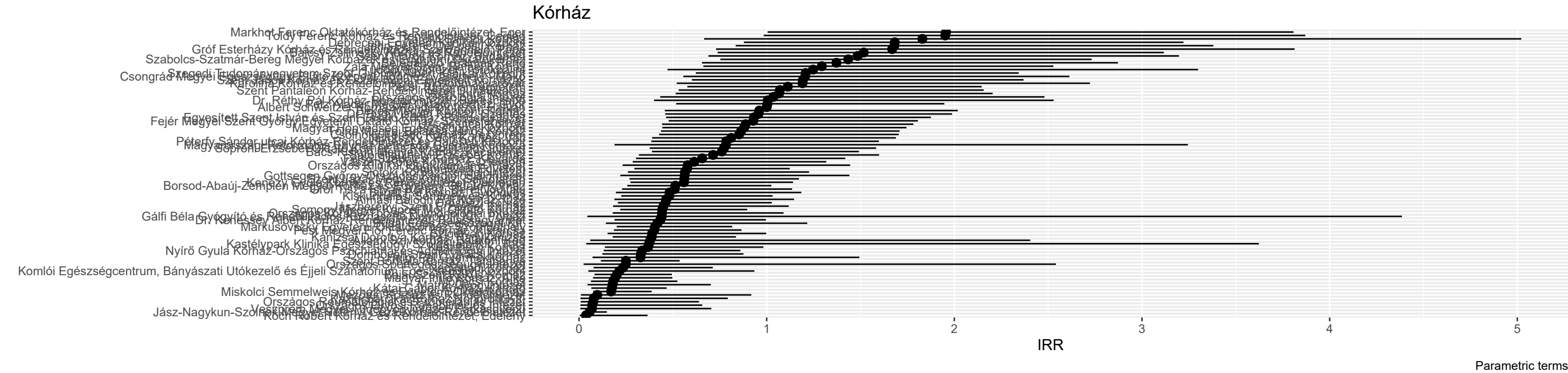




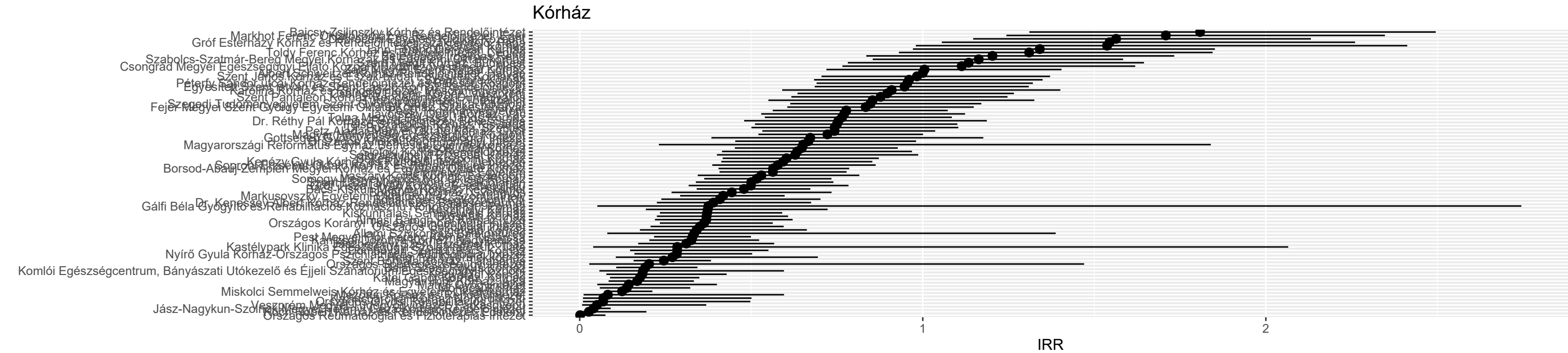




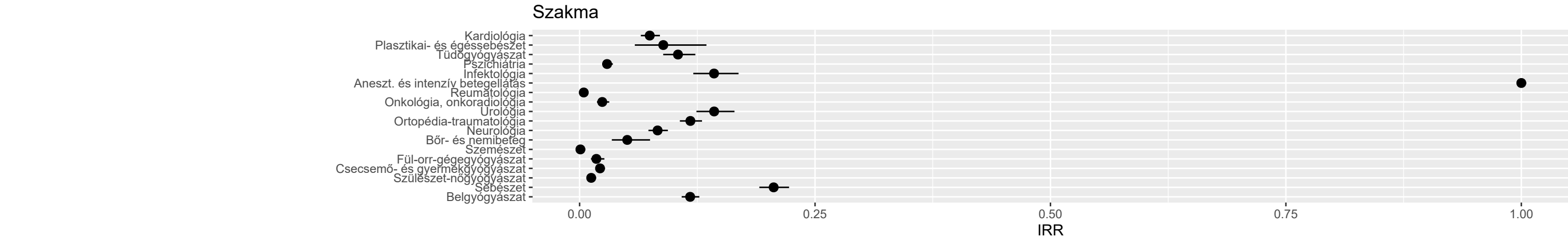




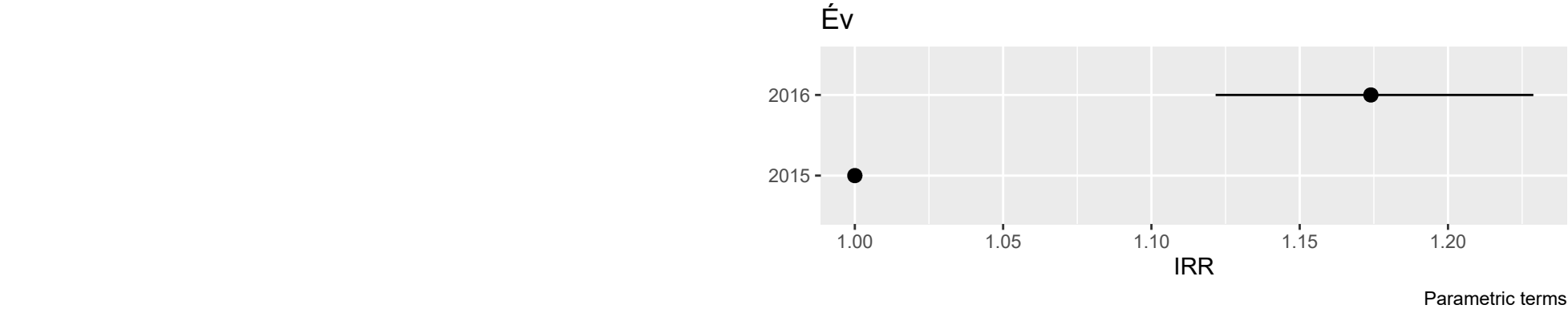
MRK - P - s(CMIdev)



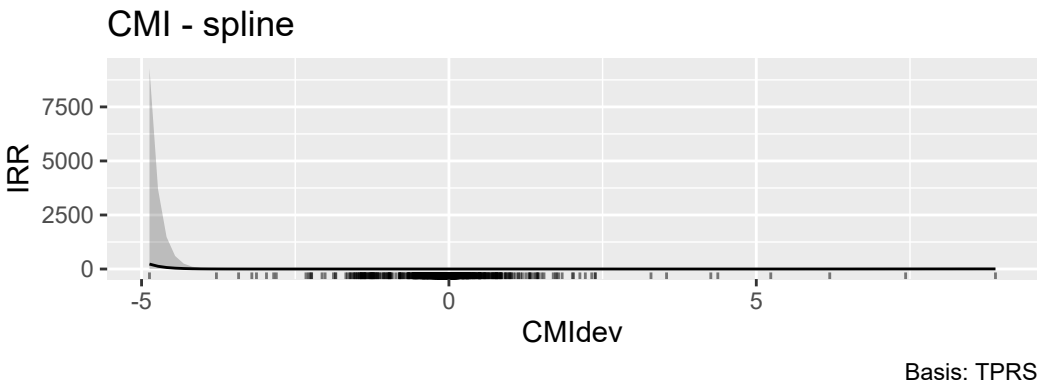
Parametric terms

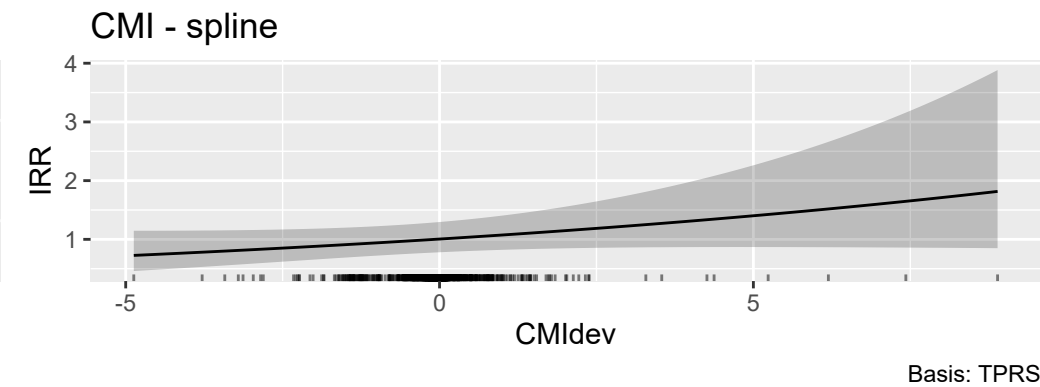
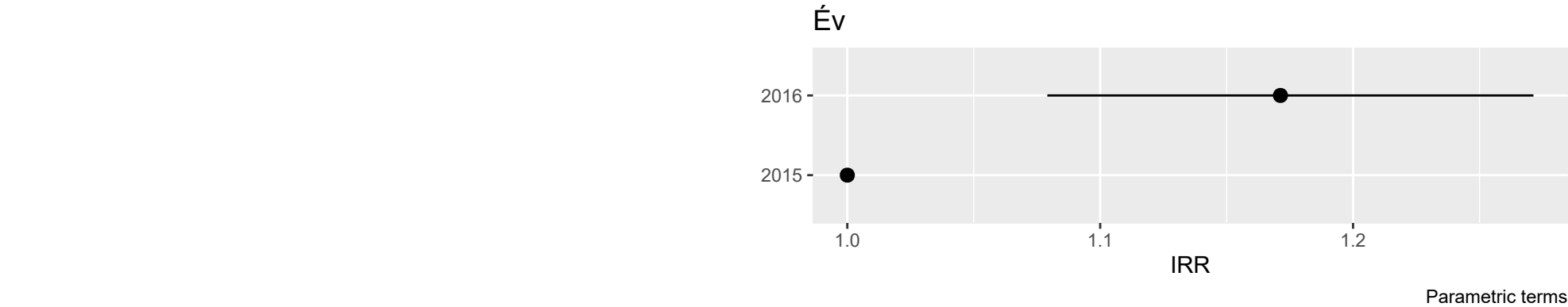
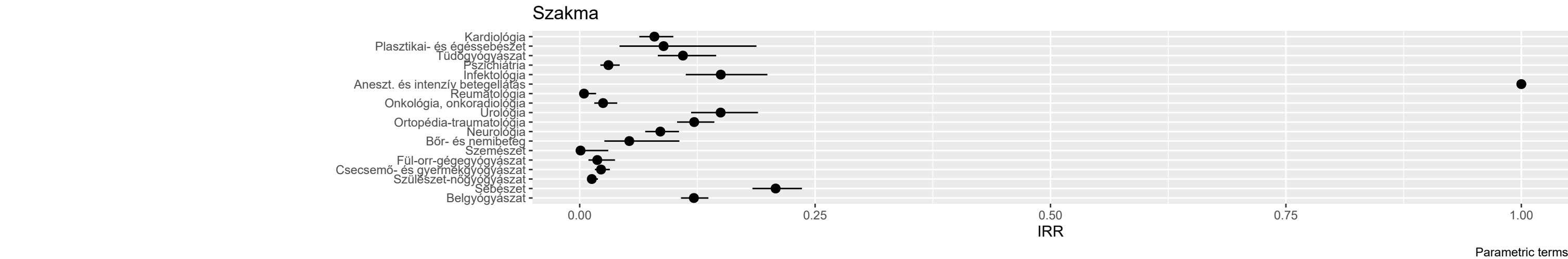
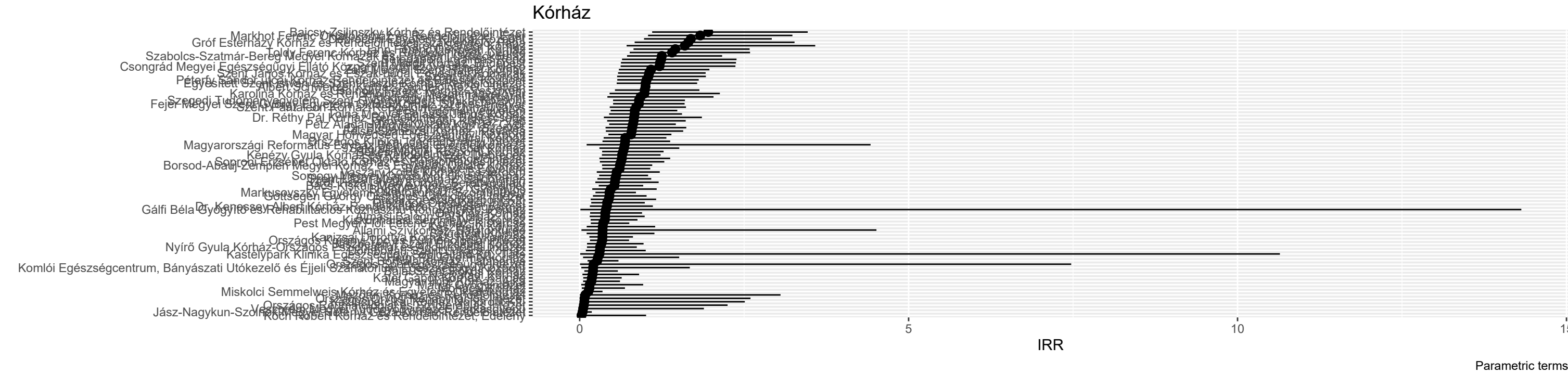


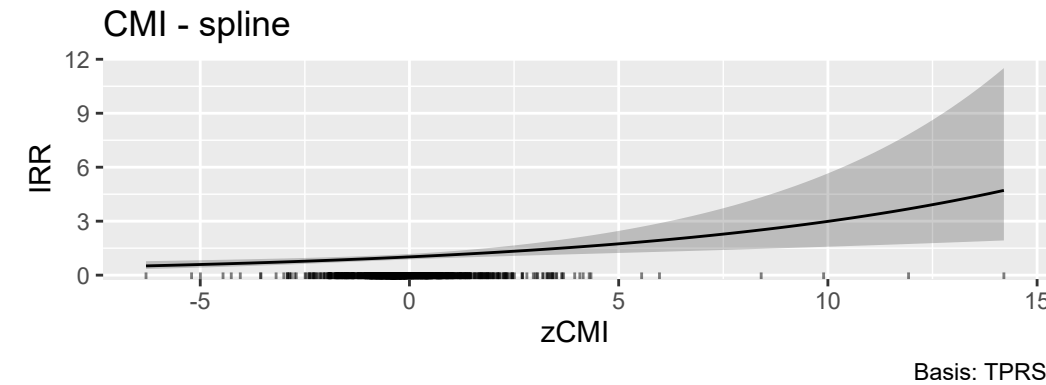
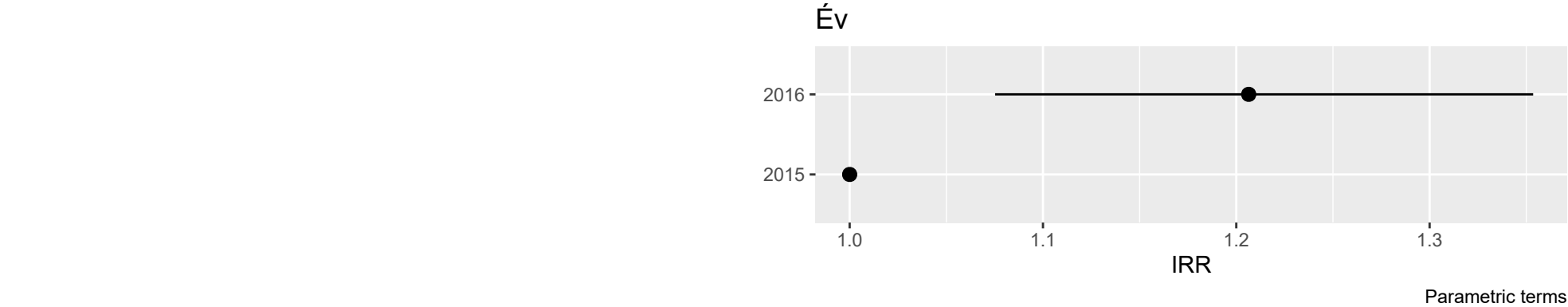
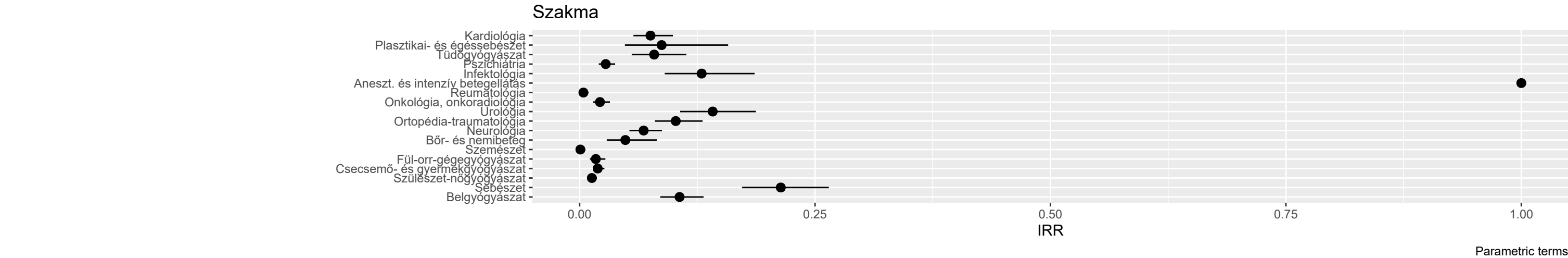
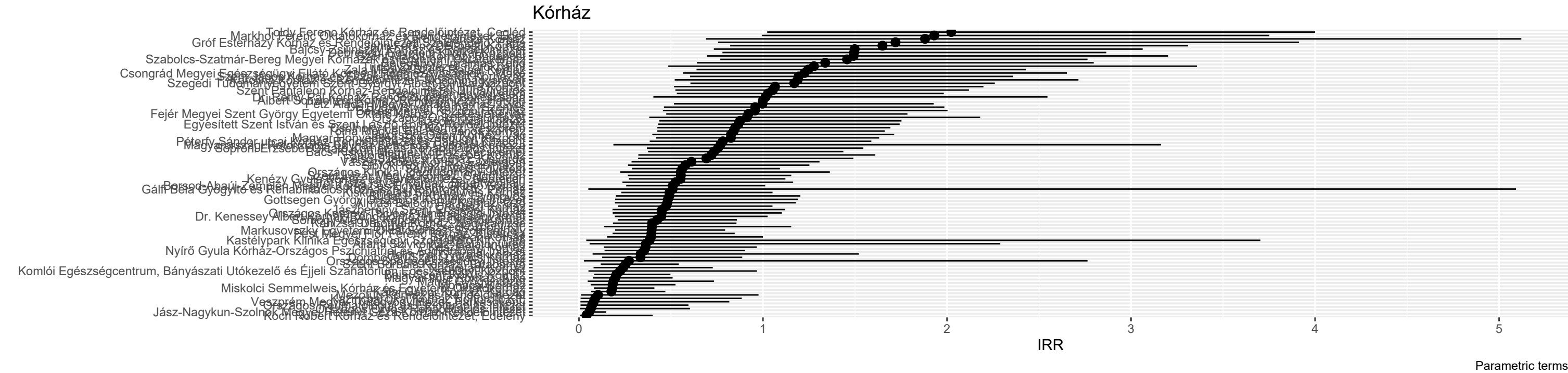
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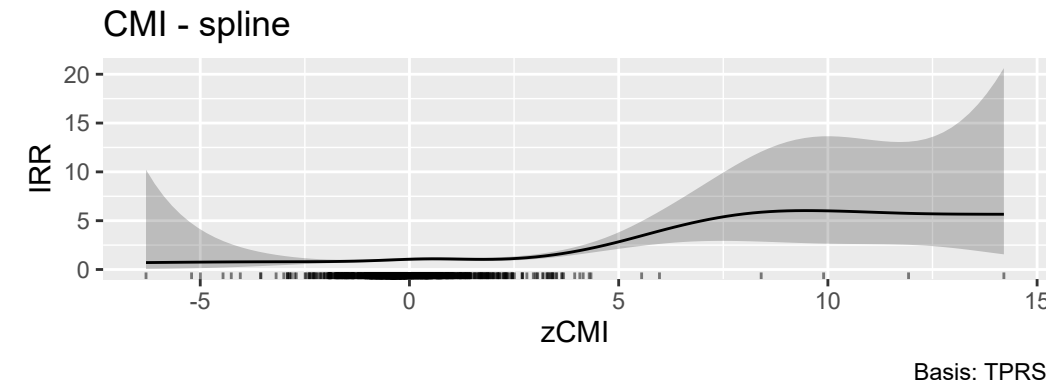
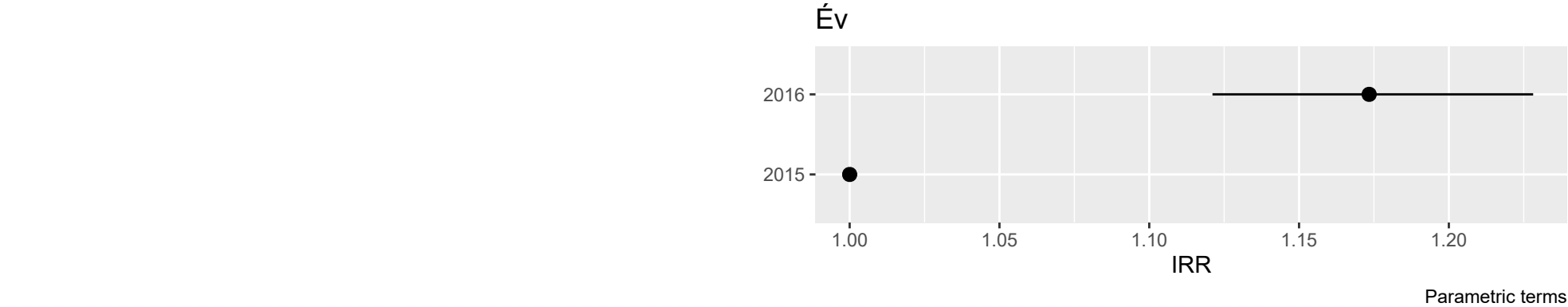
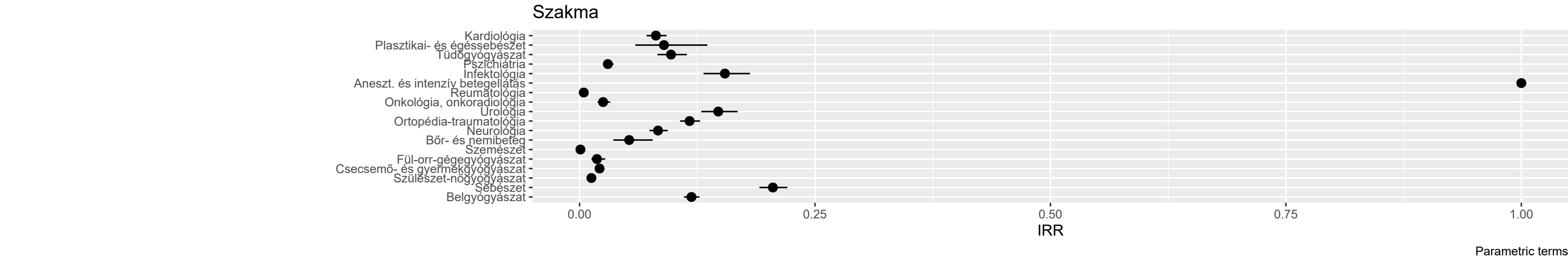
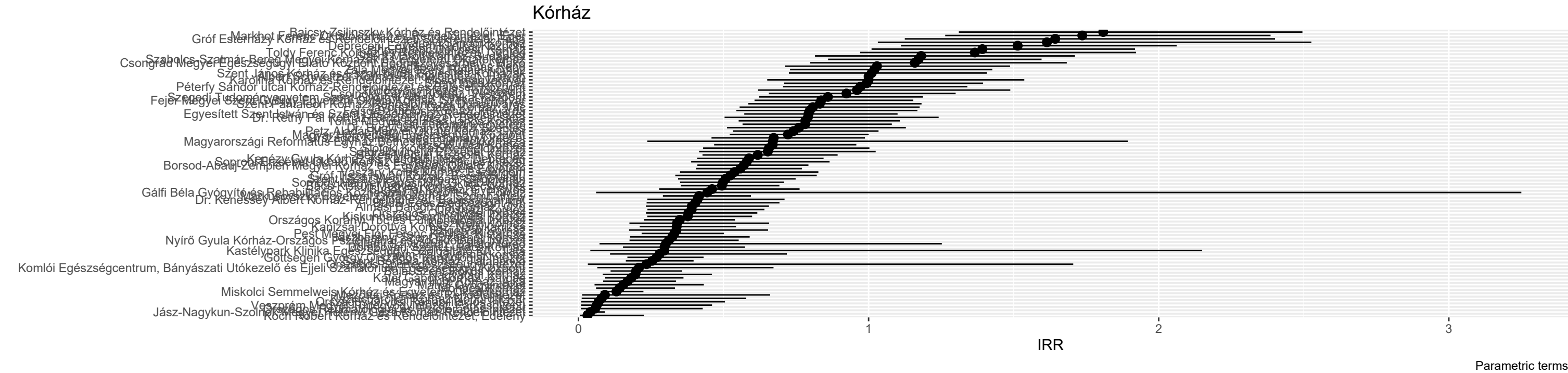
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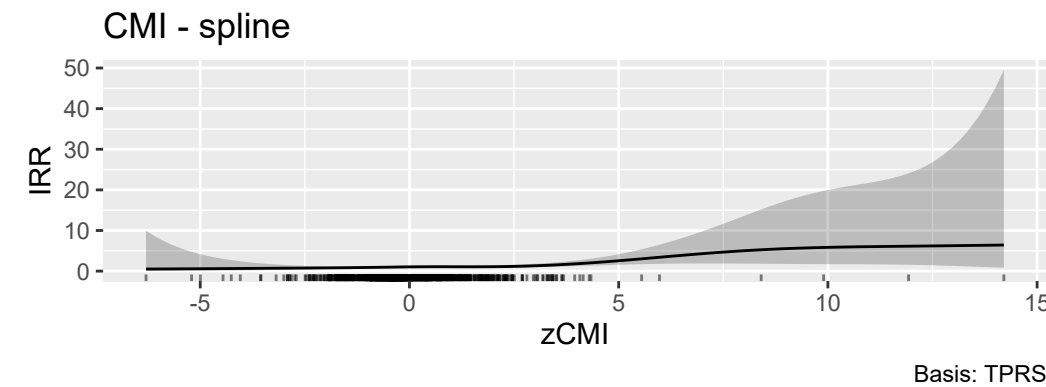
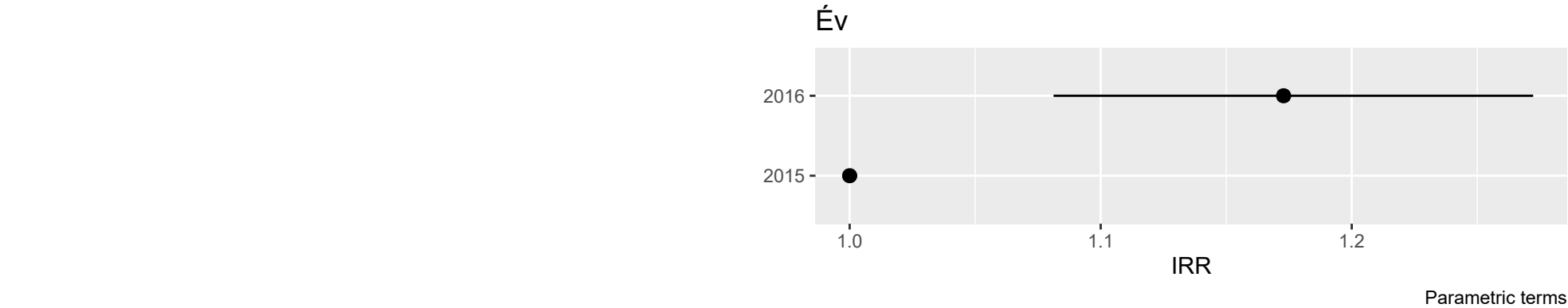
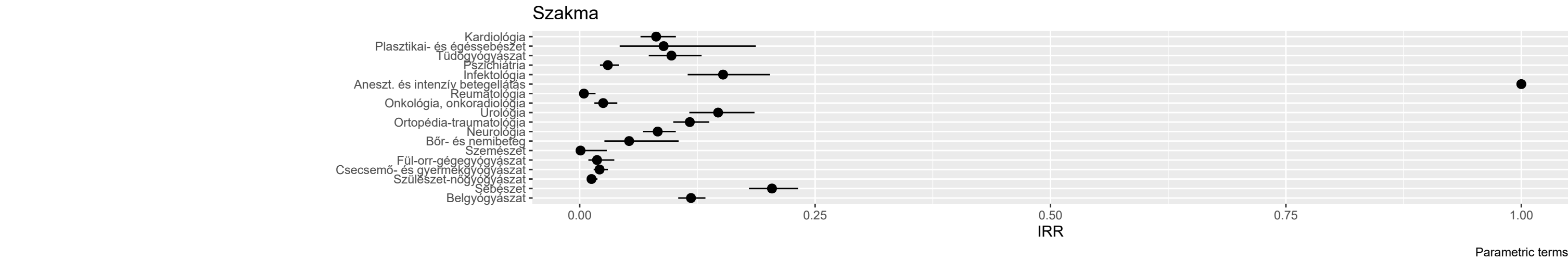
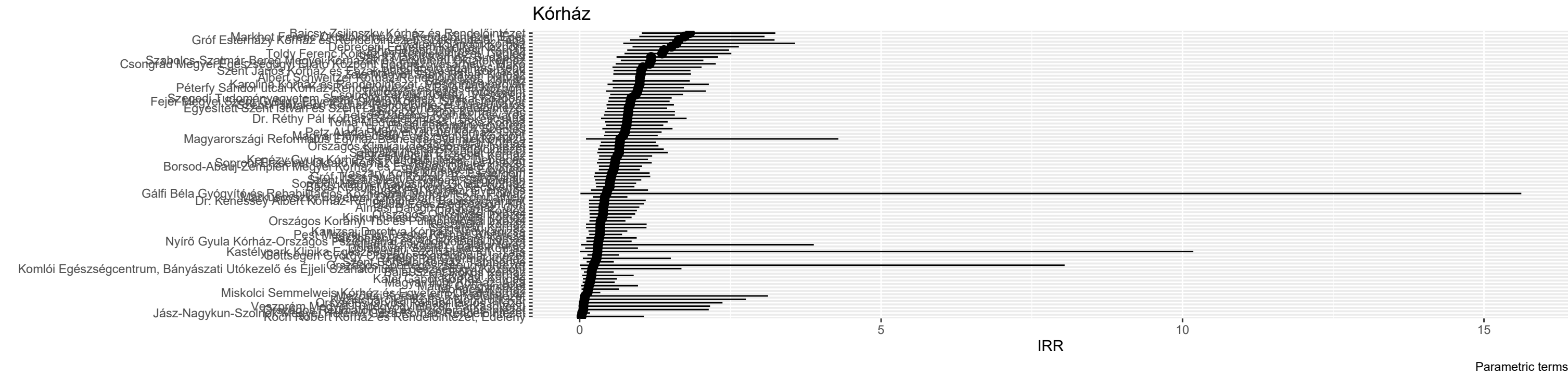


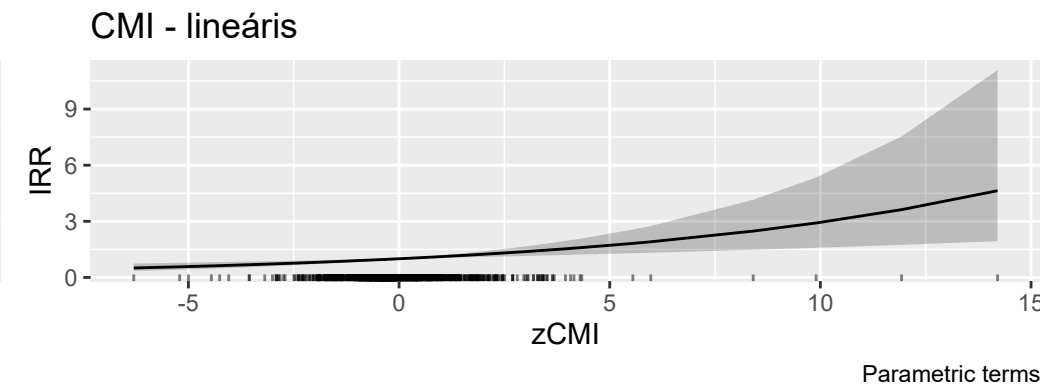
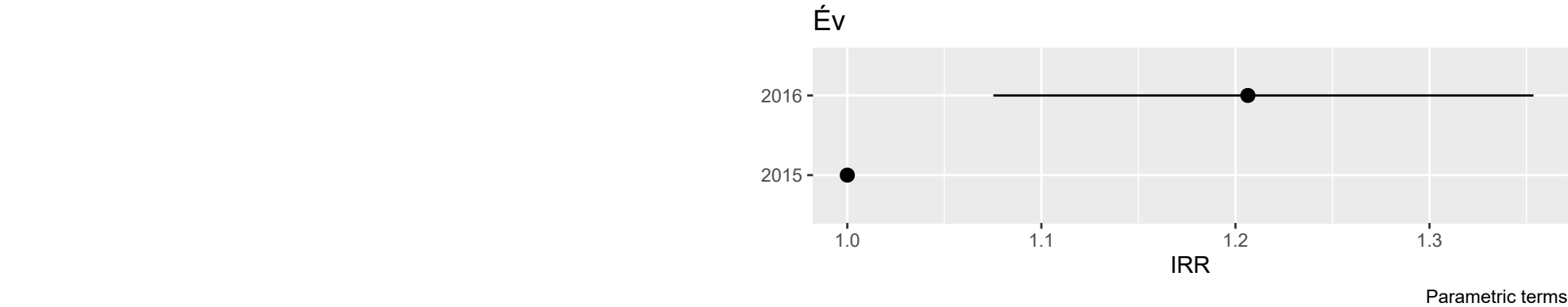
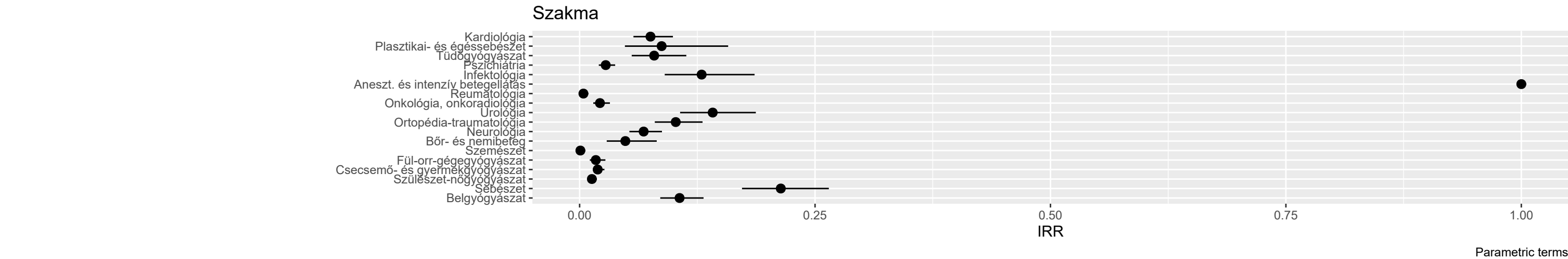
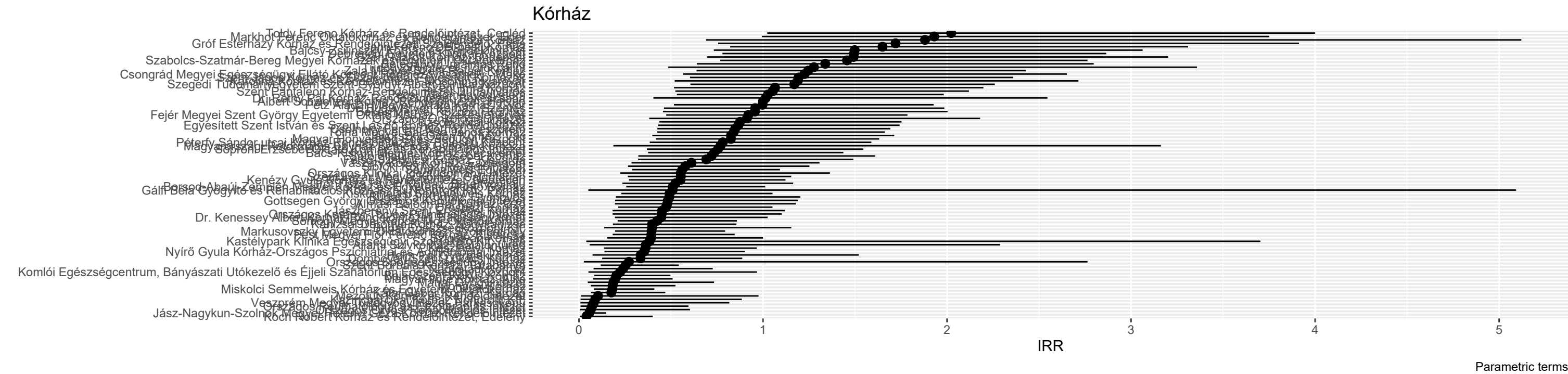


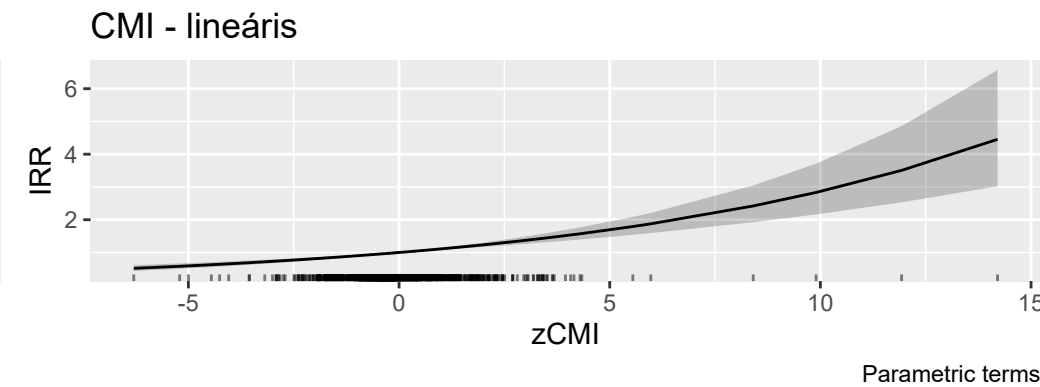
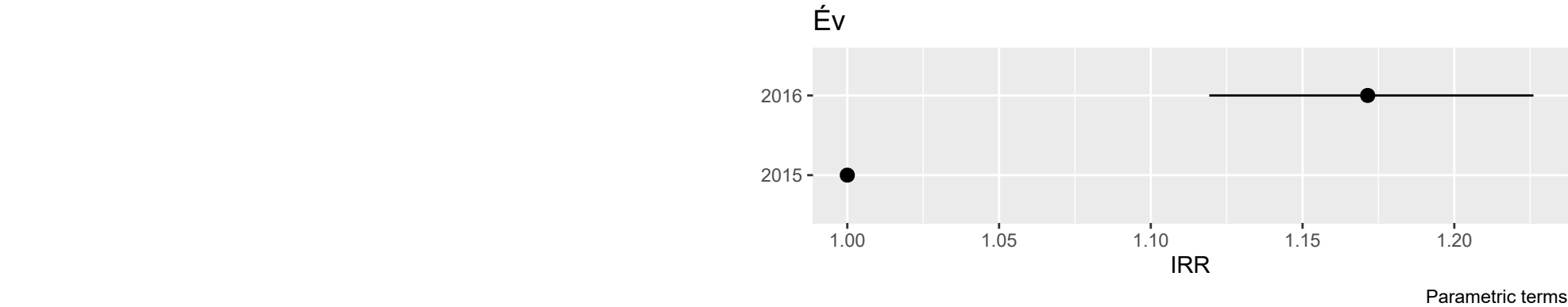
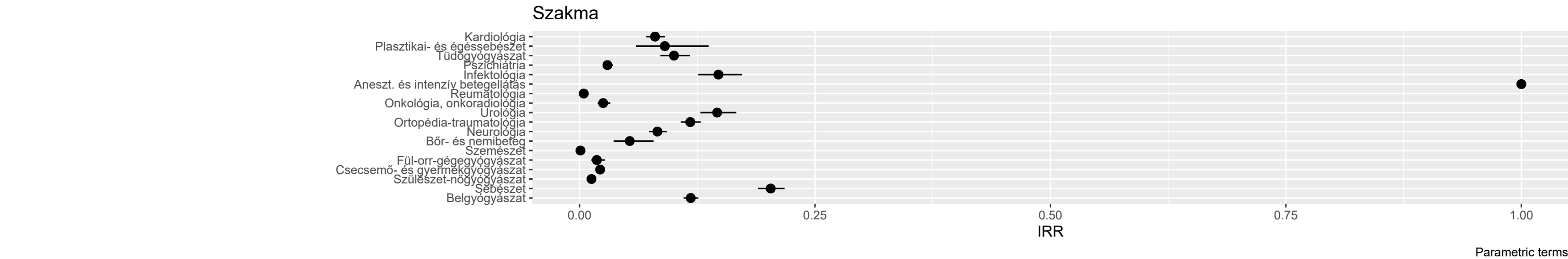
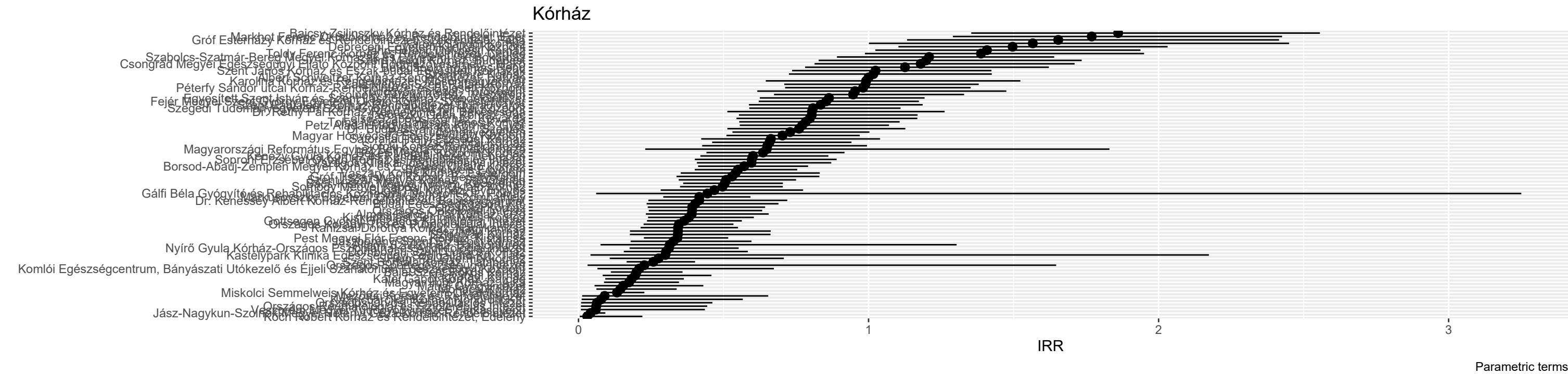


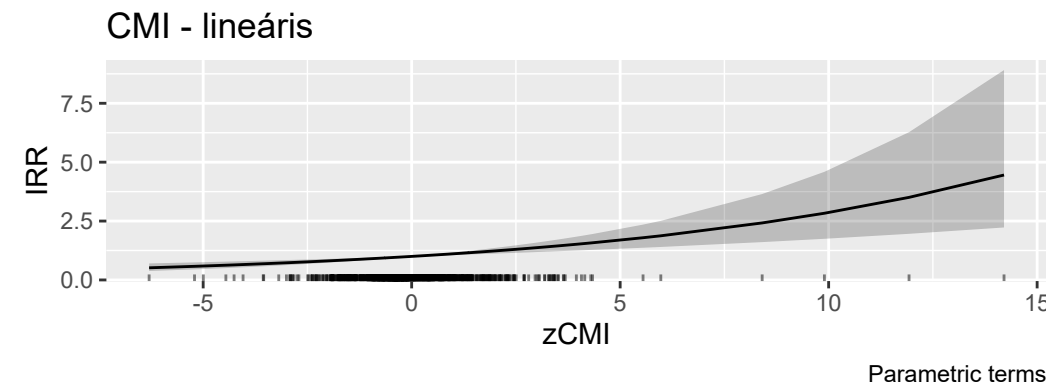
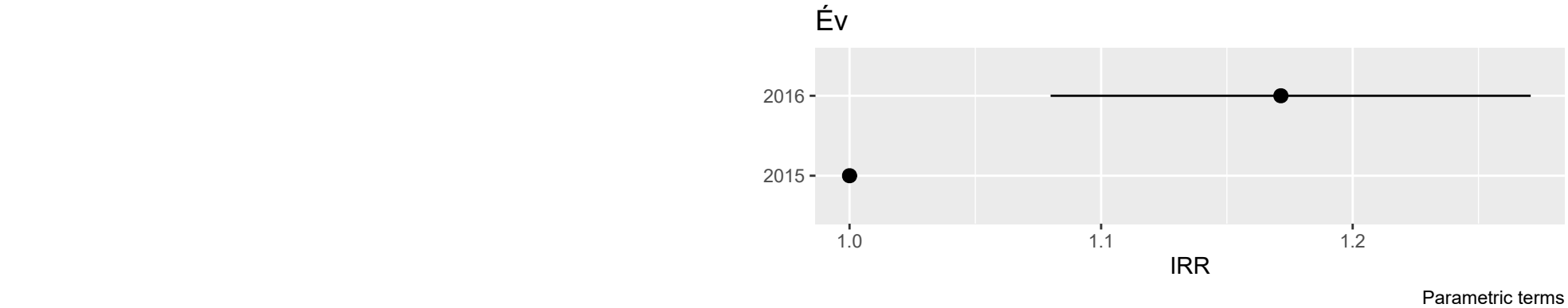
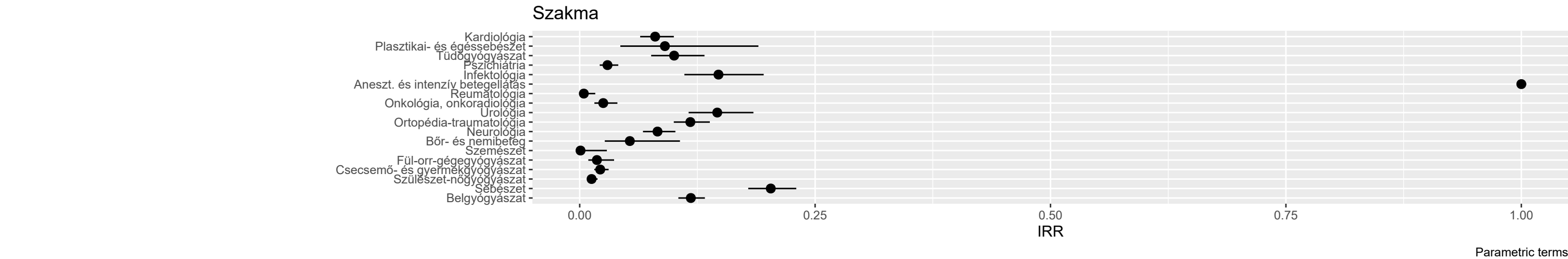
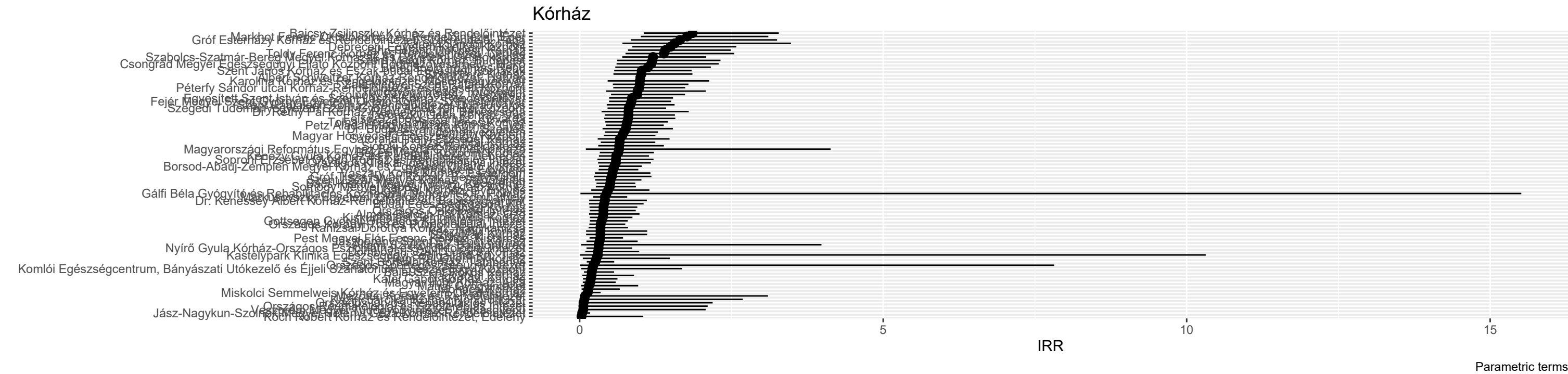
MRK - P - s(zCMI)

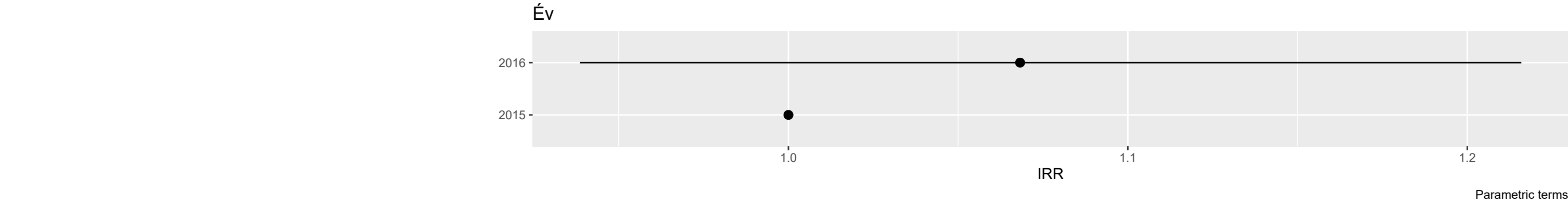
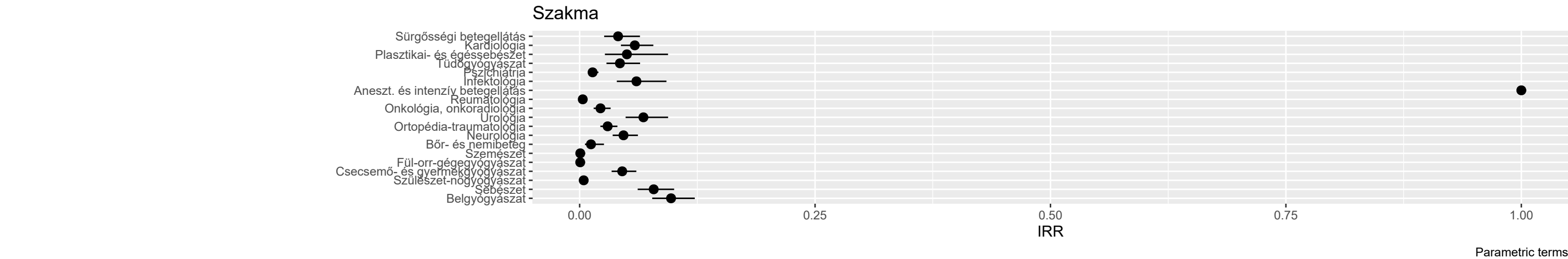
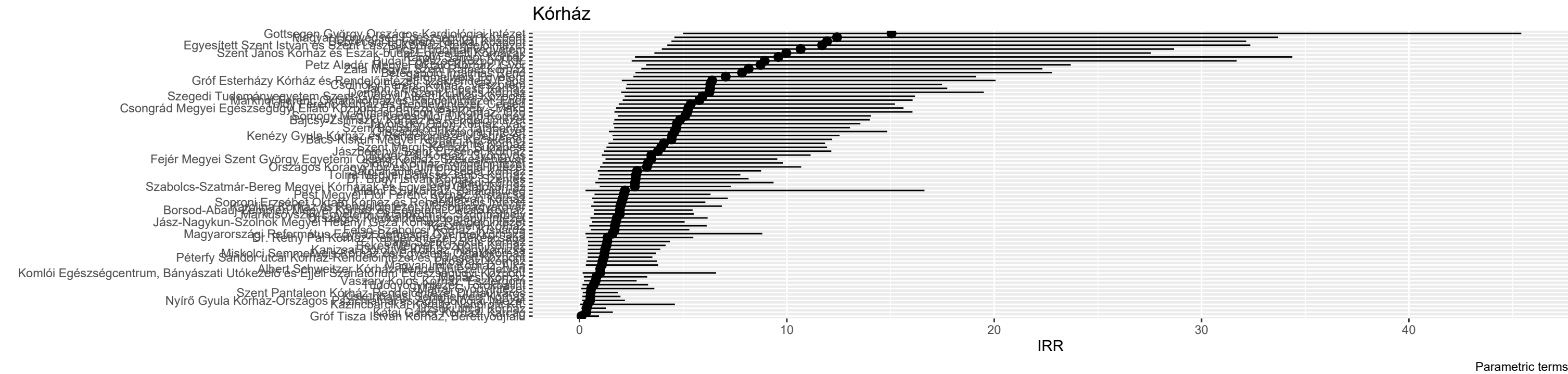


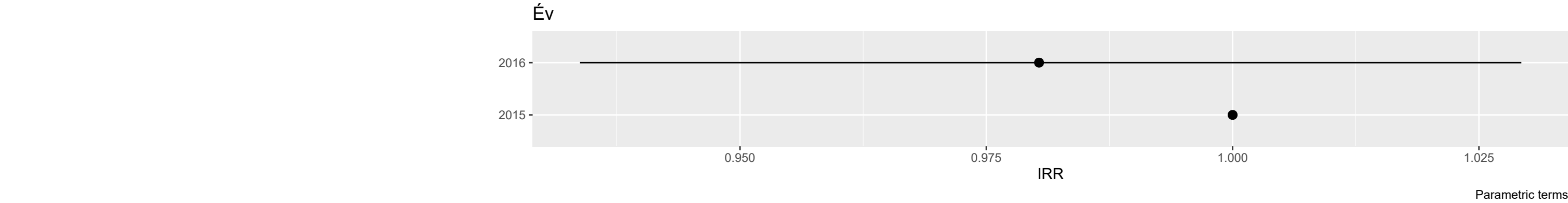
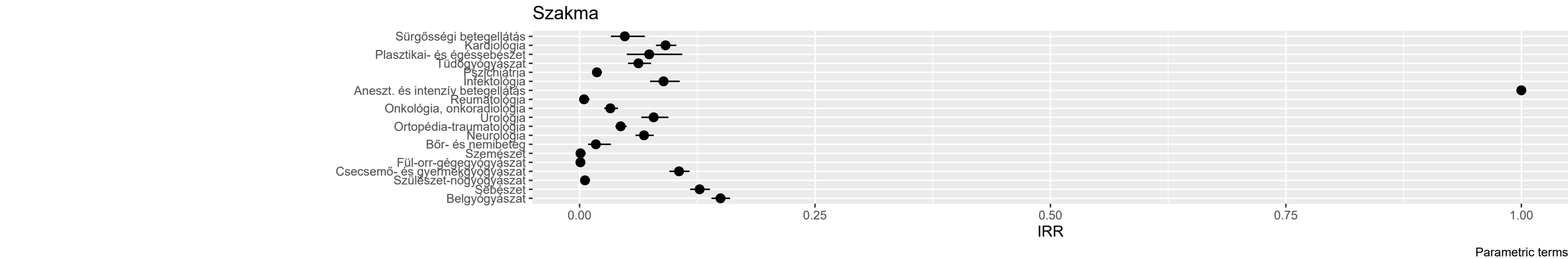
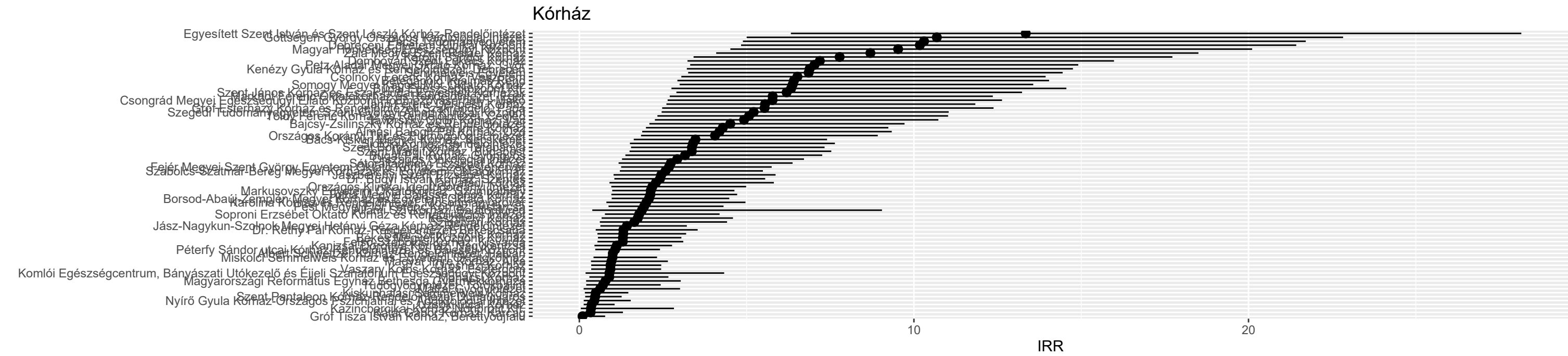


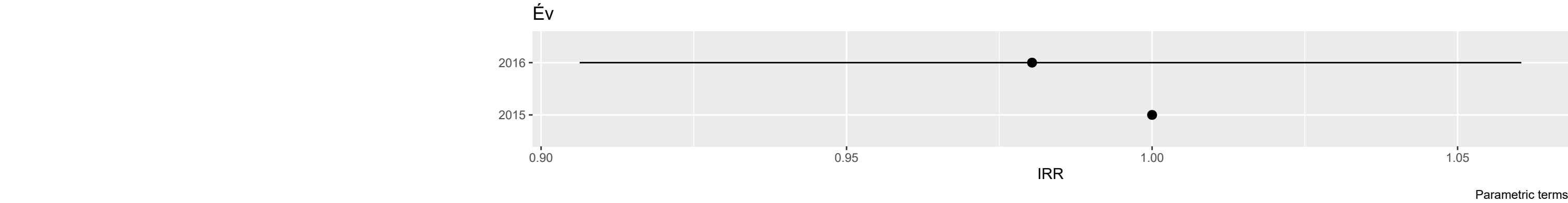
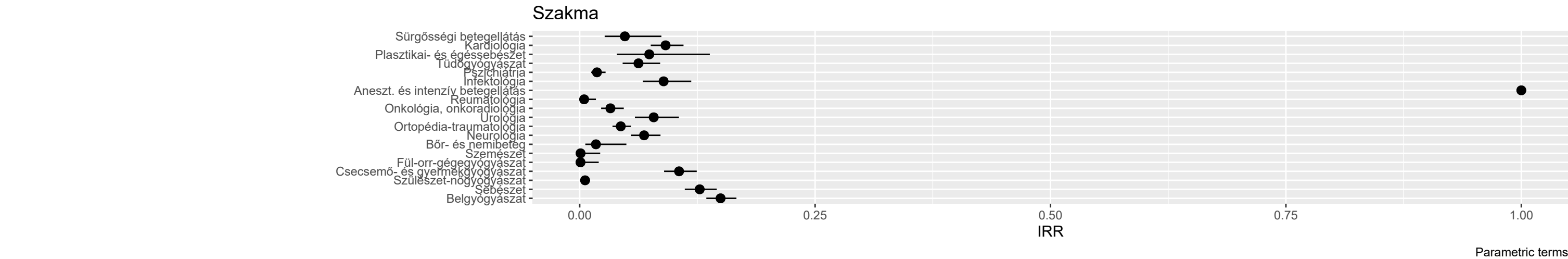
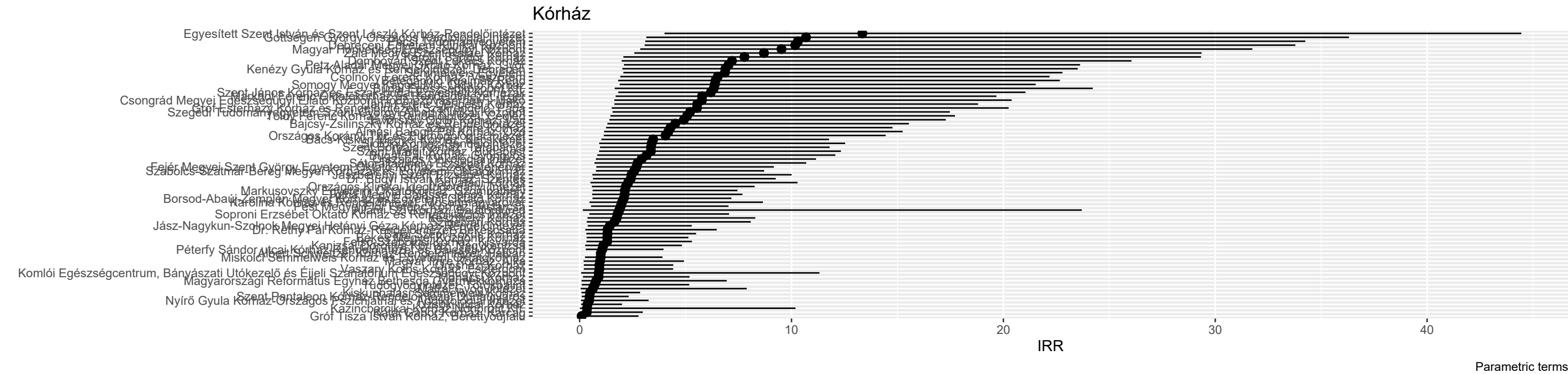


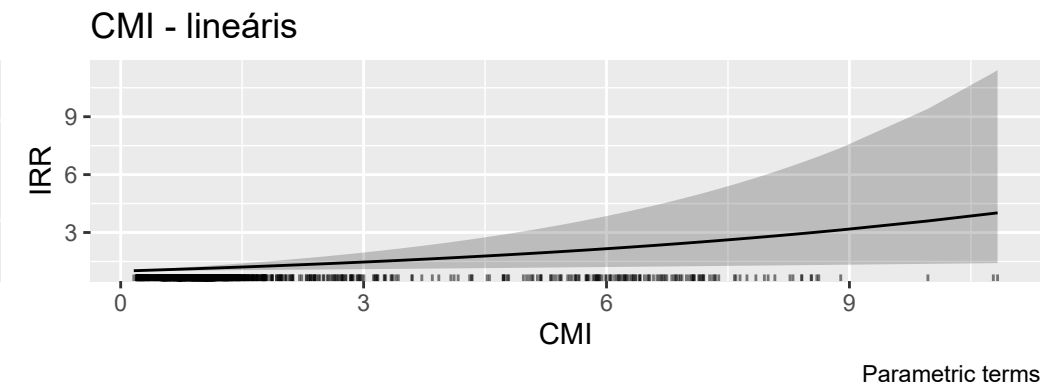
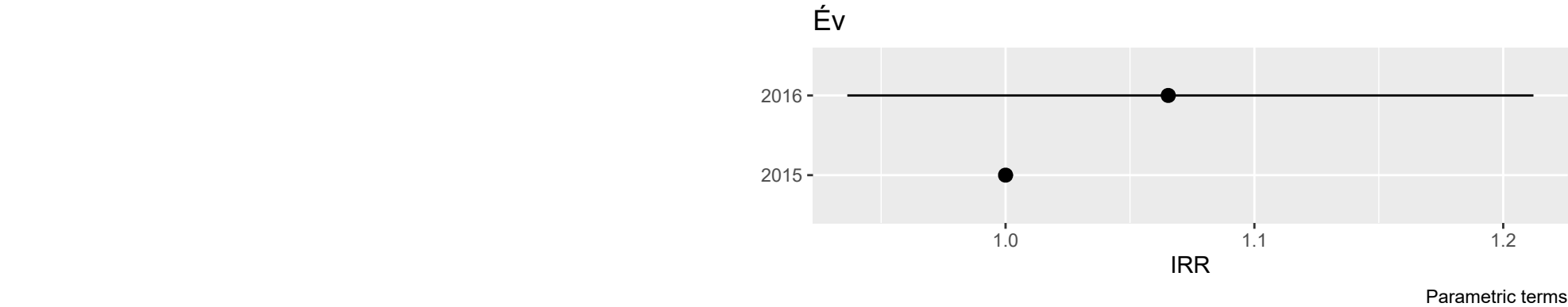
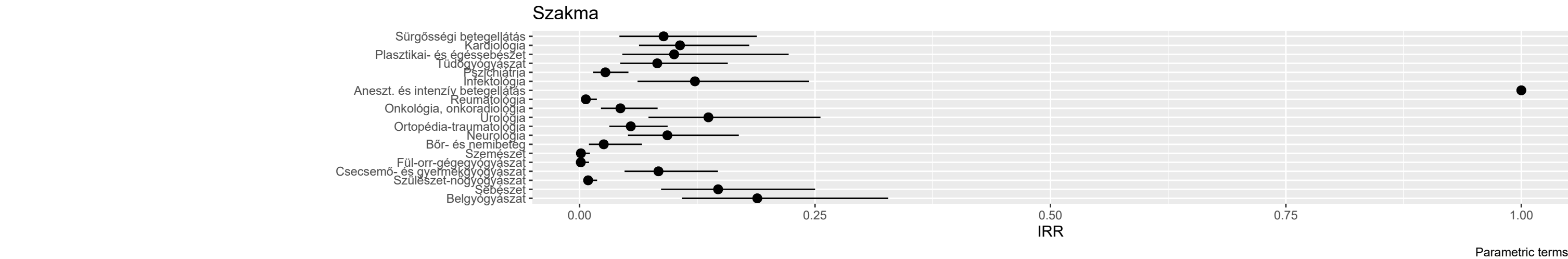
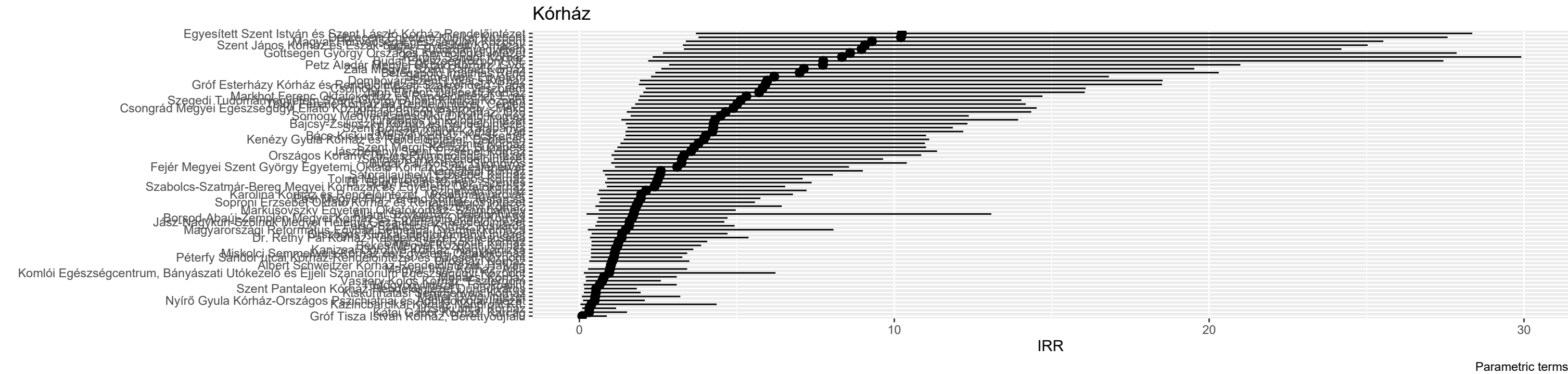


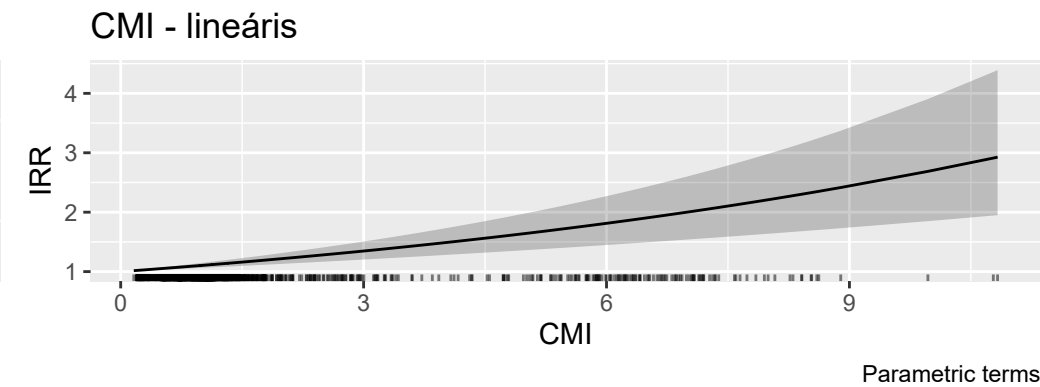
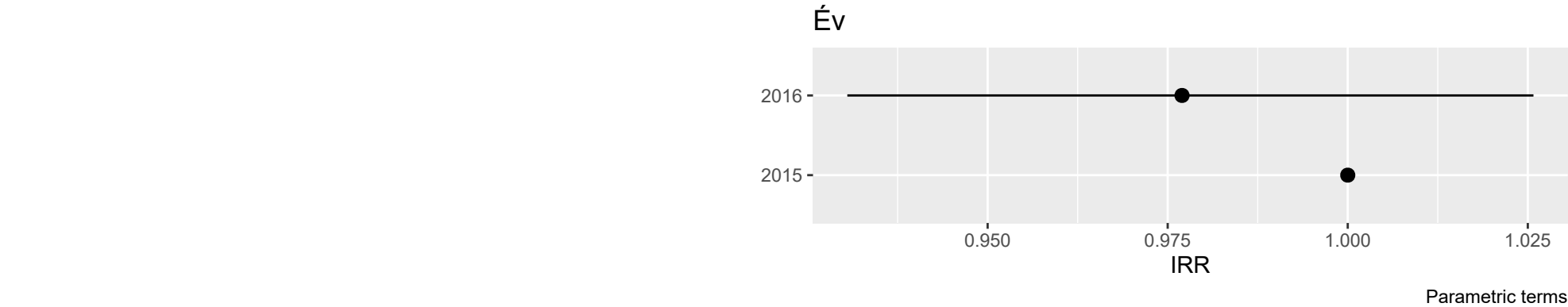
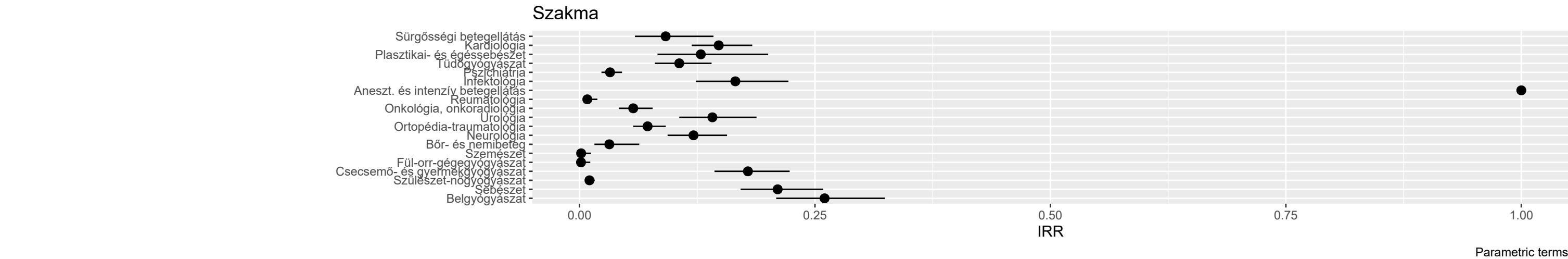
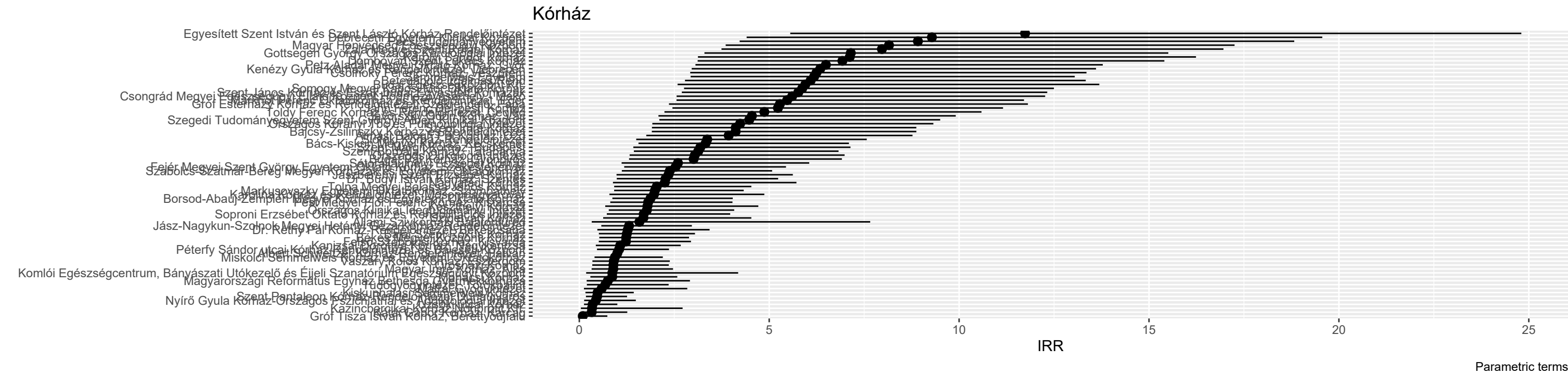


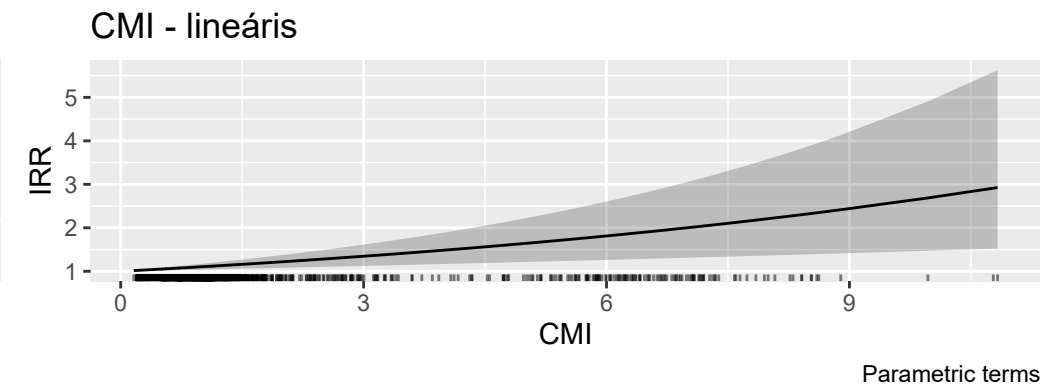
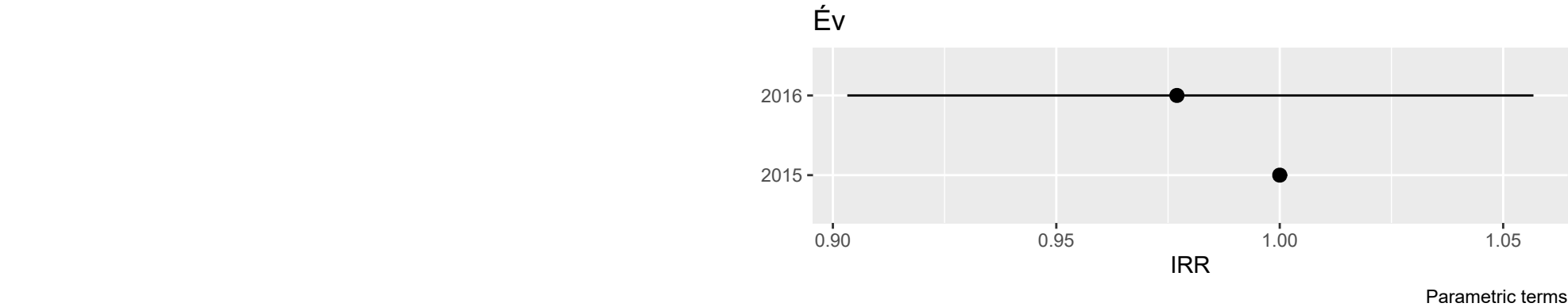
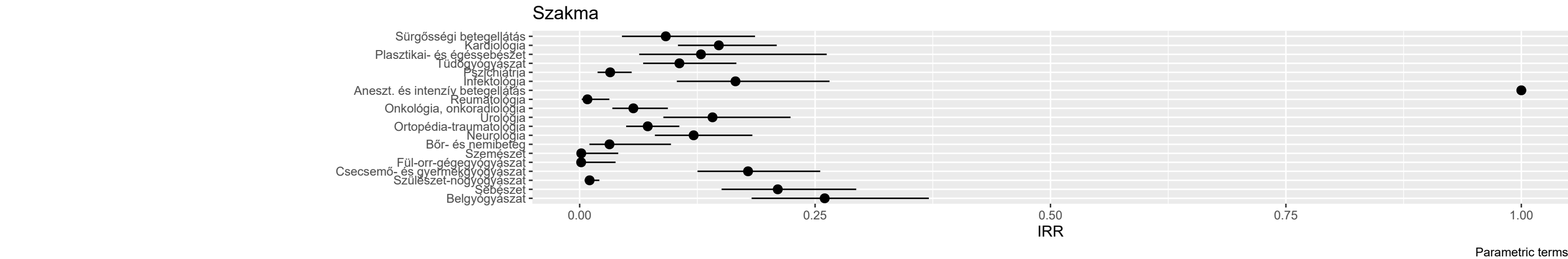
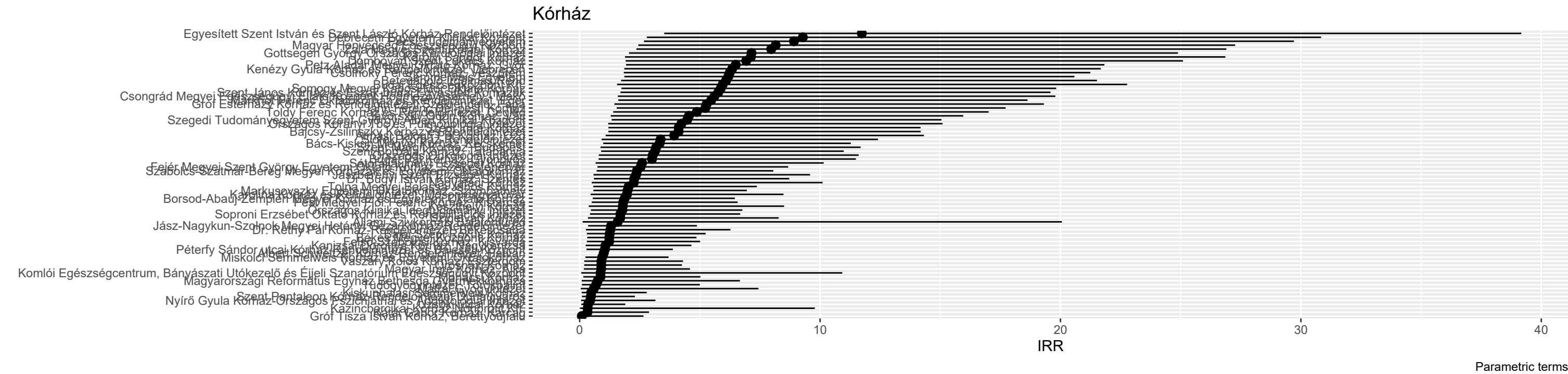


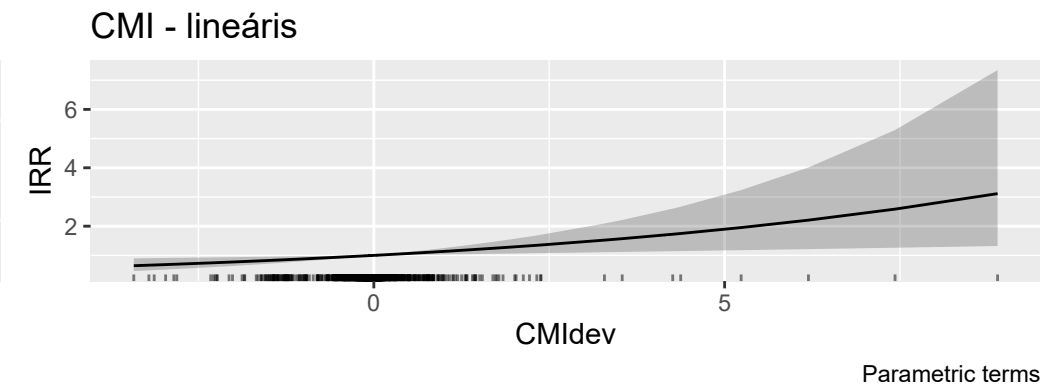
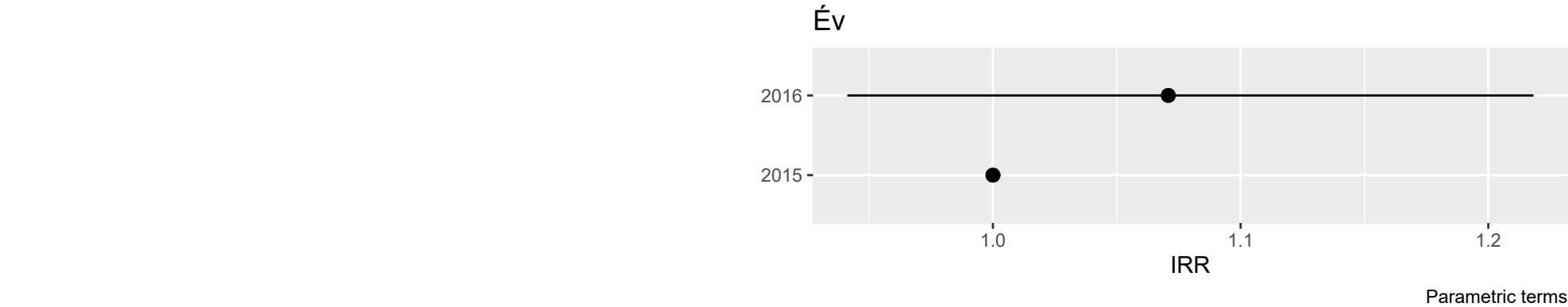
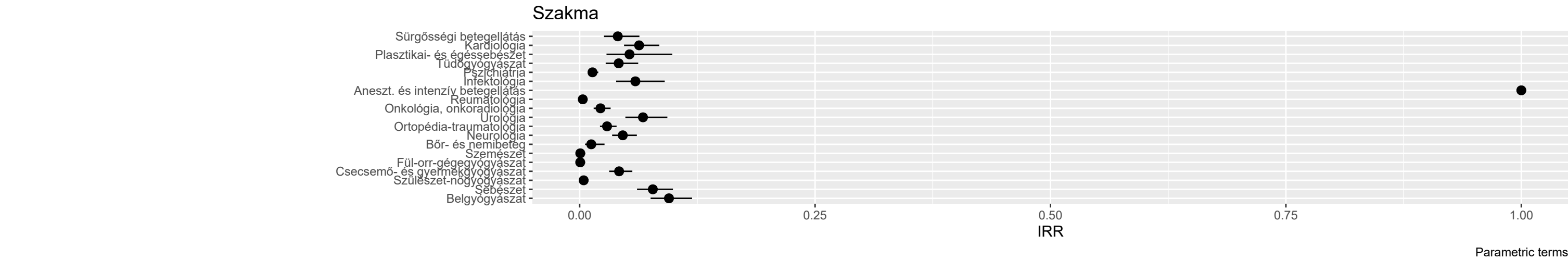
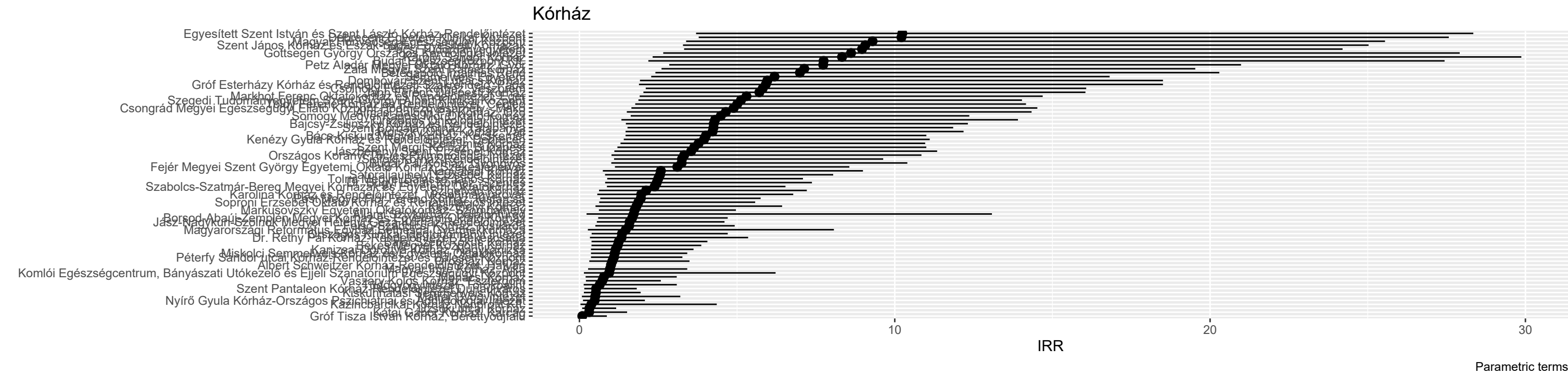


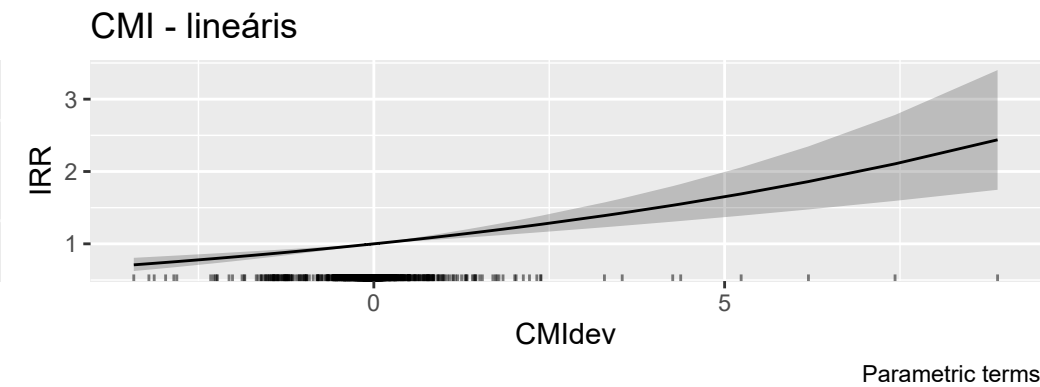
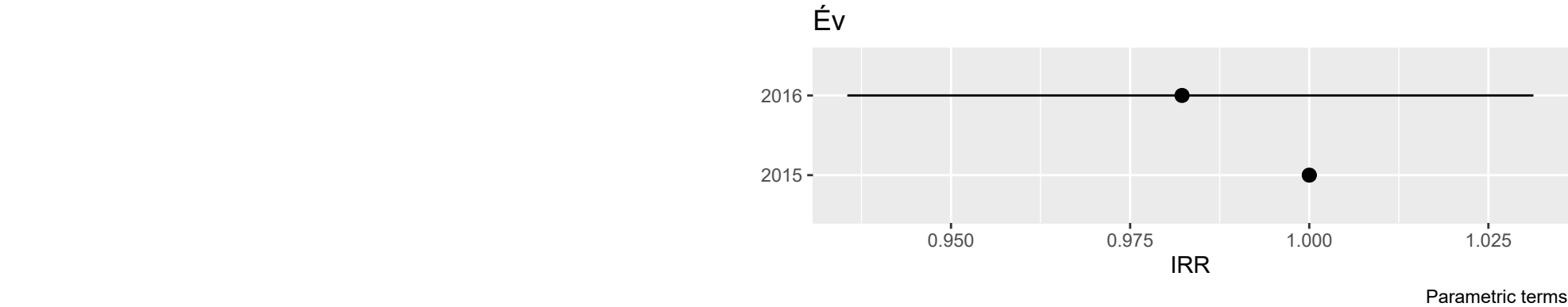
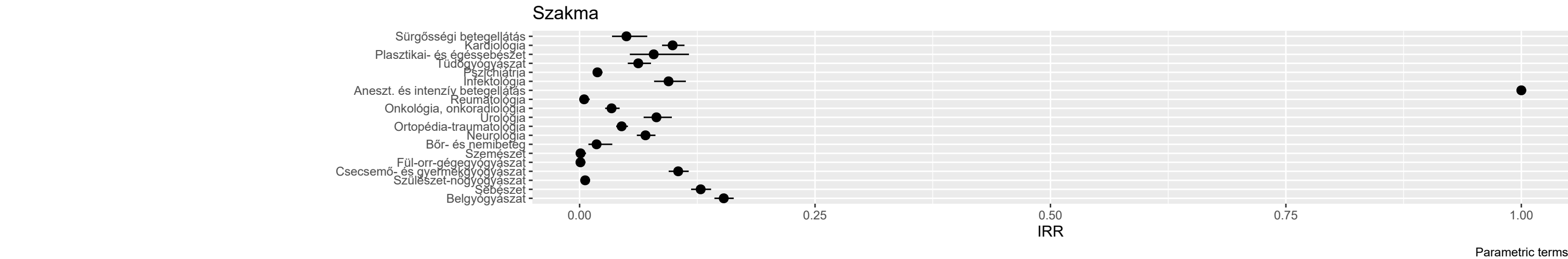
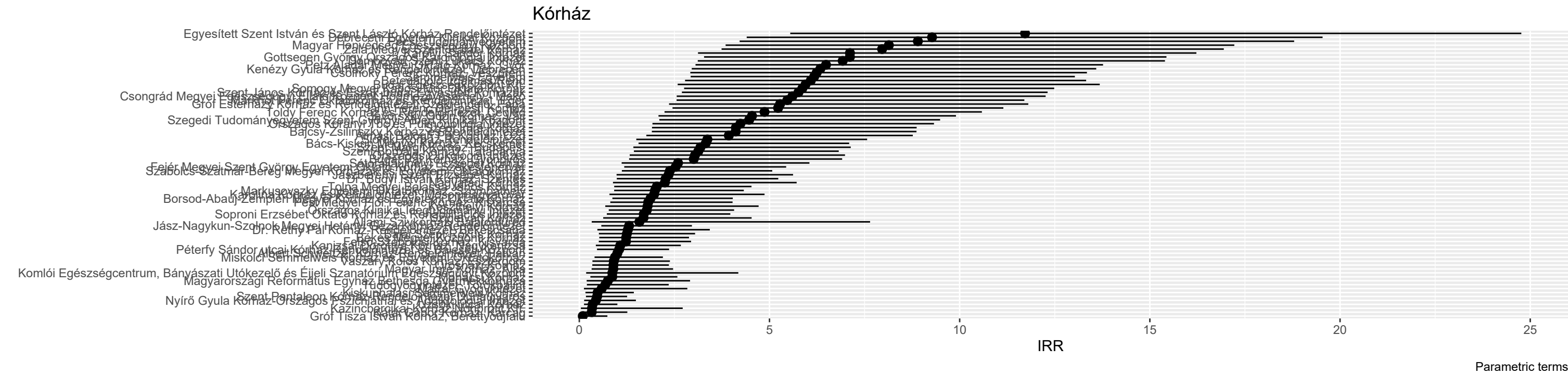


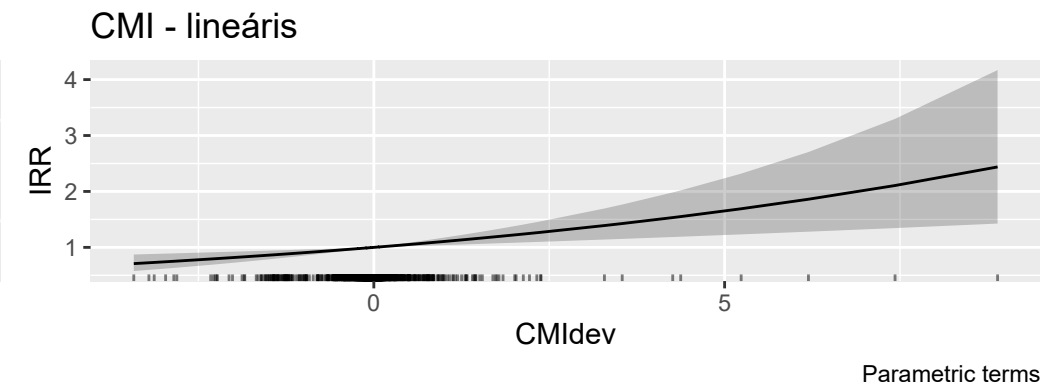
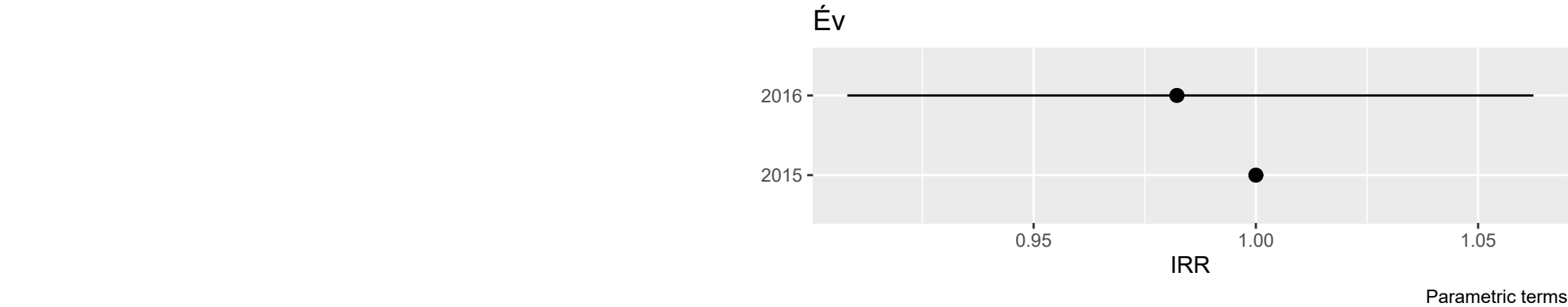
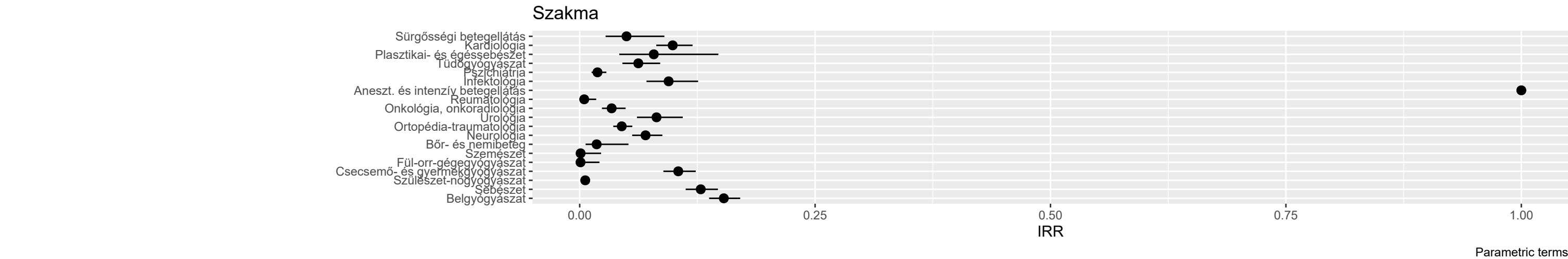
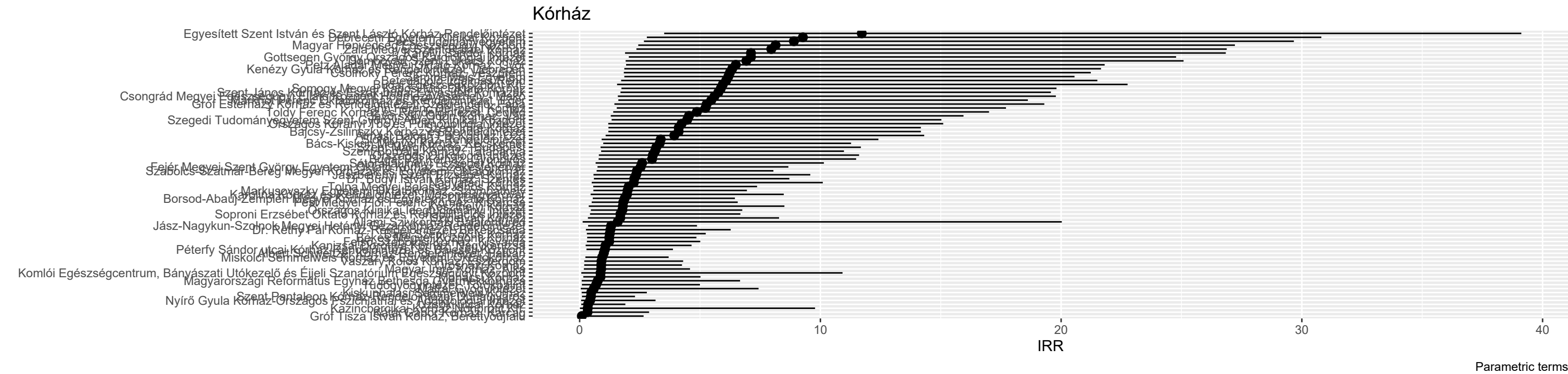


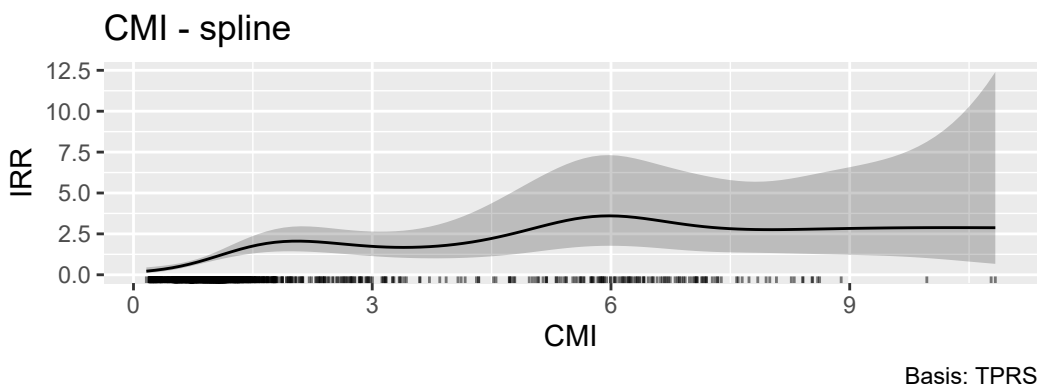
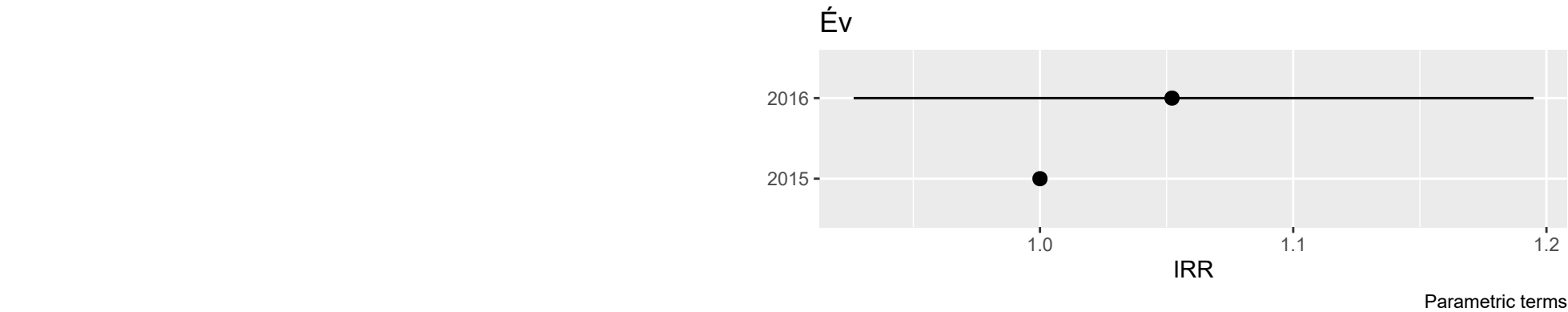
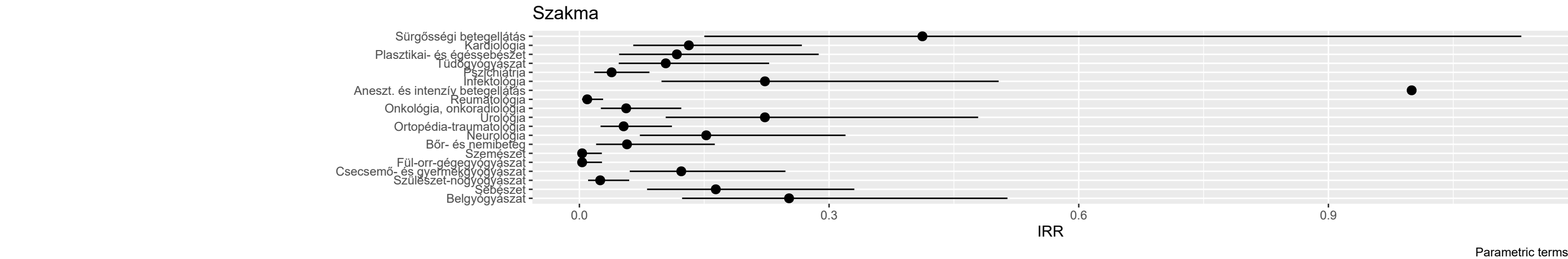
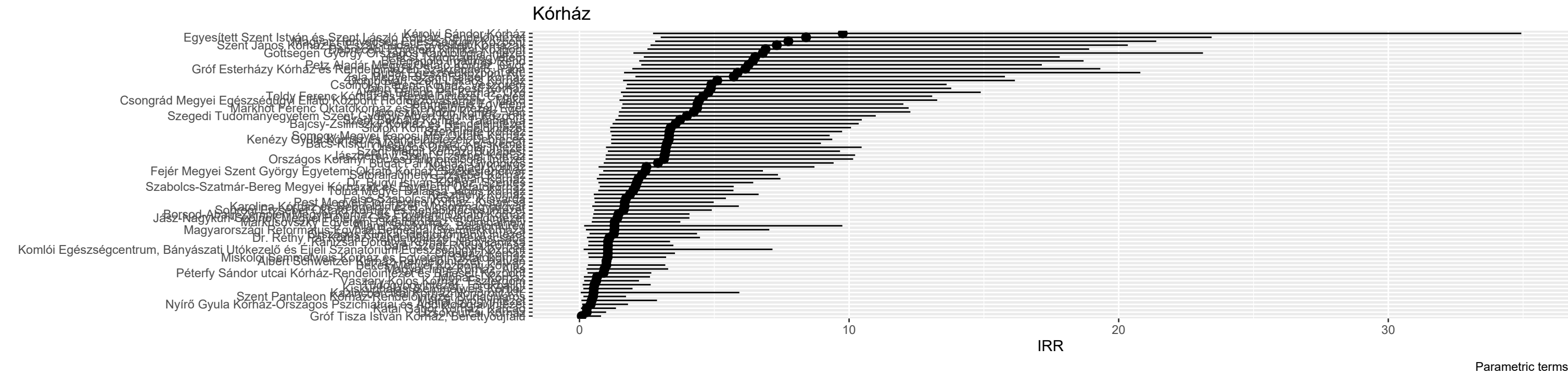




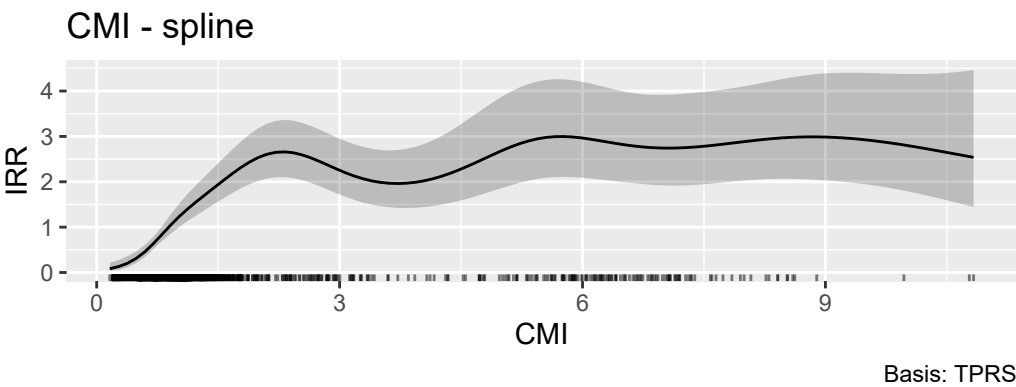
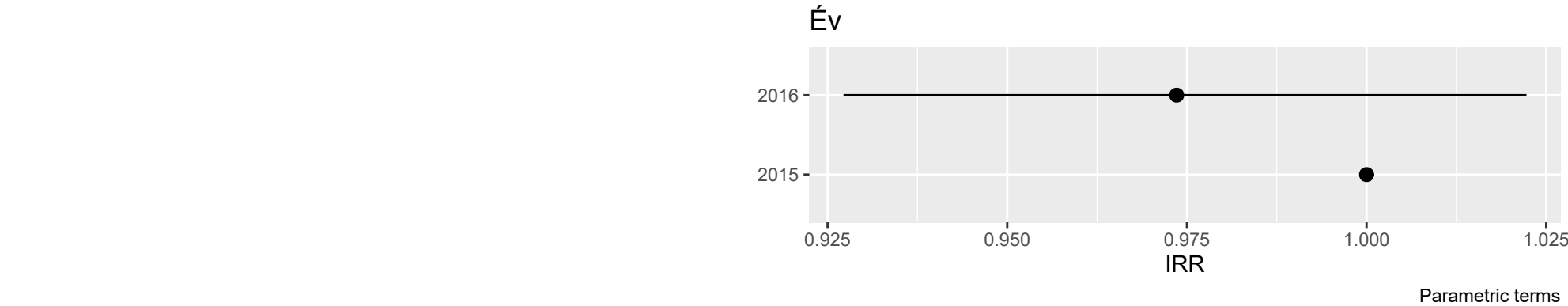
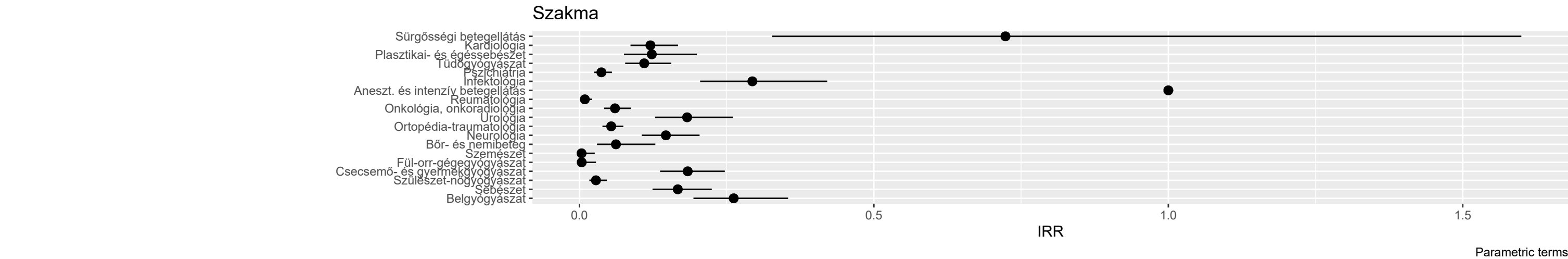
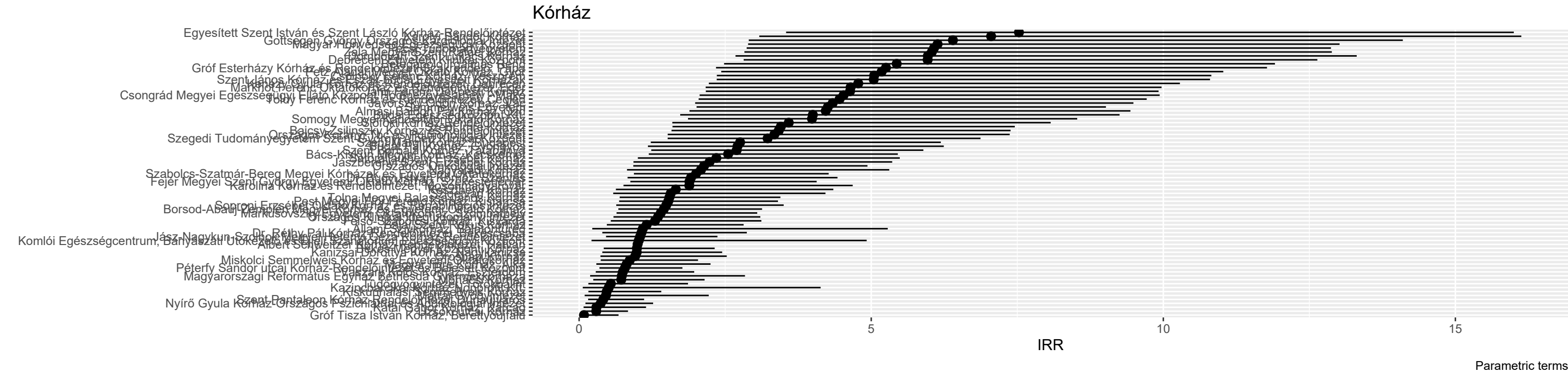


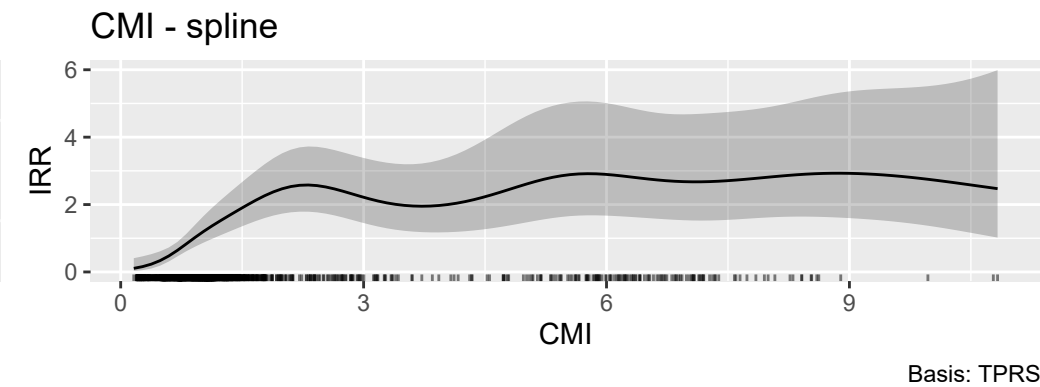
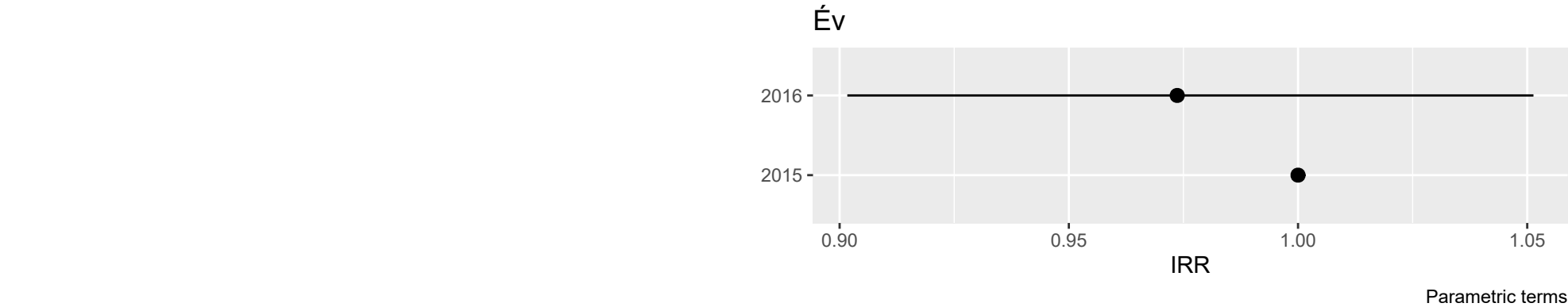
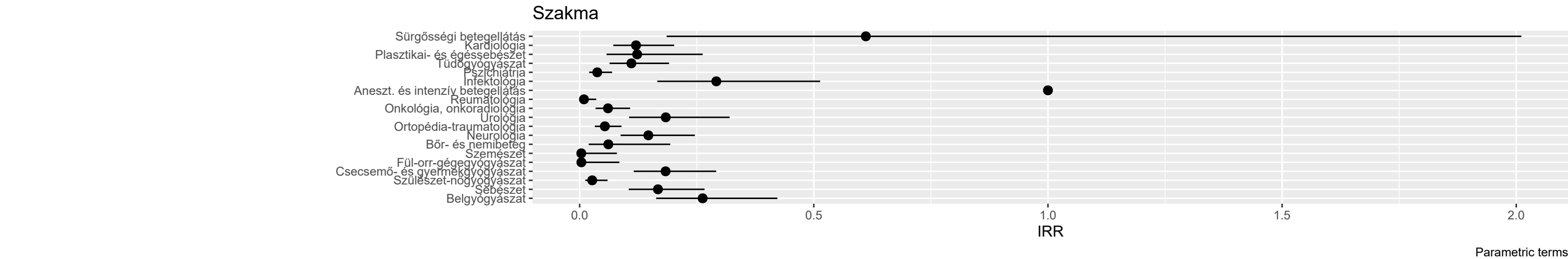
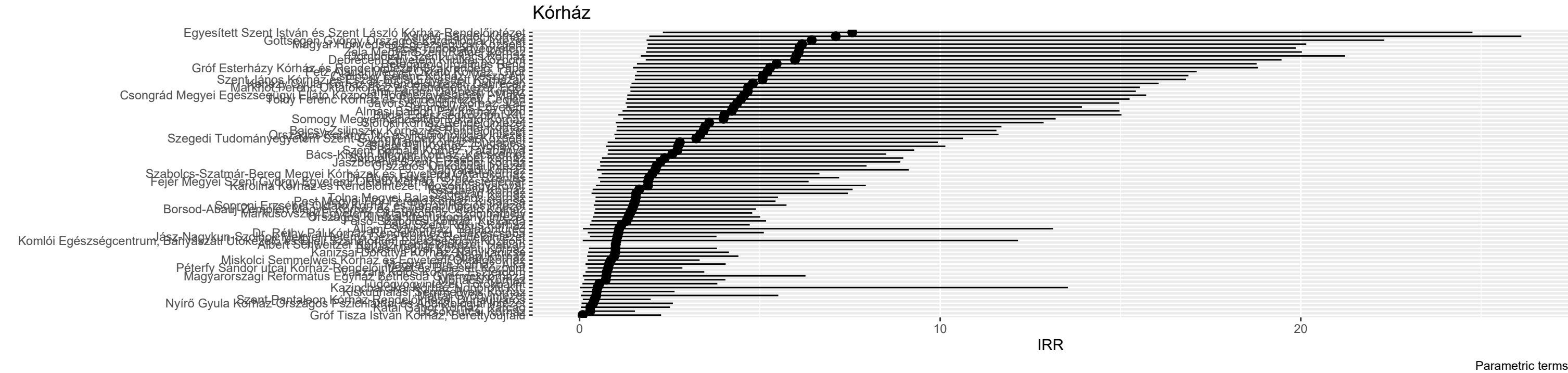




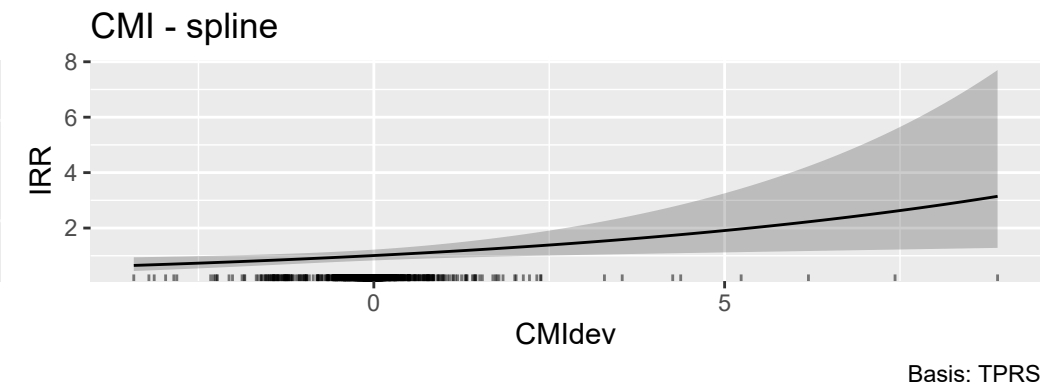
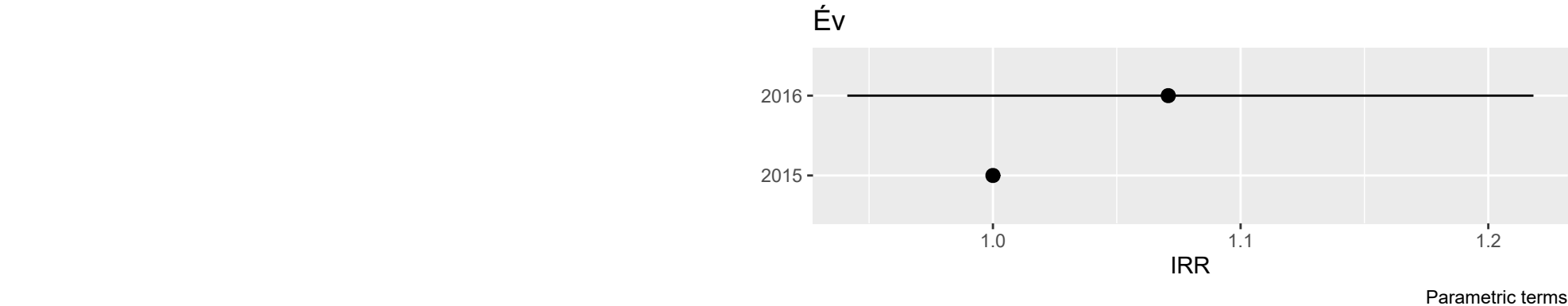
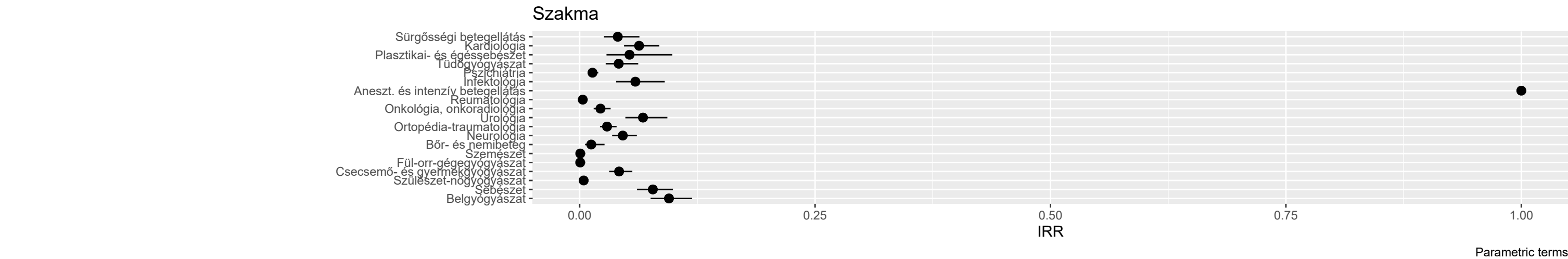
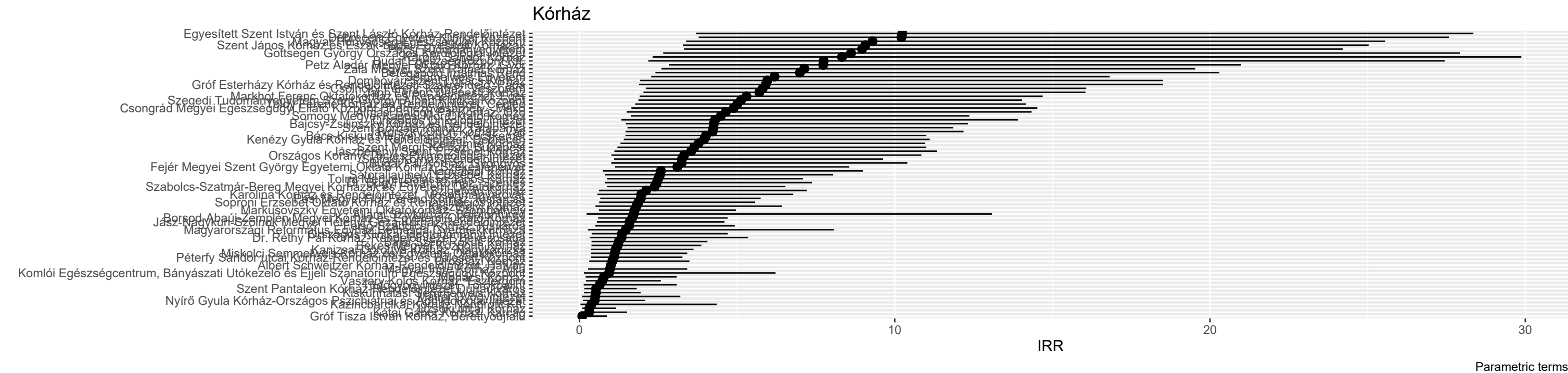


VAF - P - s(CMI)

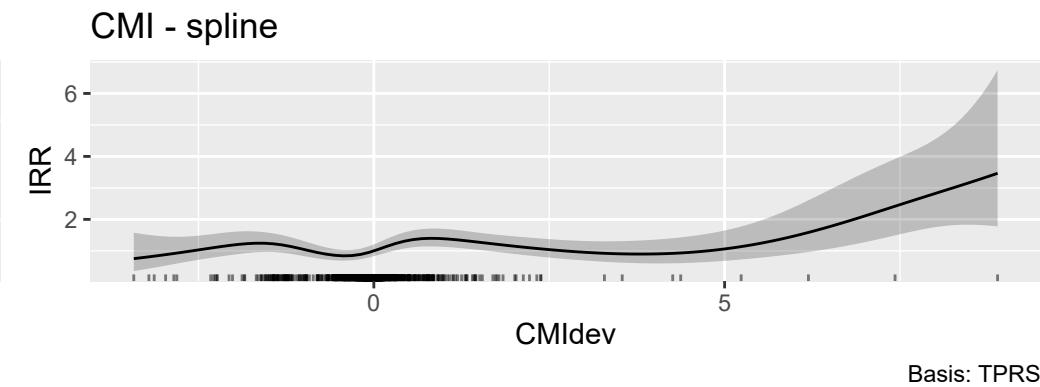
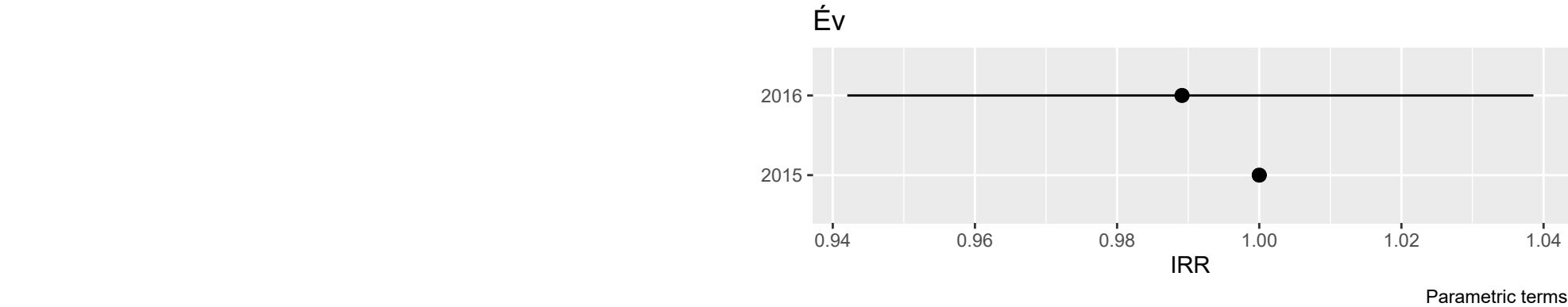
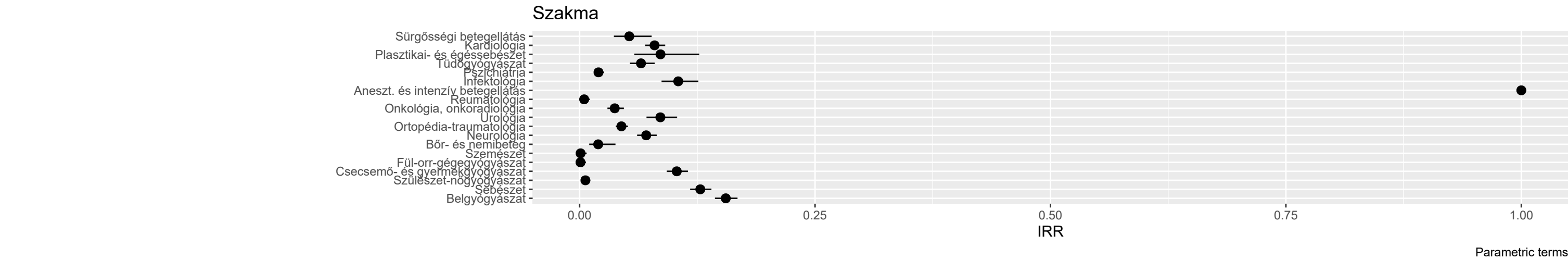
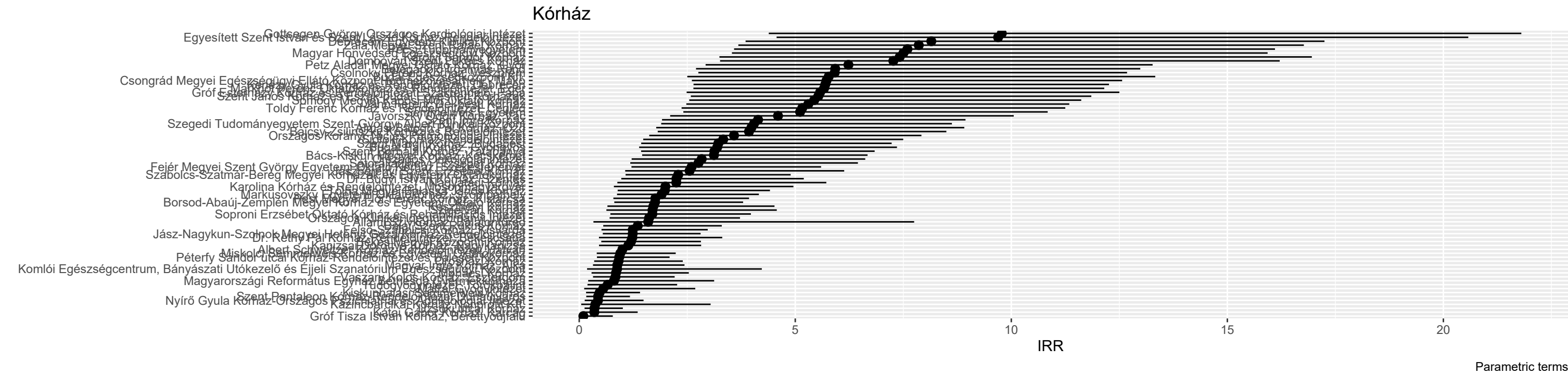


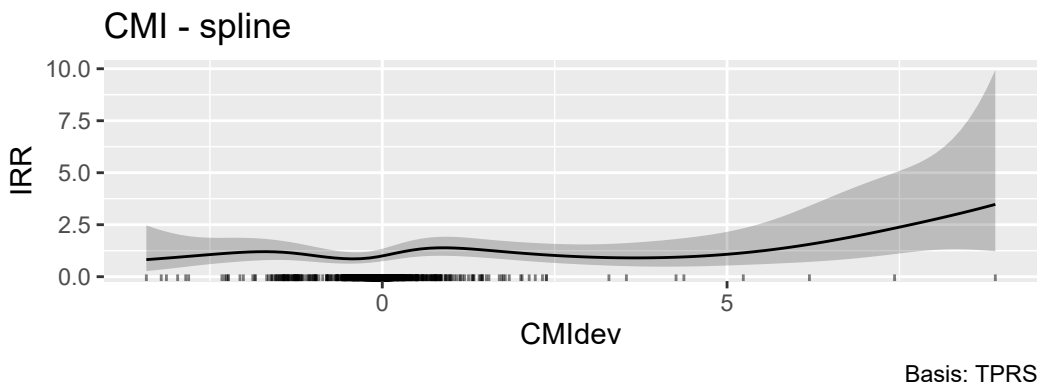
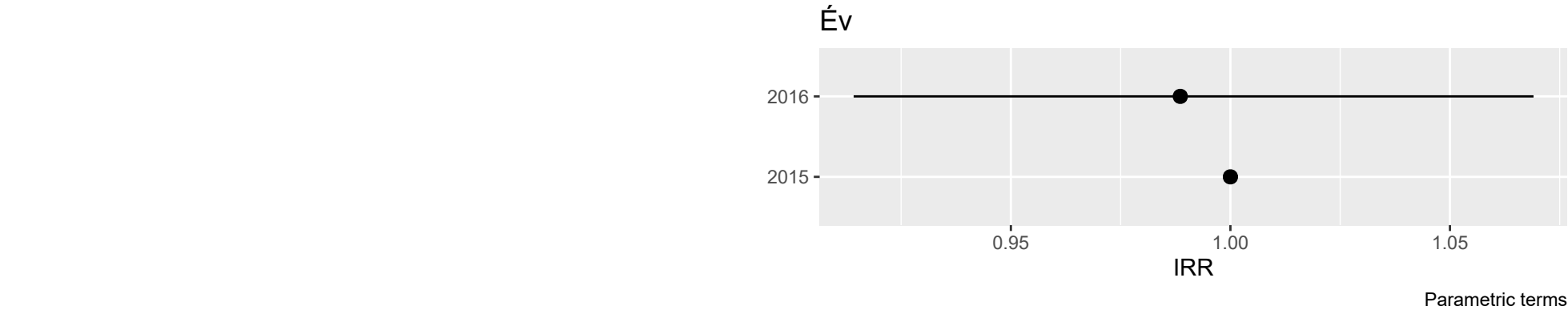
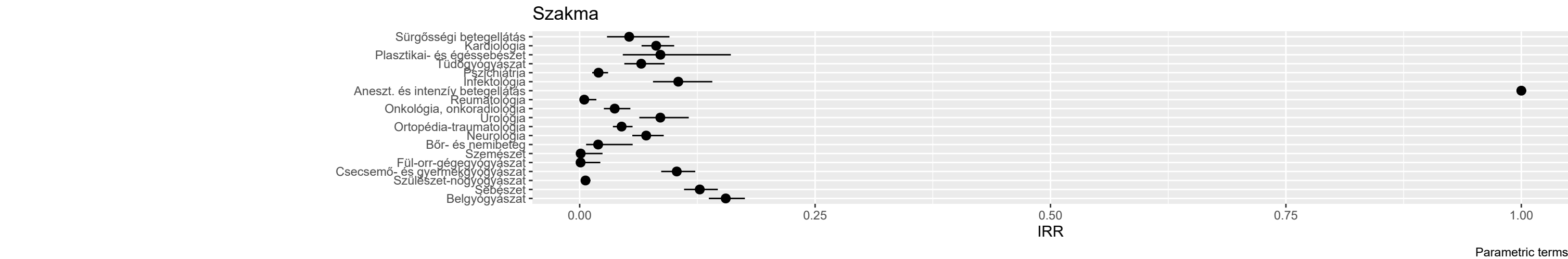
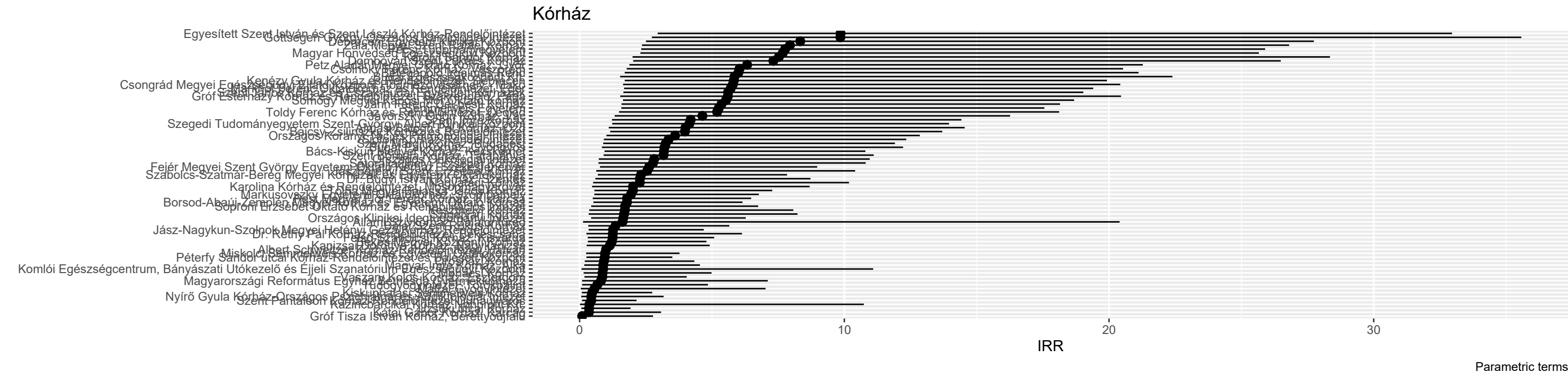


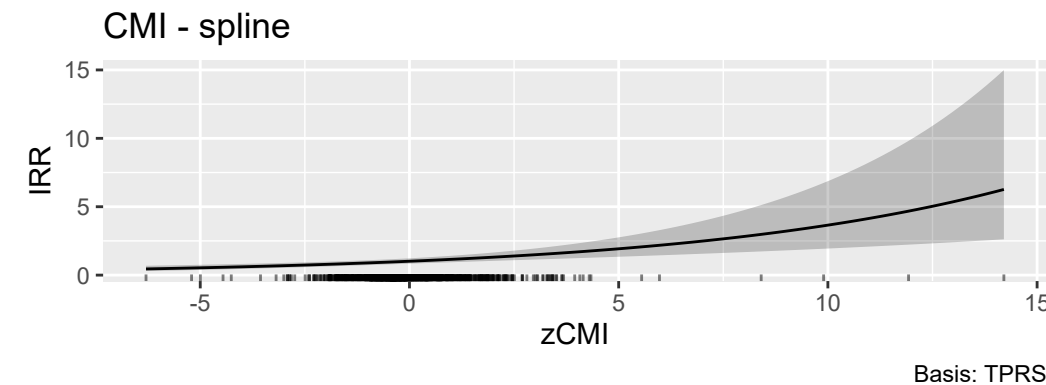
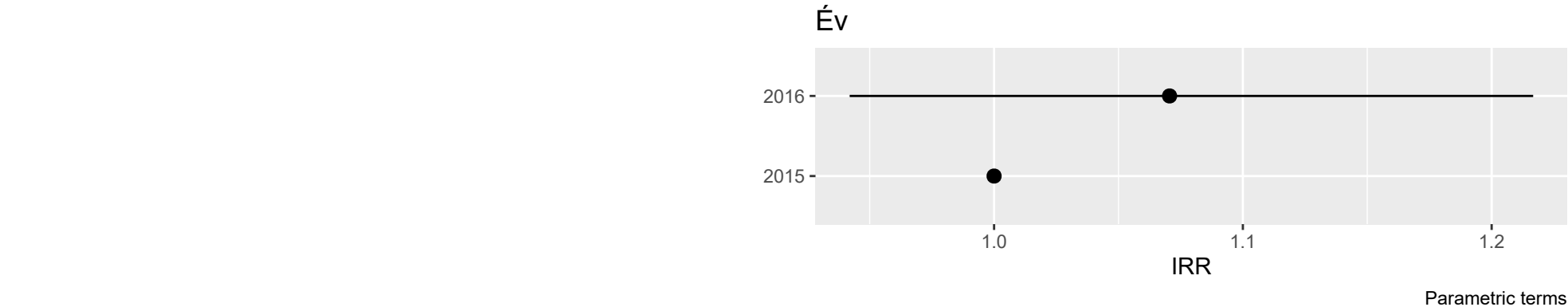
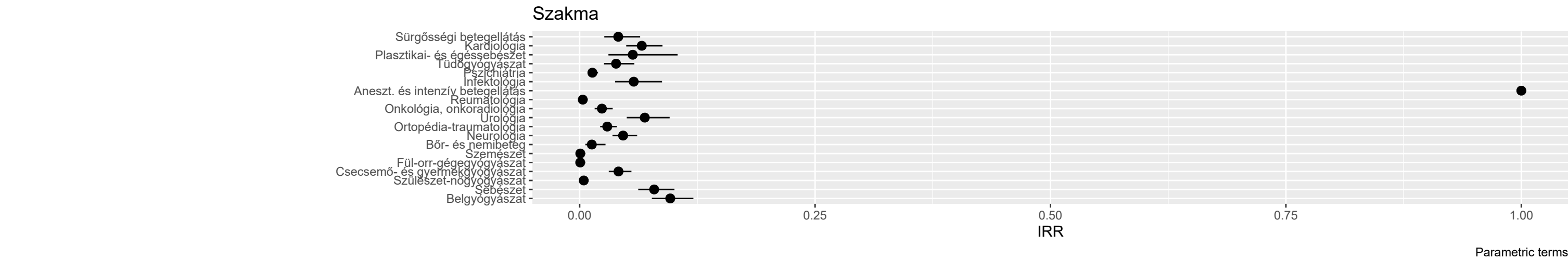
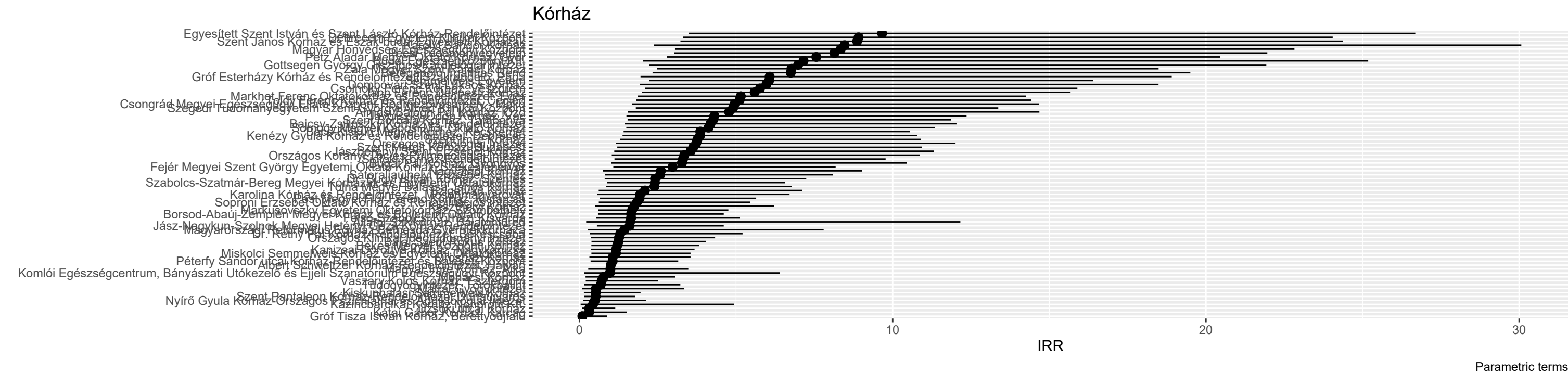
VAF - NB - s(CMIdev)



VAF - P - s(CMIdev)







VAF - P - s(zCMI)

