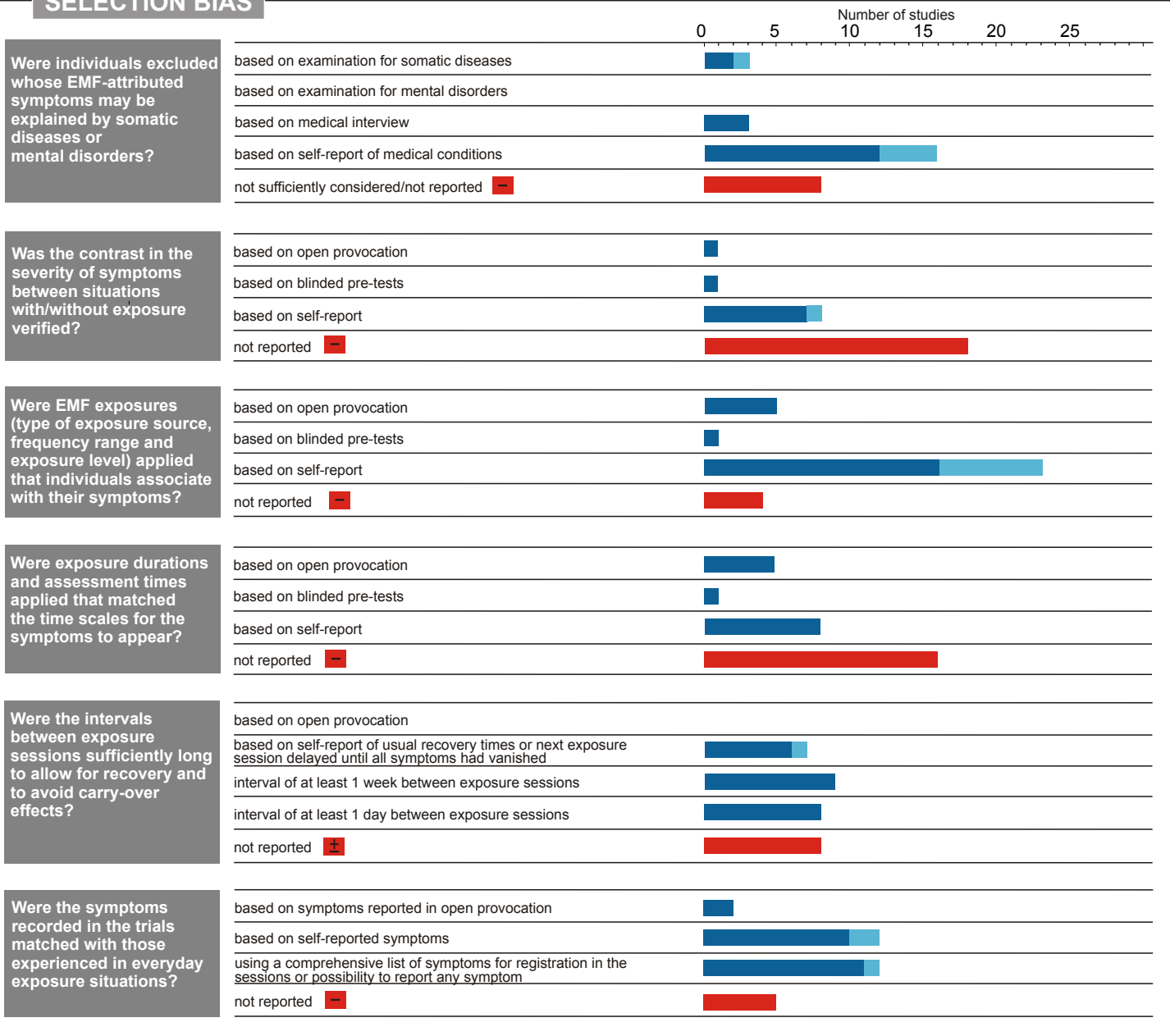
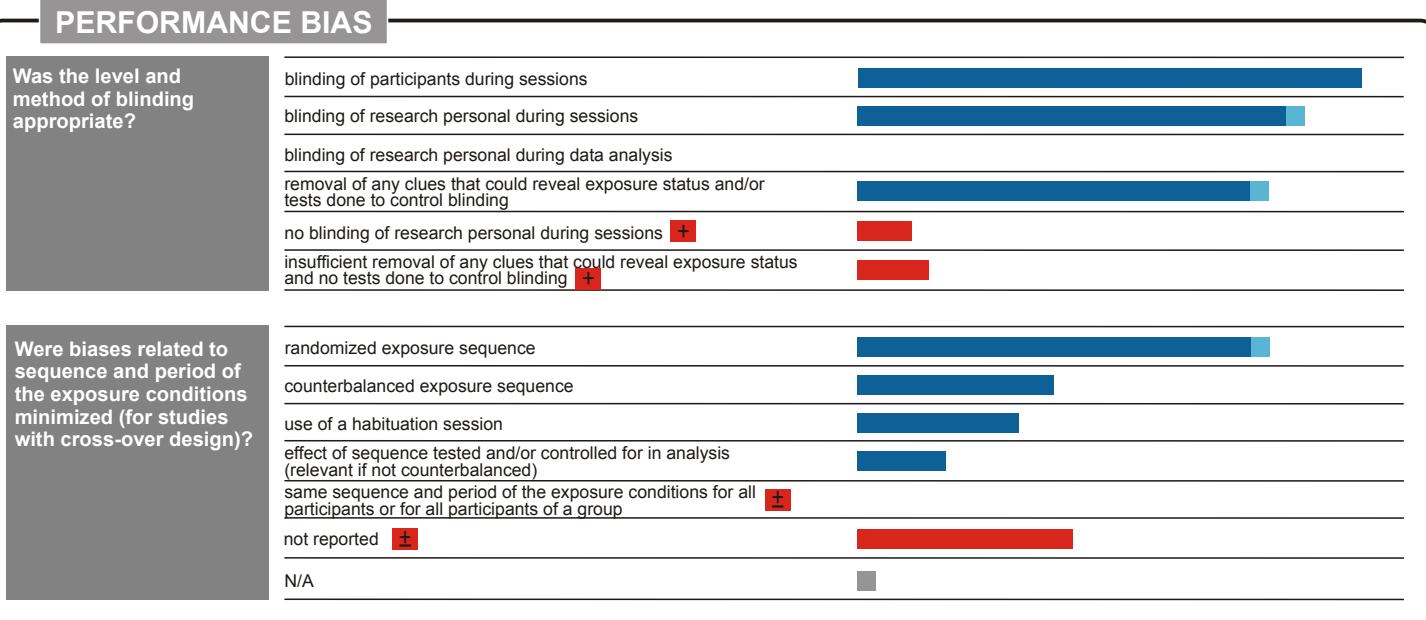


■ method appropriate to reduce the likelihood for false positive or false negative results 
 ■ studies completely fulfilling the requirements 
 ■ studies partly fulfilling the requirements  
■ method considered a source of high risk of bias 
 ■ method considered a source of imprecision 
 ■ key question not applicable  
+ high risk of bias in favour of an effect of exposure 
 - high risk of bias in favour of a null result 
 ± high risk of bias with uncertain direction on study outcome

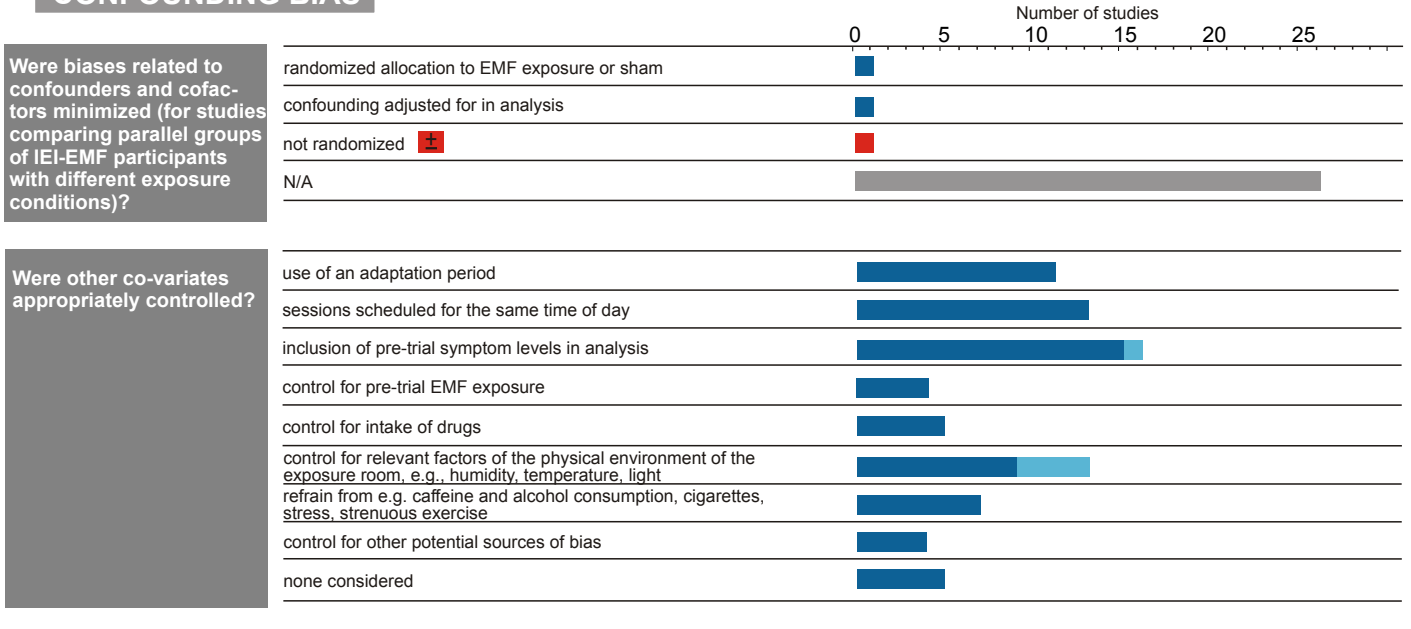
## SELECTION BIAS



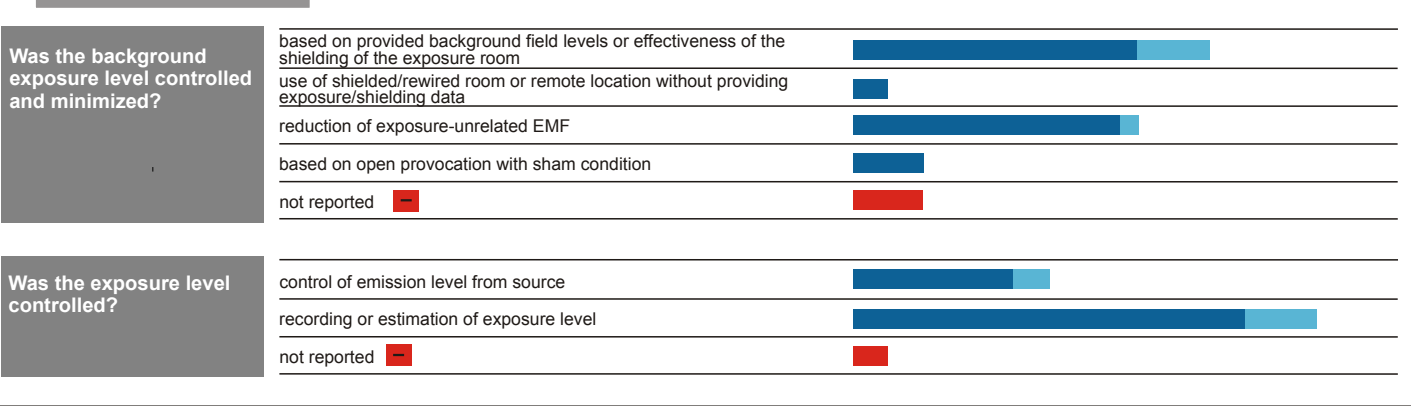
## PERFORMANCE BIAS



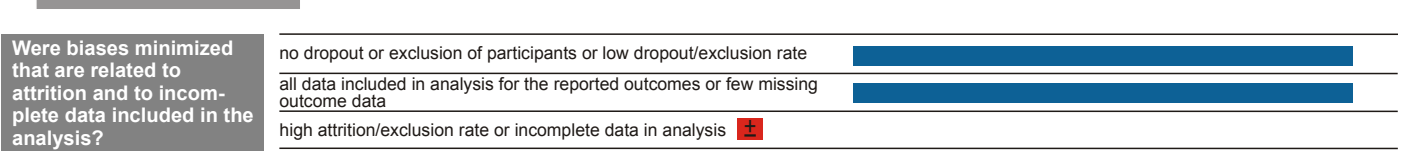
## CONFOUNDING BIAS



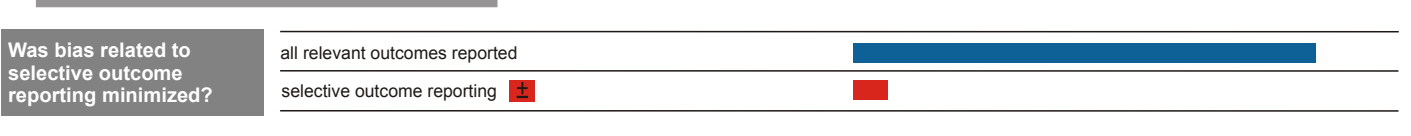
## EXPOSURE BIAS



## ATTRITION BIAS



## SELECTIVE REPORTING BIAS



## IMPRECISION

