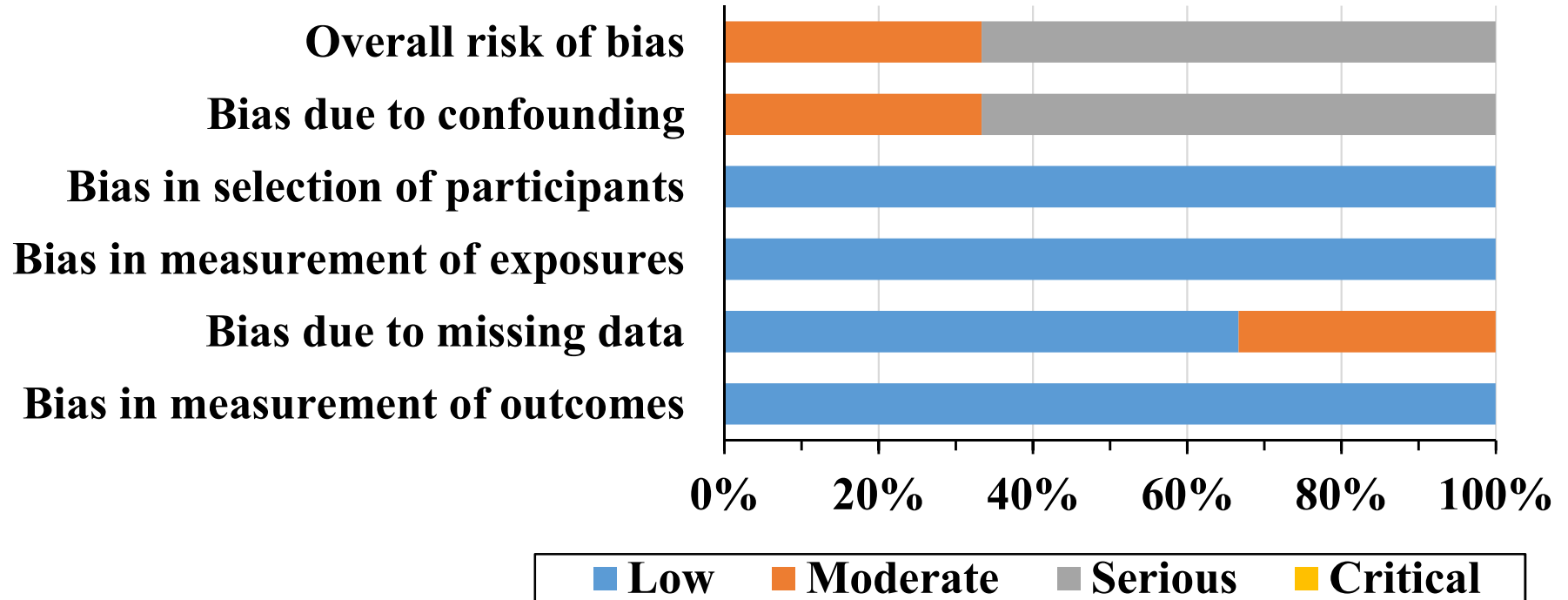
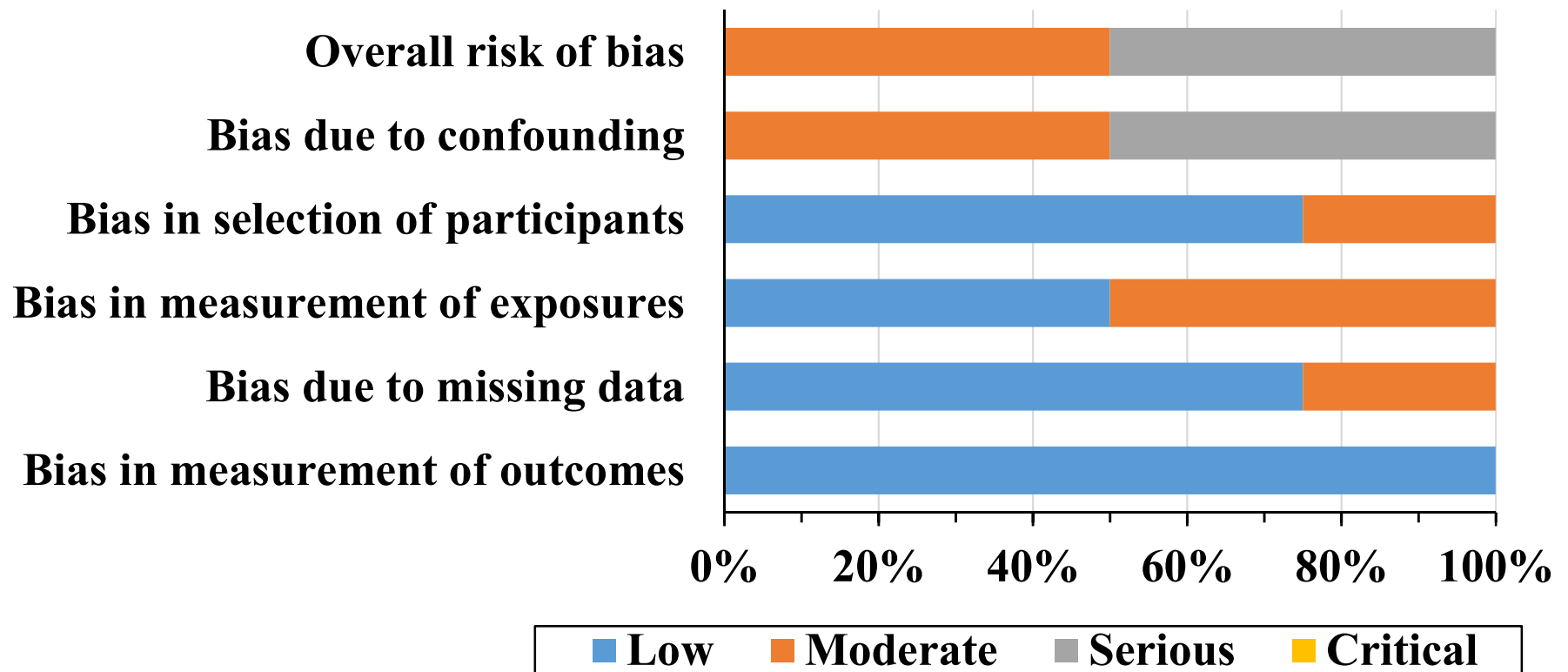


**Additional file 7 - Summaries of risk of bias for studies assessing specified burden of disease measure and type of antimicrobial resistance in *E. coli* infections.**

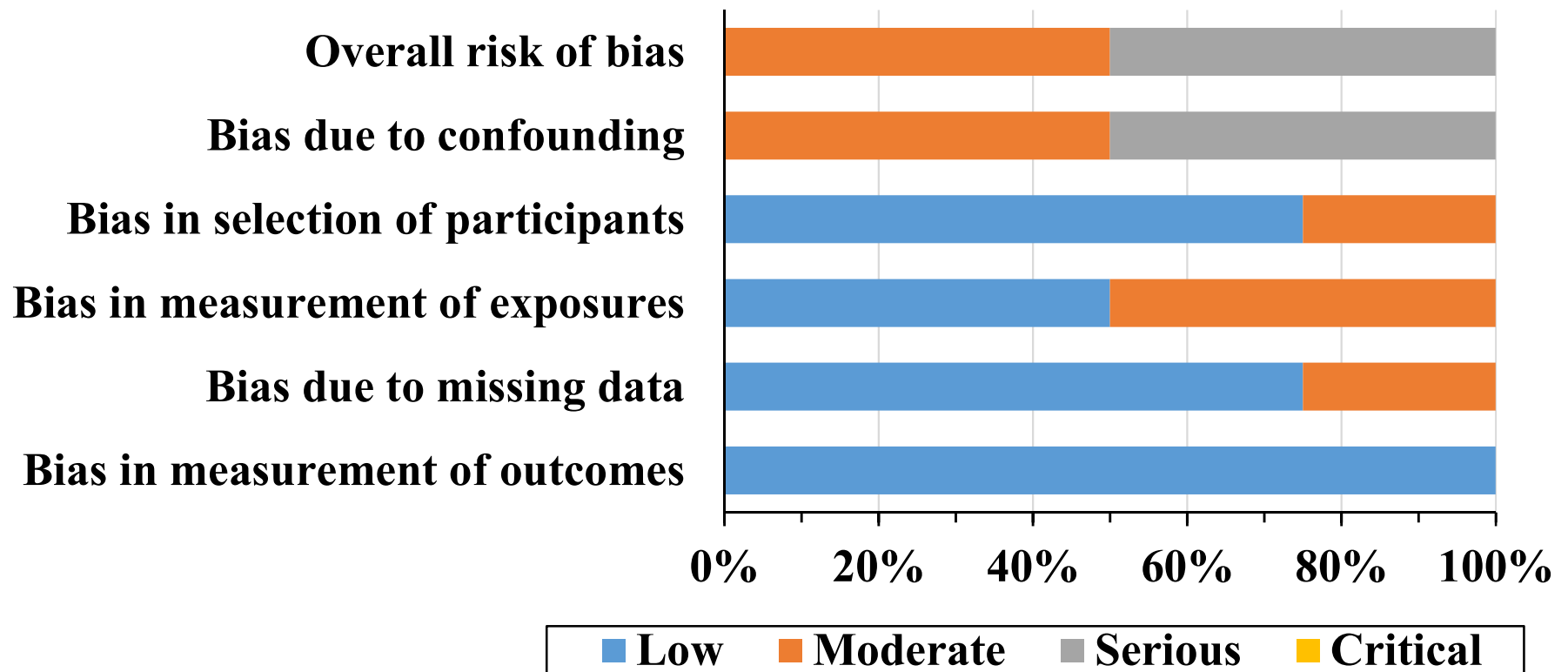
**Summary of risk of bias for studies assessing 30-day mortality and third-generation cephalosporin resistance (n=23 studies).**



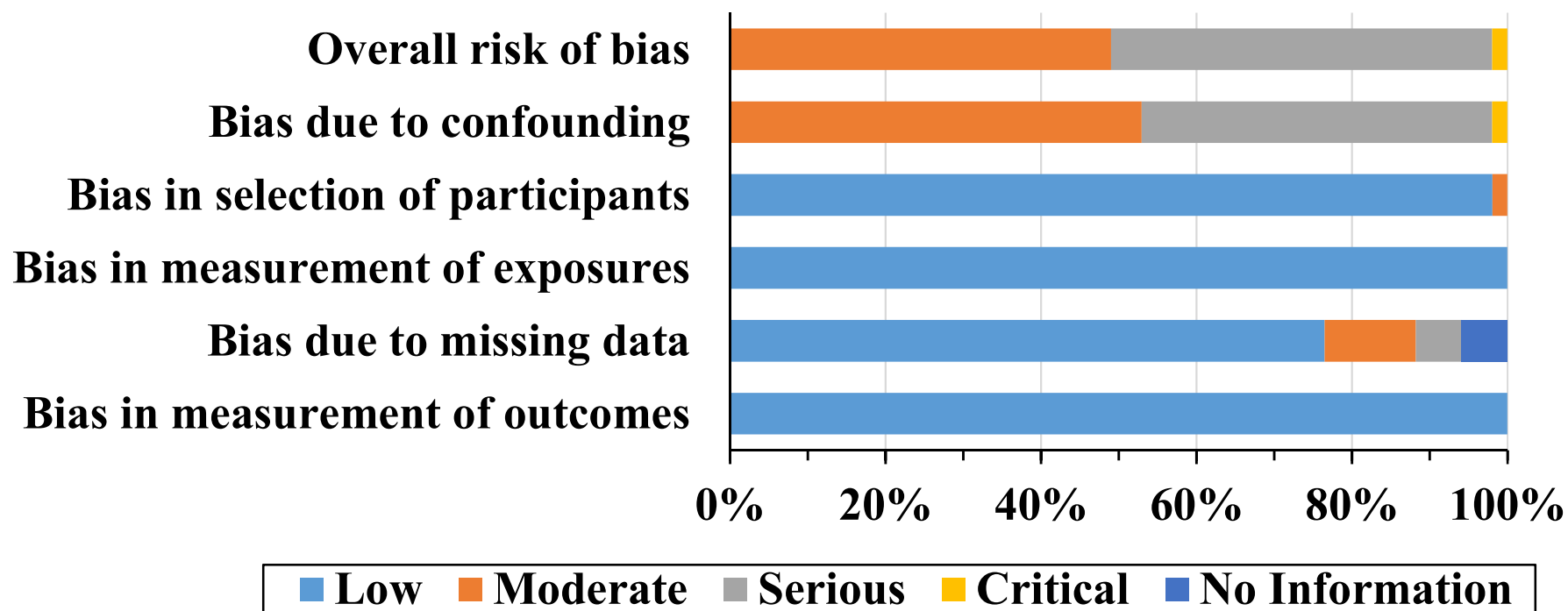
## Summary of risk of bias for studies assessing 30-day mortality and quinolone resistance (n=9 studies).



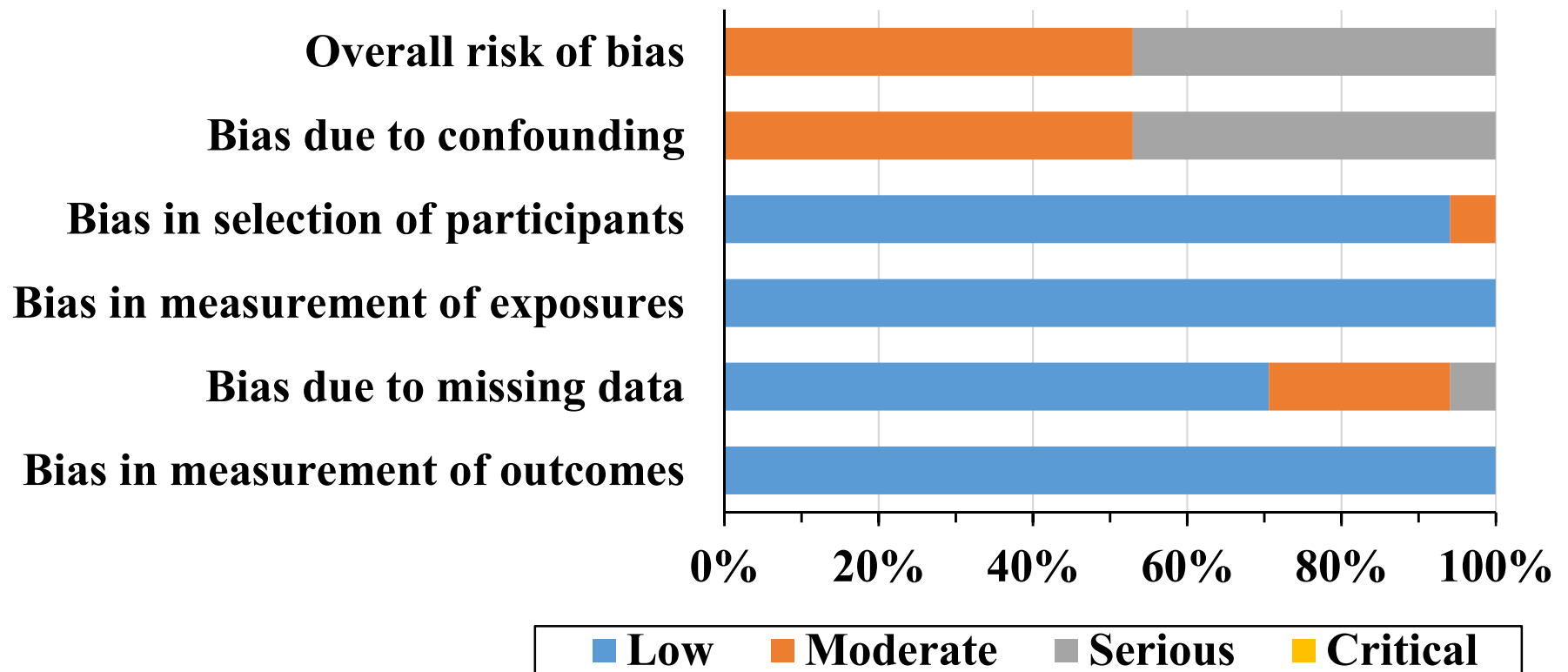
## Summary of risk of bias for studies assessing 30-day mortality and MDR (n=4 studies).



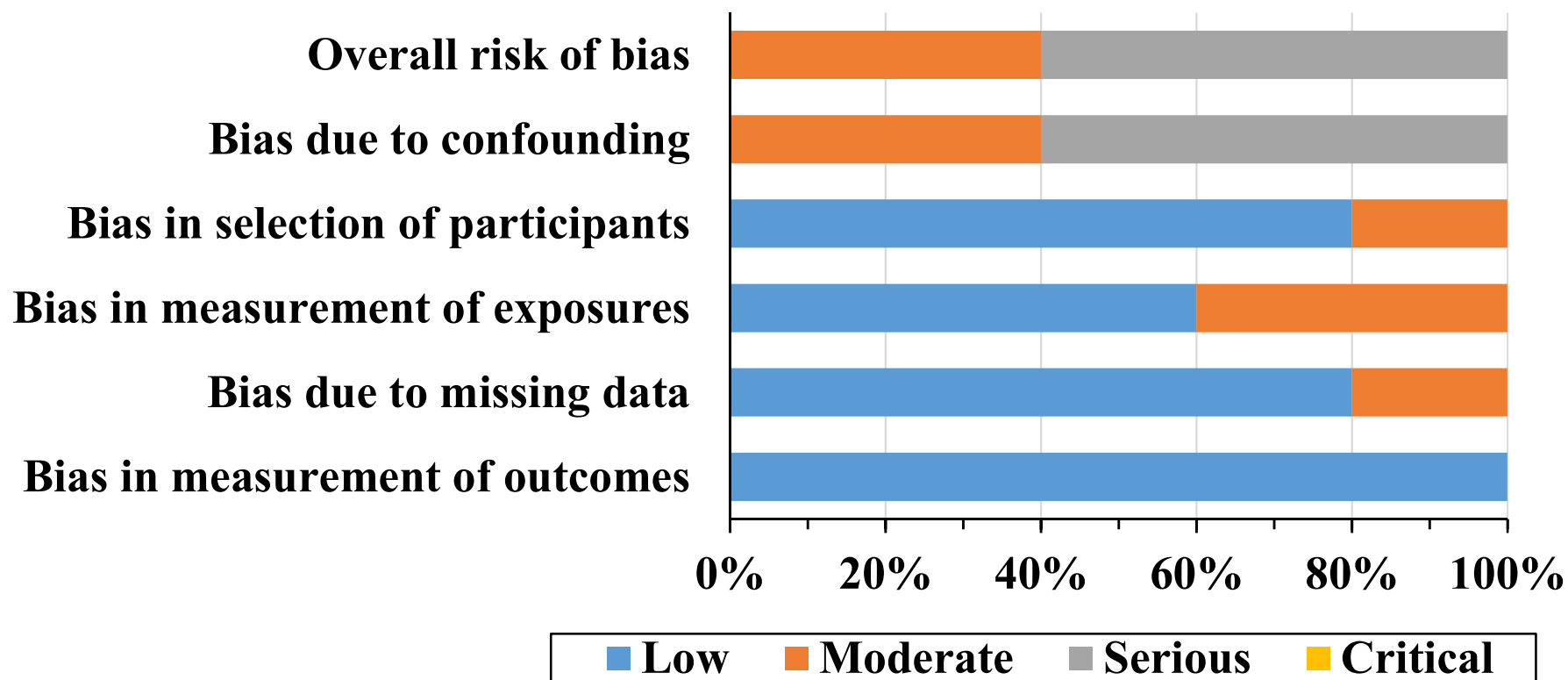
## Summary of risk of bias for studies assessing all-cause mortality and third-generation cephalosporin resistance (n=51 studies).



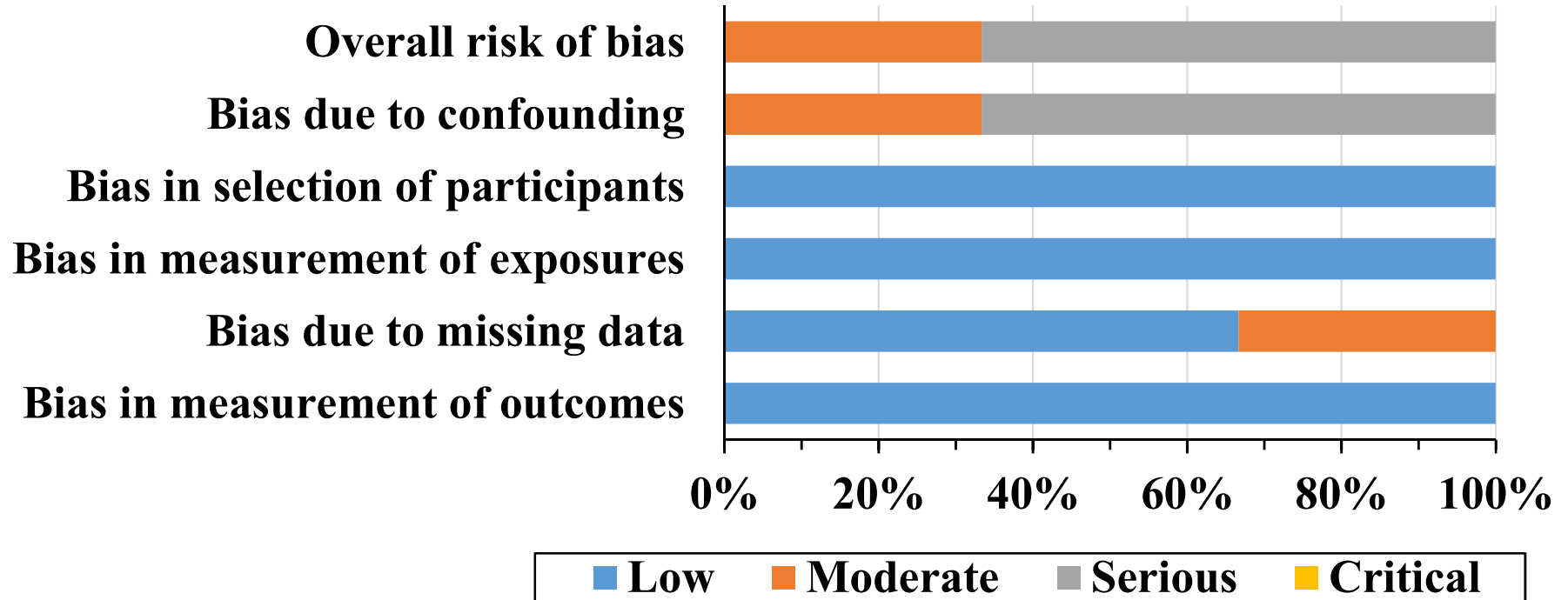
## Summary of risk of bias for studies assessing all-cause mortality and quinolone resistance (n=17 studies).



## Summary of risk of bias for studies assessing all-cause mortality and MDR (n=5 studies).

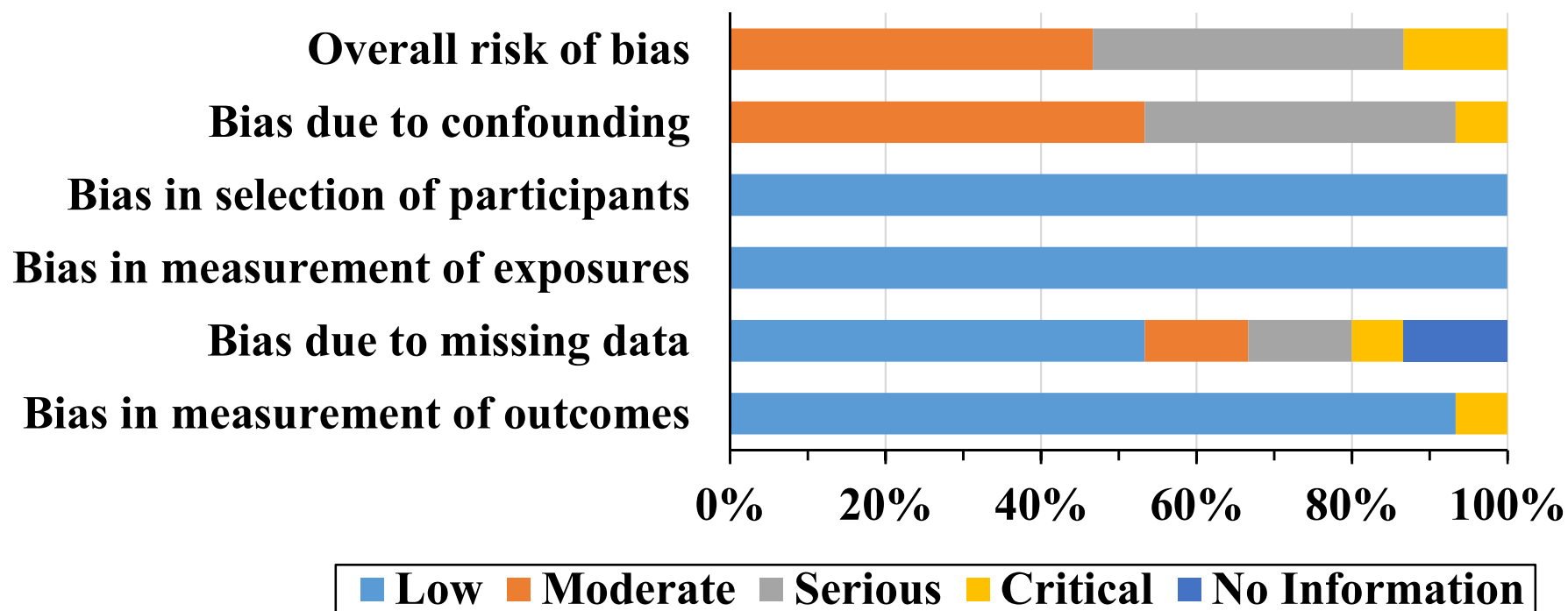


**Summary of risk of bias for studies assessing bacterium-attributable mortality and third-generation cephalosporin resistance (n=3 studies).**

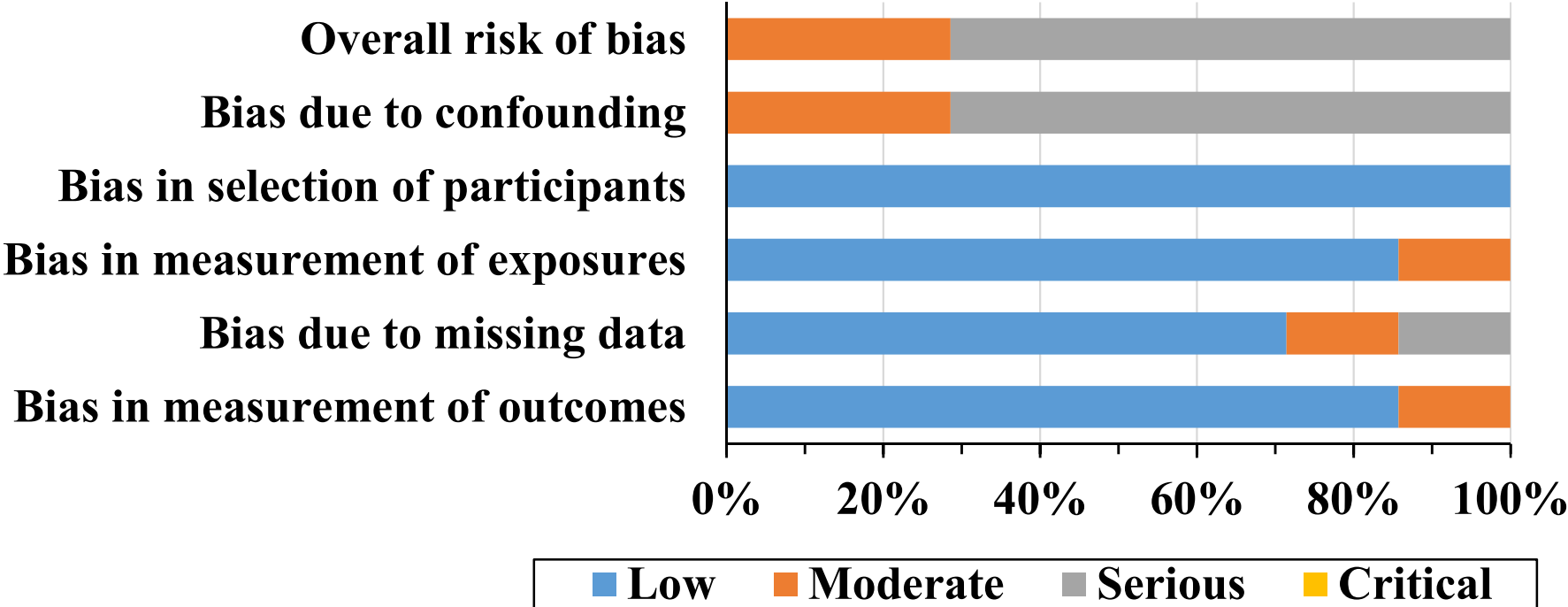




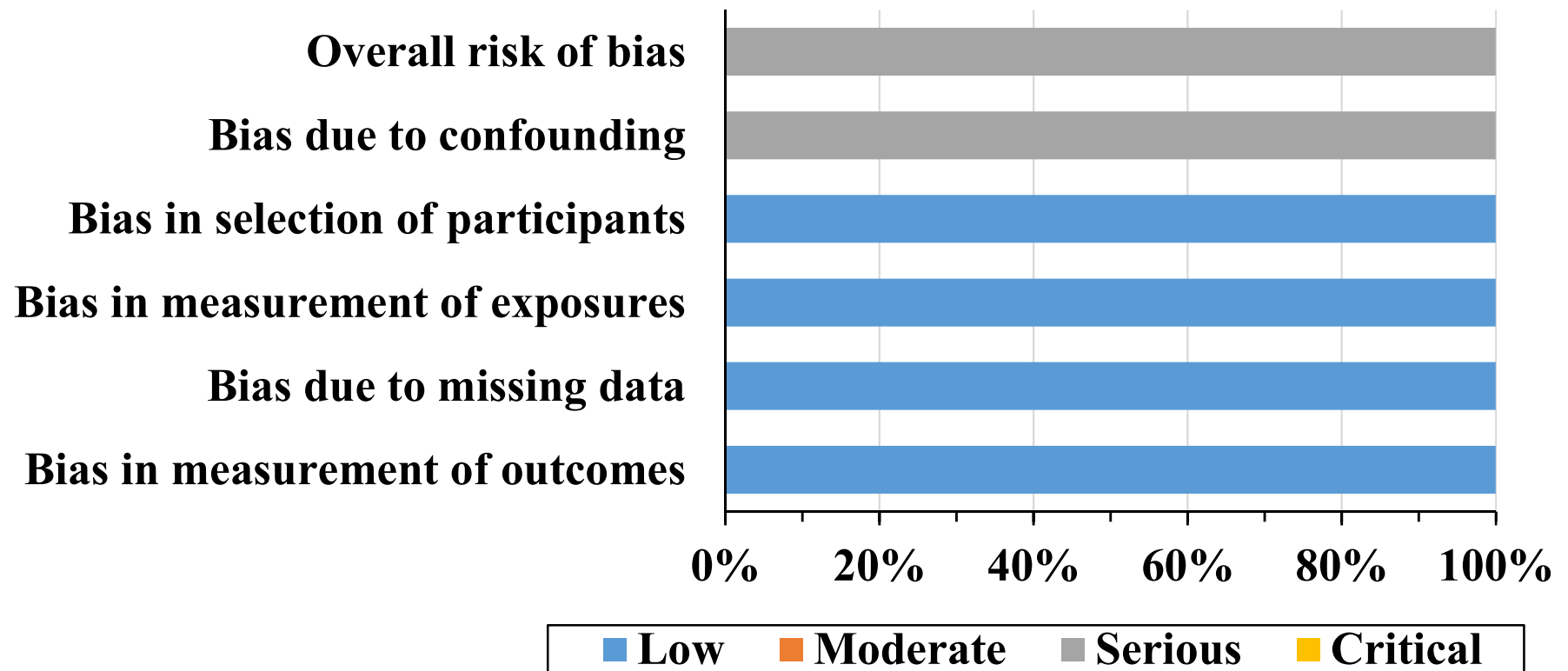
## Summary of risk of bias for studies assessing treatment failure and third-generation cephalosporin resistance (n=15 studies).



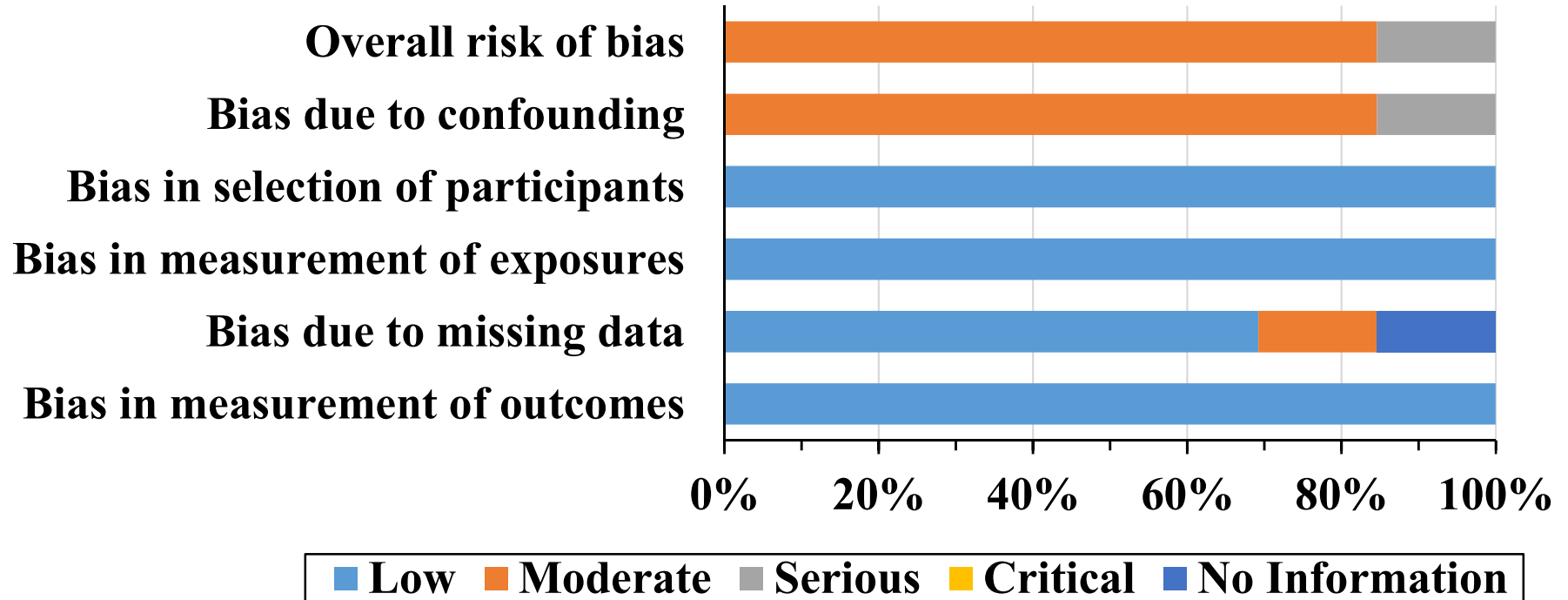
**Summary of risk of bias for studies assessing treatment failure and quinolone resistance (n=7 studies).**



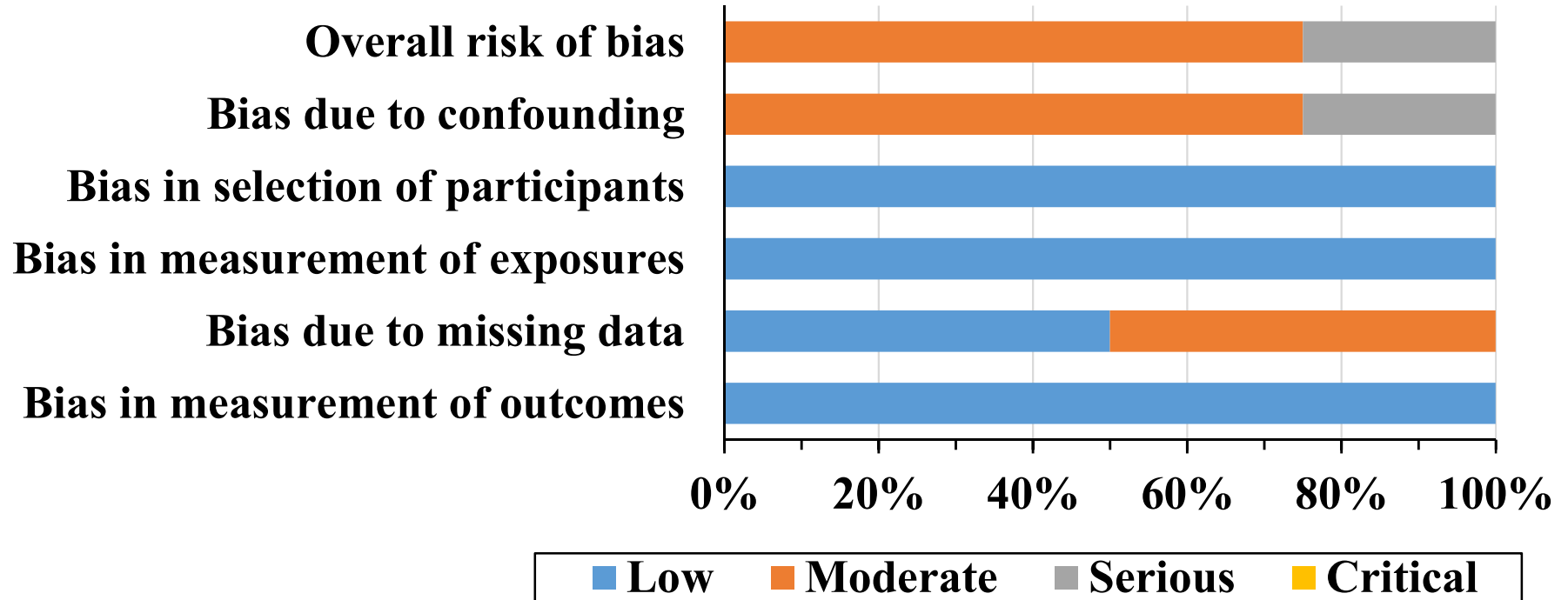
## Summary of risk of bias for studies assessing treatment failure and MDR (n=2 studies).



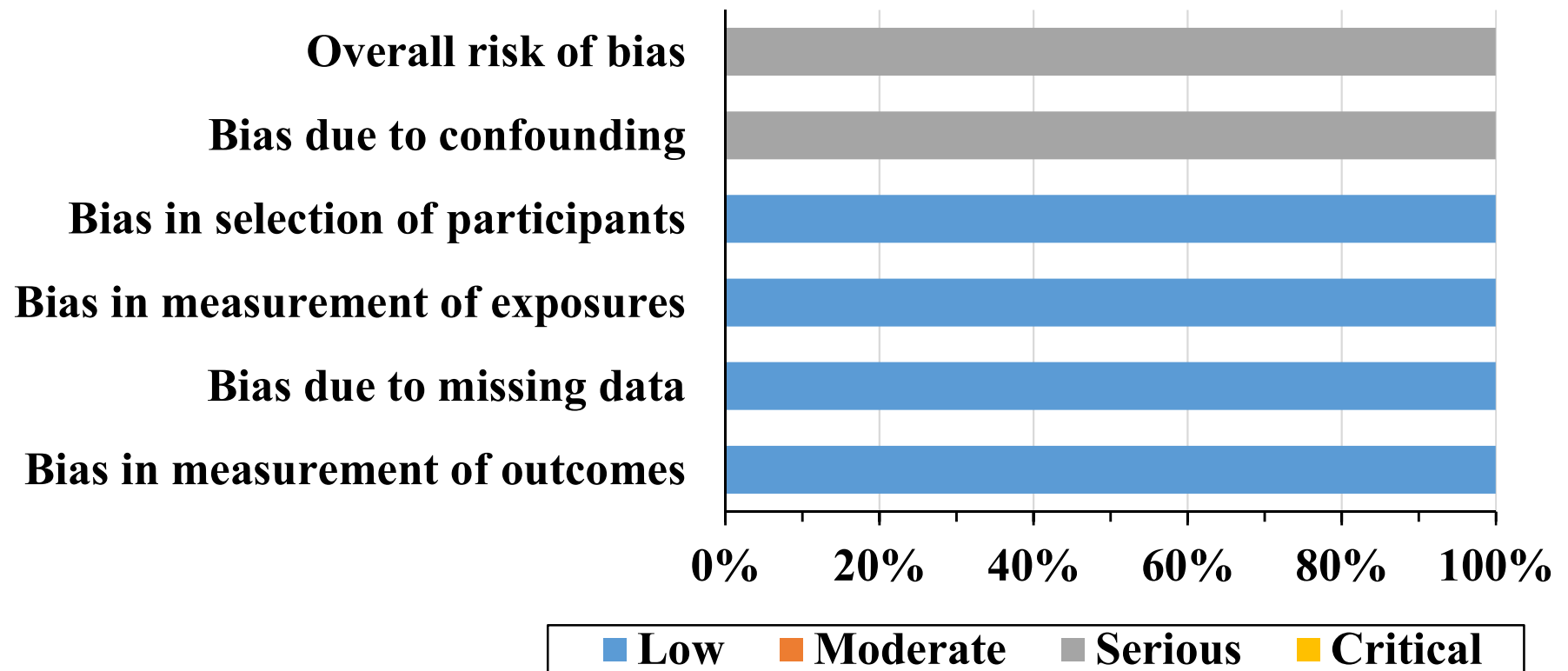
**Summary of risk of bias for studies assessing total length of hospital stay and third-generation cephalosporin resistance (n=13 studies).**



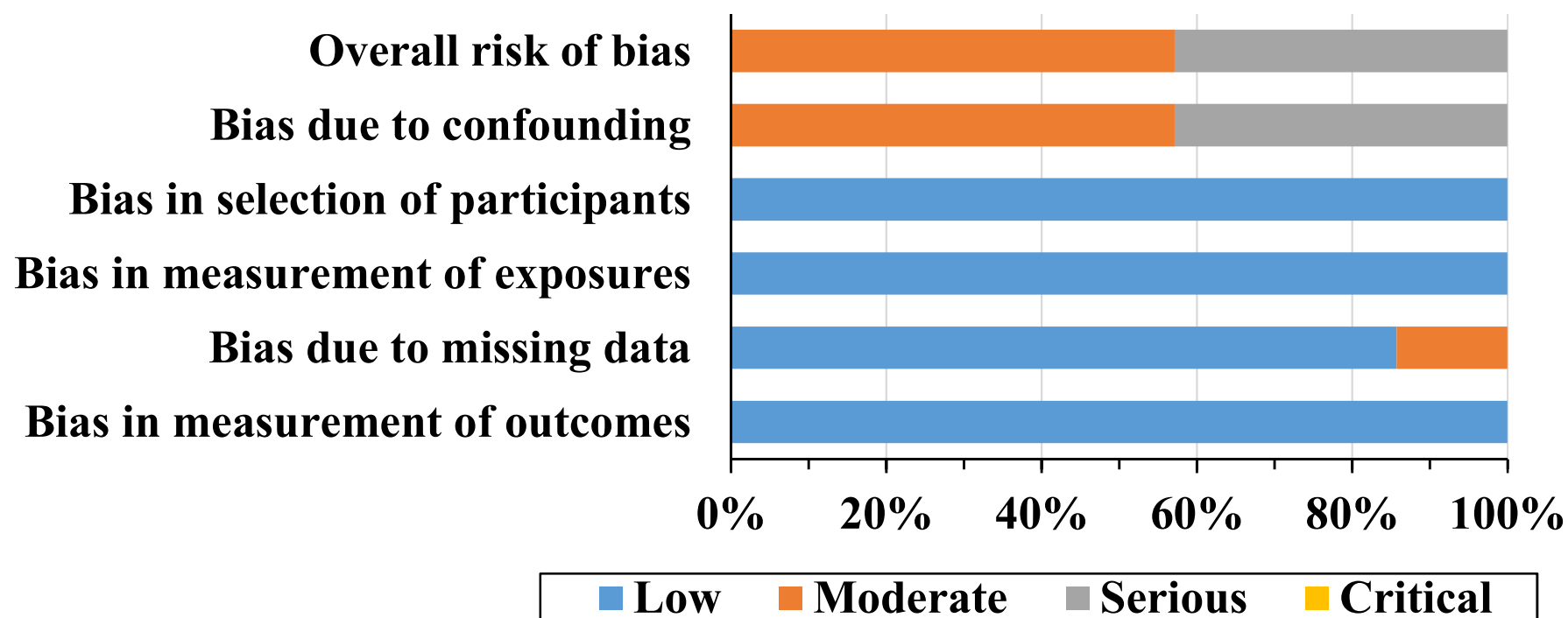
**Summary of risk of bias for studies assessing total length of hospital stay and quinolone resistance (n=4 studies).**



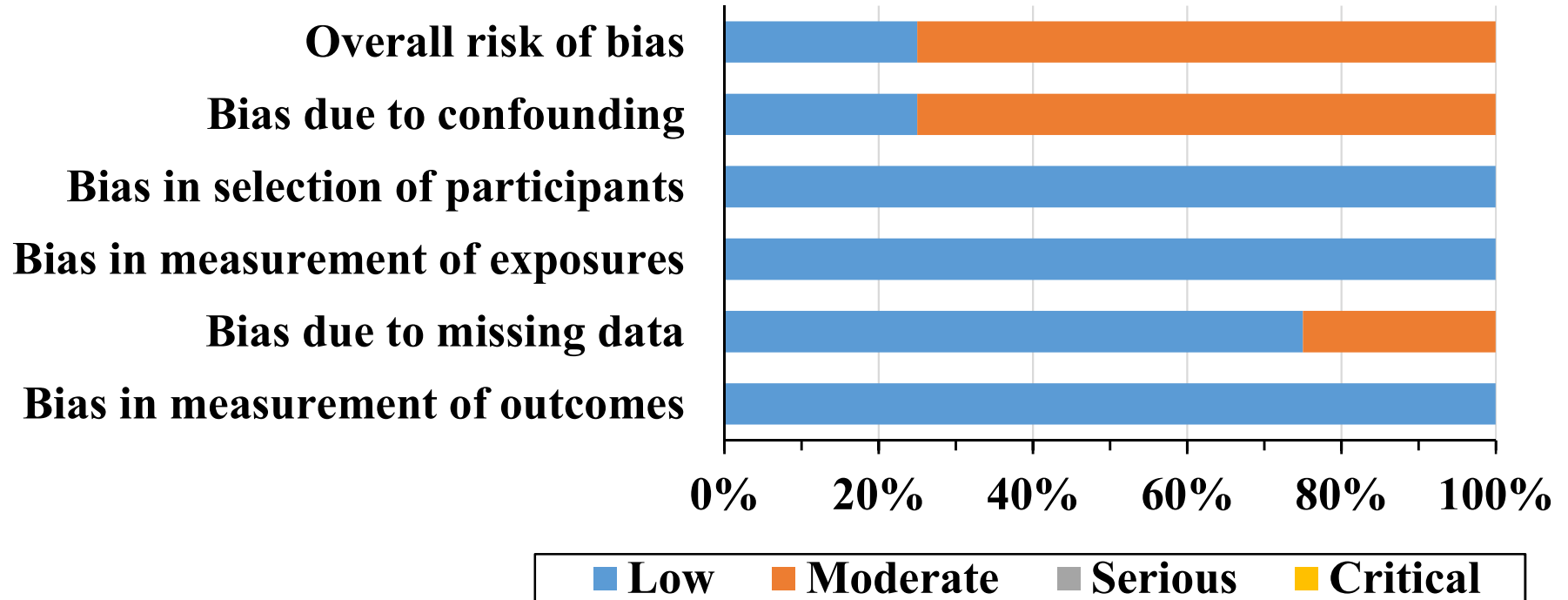
## Summary of risk of bias for studies assessing total length of hospital stay and MDR (n=1 study).



**Summary of risk of bias for studies assessing post-infection length of hospital stay and third-generation cephalosporin resistance (n=7 studies).**



**Summary of risk of bias for studies assessing healthcare costs and third-generation cephalosporin resistance (n=4 studies).**





## Summary of risk of bias for studies assessing healthcare costs and MDR (n=2 studies).

