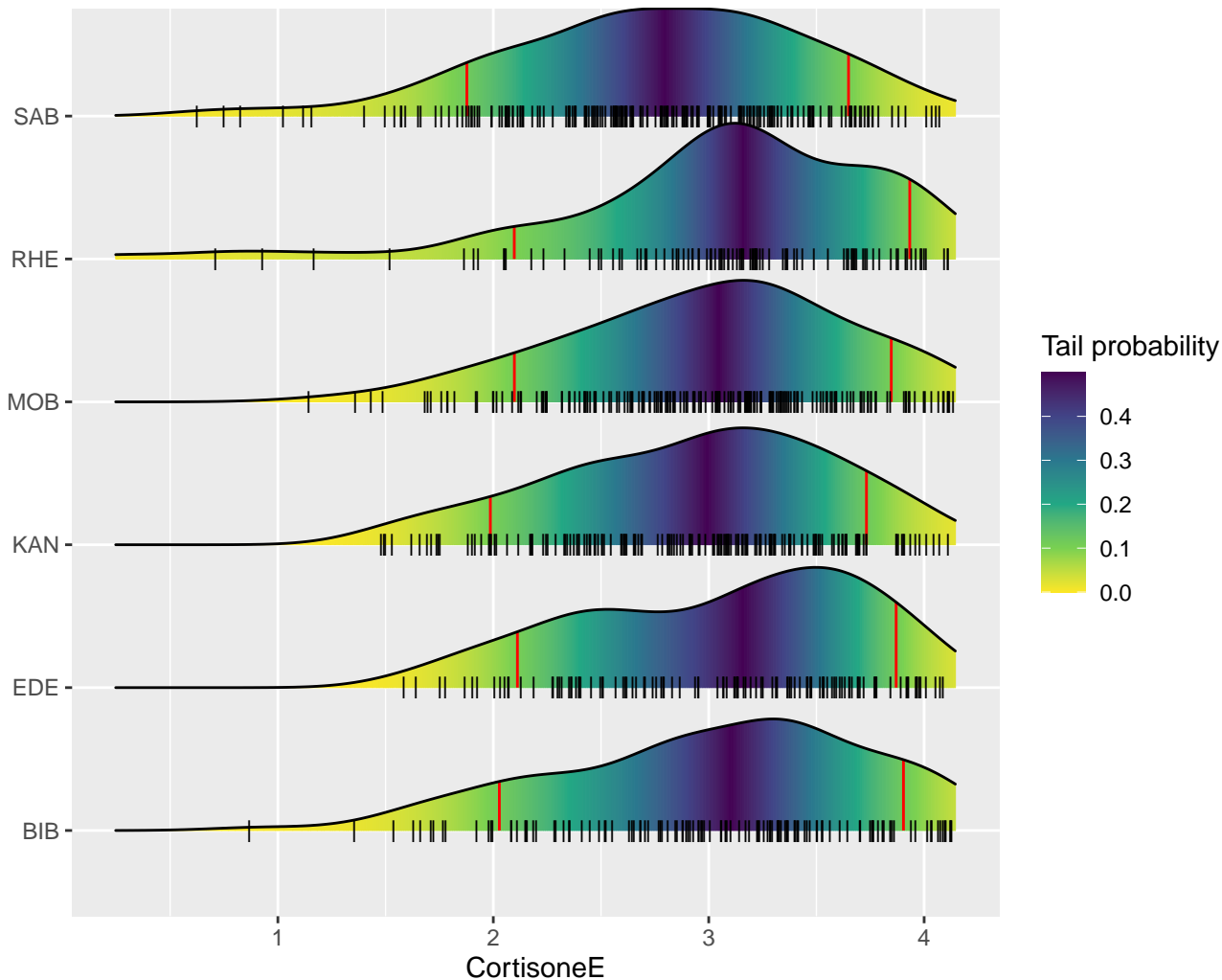


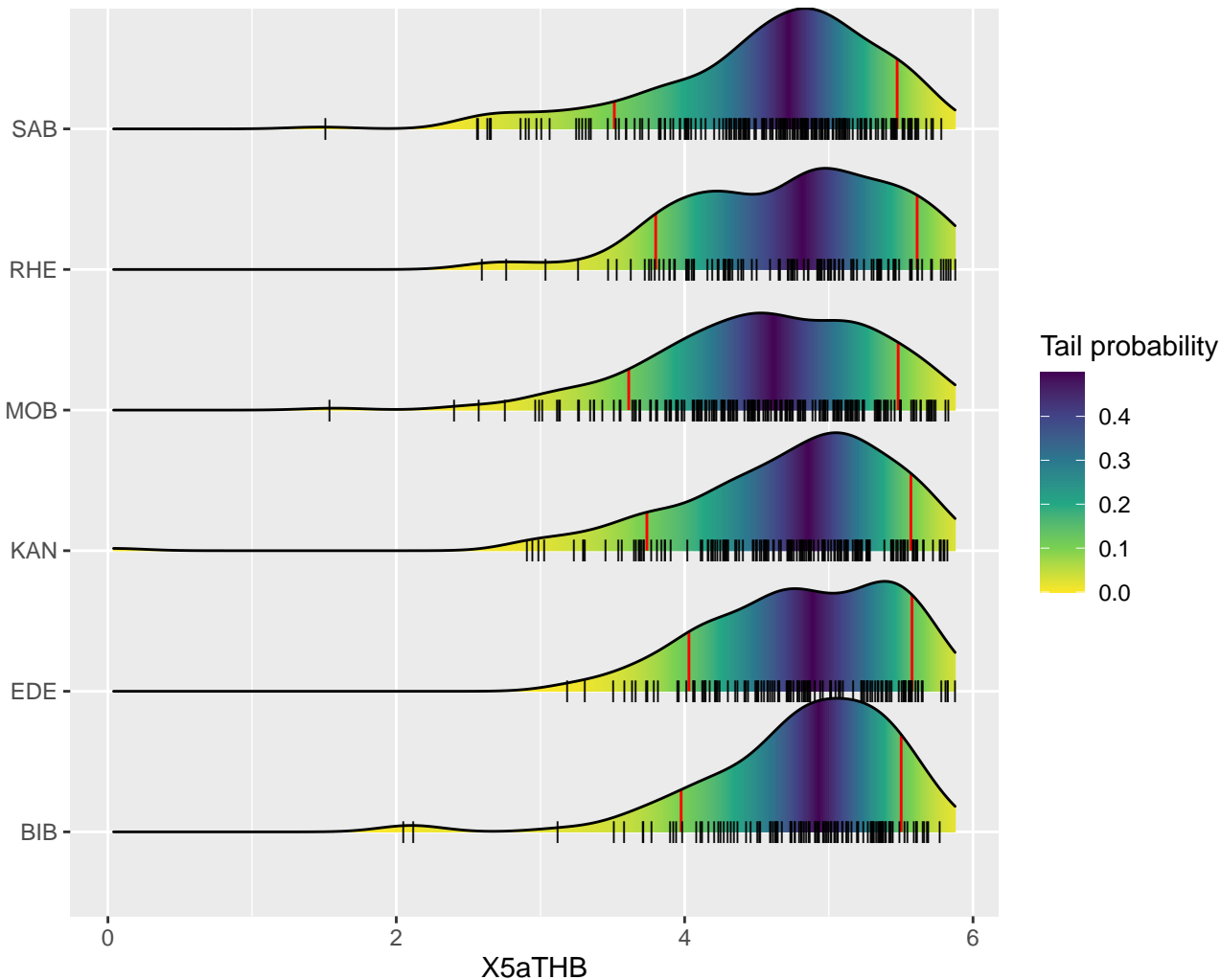
Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

cohort

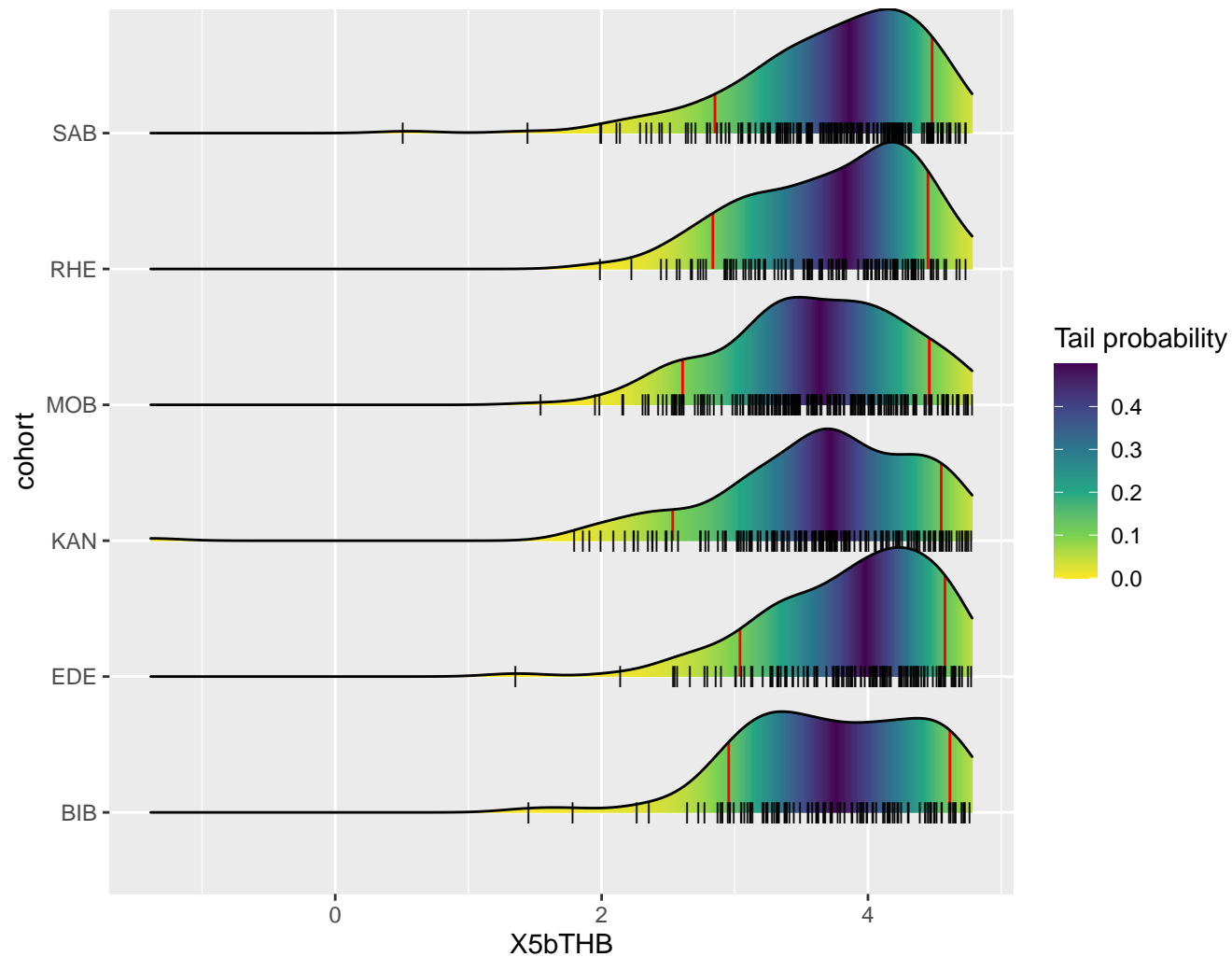


Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

cohort

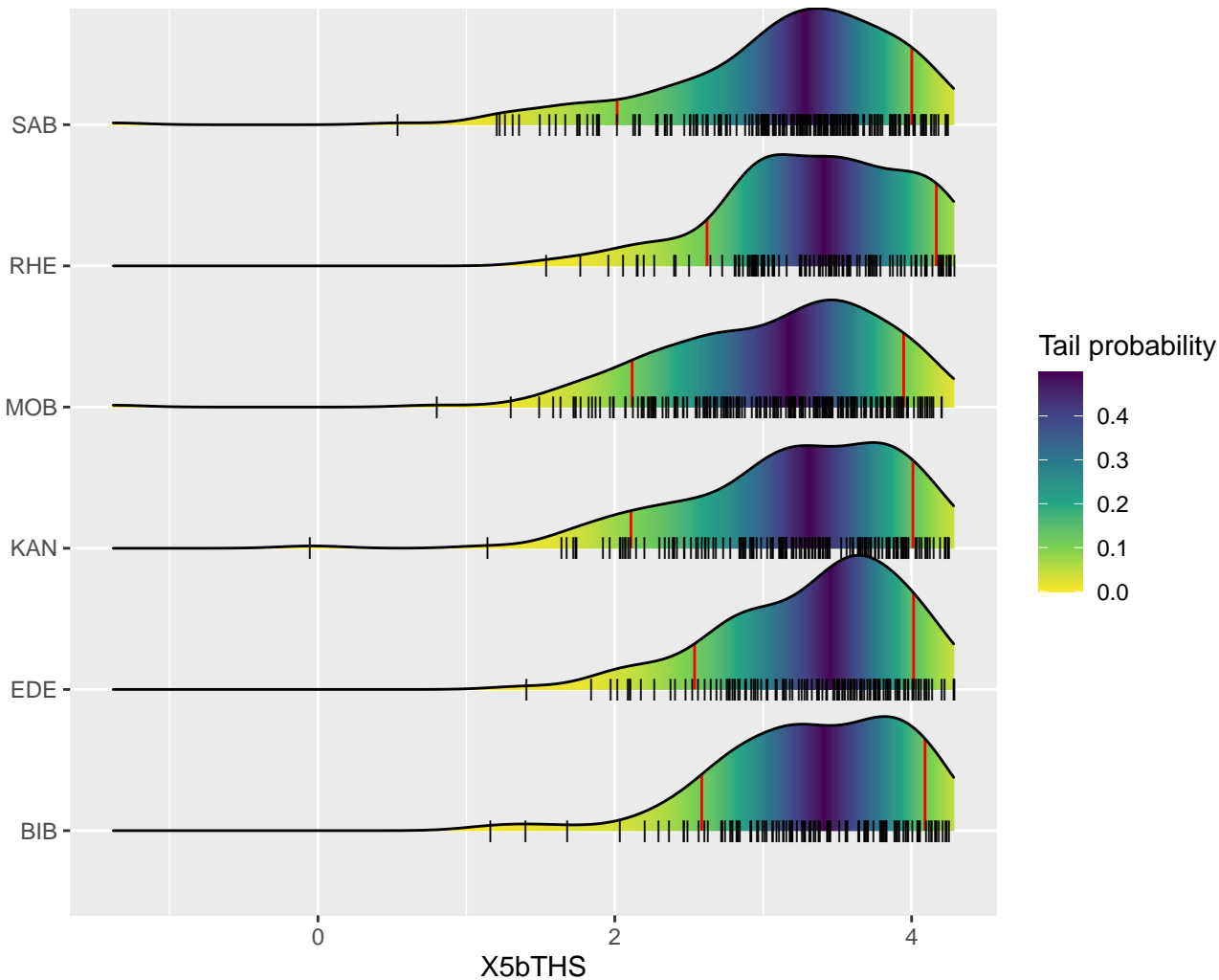


Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.



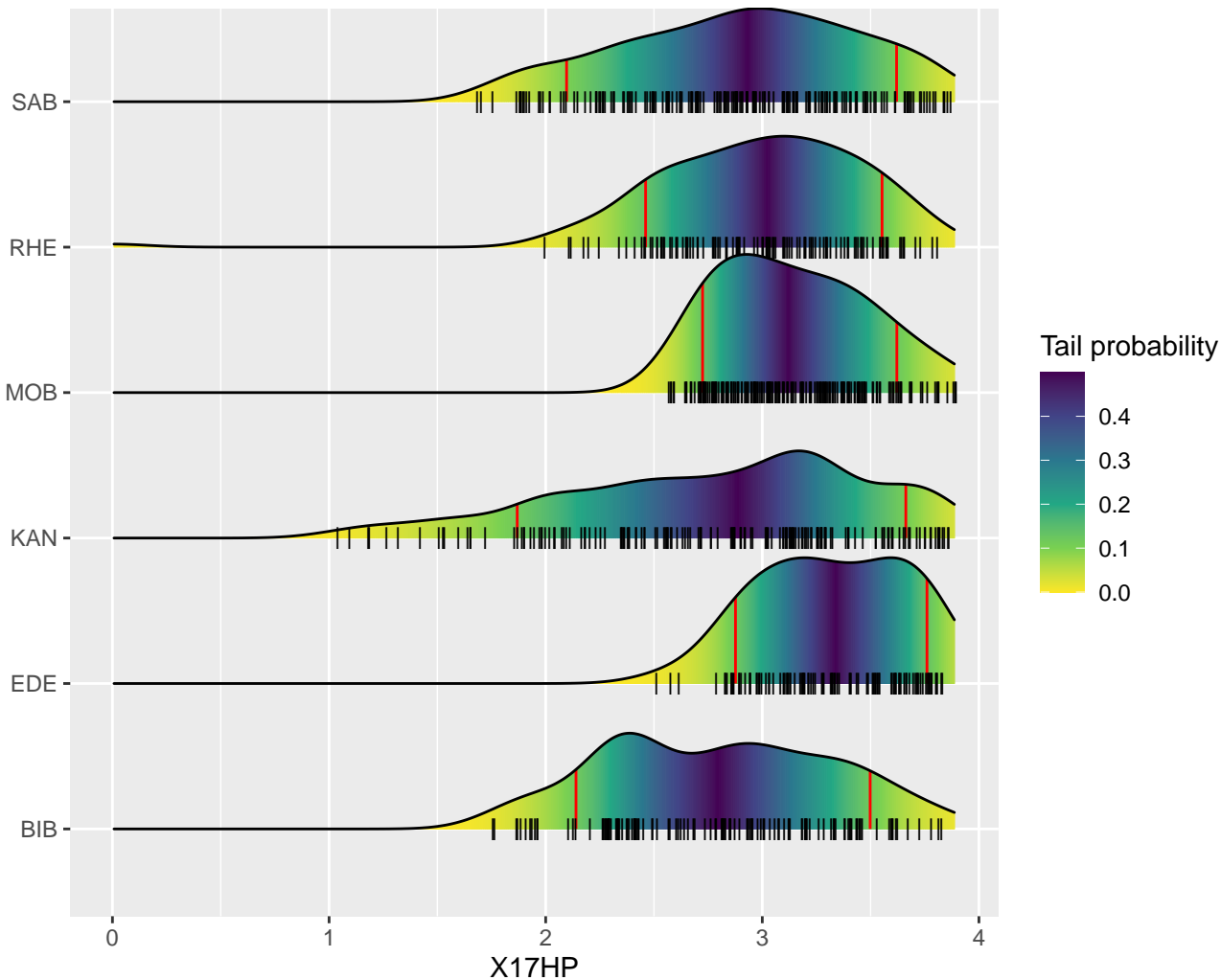
Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

cohort



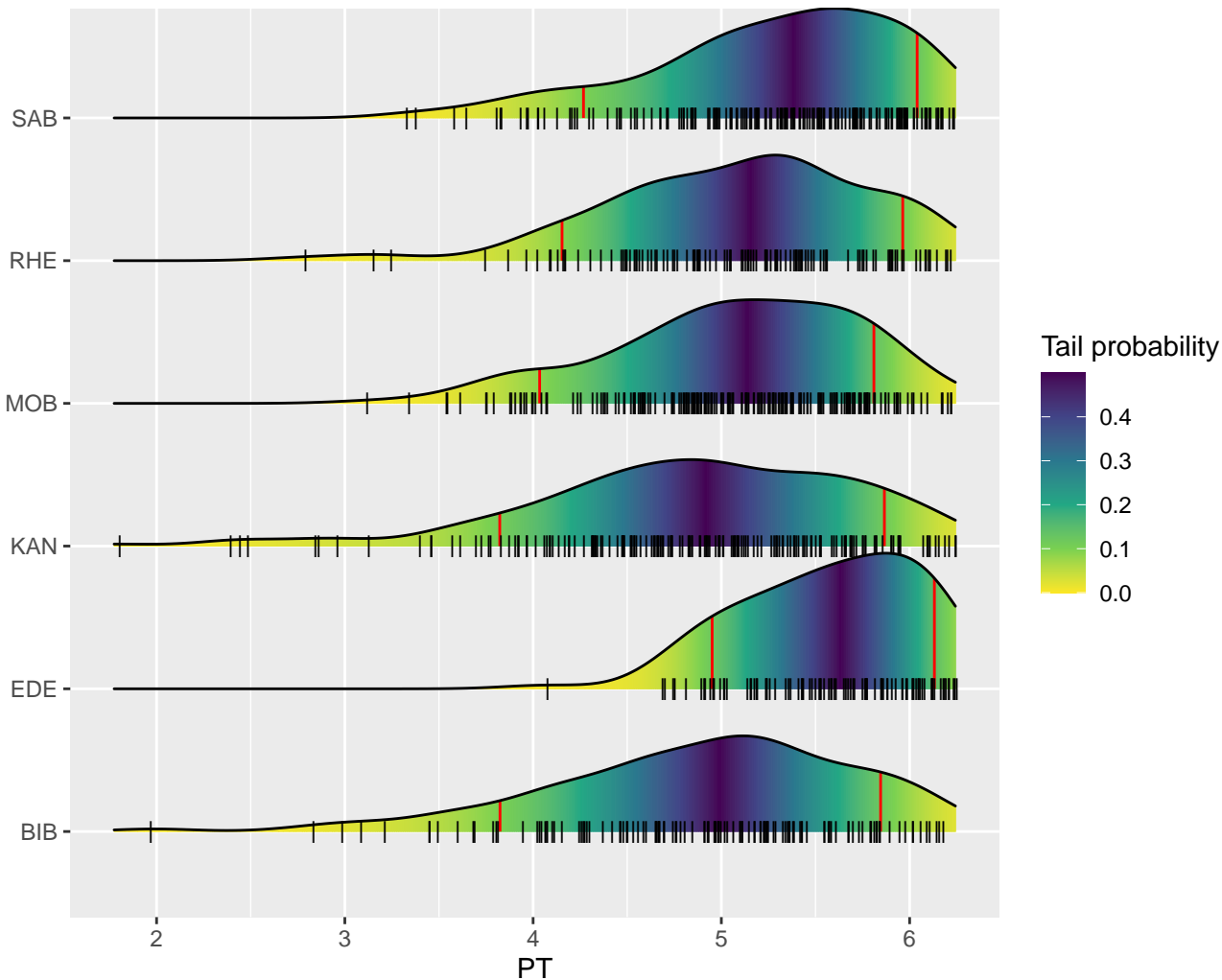
Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

cohort



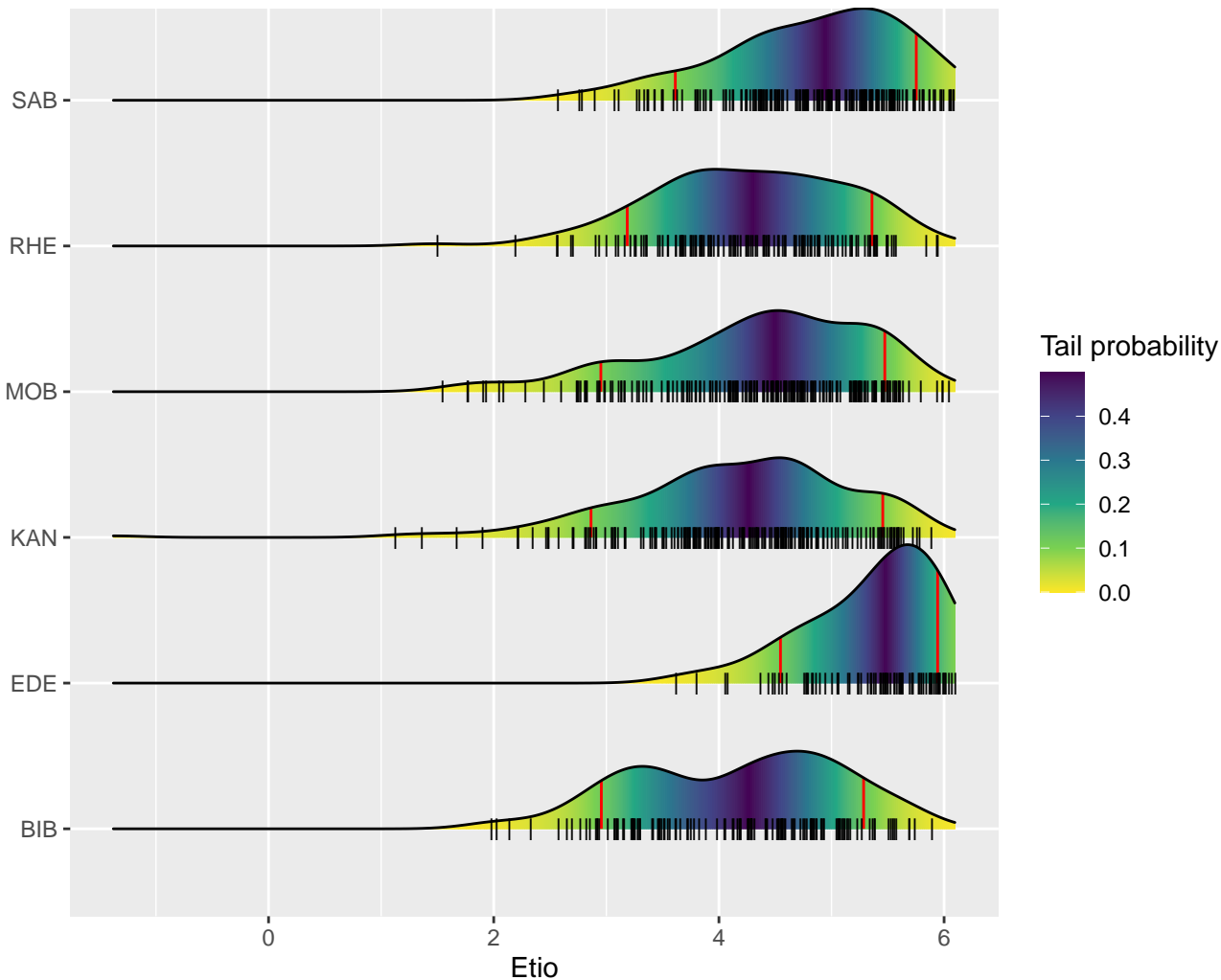
Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

cohort



Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

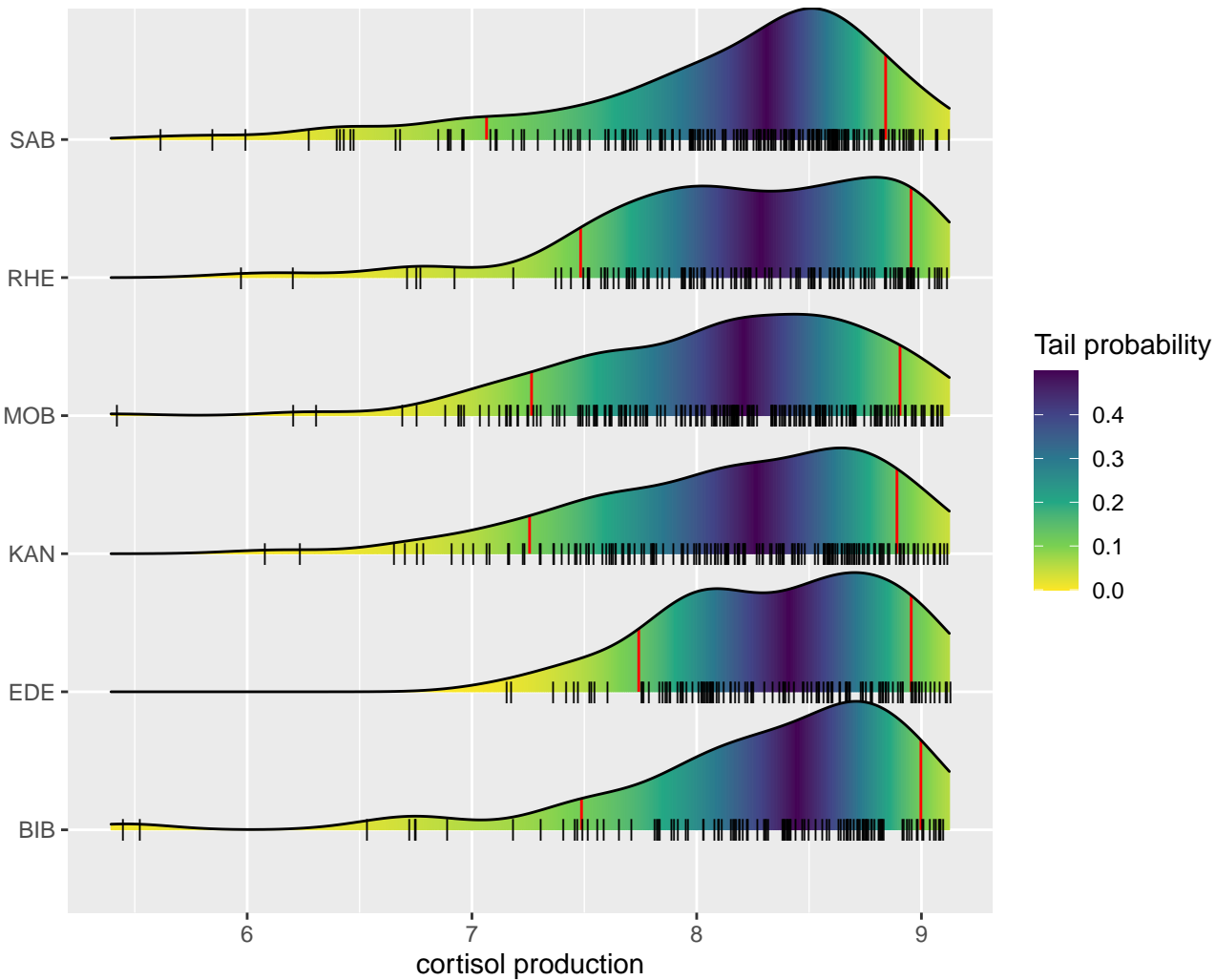
cohort



Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

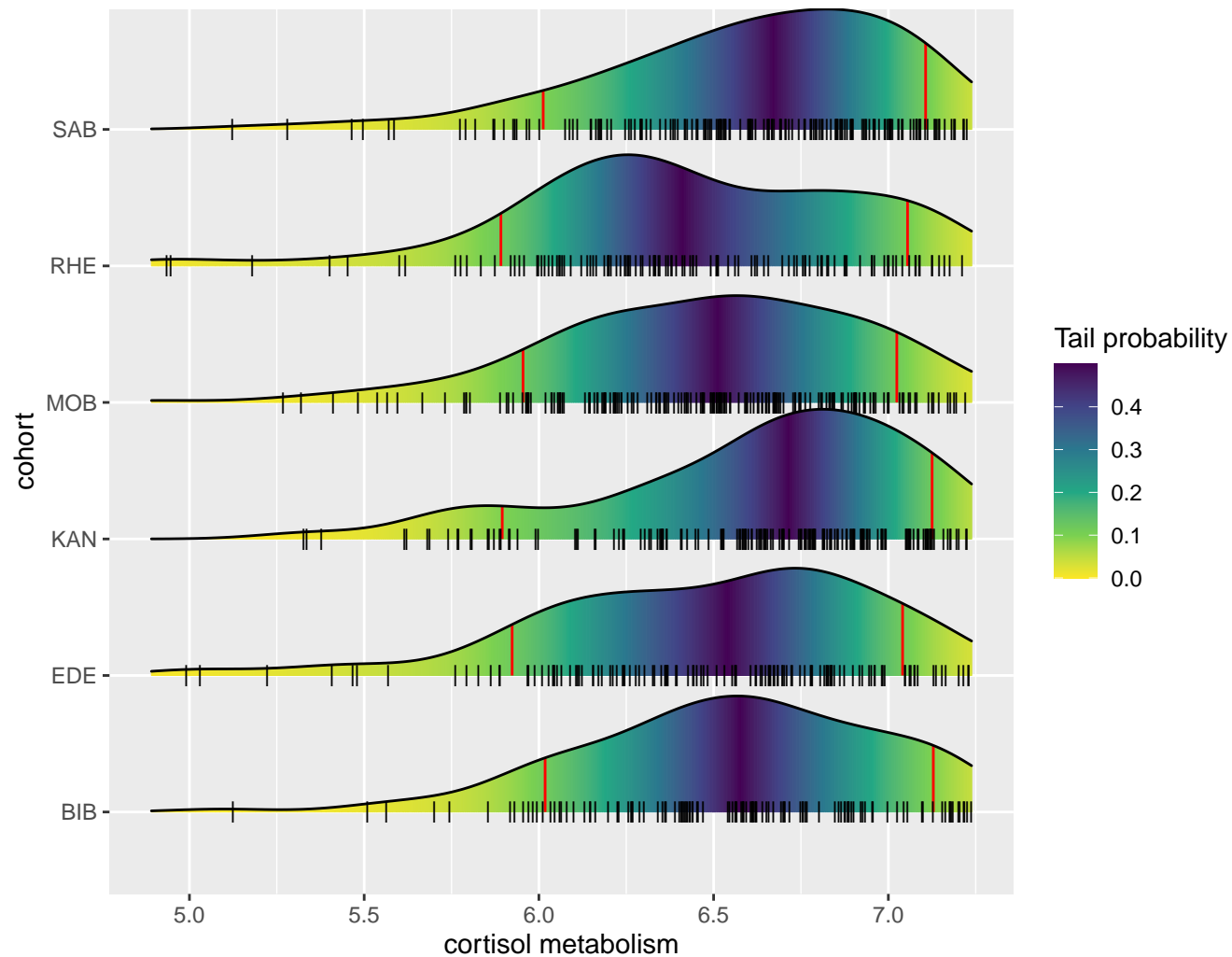


cohort

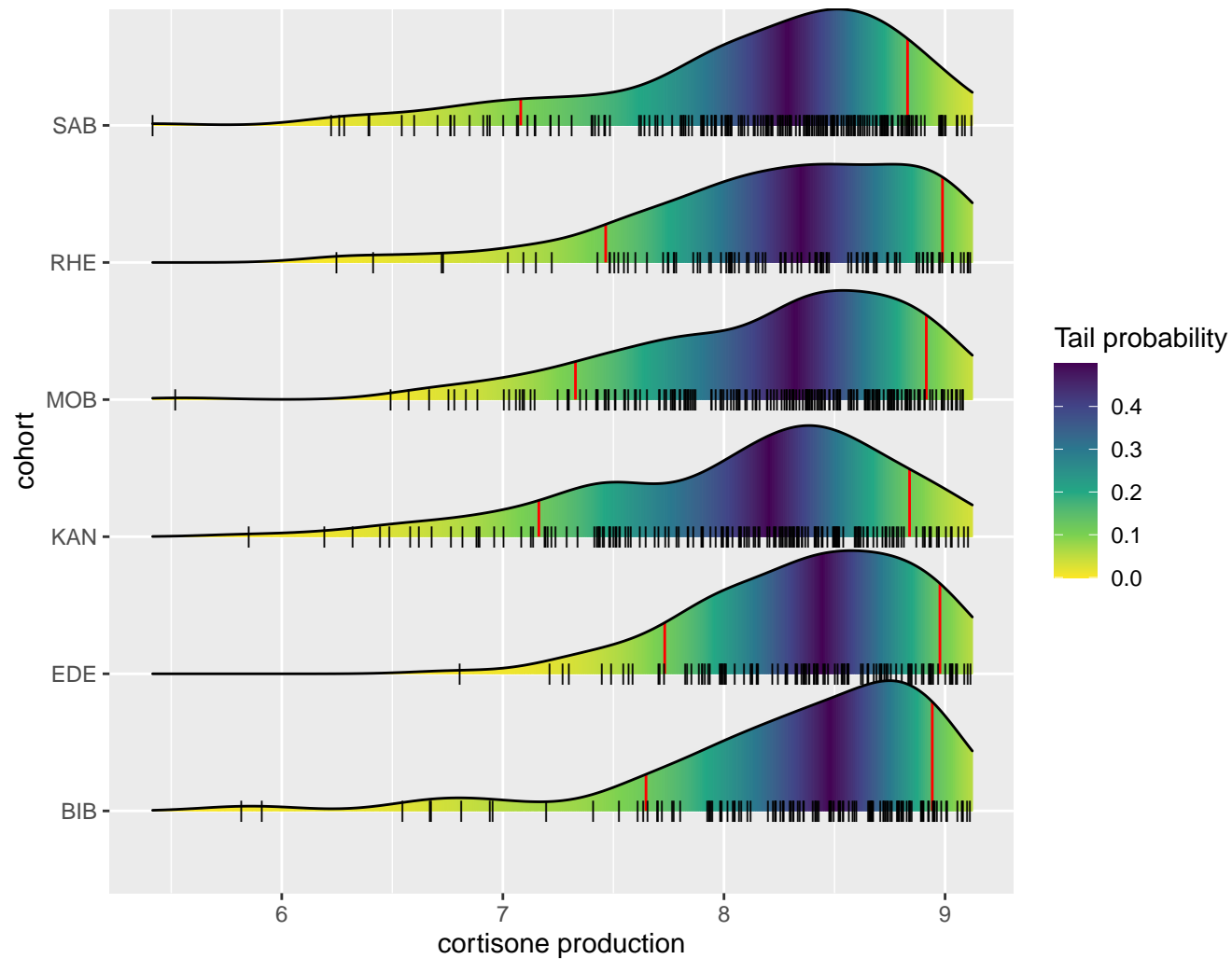


Red bars: 10th and 90th percentiles.

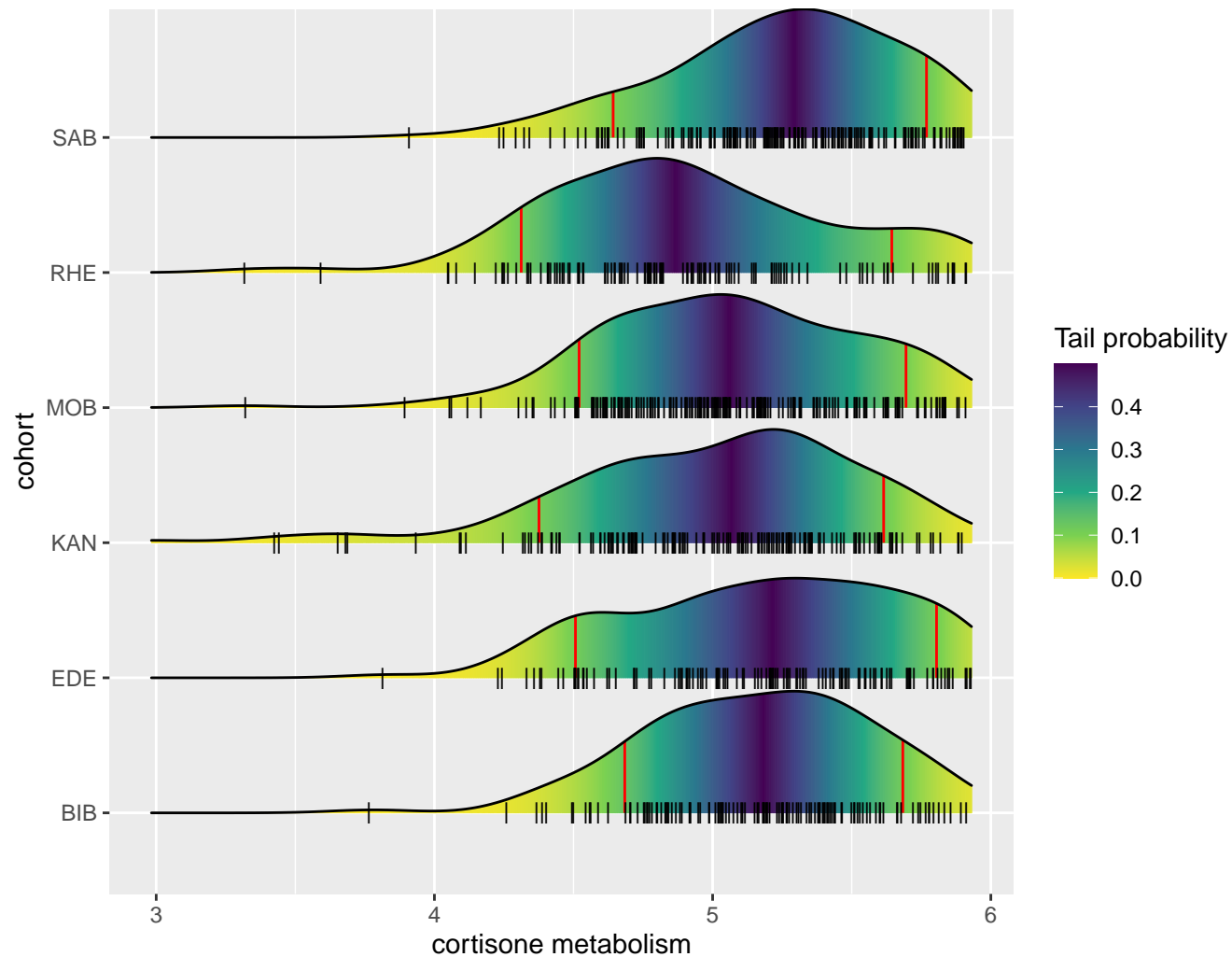
Figure truncated at the 90th percentile of the exposure.



Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

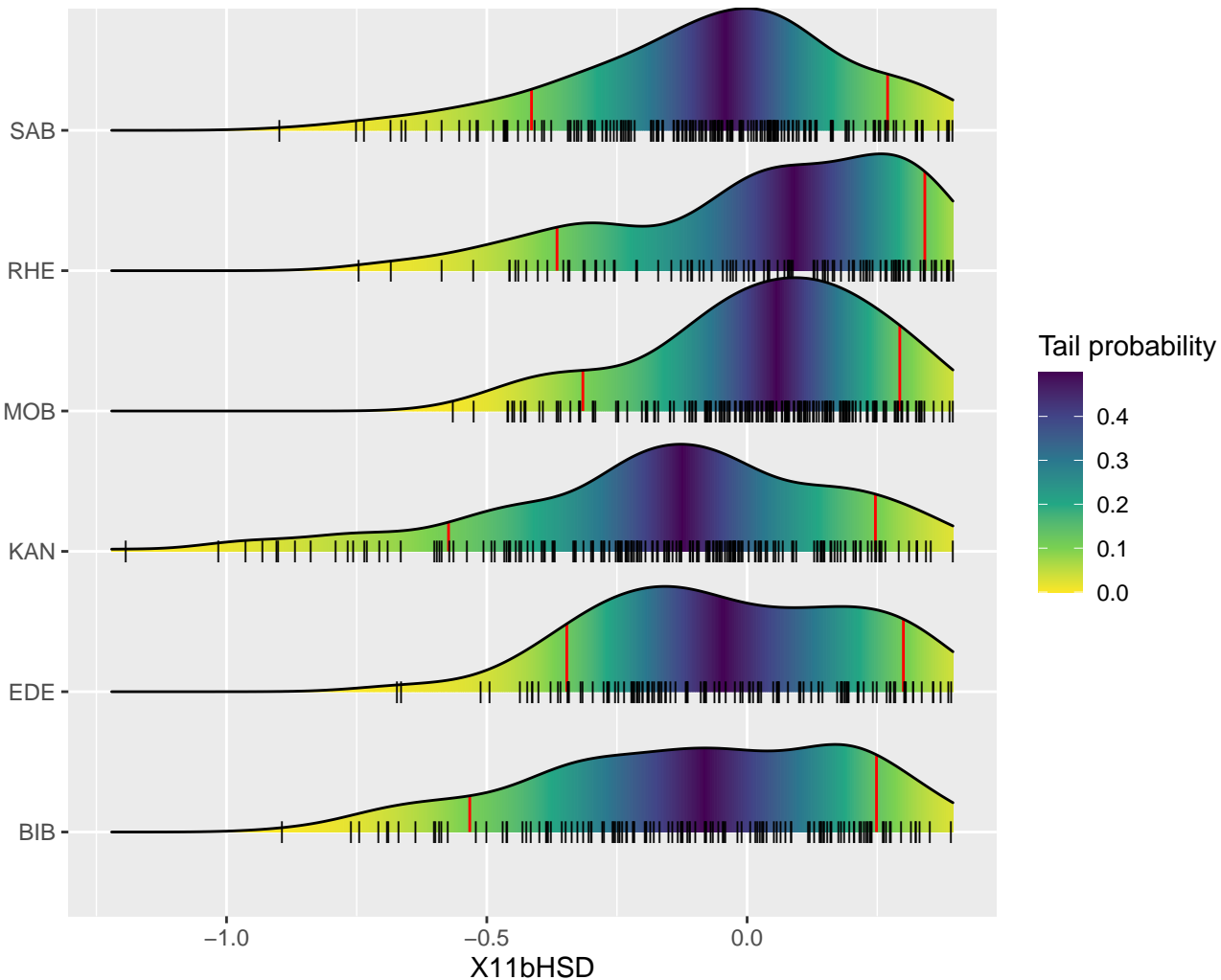


Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

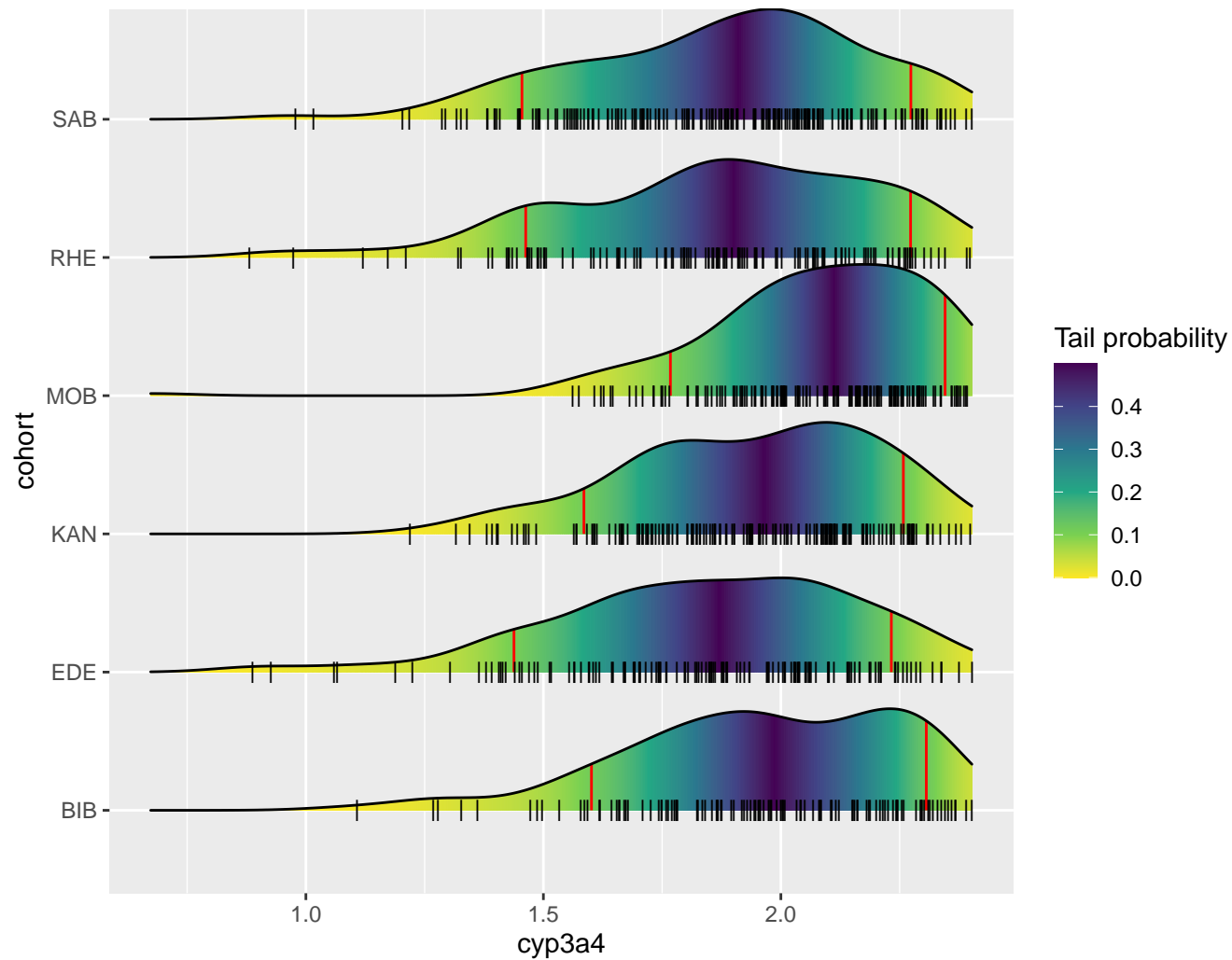


Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

cohort

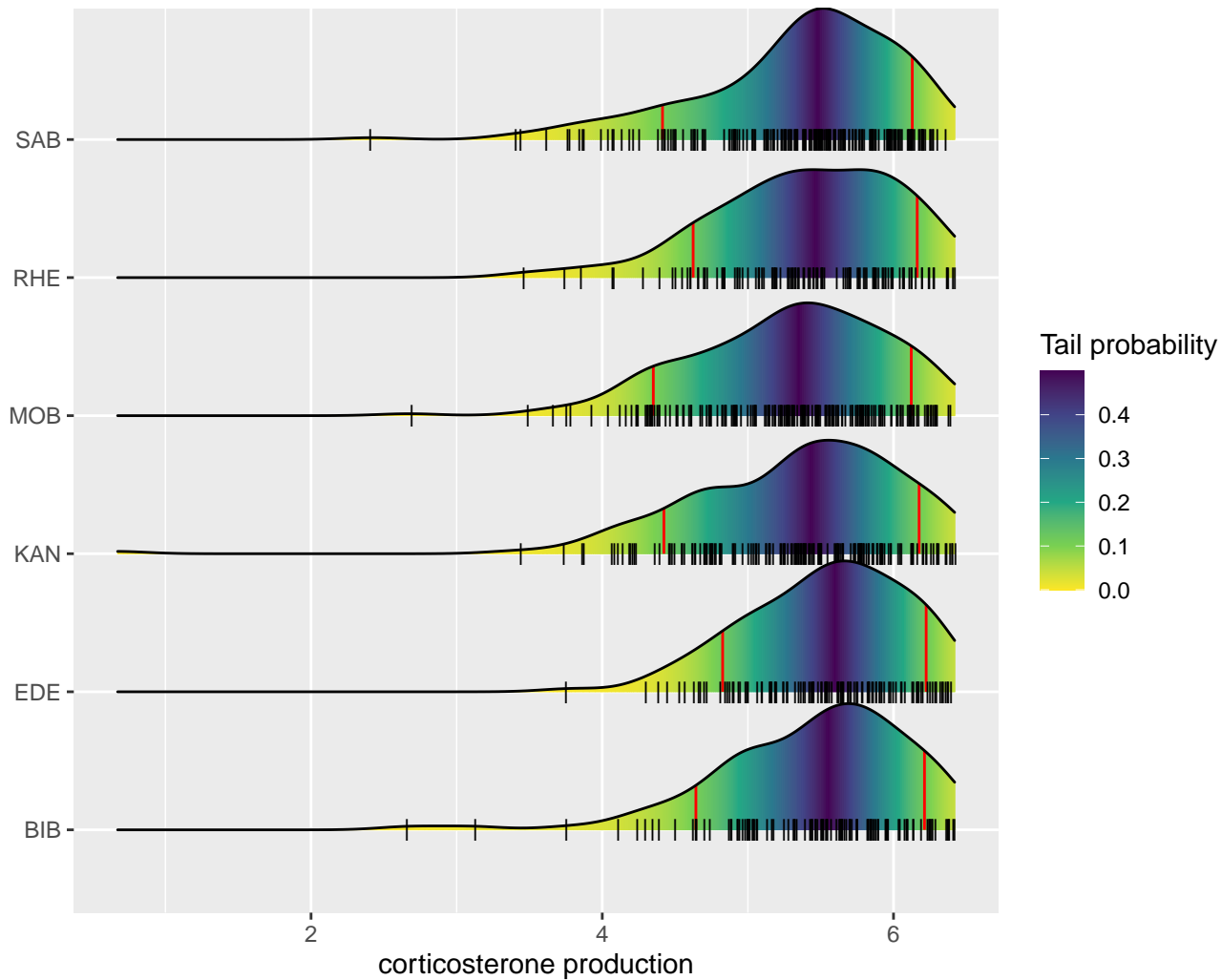


Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

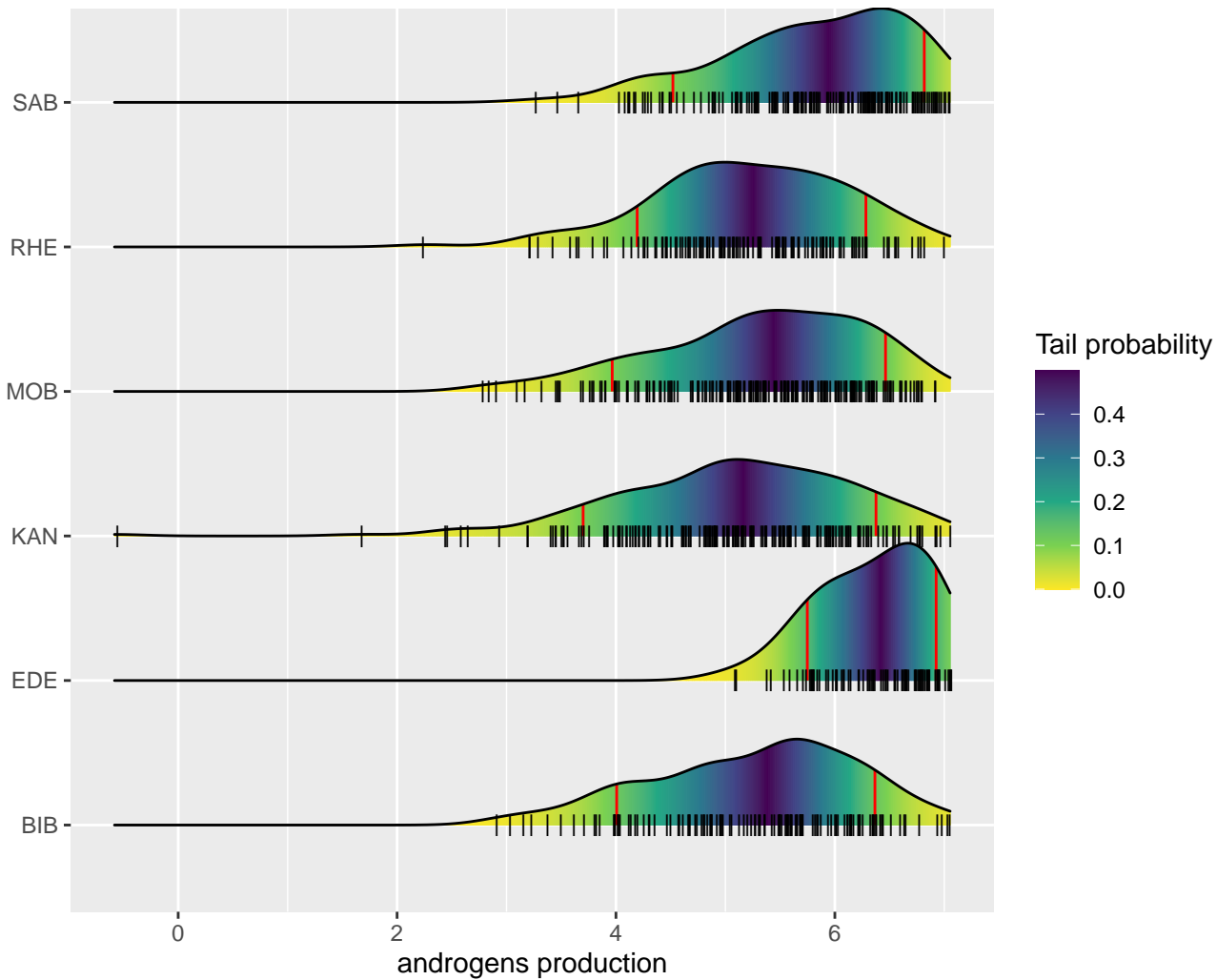


Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.

cohort



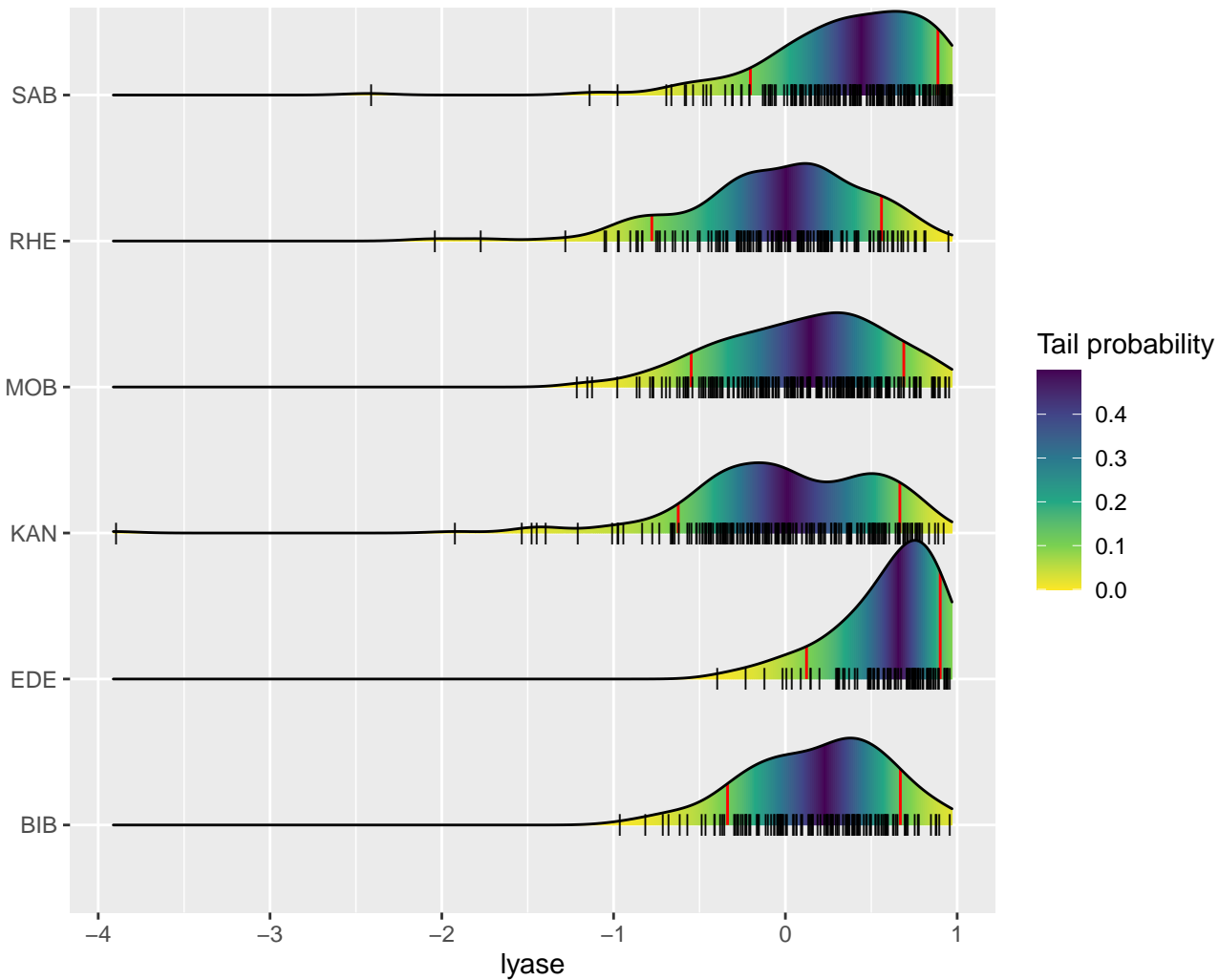
cohort



Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.



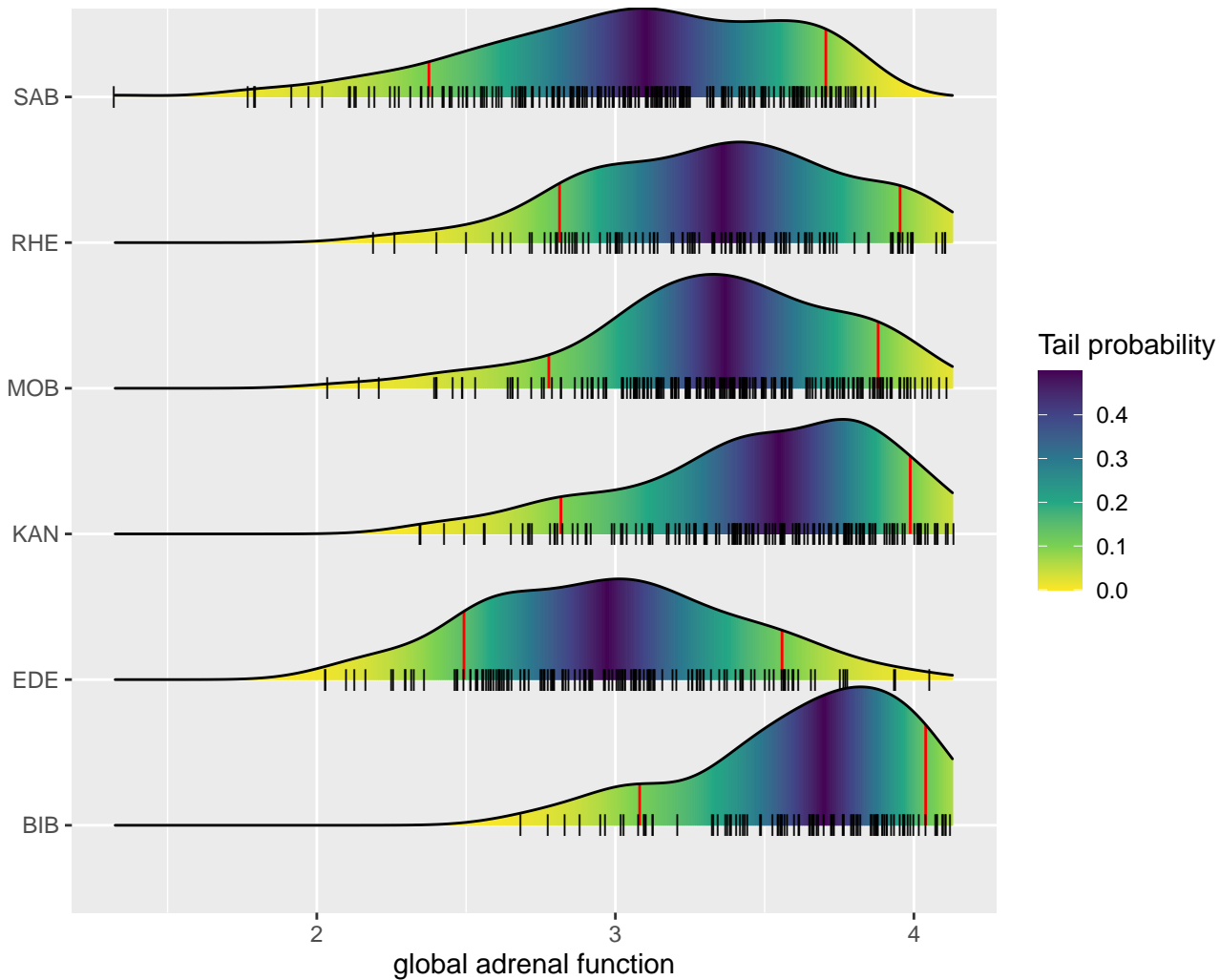
cohort



Red bars: 10th and 90th percentiles.

Figure truncated at the 90th percentile of the exposure.

cohort



Red bars: 10th and 90th percentiles.  
Figure truncated at the 90th percentile of the exposure.