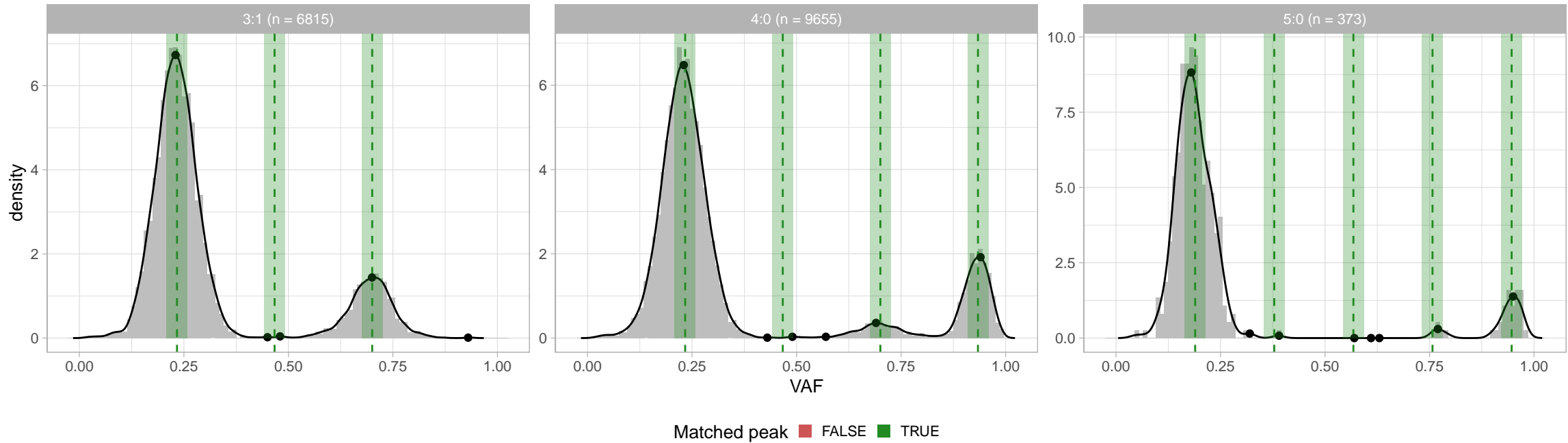
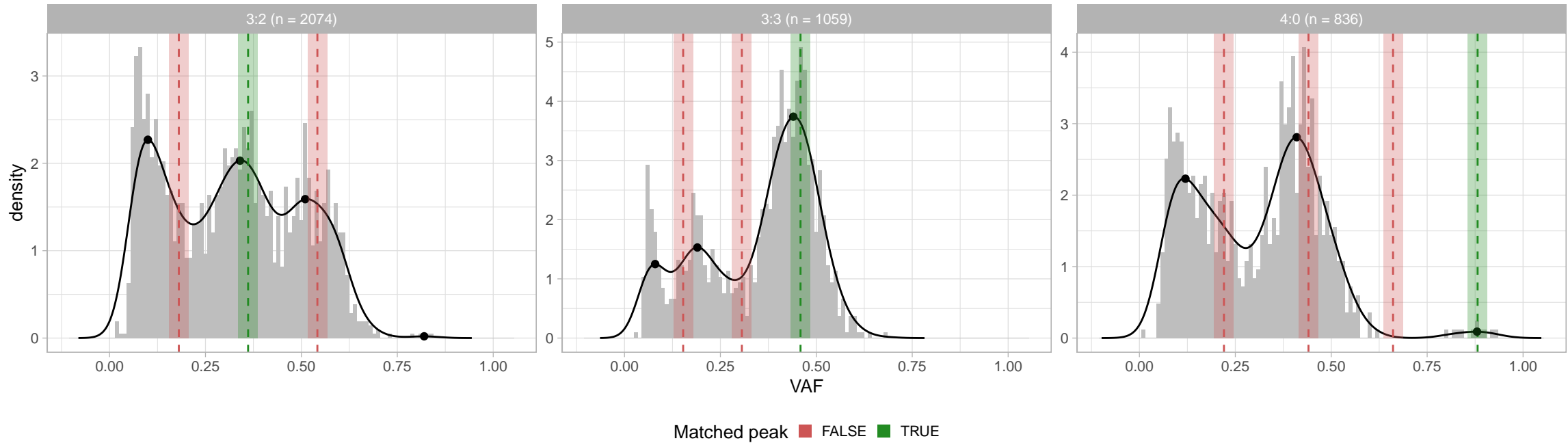




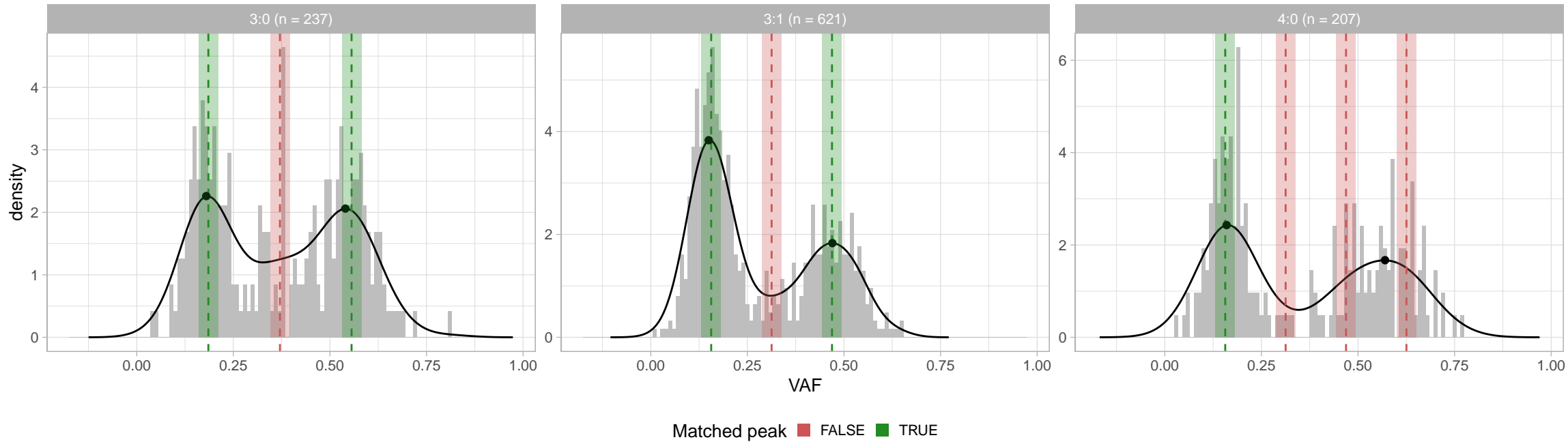
# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )



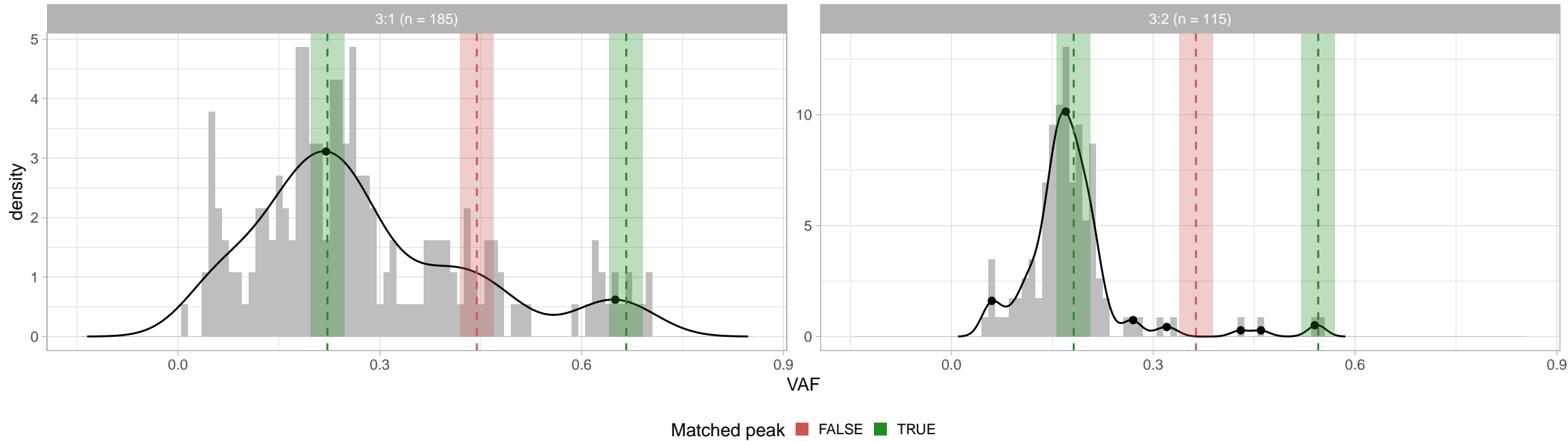
# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )



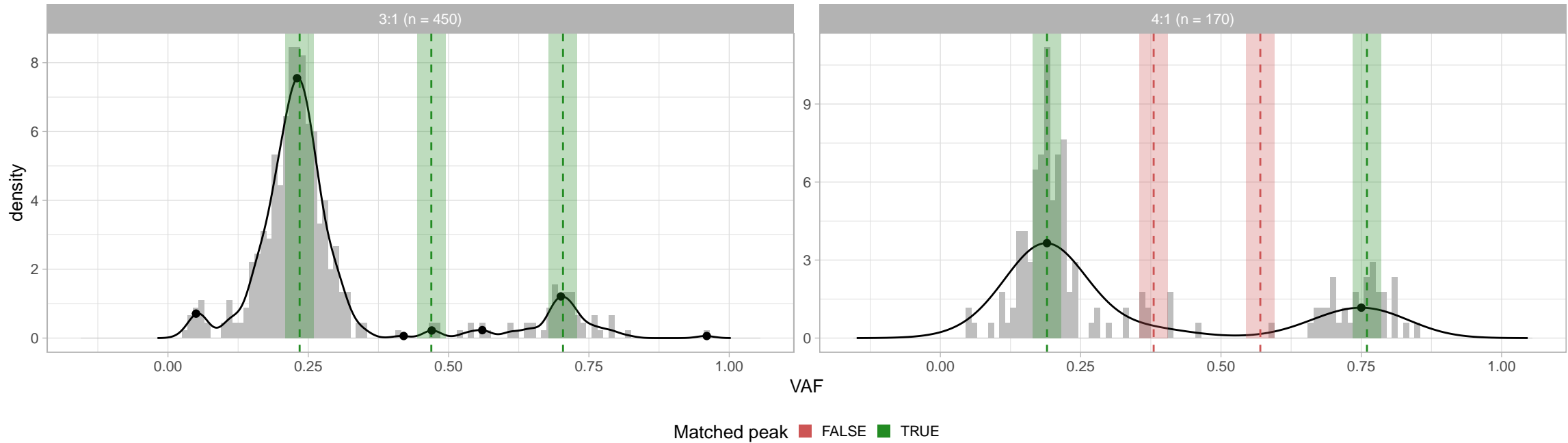
# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )



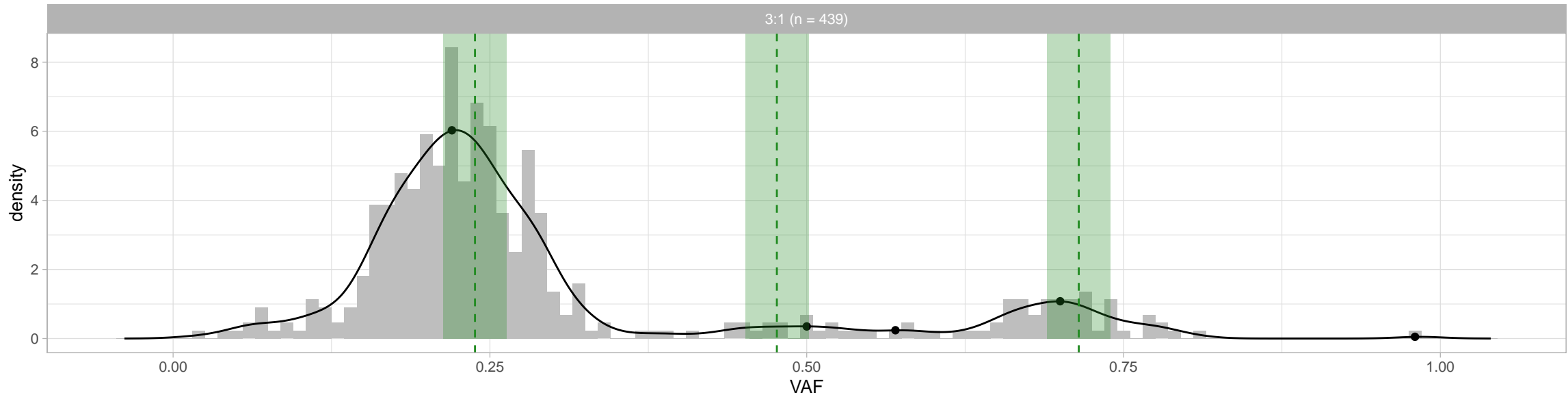
# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )



# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )

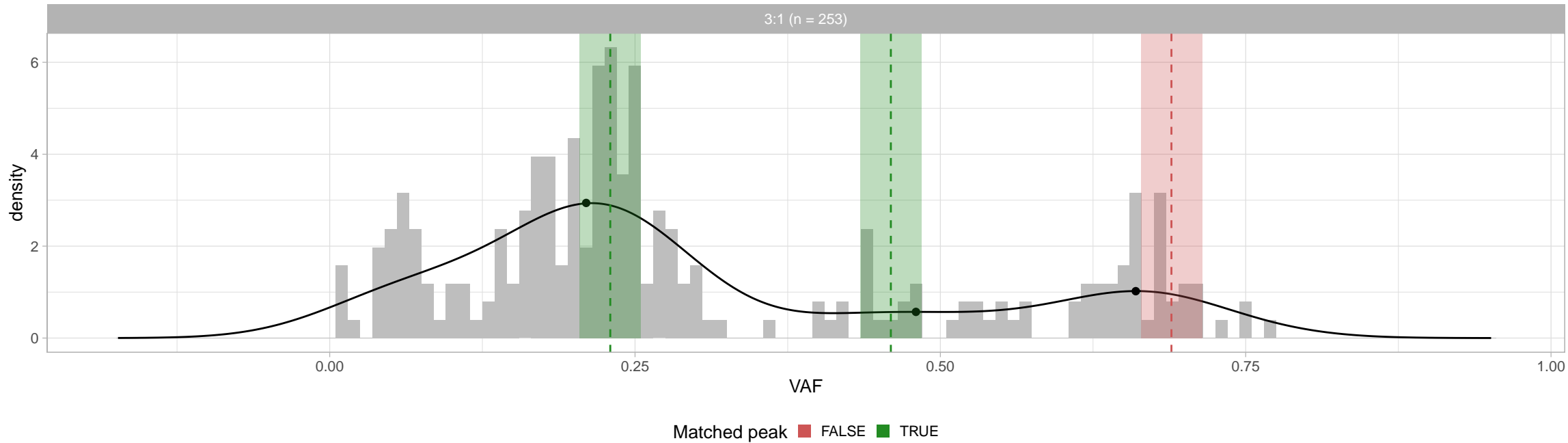


# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )



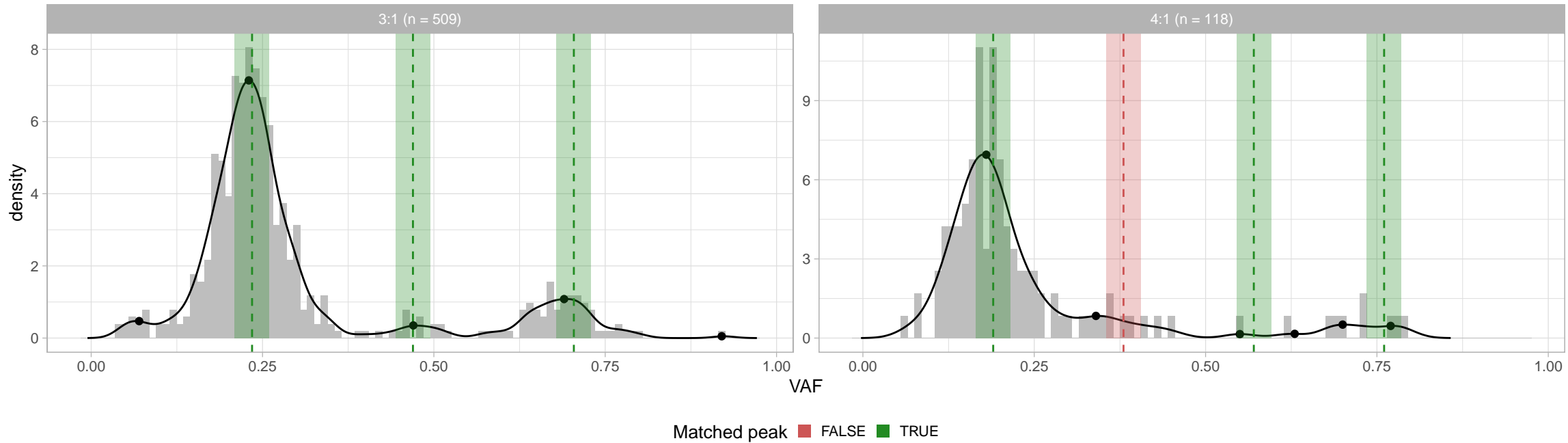
Matched peak FALSE TRUE

# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )

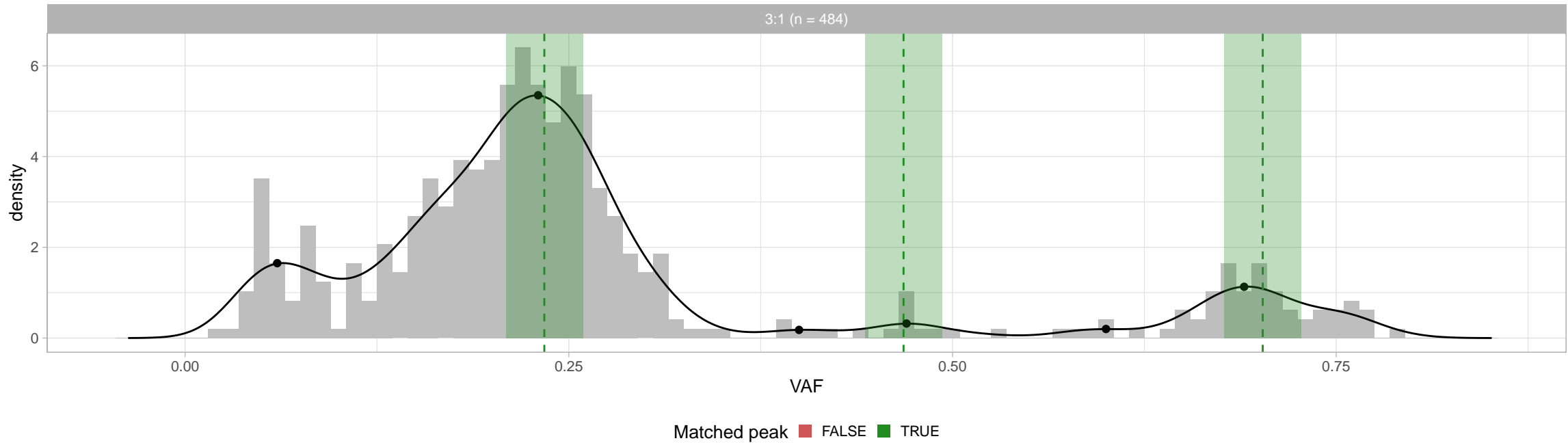




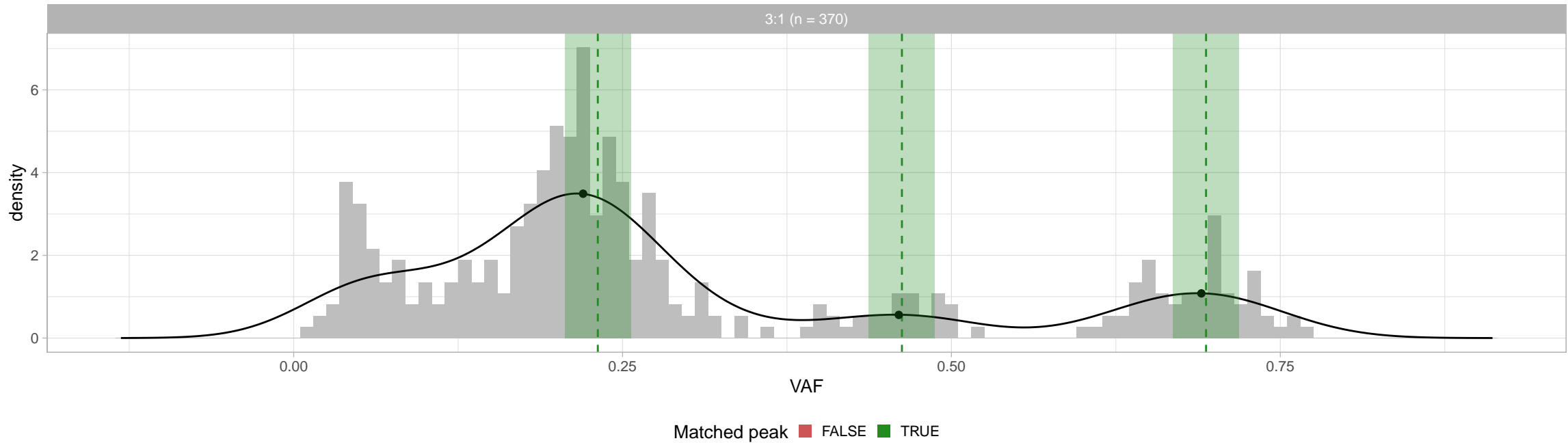
# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )



# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )



# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )



# Generalised peak detection ( $n_{\min} > 100$ , $\varepsilon = 2.5\%$ )

