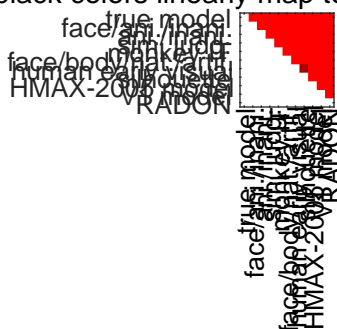


**uncorrected p-values** **thresholded uncorrected p-values**  
 red-to-black colors linearly map to the p-value  $\text{color} = 1 - \text{p-value}$  dark red:  $p < 0.050$ , red:  $p < 0.01$



**thresholded to control the FDR** **resholded to control the FWE (Bonferroni)**  
 dark: n.s., dark red:  $E(\text{FDR}) < 0.050$ , red:  $E(\text{FDR}) < 0.0100$  dark: n.s., dark red:  $p(\text{corr.}) < 0.0500$ , red:  $p(\text{corr.}) < 0.0100$

