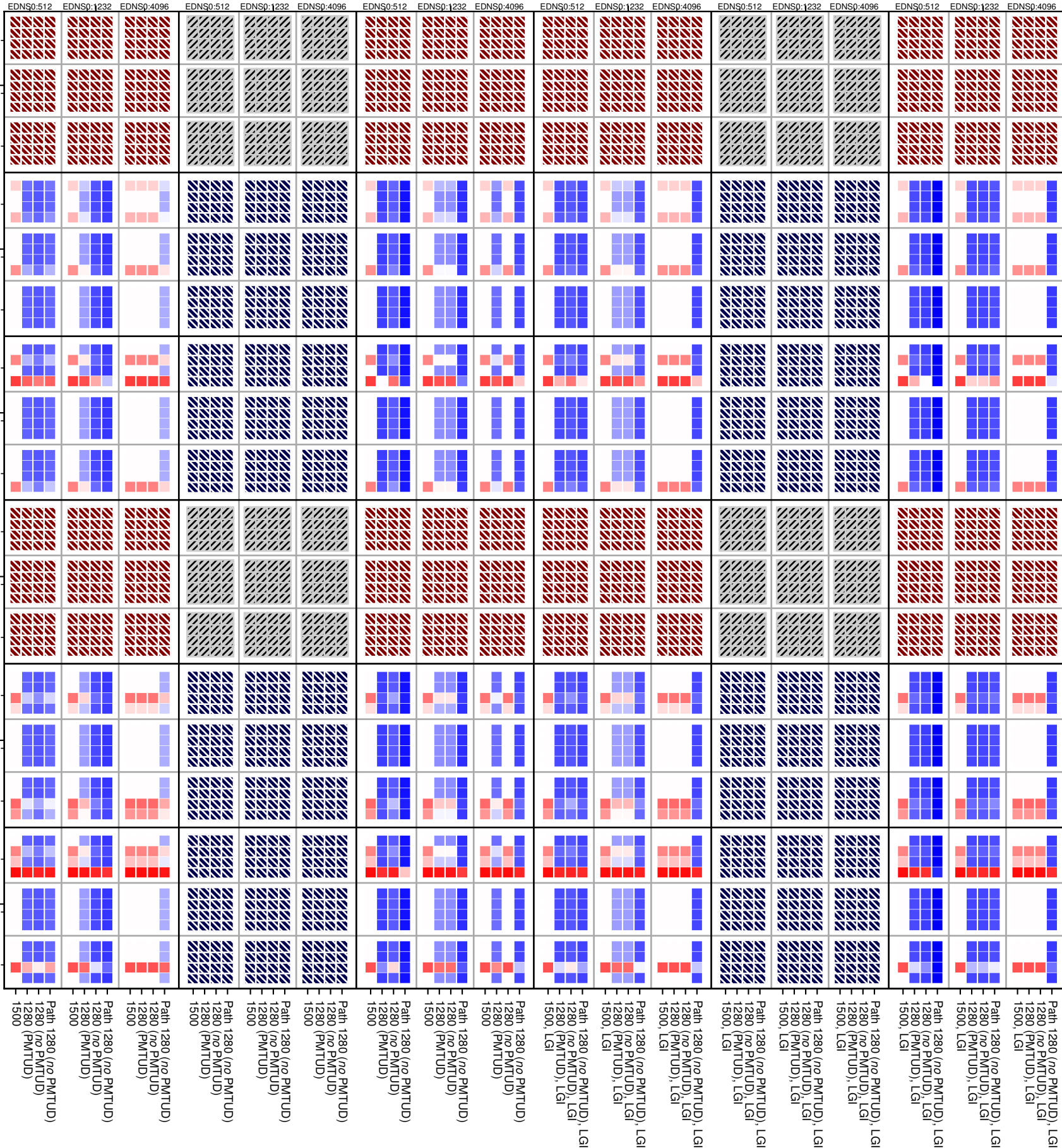




$$f(V) = \log(|\%_{\text{nssets}}(X) - \%_{\text{nssets}}(Y)|)$$

100 ; X > Y

50

10

5

1

0.5

0.1

0 ; X = Y

-0.1

-0.5

-1

-5

-10

-50

-100 ; X < Y