

## no\_dnssec-v6-TCP\_count

IPv4

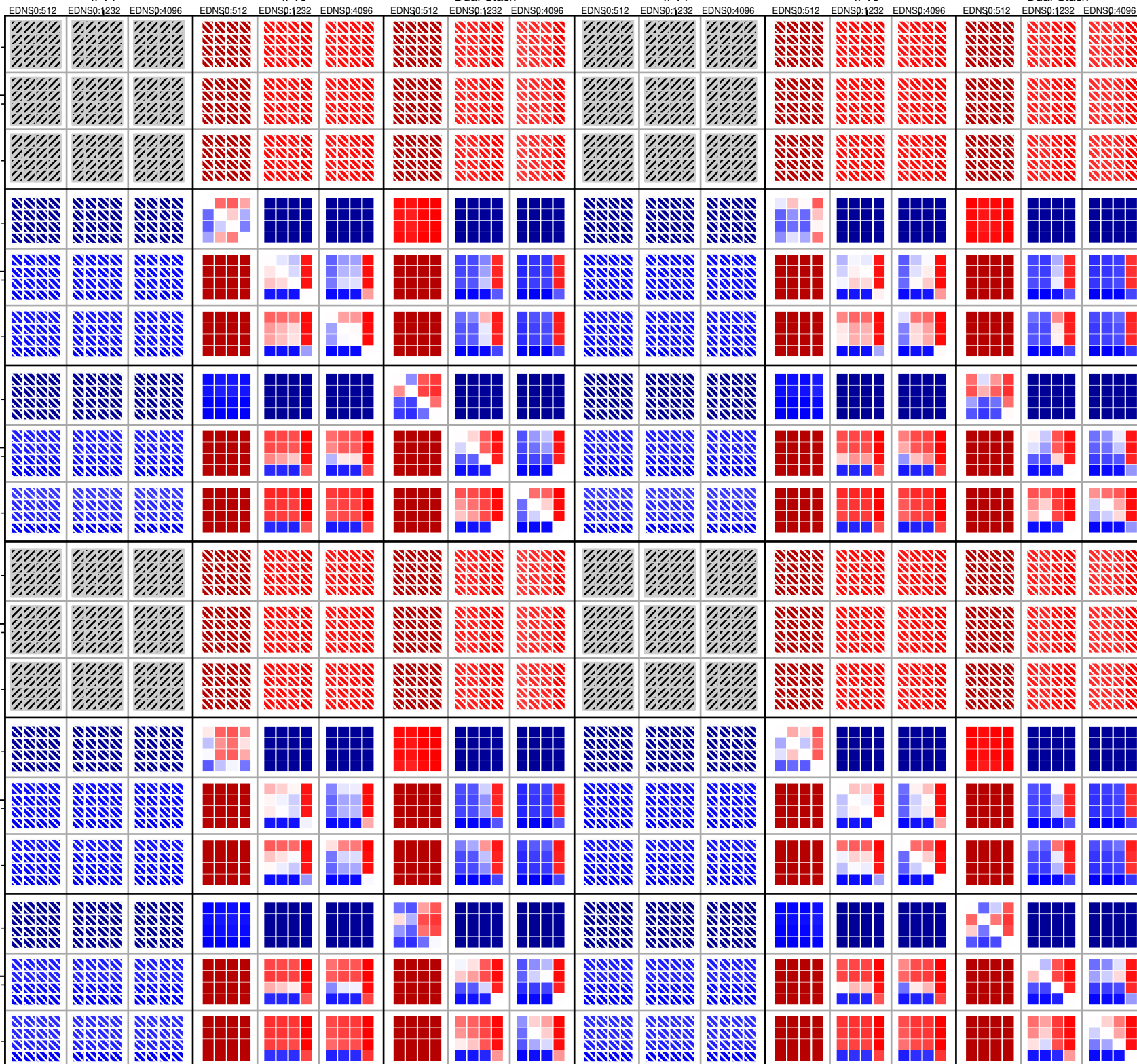
IPv6

Dual-Stack

IPv4

IPv6

Dual-Stack



1500  
1280 (PMTUD)  
1280 (*no* PMTUD)  
Path 1280 (*no* PMTUD)

1500  
1280 (PMTUD)  
1280 (*no* PMTUD)  
Path 1280 (*no* PMTUD)

1500  
1280 (PMTUD)  
1280 (*no* PMTUD)  
Path 1280 (*no* PMTUD)

1500  
1280 (PMTUD)  
1280 (*no* PMTUD)  
Path 1280 (*no* PMTUD)

1500  
1280 (PMTUD)  
1280 (*no* PMTUD)  
Path 1280 (*no* PMTUD)

1500  
1280 (PMTUD)  
1280 (*no* PMTUD)  
Path 1280 (*no* PMTUD)

1500  
1280 (PMTUD)  
1280 (*no* PMTUD)  
Path 1280 (*no* PMTUD)

1500, LGI  
1280 (PMTUD), LGI  
1280 (*no* PMTUD), LGI  
Path 1280 (*no* PMTUD), LGI

1500, LGI  
1280 (PMTUD), LGI  
1280 (*no* PMTUD), LGI  
Path 1280 (*no* PMTUD), LGI

1500, LGI  
1280 (PMTUD), LGI  
1280 (*no* PMTUD), LGI  
Path 1280 (*no* PMTUD), LGI

1500, LGI  
1280 (PMTUD), LGI  
1280 (*no* PMTUD), LGI  
Path 1280 (*no* PMTUD), LGI

1500, LGI  
1280 (PMTUD), LGI  
1280 (*no* PMTUD), LGI  
Path 1280 (*no* PMTUD), LGI

1500, LGI  
1280 (PMTUD), LGI  
1280 (*no* PMTUD), LGI  
Path 1280 (*no* PMTUD), LGI

100 ;  $X > Y$ 

50

10

5

1

0.5

0.1

0 ;  $X = Y$ 

-0.1

-0.5

-1

-5

-10

-50

-100 ;  $X < Y$ 

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