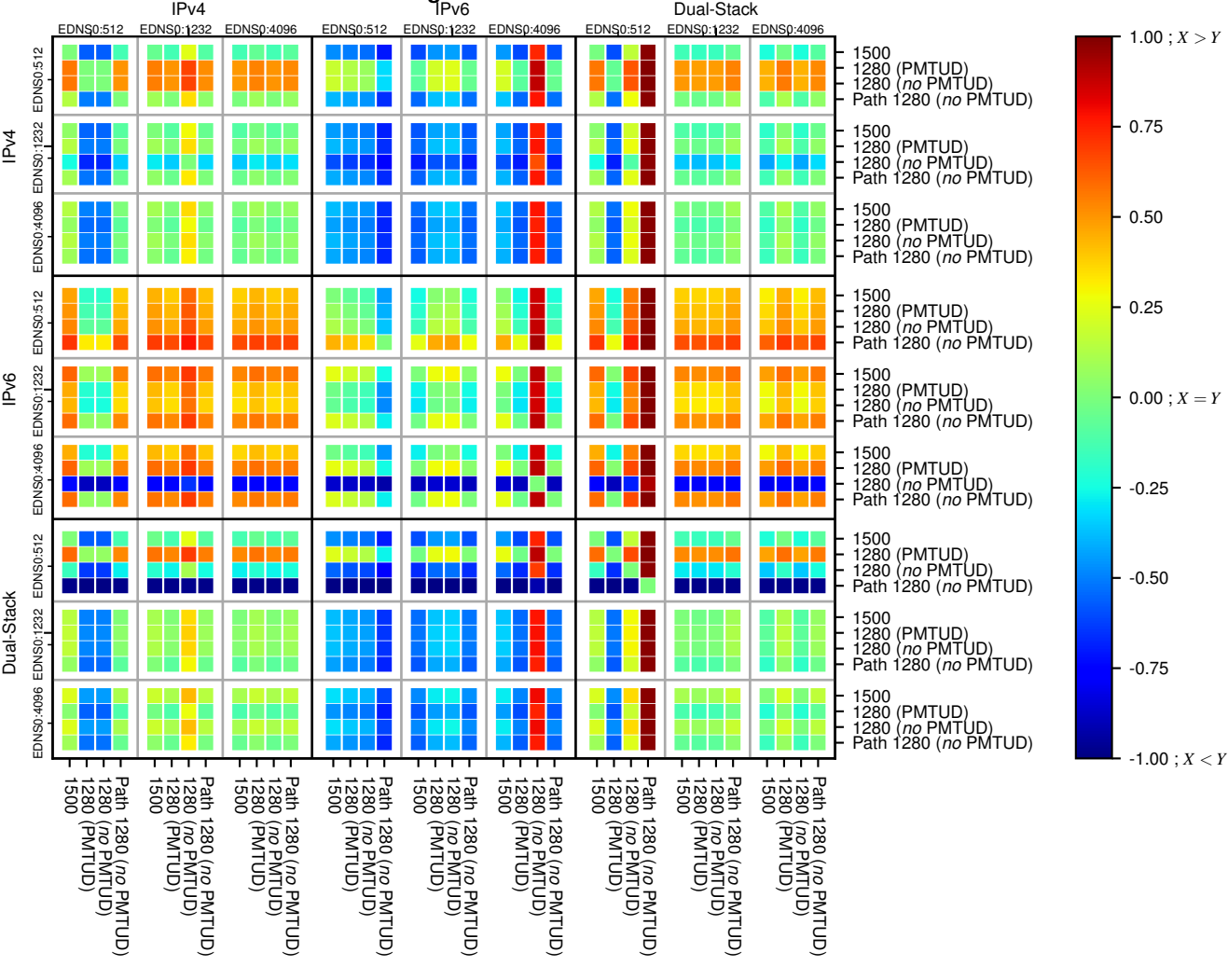
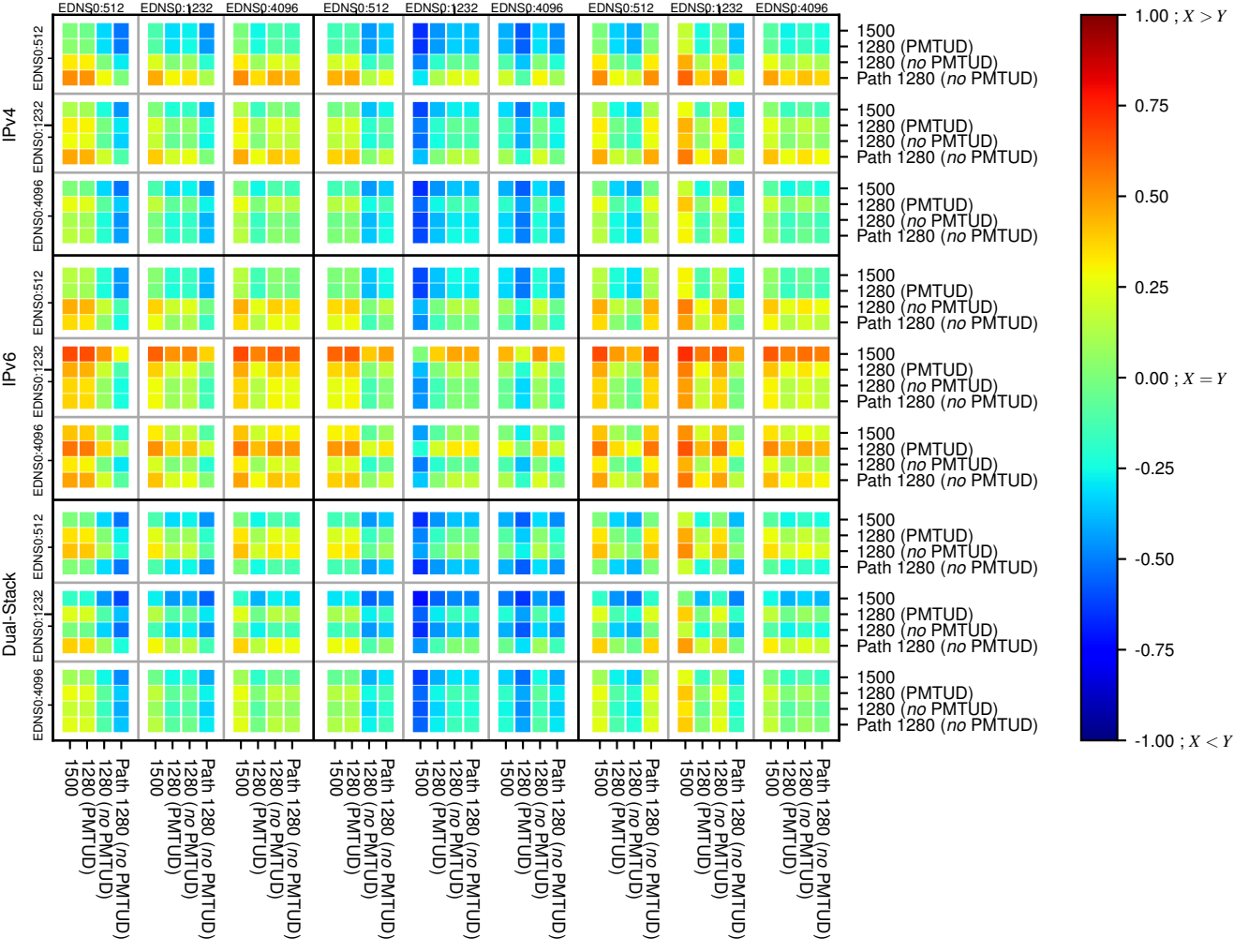


### All Zones without DNSSEC returning NOERROR for '.se'



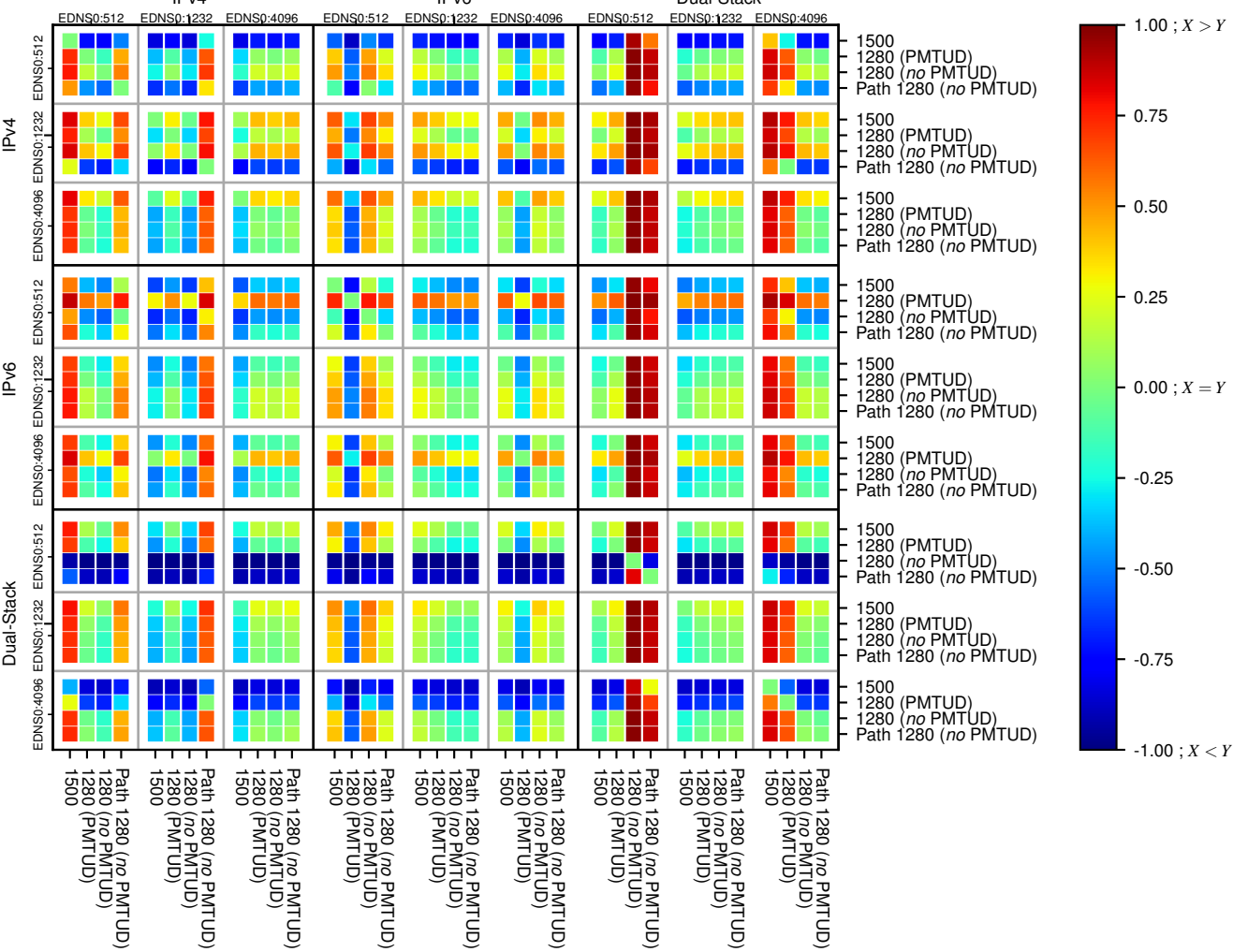
$$f(V) = \frac{(\text{latency}(X)_{\text{median}} - \text{latency}(Y)_{\text{median}})}{\max(\text{latency}(X)_{\text{median}}, \text{latency}(Y)_{\text{median}})}$$

### All Zones with DNSSEC returning NOERROR for '.se'



$$f(V) = \frac{(\text{latency}(X)_{\text{median}} - \text{latency}(Y)_{\text{median}})}{\max(\text{latency}(X)_{\text{median}}, \text{latency}(Y)_{\text{median}})}$$

### All Zones returning NOERROR for '.se'



$$f(V) = \frac{(\text{latency}(X)_{\text{median}} - \text{latency}(Y)_{\text{median}})}{\max(\text{latency}(X)_{\text{median}}, \text{latency}(Y)_{\text{median}})}$$