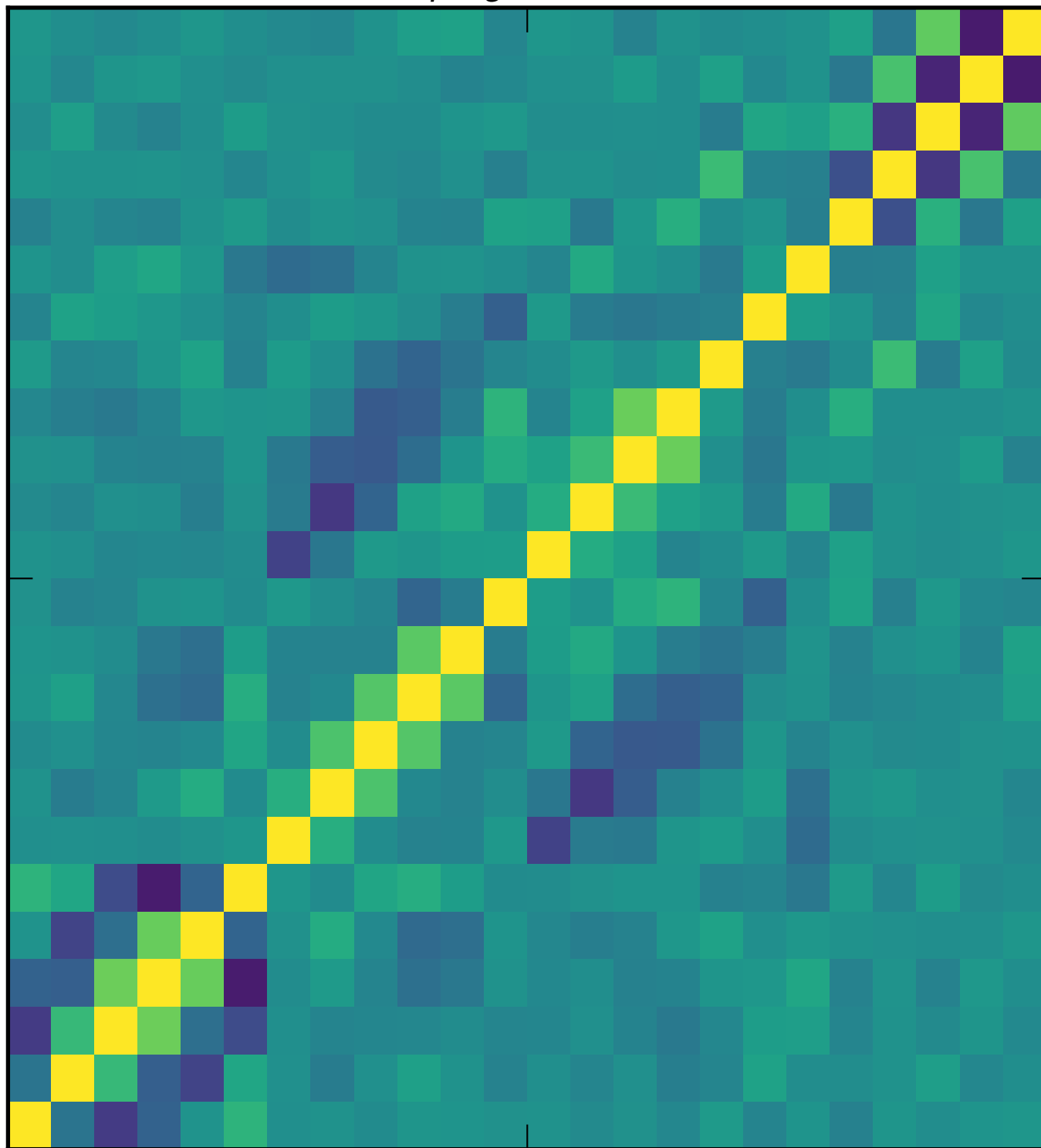


Bins of normalized differential crosssection

 $B_1^k$  $B_1^k$ 

Bins of normalized differential crosssection

1.00

0.75

0.50

0.25

0.00

-0.25

-0.50

-0.75

-1.00