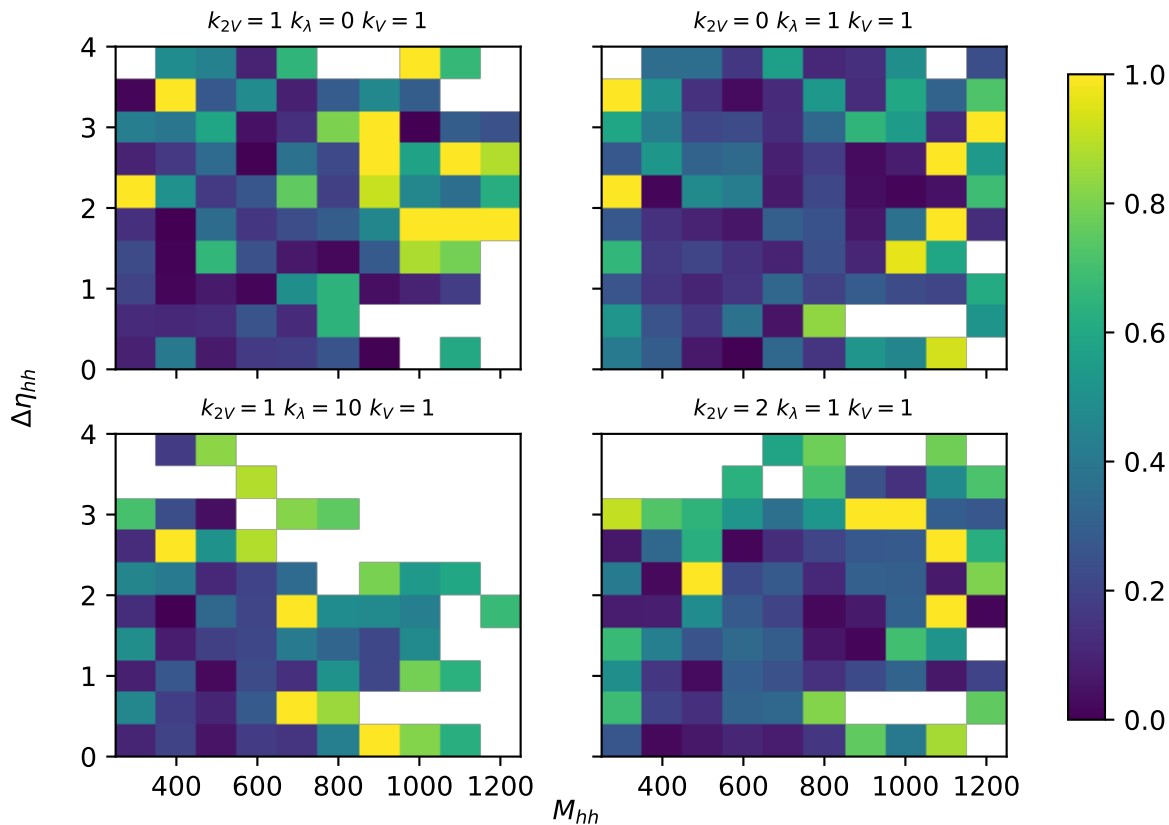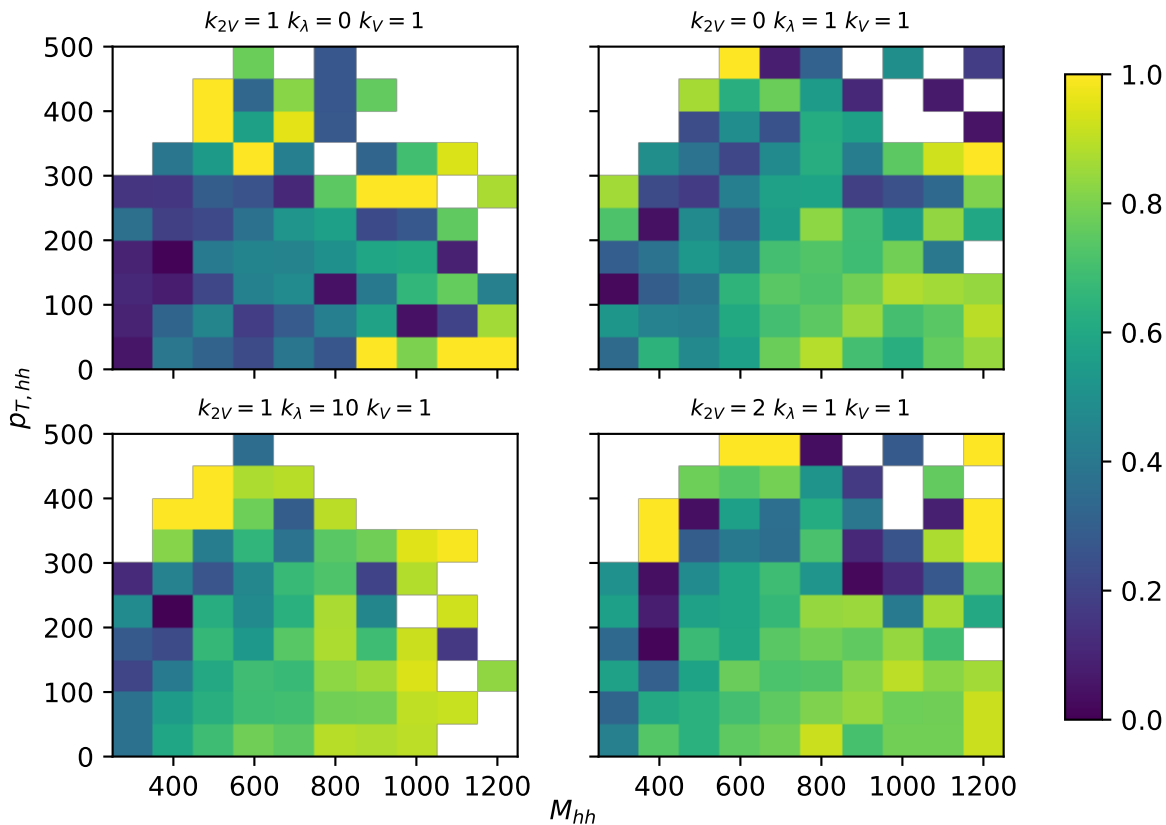$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in M_{hh} and $\Delta\eta_{hh}$

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in M_{hh} and $p_{T,hh}$

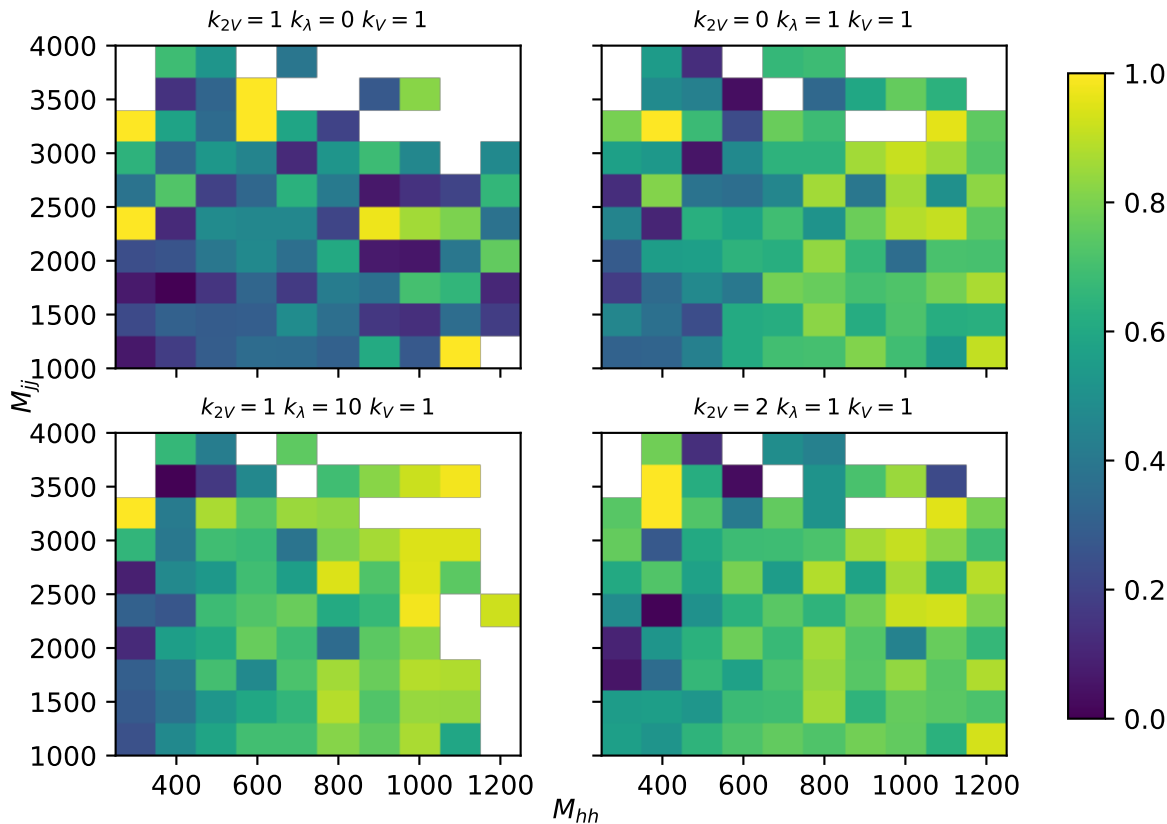$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in M_{hh} and M_{jj}

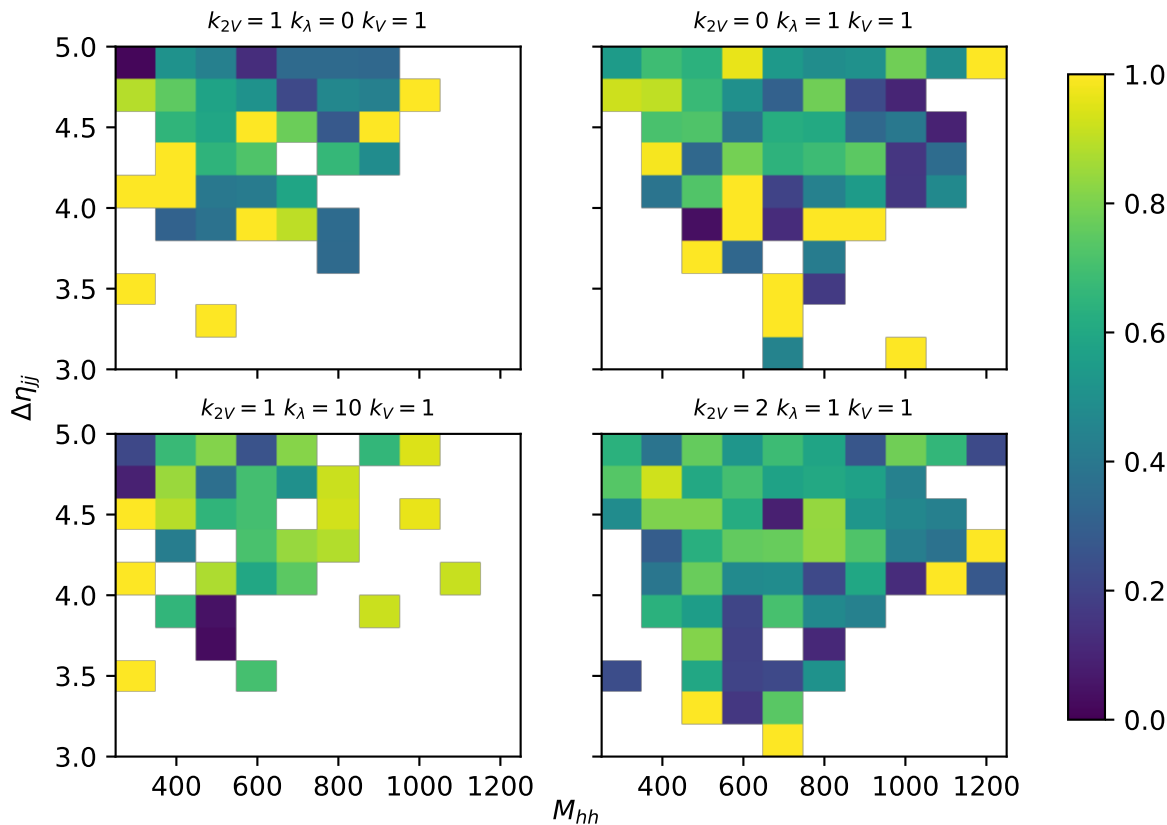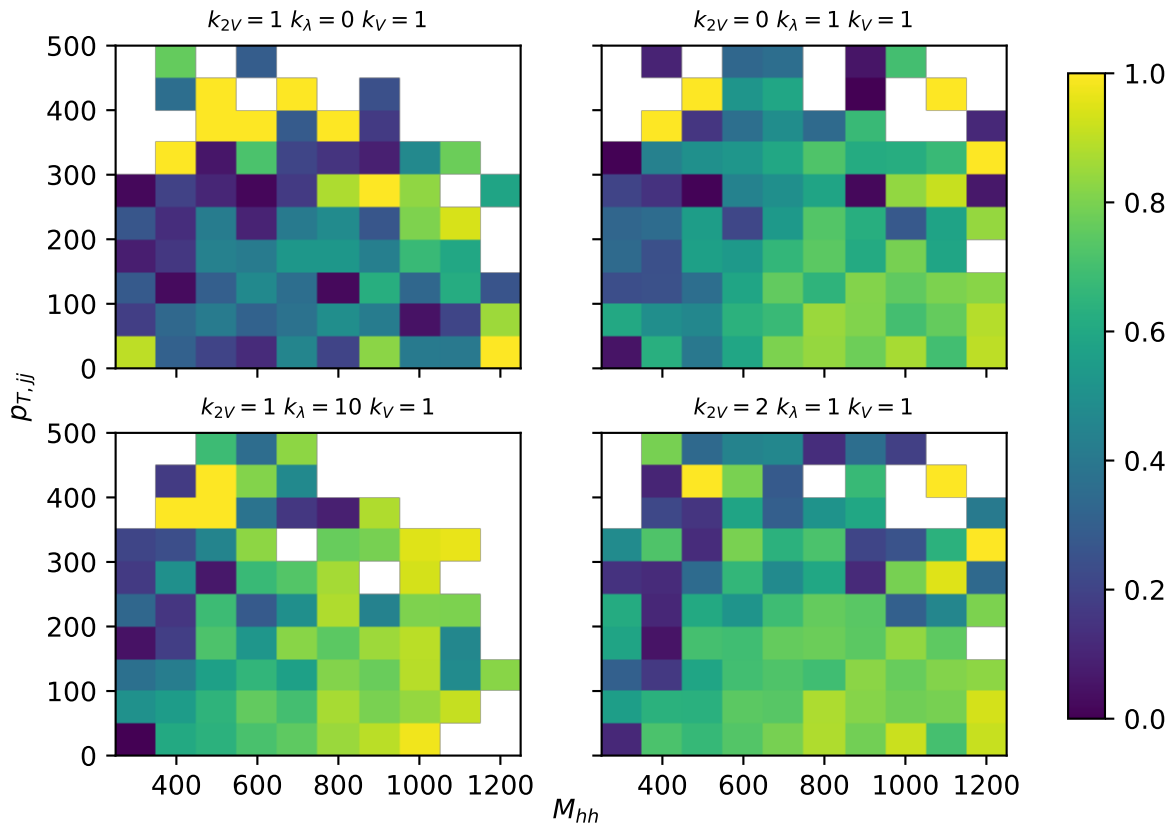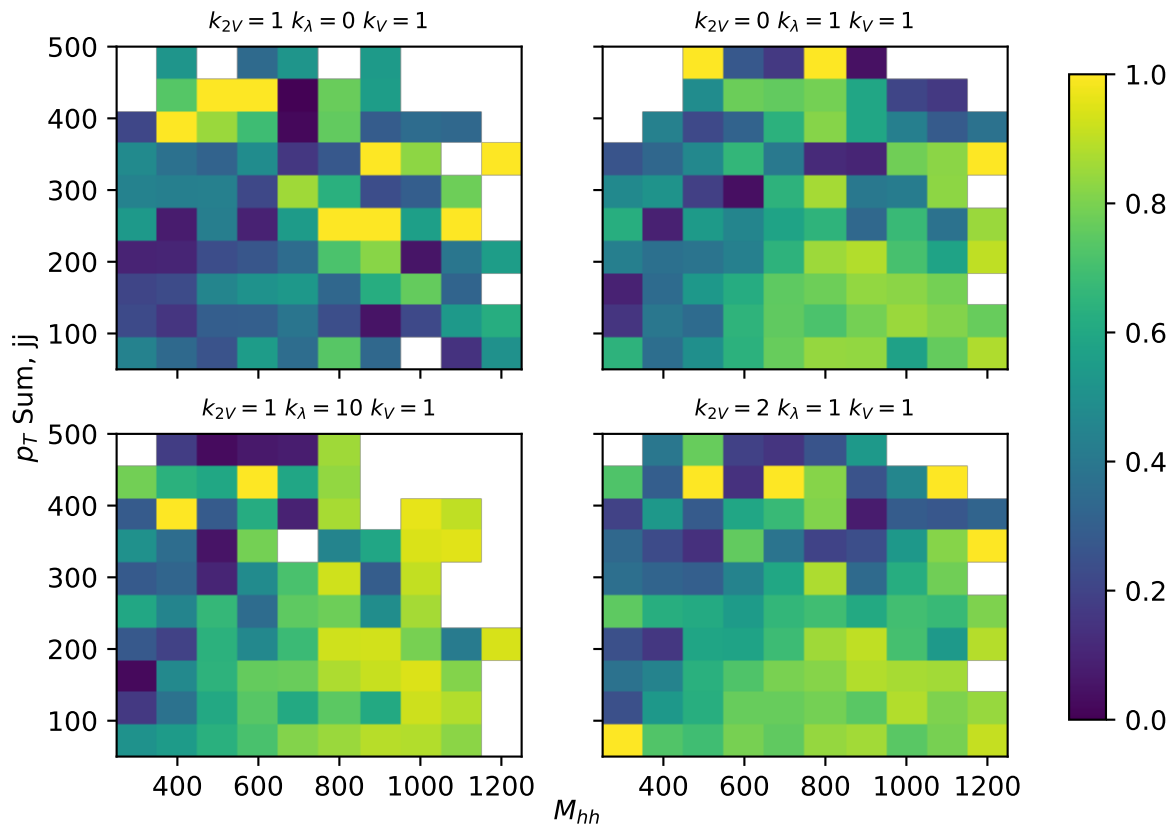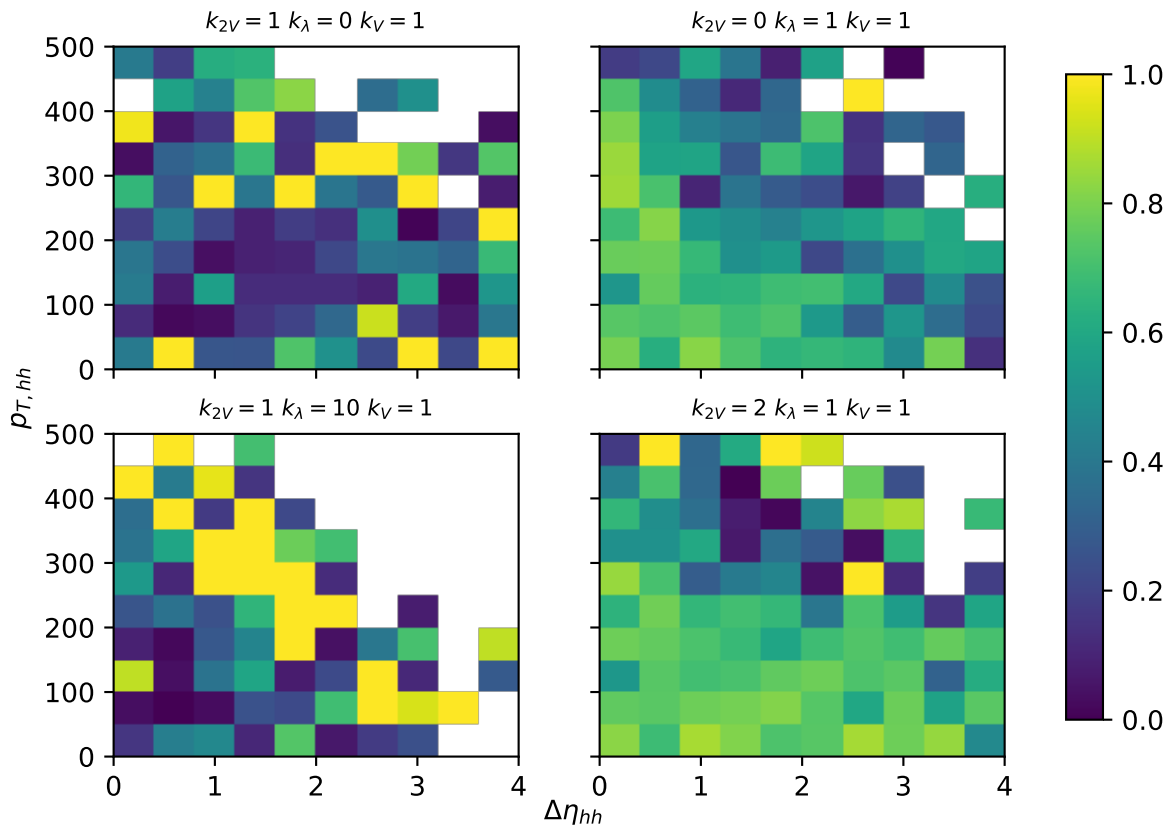$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in M_{hh} and $\Delta\eta_{jj}$

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in M_{hh} and $p_{T,jj}$
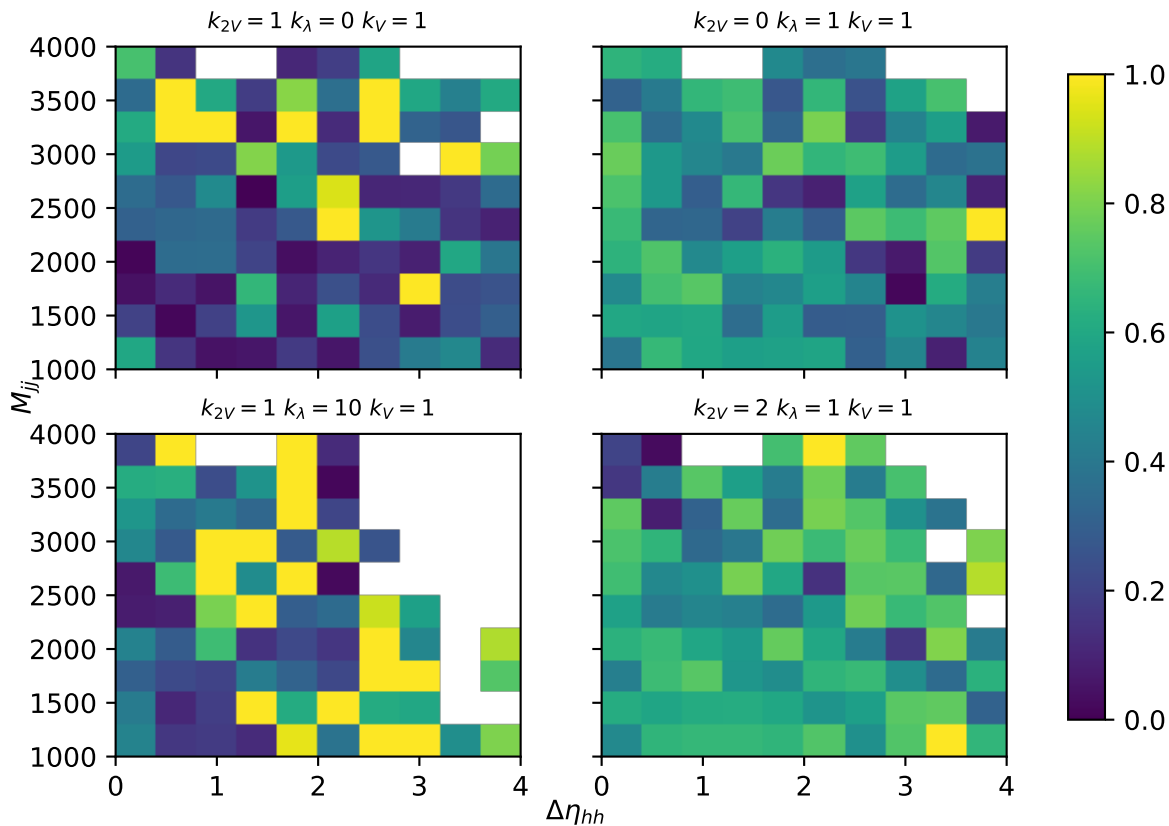
$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in M_{hh} and p_T Sum, jj

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $\Delta\eta_{hh}$ and $p_{T,hh}$
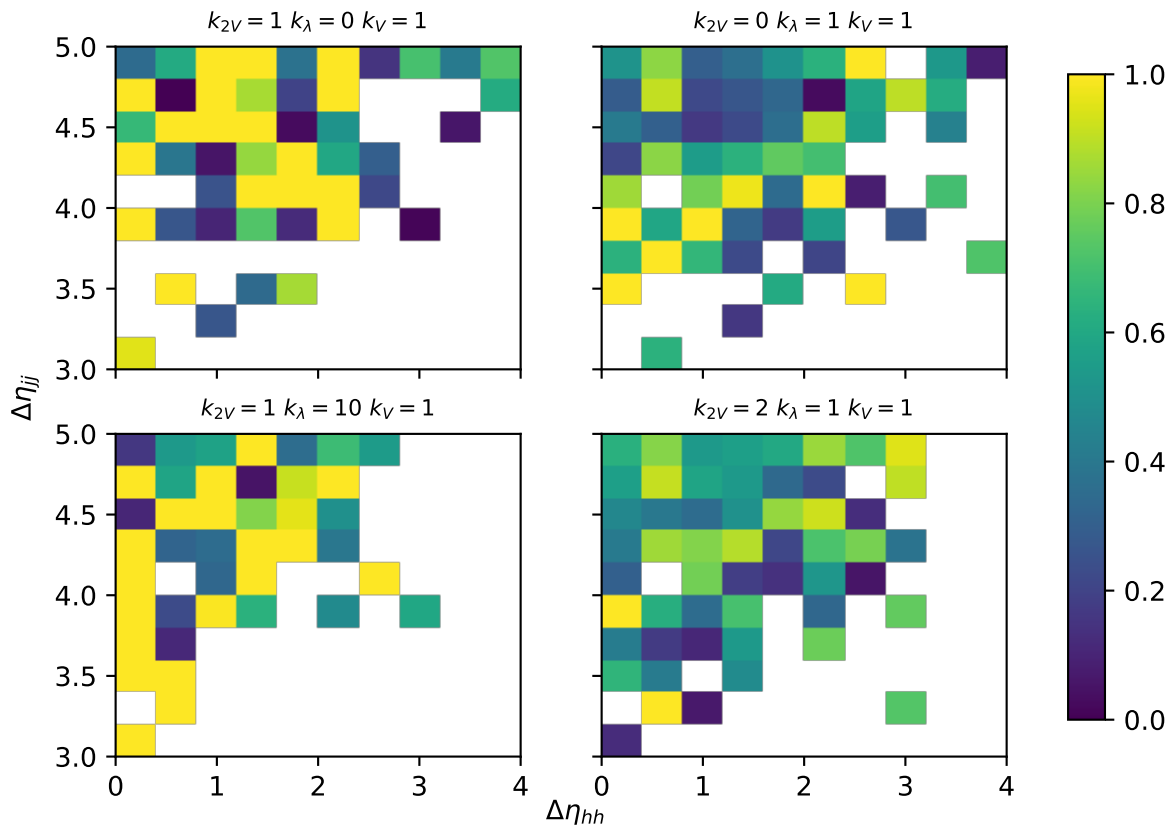
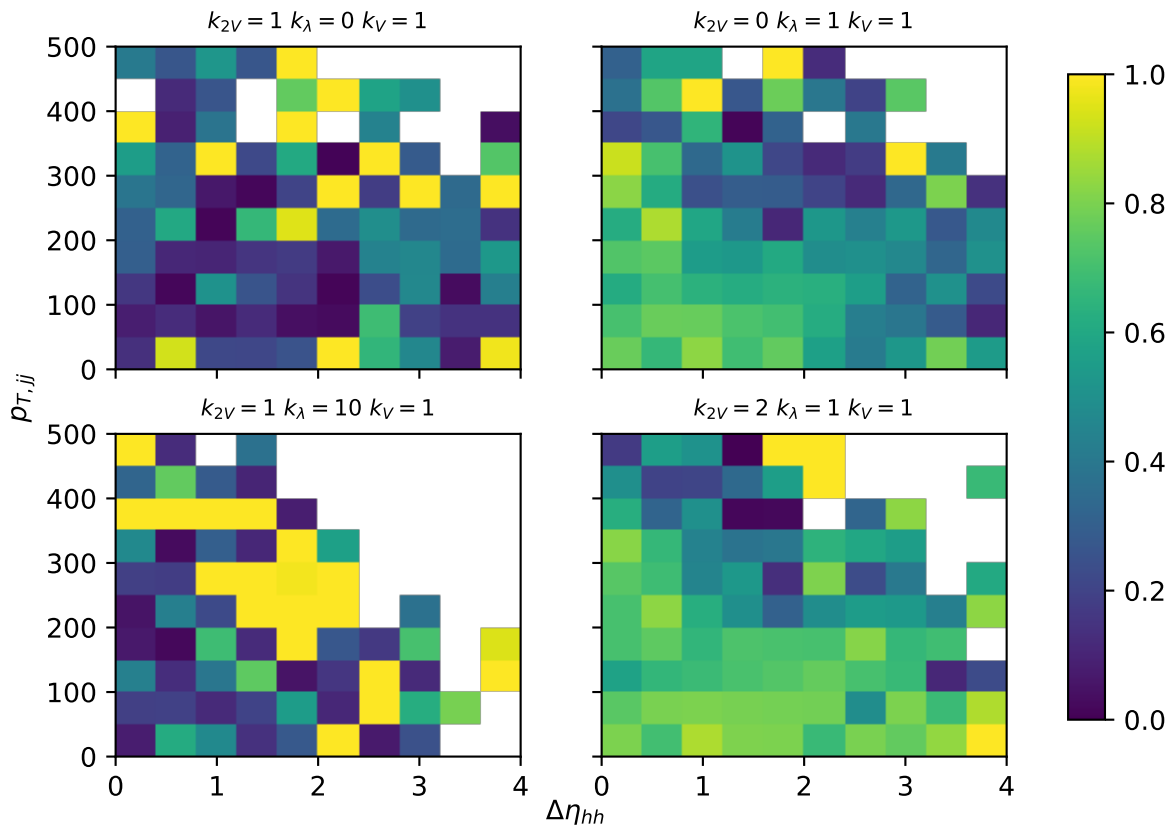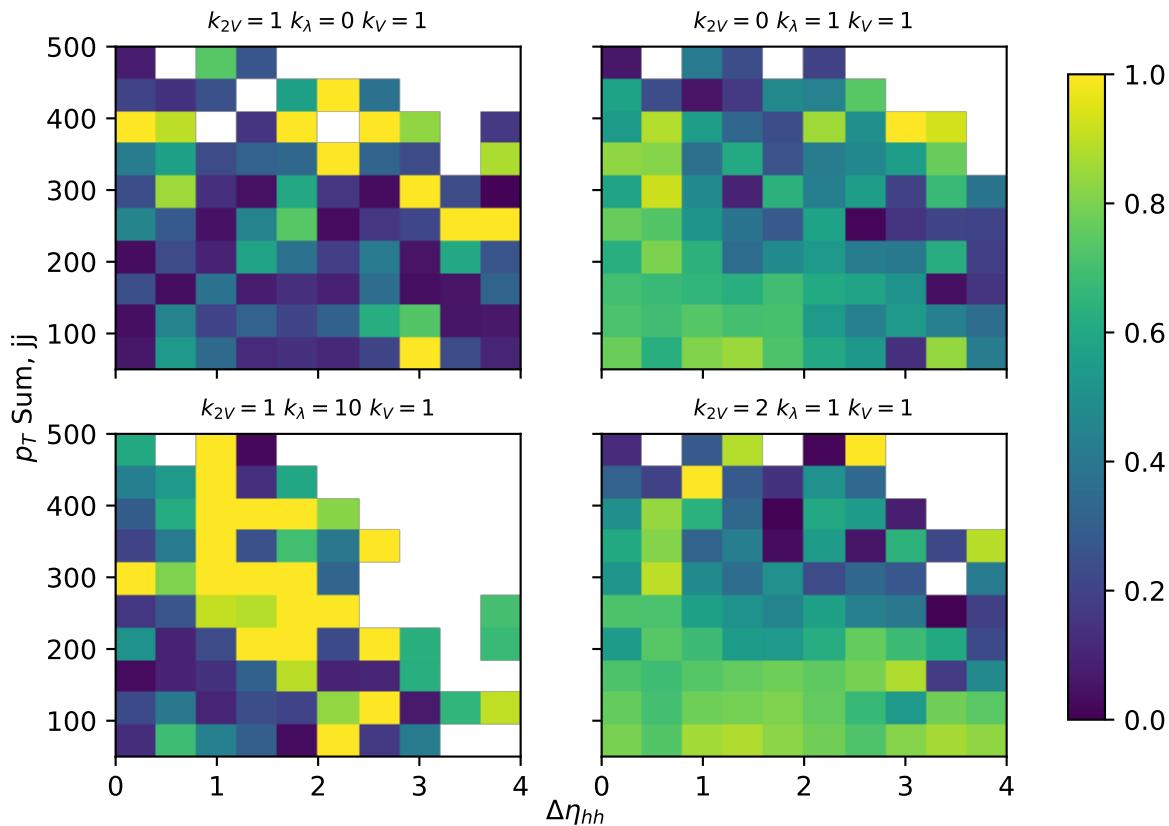$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $\Delta \eta_{hh}$ and M_{jj}

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $\Delta\eta_{hh}$ and $\Delta\eta_{jj}$
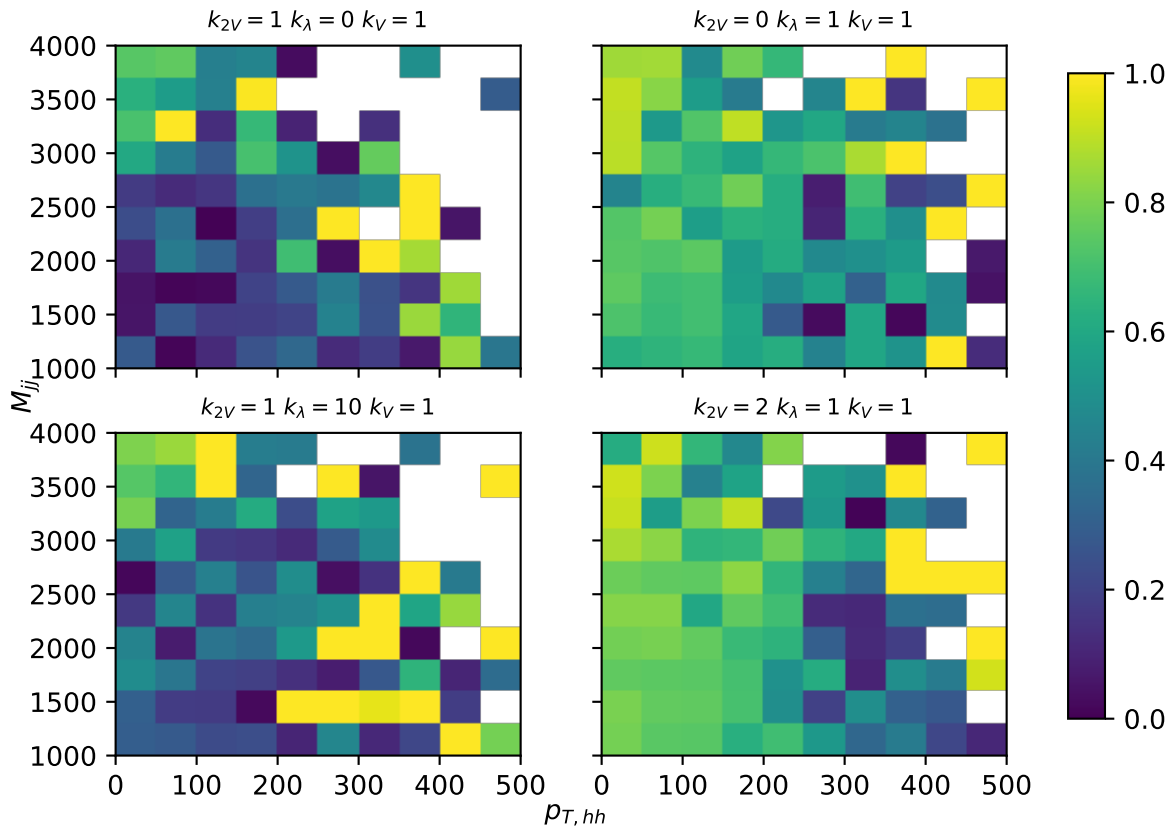
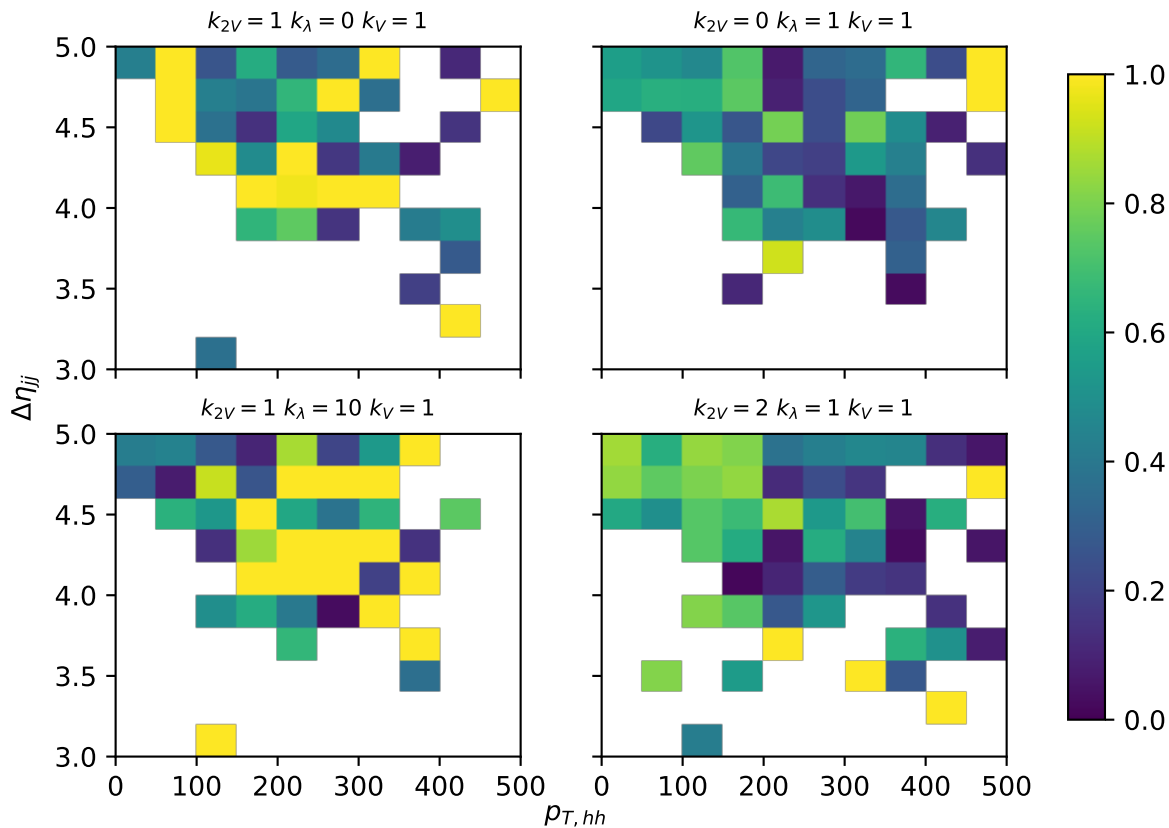$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $\Delta\eta_{hh}$ and $p_{T,jj}$

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $\Delta\eta_{hh}$ and p_T Sum, jj
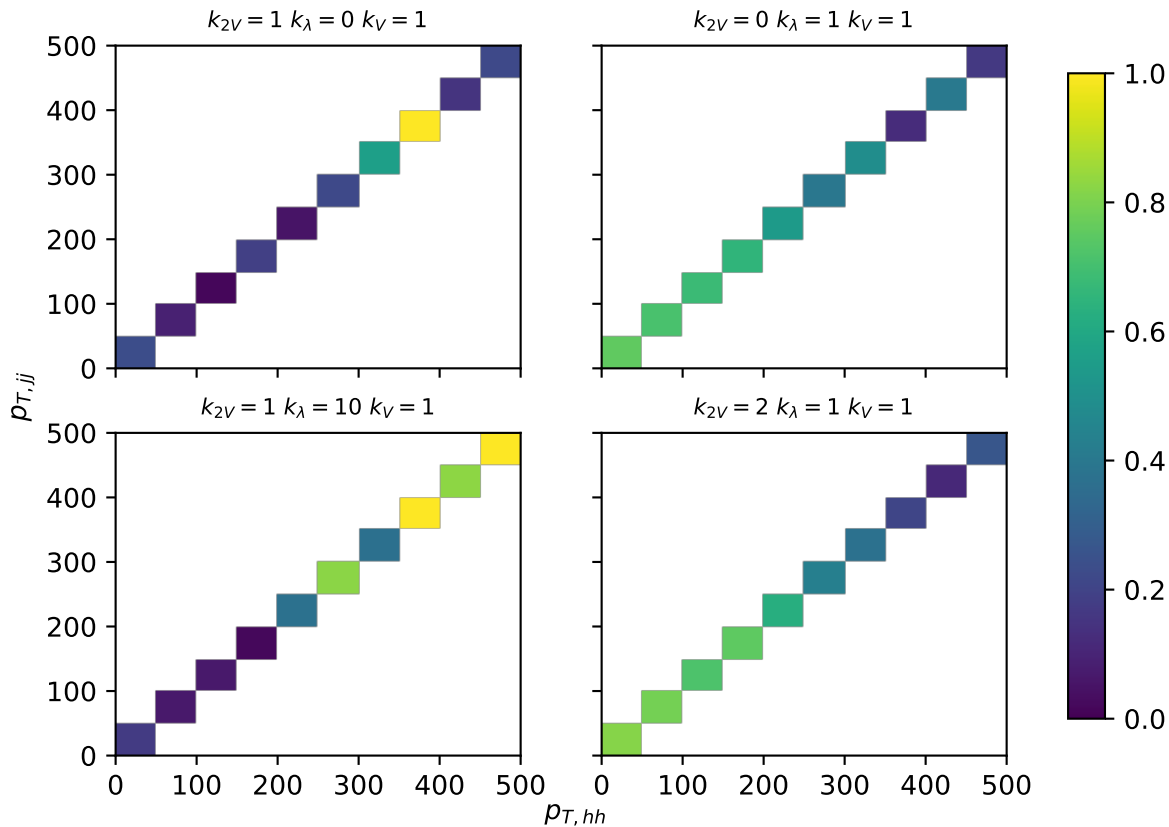
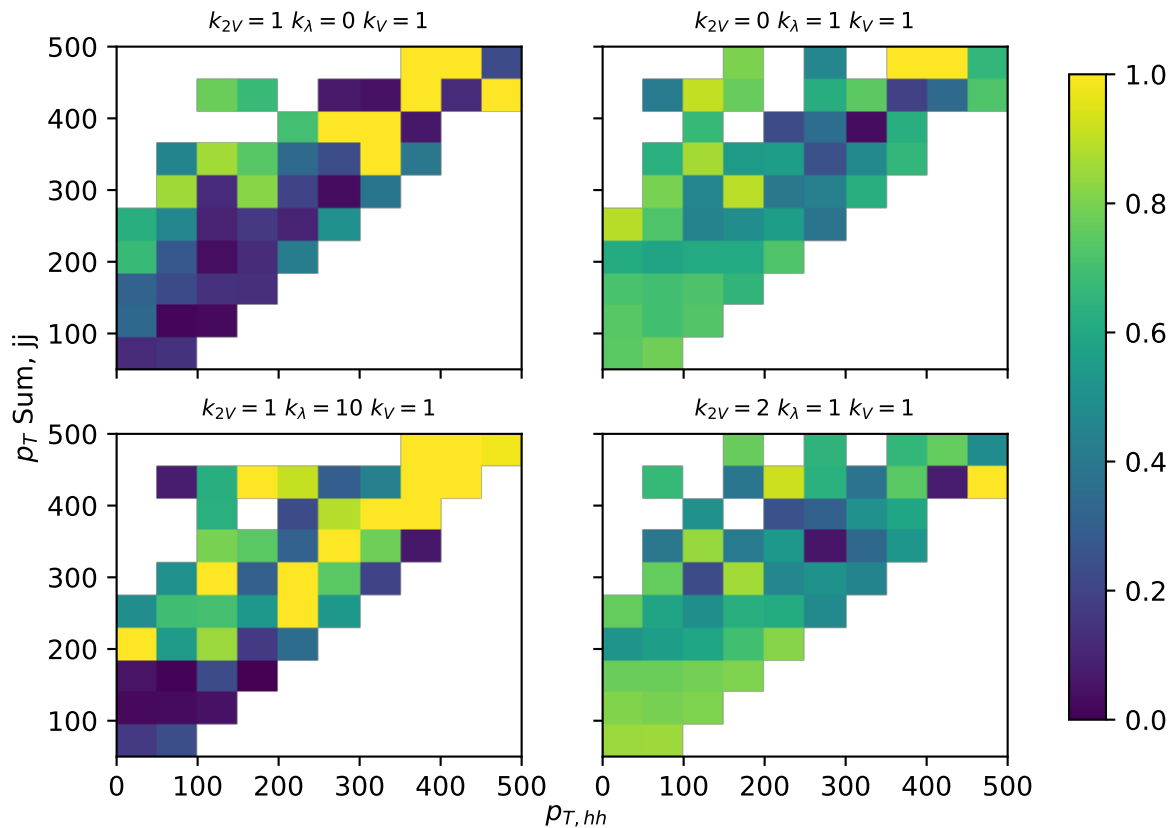$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $p_{T,hh}$ and M_{jj}

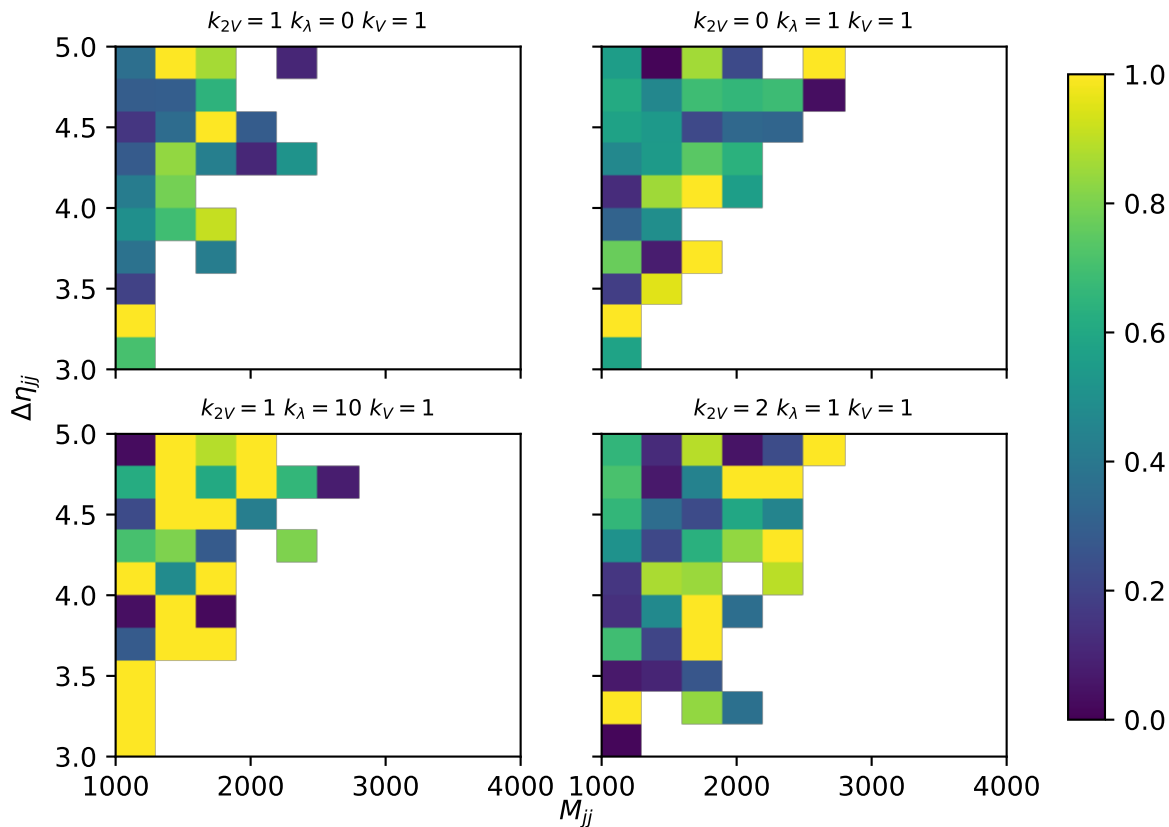$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $p_{T,hh}$ and $\Delta\eta_{jj}$

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $p_{T,hh}$ and $p_{T,jj}$

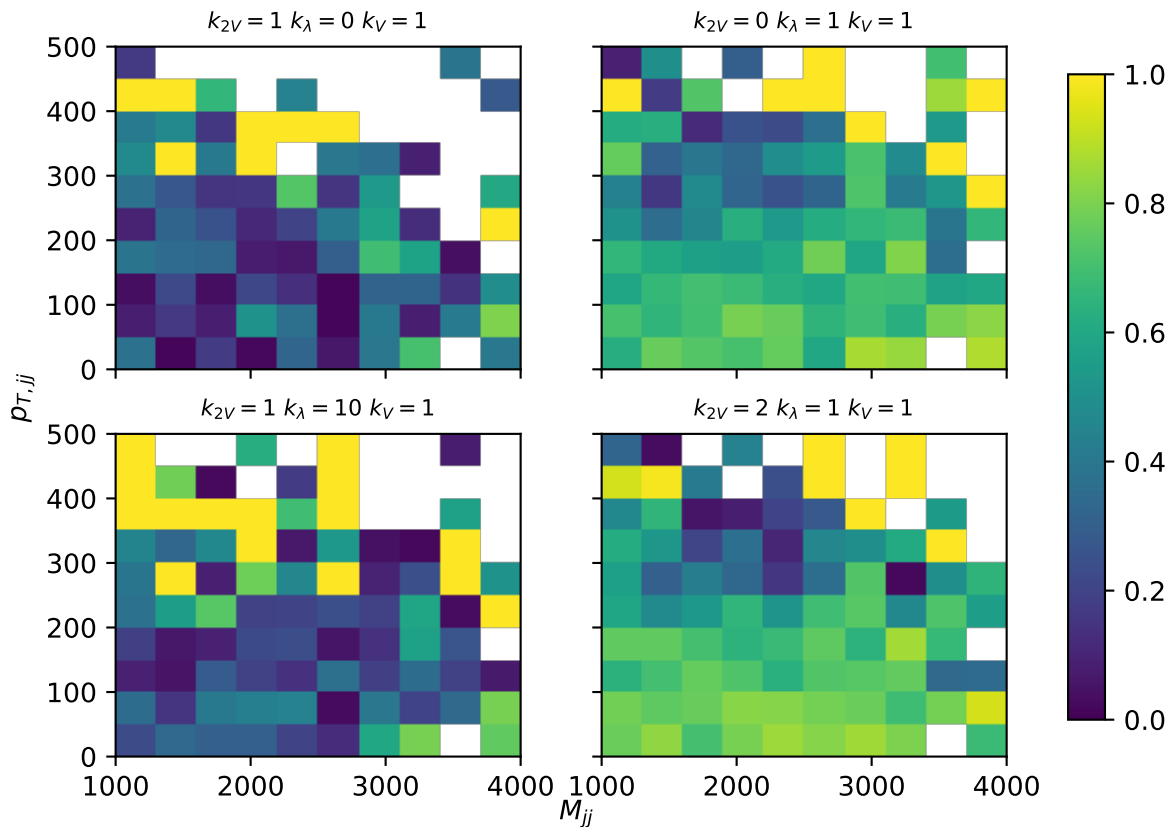$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $p_{T,hh}$ and p_T Sum, jj

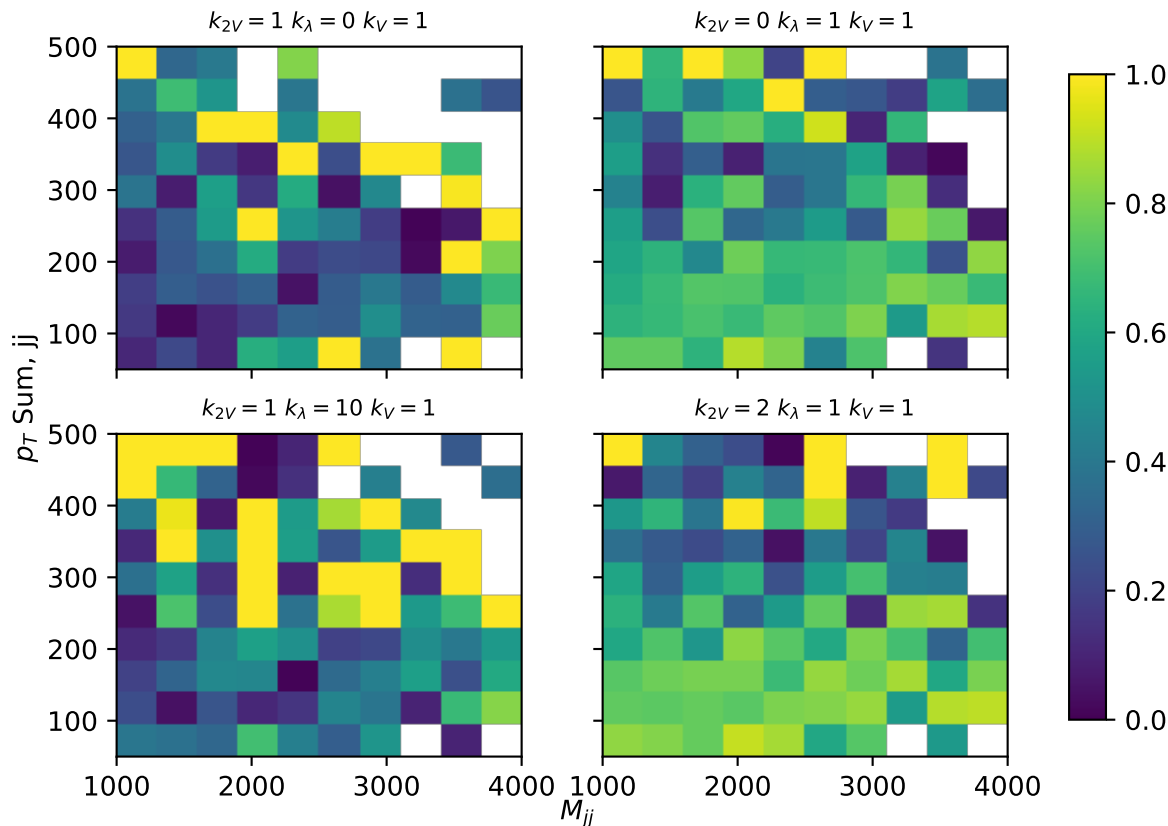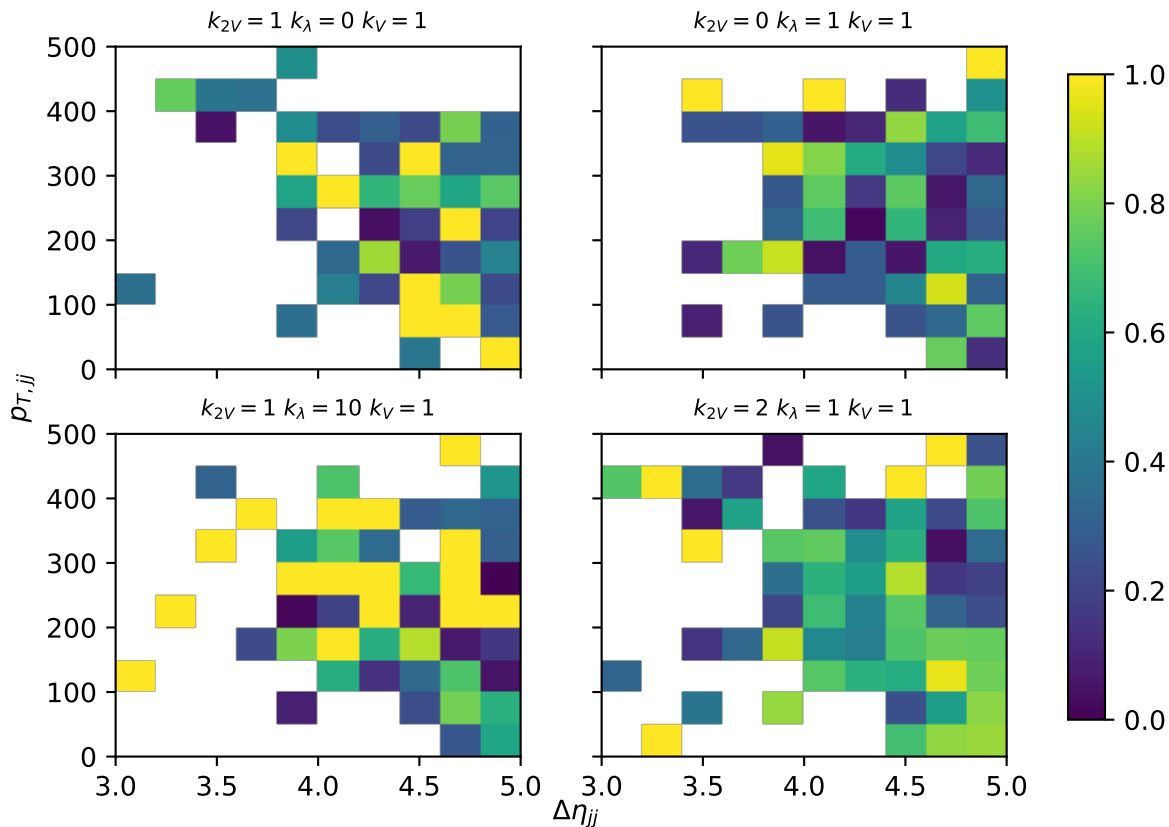$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in M_{jj} and $\Delta\eta_{jj}$

$|\Delta A / A_{var}|$ for Various Couplings, Parameterized in M_{jj} and $p_{T,jj}$
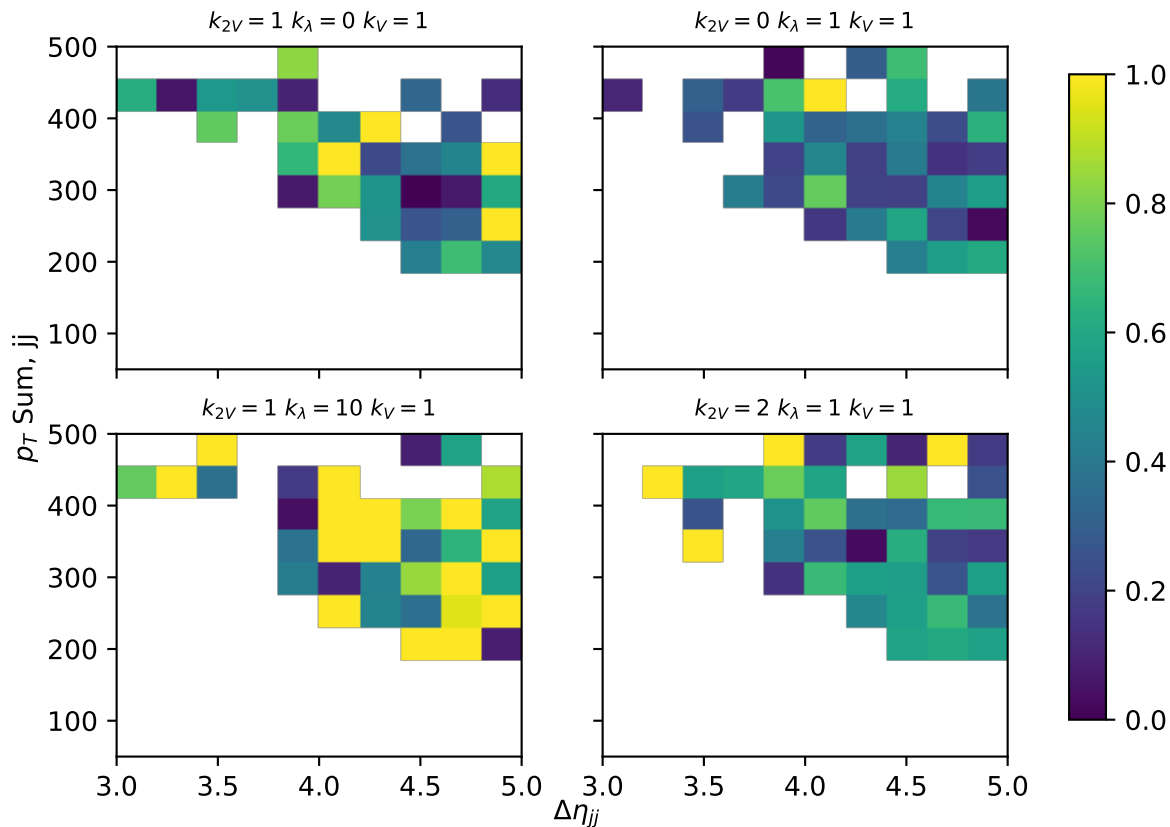
$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in M_{jj} and p_T Sum, jj

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $\Delta\eta_{jj}$ and $p_{T,jj}$

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $\Delta\eta_{jj}$ and p_T Sum, jj

$|\Delta A/A_{var}|$ for Various Couplings, Parameterized in $p_{T,jj}$ and p_T Sum, jj