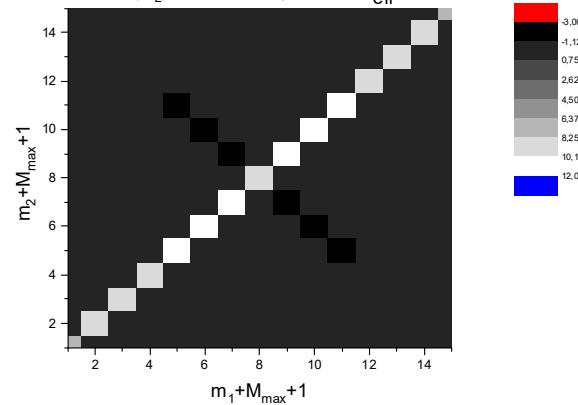
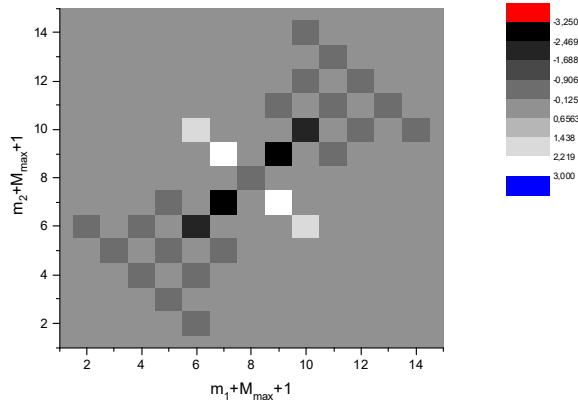


$\text{Re}(\mathbf{G}_L)$, Vance configuration, $m_{\text{eff}}=2.3$



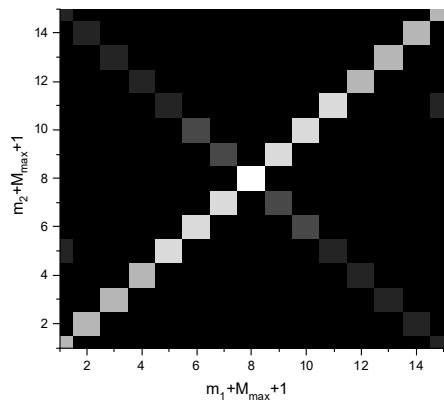
(a)

$\text{Im}(\mathbf{G}_L)$, Vance configuration, $m_{\text{eff}}=2.3$



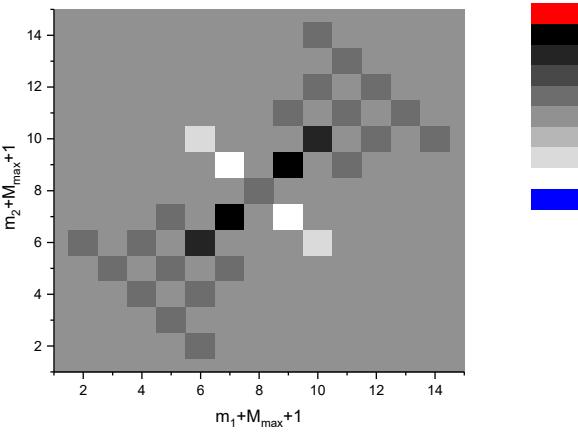
(b)

$\text{Re}(\mathbf{G}_C)$, Vance configuration, $m_{\text{eff}}=2.3$



(c)

$\text{Im}(\mathbf{G}_C)$, Vance configuration, $m_{\text{eff}}=2.3$



(d)