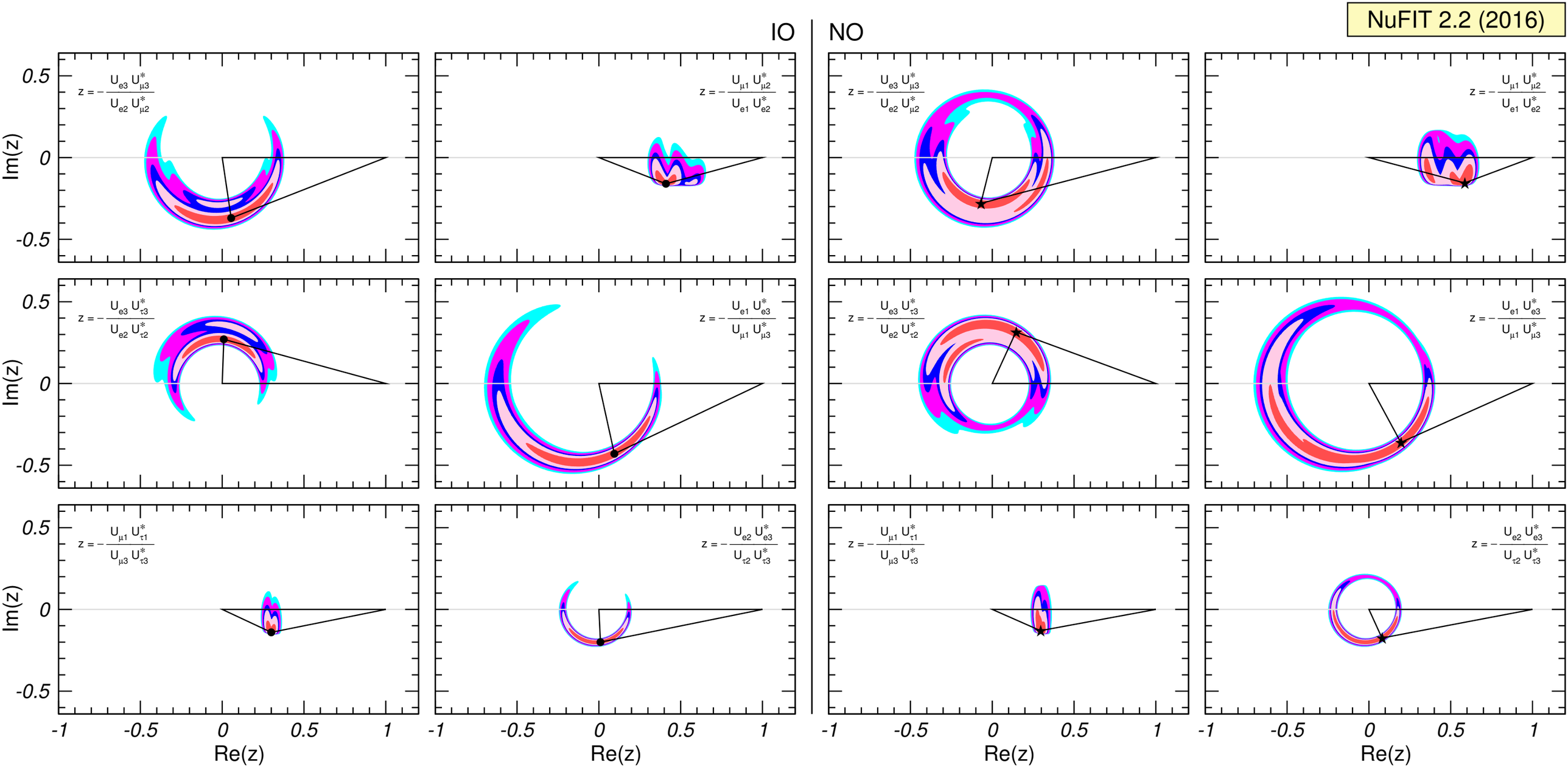
NuFIT 2.2 (2016)
IO
NO
$z = -\frac{U_{e3} U^*_{\mu 3}}{U_{e2} U^*_{\mu 2}}$
$z = -\frac{U_{\mu 1} U^*_{\mu 2}}{U_{e1} U^*_{e2}}$
$z = -\frac{U_{e3} U^*_{\tau 3}}{U_{e2} U^*_{\tau 2}}$
$z = -\frac{U_{e1} U^*_{e3}}{U_{\mu 1} U^*_{\mu 3}}$
$z = -\frac{U_{\mu 1} U^*_{\tau 1}}{U_{\mu 3} U^*_{\tau 3}}$
$z = -\frac{U_{e2} U^*_{e3}}{U_{\tau 2} U^*_{\tau 3}}$
Im(z)
Re(z)
0.5
0
-0.5
-1
-0.5
0
0.5
1