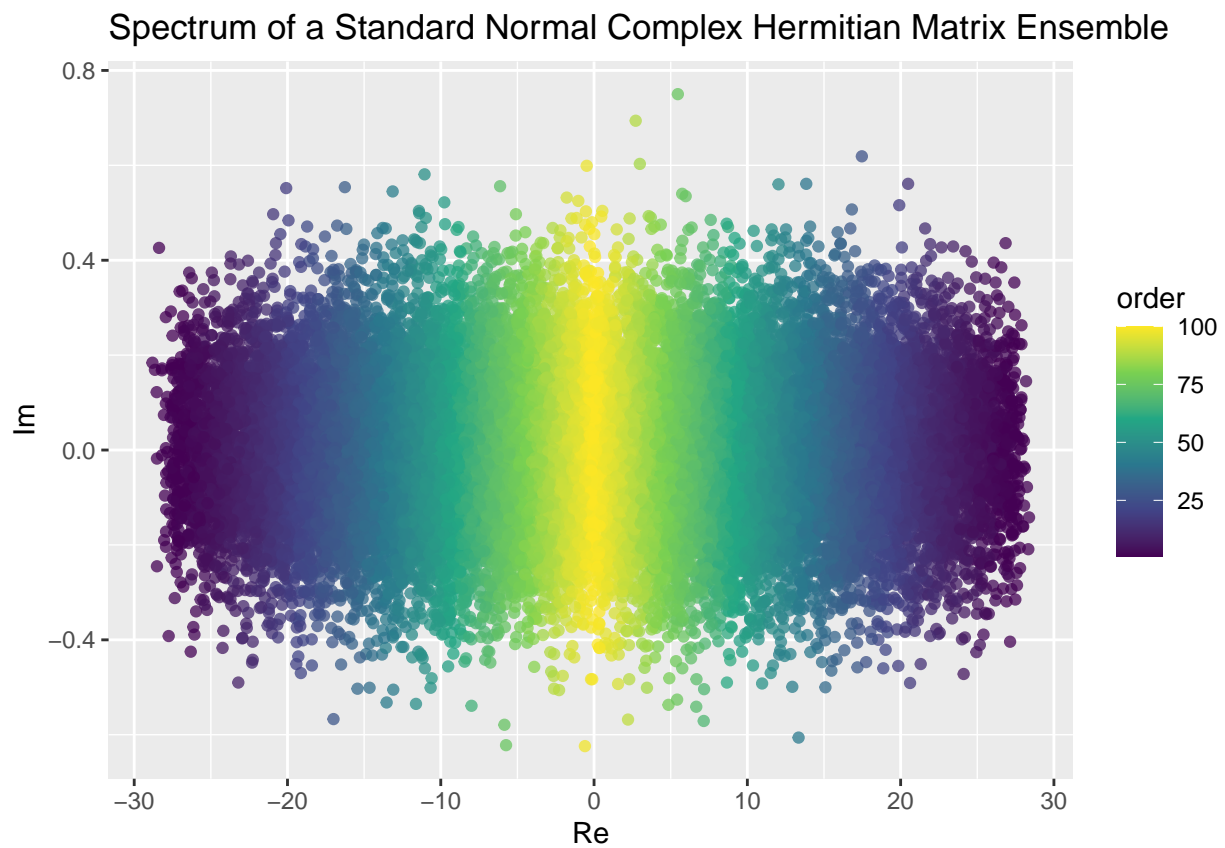


# Ensemble Dev

Ali Taqi

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```
N <- 100
ensemble <- RME_norm(N, mean = 0, sd = 1, cplx = T, herm = T, size = 250)
# Returns largest eigenvalues of the matrix
spectrum.scatterplot(ensemble, "Standard Normal Complex Hermitian")
```



```
spec <- spectrum(ensemble, largest = TRUE)
spectrum.scatterplot(spec)
```

