

src/expmax/CircularMixtureModel1D.h++

```
graph TD; A[src/expmax/CircularMixtureModel1D.h++] --> A; A --> B[math/CircularStatistics.h++]; A --> C[common_definitions.h++]; B --> D[gsl/gsl_sf_bessel.h]; B --> E[cmath];
```

math/CircularStatistics.h++

common\_definitions.h++

gsl/gsl\_sf\_bessel.h

cmath