

/Users/archanar/Kinematic
_factor/adat_devel_install
/include/Minuit2/MnGlobalCorrelation
Coeff.h



```
graph TD; A["/Users/archanar/Kinematic_factor/adat_devel_install/include/Minuit2/MnGlobalCorrelationCoeff.h"] --> B["Minuit2/MnConfig.h"]; A --> C["Minuit2/MnMatrix.h"]; A --> D["vector"];
```

The diagram illustrates the dependencies of the header file `MnGlobalCorrelationCoeff.h`. It is a hierarchical structure where a central box at the top points to three boxes below it. The central box contains the full path to the header file. Three arrows originate from the bottom of this box and point to three separate boxes below it, each representing a dependency: `Minuit2/MnConfig.h`, `Minuit2/MnMatrix.h`, and the standard library `vector`.

Minuit2/MnConfig.h

Minuit2/MnMatrix.h

vector