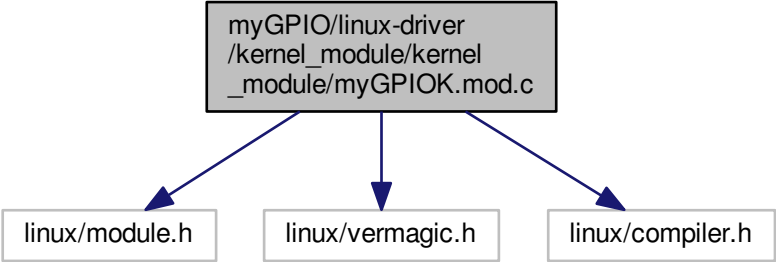


myGPIO/linux-driver
/kernel_module/kernel
_module/myGPIOK.mod.c



```
graph TD; A["myGPIO/linux-driver  
/kernel_module/kernel  
_module/myGPIOK.mod.c"] --> B["linux/module.h"]; A --> C["linux/vermagic.h"]; A --> D["linux/compiler.h"];
```

The diagram illustrates the file dependencies for the source file `myGPIOK.mod.c`. A central box at the top lists the file path: `myGPIO/linux-driver /kernel_module/kernel _module/myGPIOK.mod.c`. Three arrows point downwards from this box to three separate boxes below, each representing a header file dependency: `linux/module.h`, `linux/vermagic.h`, and `linux/compiler.h`.

linux/module.h

linux/vermagic.h

linux/compiler.h