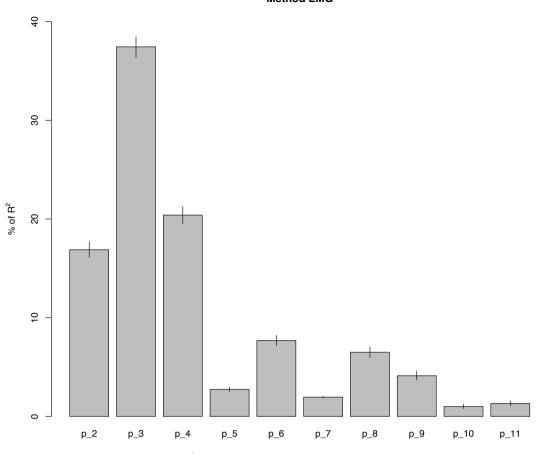
## A. Cambray with 90% bootstrap confidence intervals

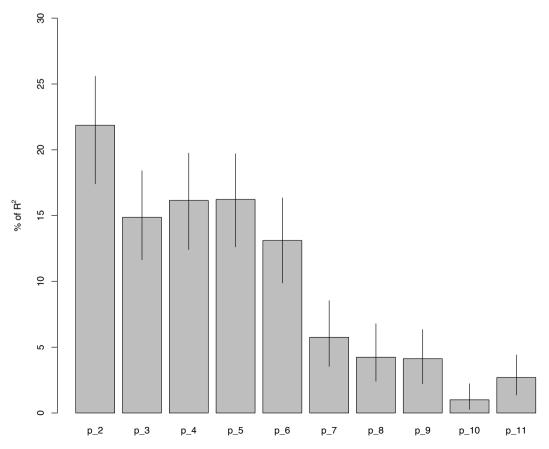
## Method LMG



 $R^2$  = 8.77%, metrics are normalized to sum 100%.

## B. Goodman with 90% bootstrap confidence intervals

## **Method LMG**



 $R^2$  = 6.65%, metrics are normalized to sum 100%.