library\_5 AIC AICc BIC GCV GCVc gmpml loocv 0.8-0.6 0.4-0.2 0.0 0.8 ind 0.6 **→** V1 weight - V2 0.2 **→** V6 0.0 0.8 0.6-0.4-0.2-0.0

0.0 0.1 0.2 0.3 0.4 0.50.0 0.1 0.2 0.2 0.2 0.