library\_2 AICc GCVc gmpml loocv 0.6 0.4-0.2-0.0 0.6 ind weight **→** V1 ✓ V2✓ V3 0.2 0.0 0.6 0.4 0.2  $0.0\frac{1}{0.00}$ 

1.00 0.00 int\_effect

0.25

0.50

0.75

1.00 0.00

0.25

0.50

0.75

1.00

0.75

0.25

0.75

0.50

0.25

0.50

1.00 0.00