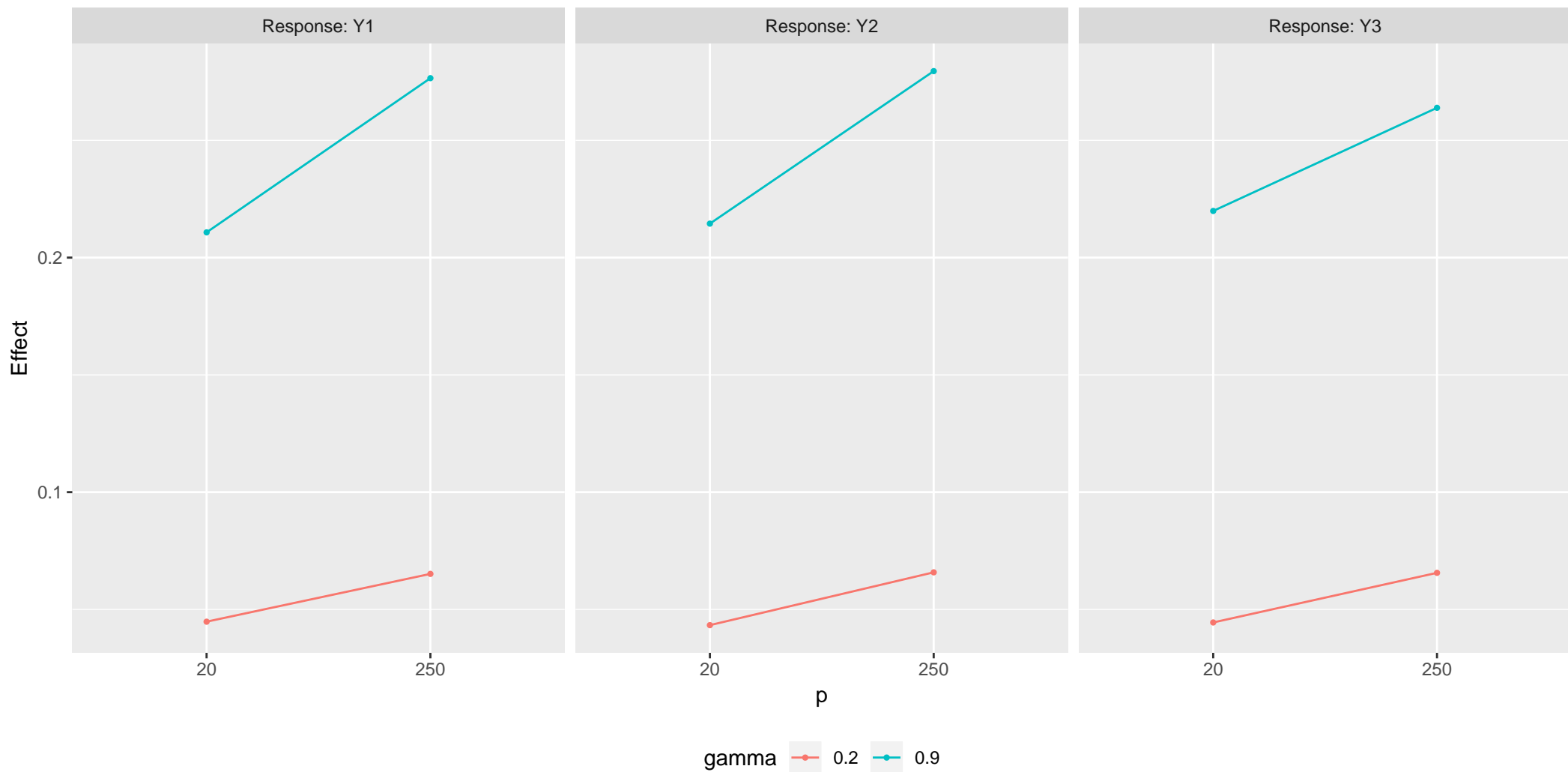


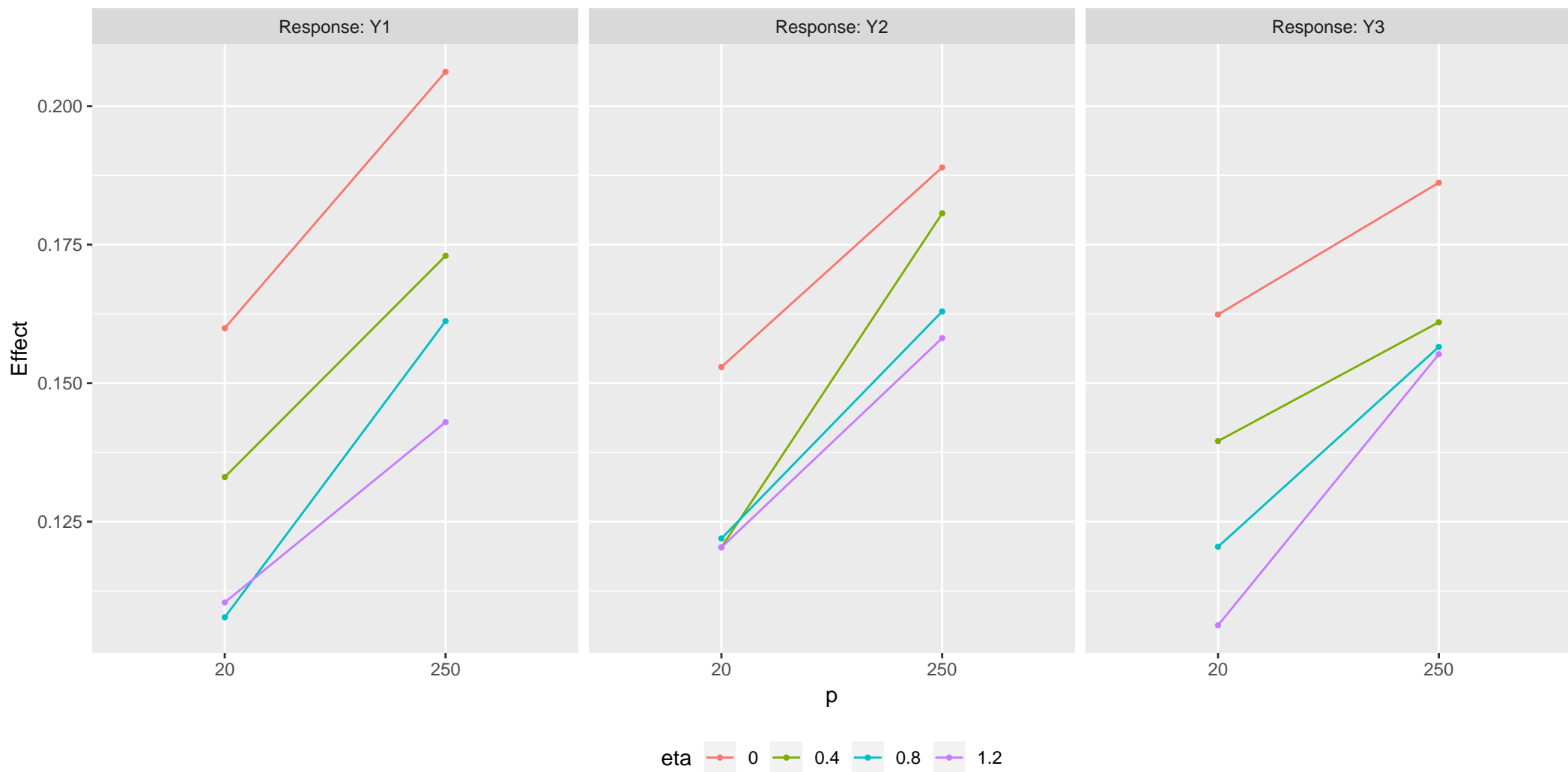
# Effect Plot: Estimation Error

`cbind(Y1, Y2, Y3) ~ p * gamma * eta * R2 * Method`



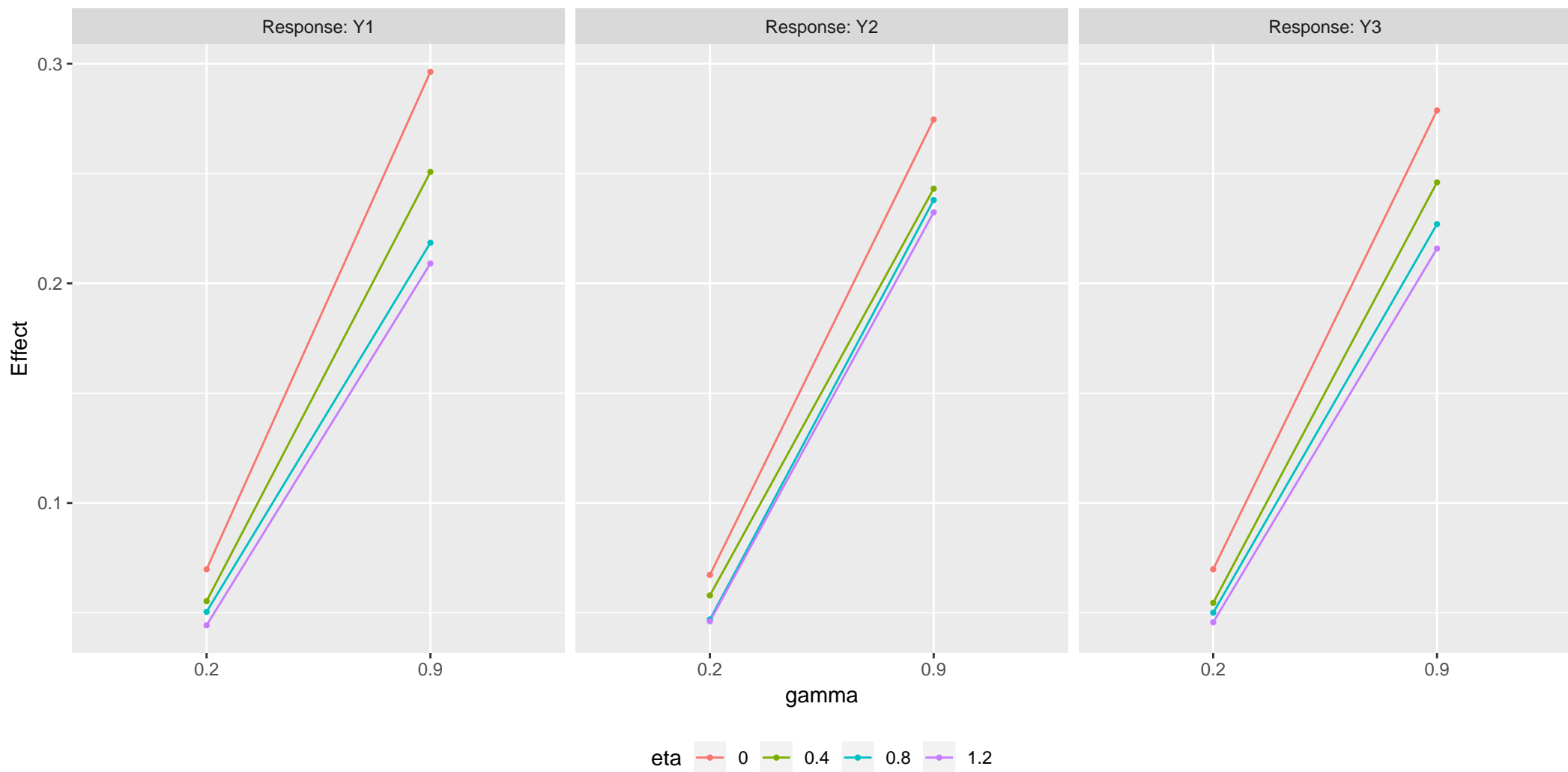
# Effect Plot: Estimation Error

$\text{cbind}(Y1, Y2, Y3) \sim p * \text{gamma} * \text{eta} * R2 * \text{Method}$



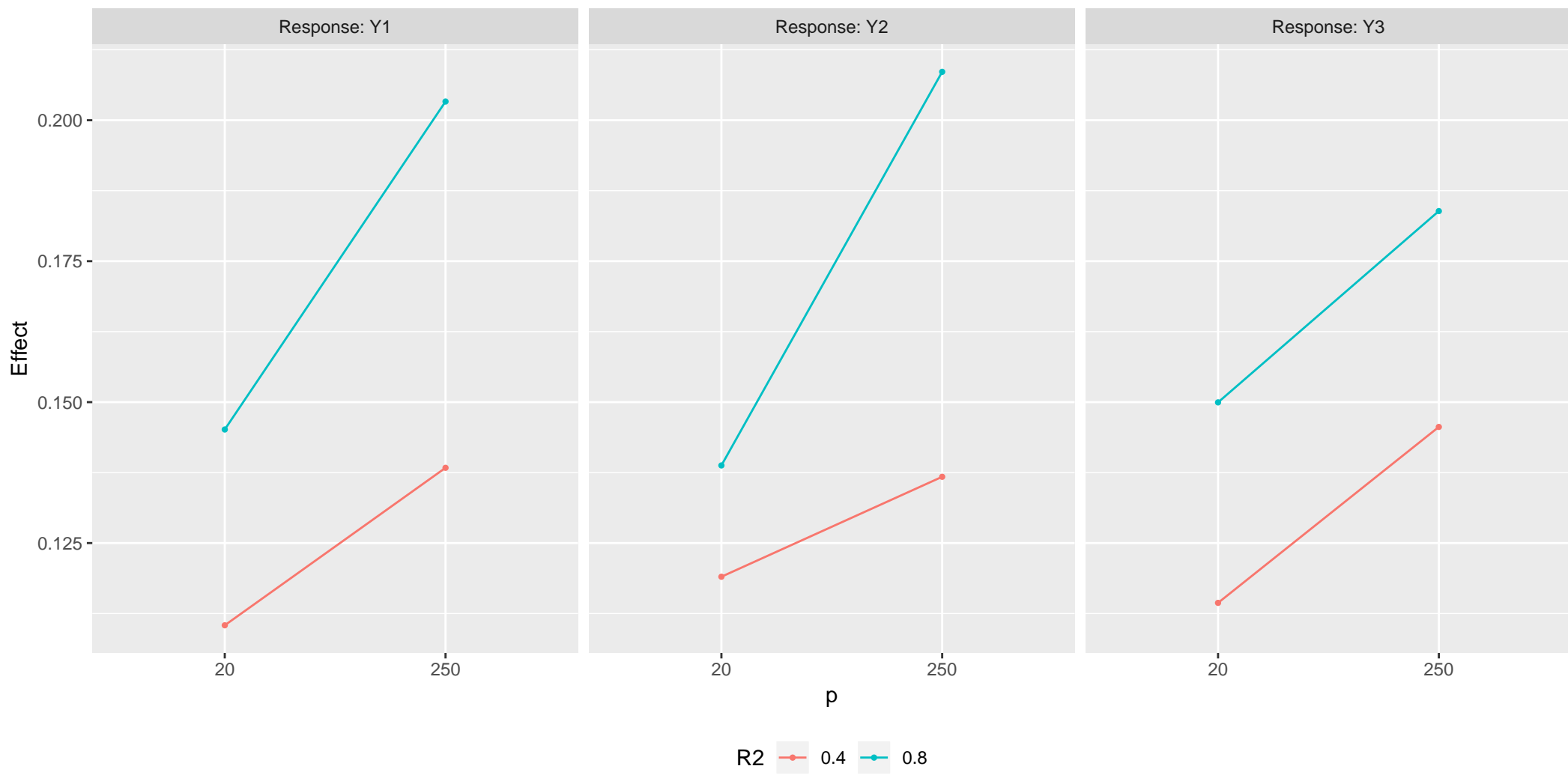
# Effect Plot: Estimation Error

`cbind(Y1, Y2, Y3) ~ p * gamma * eta * R2 * Method`



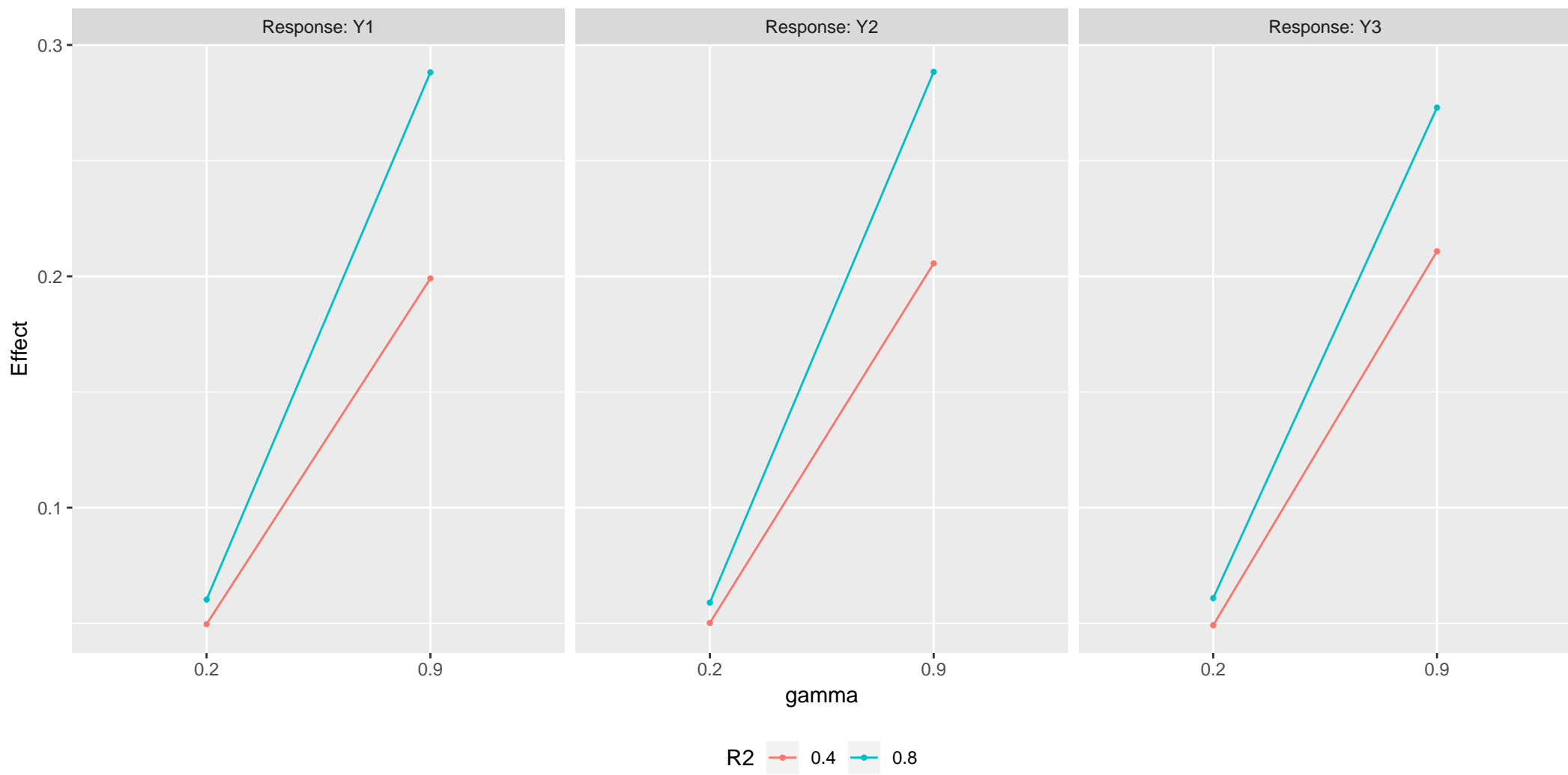
# Effect Plot: Estimation Error

`cbind(Y1, Y2, Y3) ~ p * gamma * eta * R2 * Method`



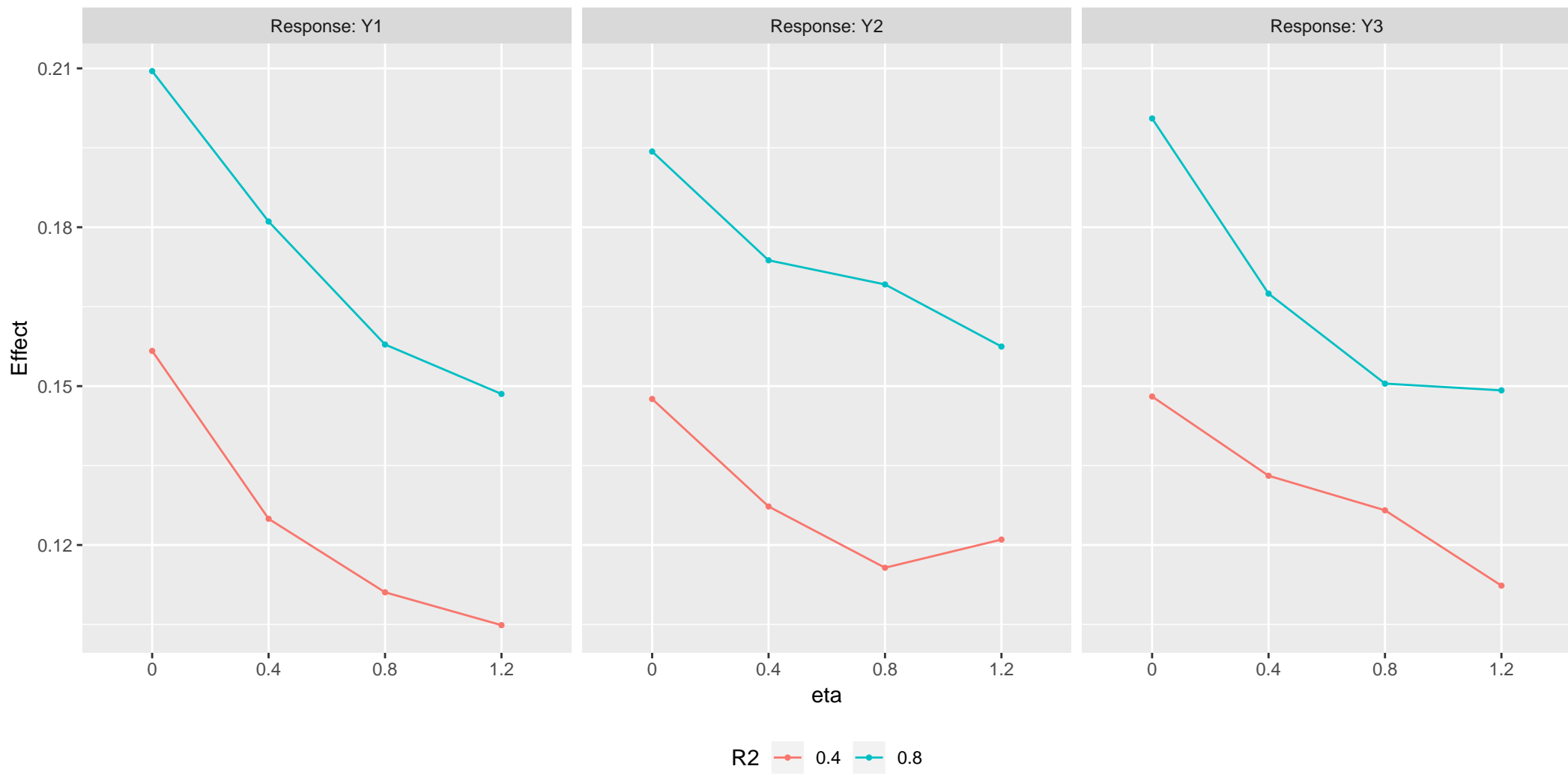
# Effect Plot: Estimation Error

`cbind(Y1, Y2, Y3) ~ p * gamma * eta * R2 * Method`



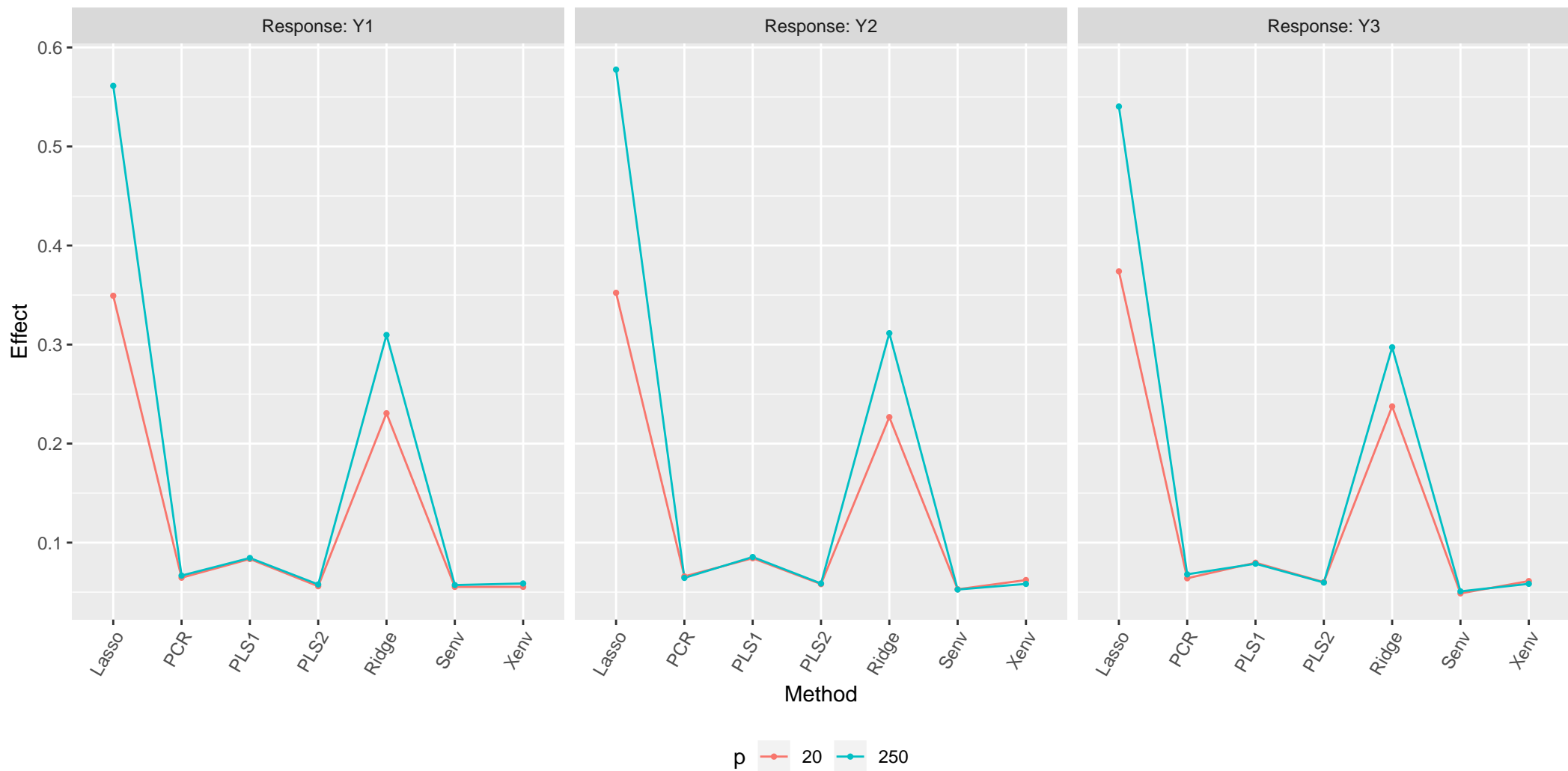
# Effect Plot: Estimation Error

$\text{cbind}(Y1, Y2, Y3) \sim p * \gamma * \eta * R2 * \text{Method}$



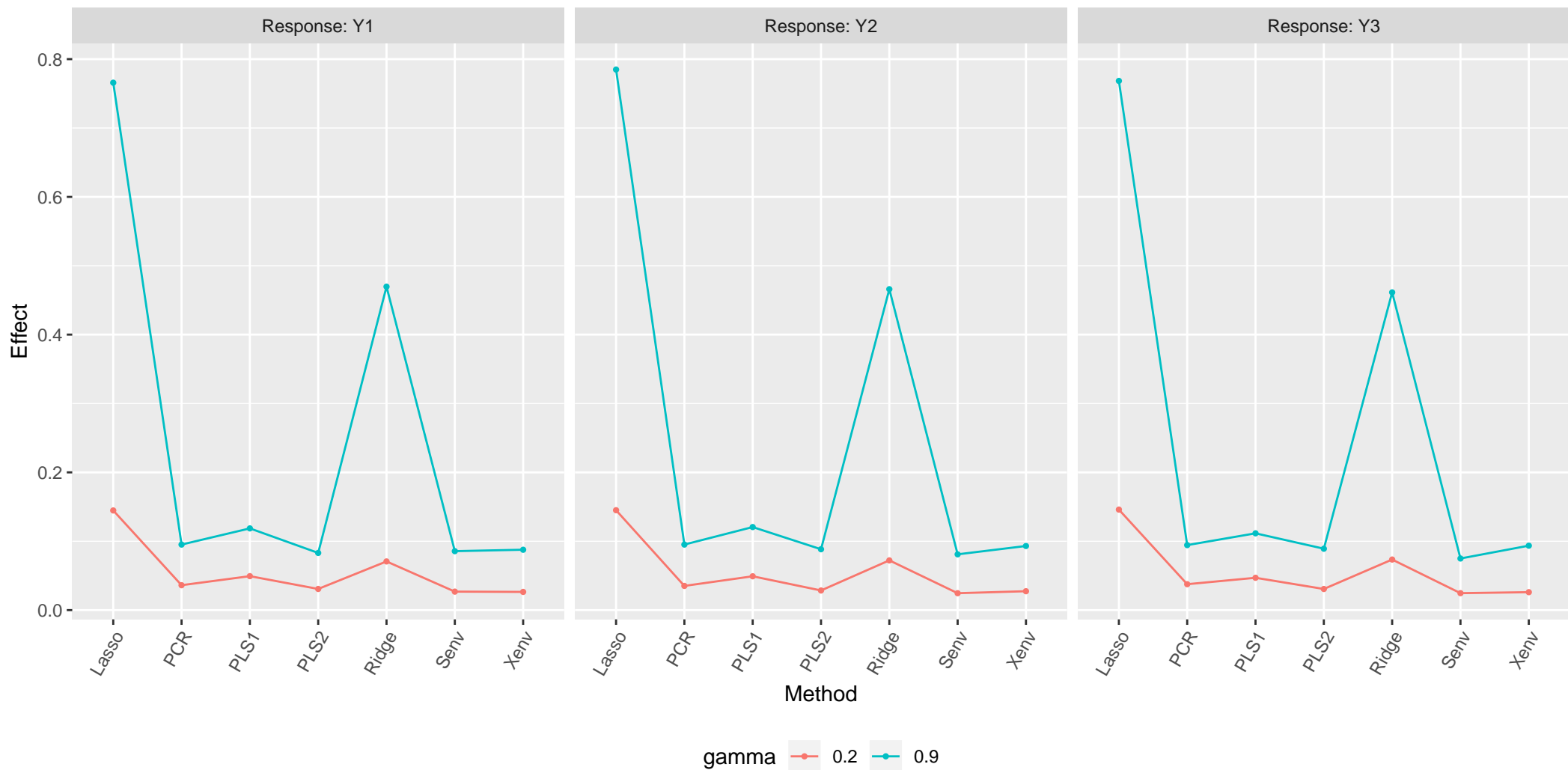
# Effect Plot: Estimation Error

$\text{cbind}(Y1, Y2, Y3) \sim p * \text{gamma} * \text{eta} * R2 * \text{Method}$



# Effect Plot: Estimation Error

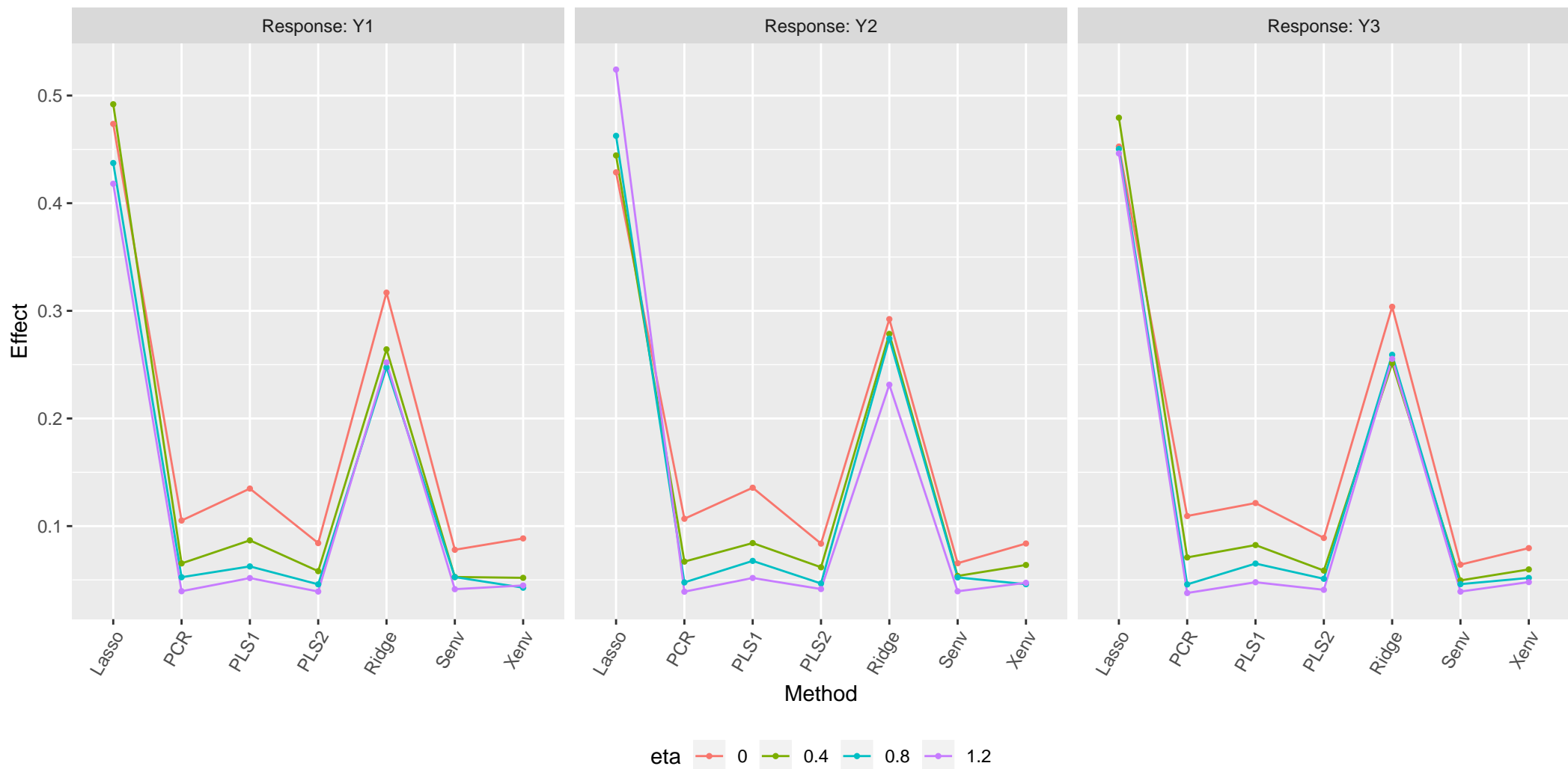
`cbind(Y1, Y2, Y3) ~ p * gamma * eta * R2 * Method`





# Effect Plot: Estimation Error

`cbind(Y1, Y2, Y3) ~ p * gamma * eta * R2 * Method`



# Effect Plot: Estimation Error

`cbind(Y1, Y2, Y3) ~ p * gamma * eta * R2 * Method`

