## Response = Resistant (Intercept) + ResponseResistant:ind.n6 ResponseResistant:Treatment (Intercept) + ResponseResistant:Treatment

(Intercept) + ResponseResistant:ind.n5 + sponseResistant:Treatment (Intercept) + (Intercept) + 4 ResponseResistant:ind.n4 + ResponseResistant:ind.n4 sponseResistant:Treatments ind.n (Intercept) + (Intercept) + 3 ResponseResistant:ind.n3 + ResponseResistant:ind.n3 sponseResistant:Treatments (Intercept) + (Intercept) + 2 ResponseResistant:ind.n2 + ResponseResistant:ind.n2 sponseResistant:Treatment (Intercept) + 1 (Intercept) sponseResistant:Treatment

Treatment

pre

ResponseSensitive:ind.n2

pre

## Response = Sensitive

ResponseSensitive +

ResponseSensitive:ind.r post

post

2

(Intercept) + ResponseSensitive + 12 ResponseSensitive + sponseSensitive:ind.n12 Intercept) + ResponseSensitive + 11 ResponseSensitive + esponseSensitive:ind.n11 <del>mse**\$et&fqve**!Tre</del>atme (Intercept) + ResponseSensitive + 10 ResponseSensitive sponseSensitive:ind.n10 Intercept) + ResponseSensitive + ResponseSensitive + 9 esponseSensitive:ind.n9 Intercept) ResponseSensitive + 8 ResponseSensitive + esponseSensitive:ind.n8 ResponseSensitive:ind <del>onse**\$**elisi90e!Tre</del>atmei (Intercept) + ResponseSensitive + 7 ResponseSensitive esponseSensitive:ind.n7 onseSensitive:ind <del>letsigve!Treatme</del> (Intercept) + ResponseSensitive 6 ResponseSensitive esponseSensitive:ind.n6 ResponseSensitive:ind (Intercept) + ResponseSensitive + 5 ResponseSensitive + esponseSensitive:ind.n5 ResponseSensitive:ind (Intercept) + ResponseSensitive +

Treatment