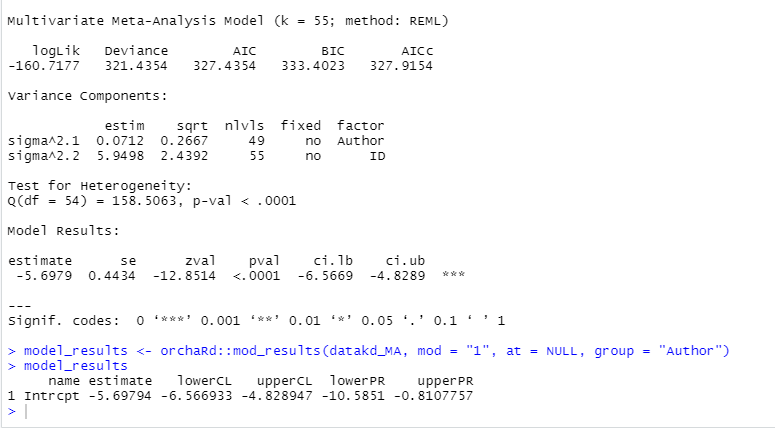
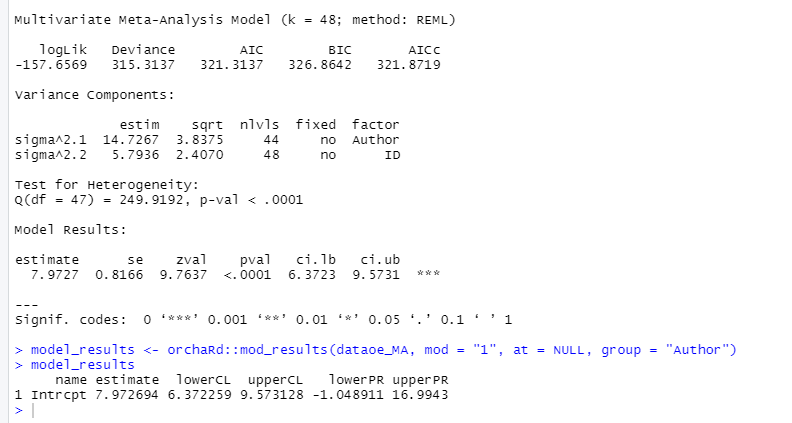
Knockdown genes

overall



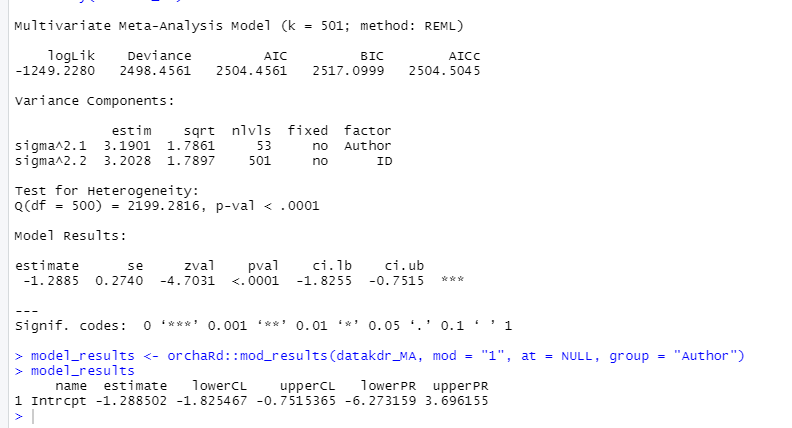
Gene overexpression

Overall



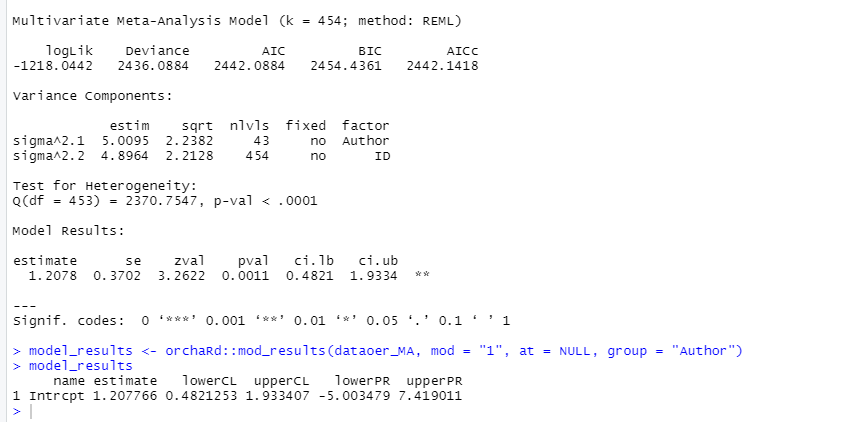
Gene knockdown related genes

Overall



Gene overxpression related genes

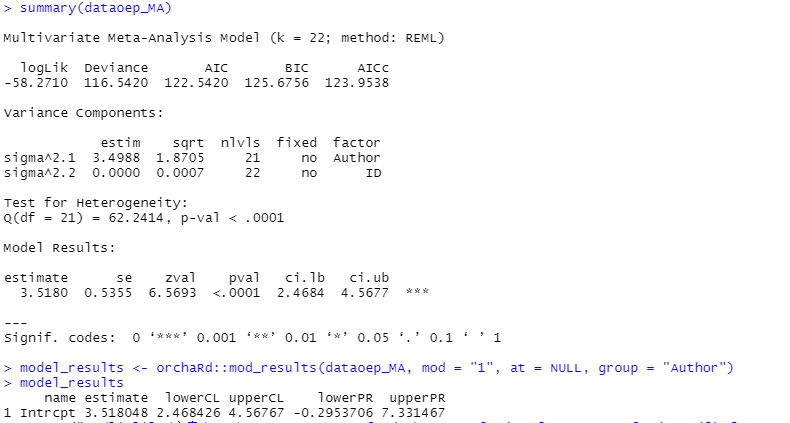
Overall



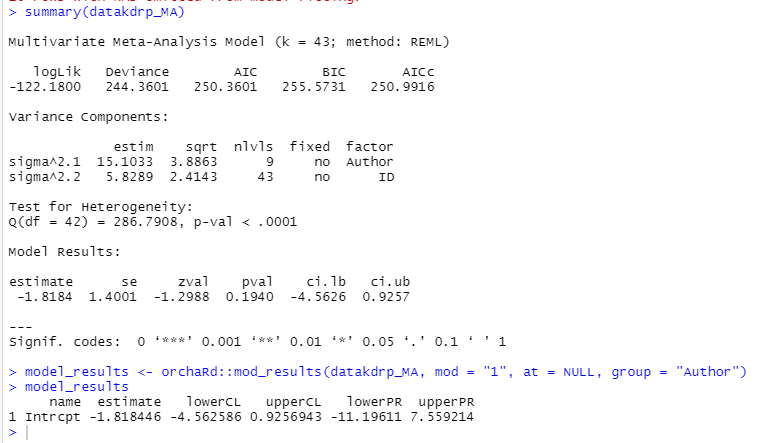
Gene knockdown -proteins



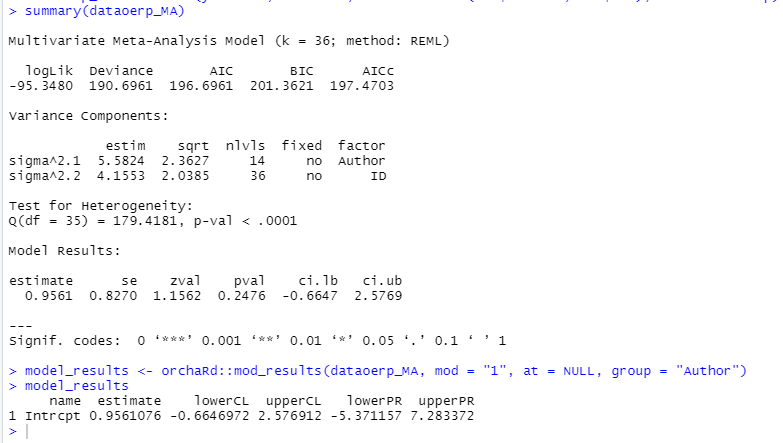
Over expression proteins



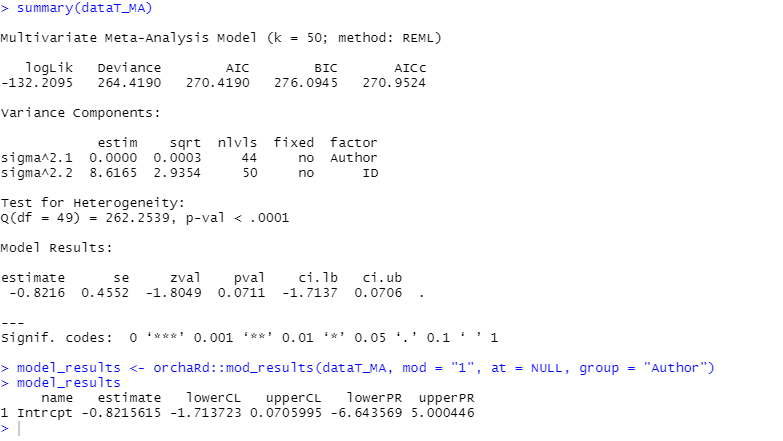
Knockdown related proteins



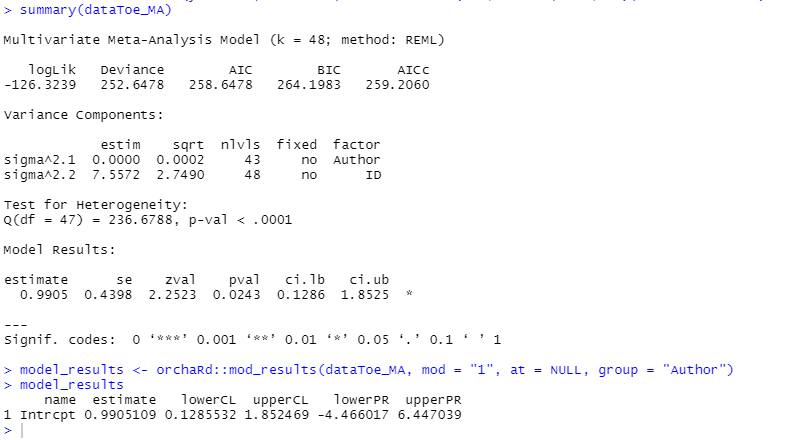
Overexpression related proteins



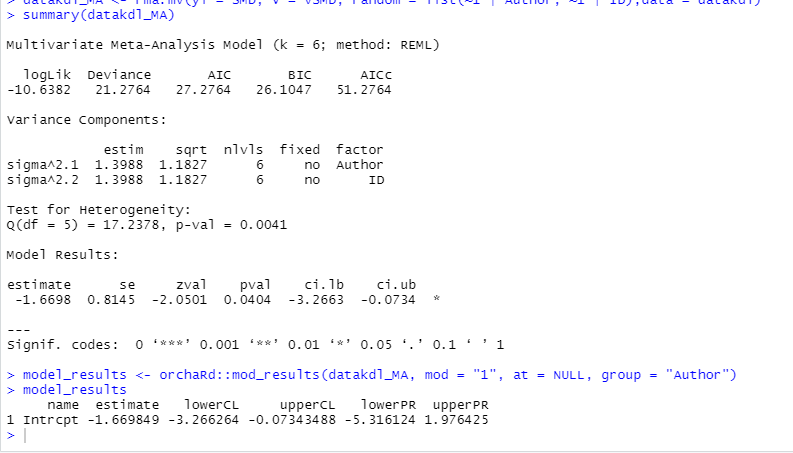
TG-Knockdown



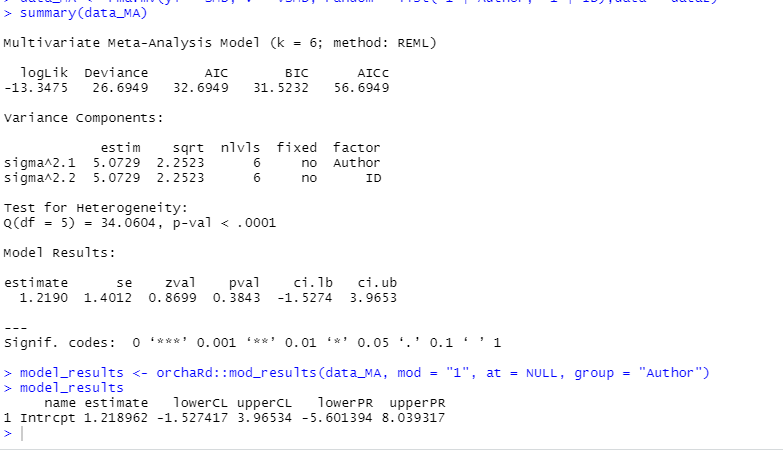
TG-overexpression



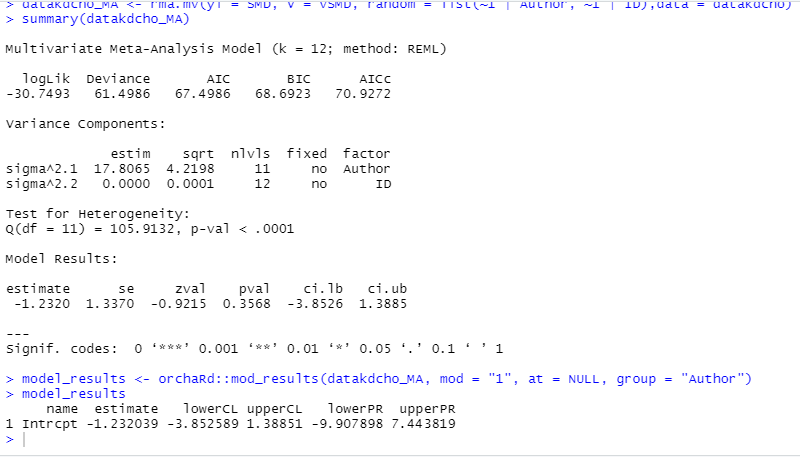
LD-Knockdown



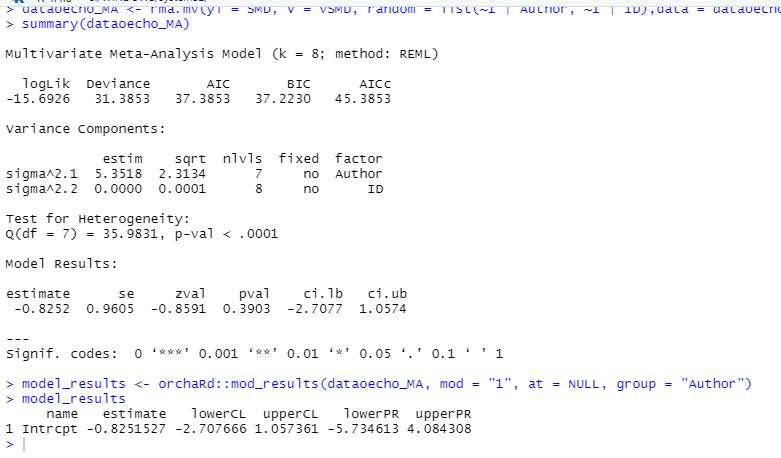
LD-overexpression



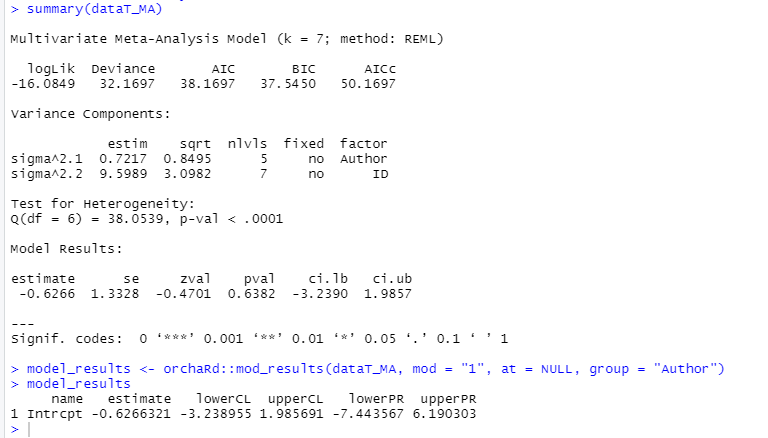
CHO-Knockdown



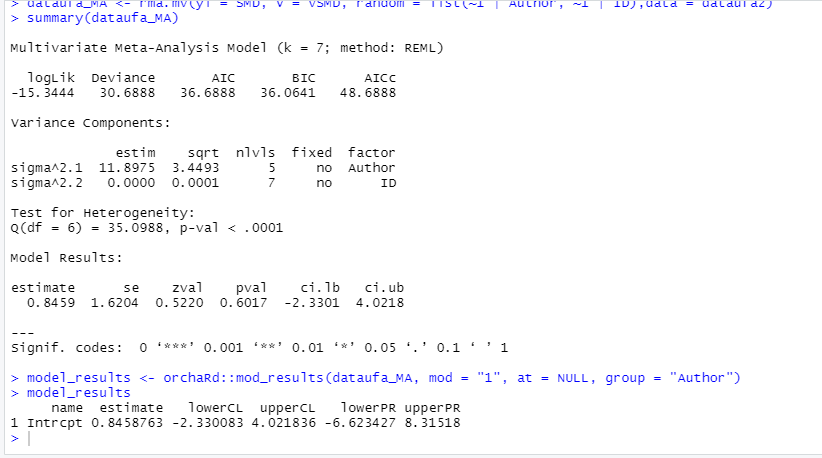
CHO-overexpression



UFAS-Knockdown

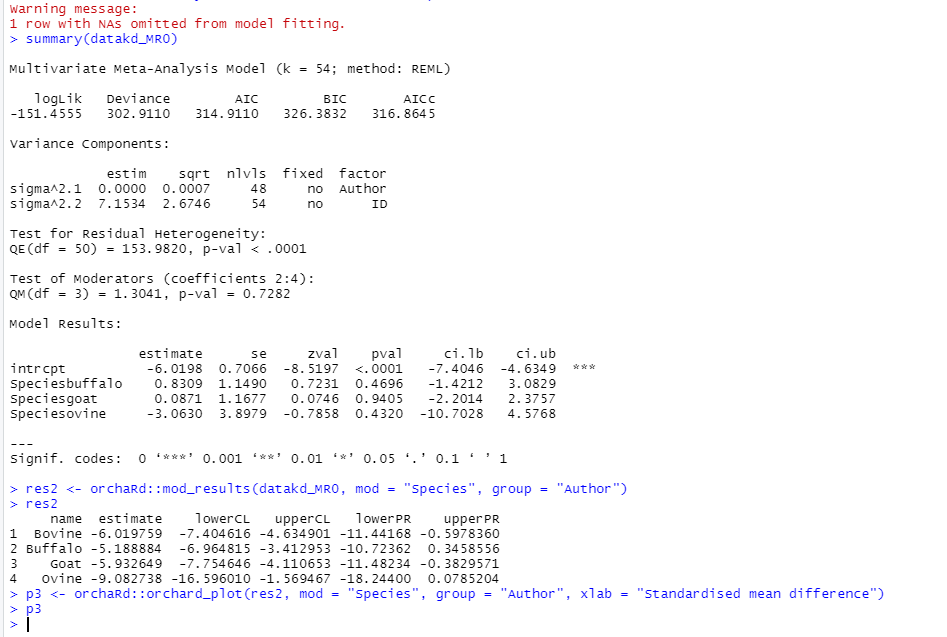


UFAS-overexpression

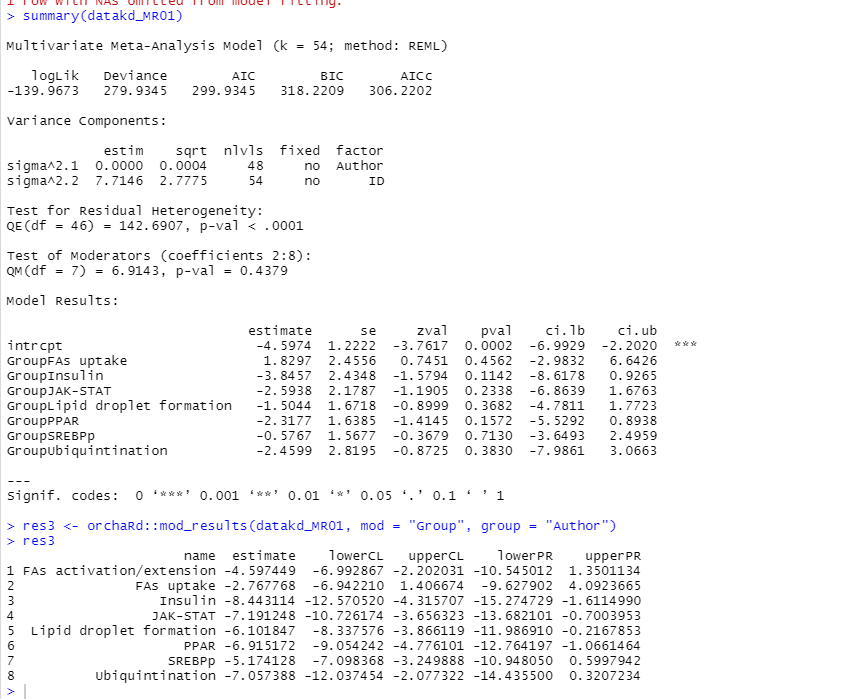


Gene knockdown target gene

species

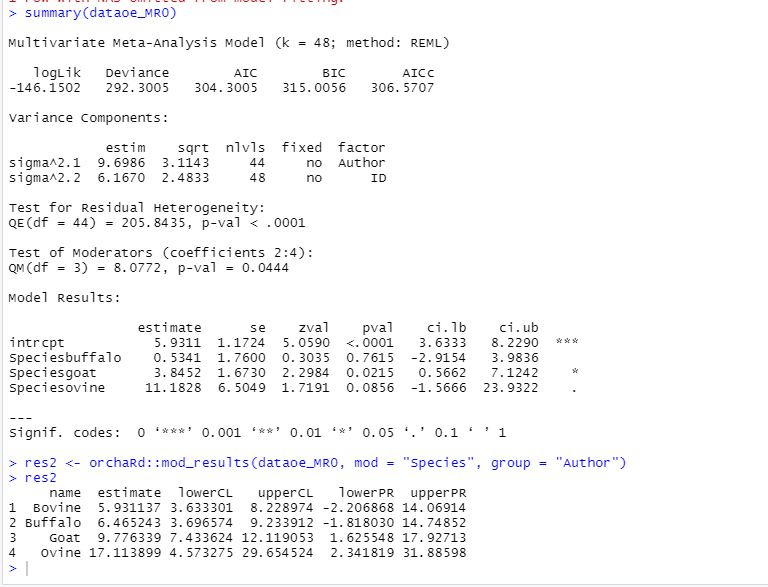


Pathway

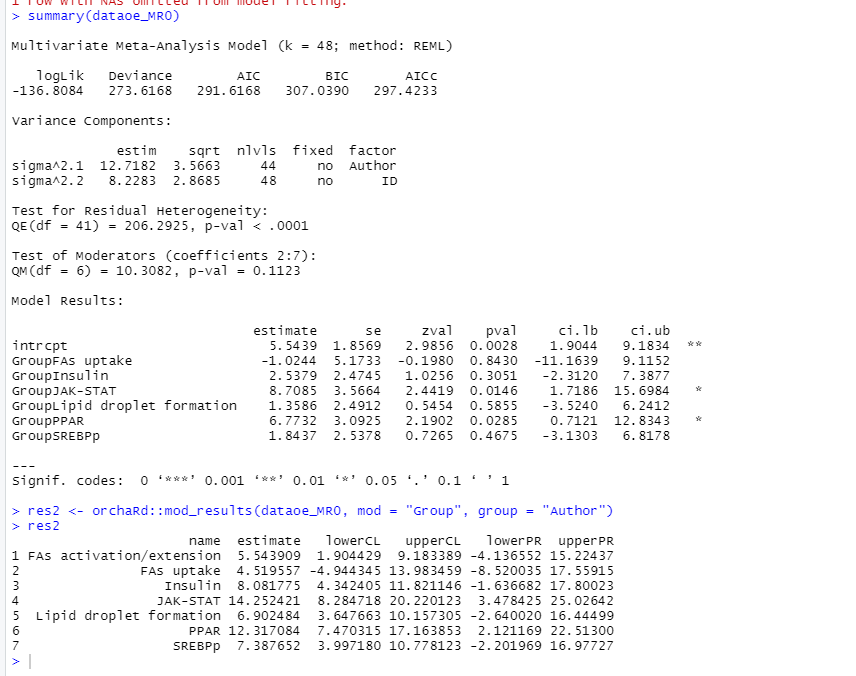


Gene overexpression target gene

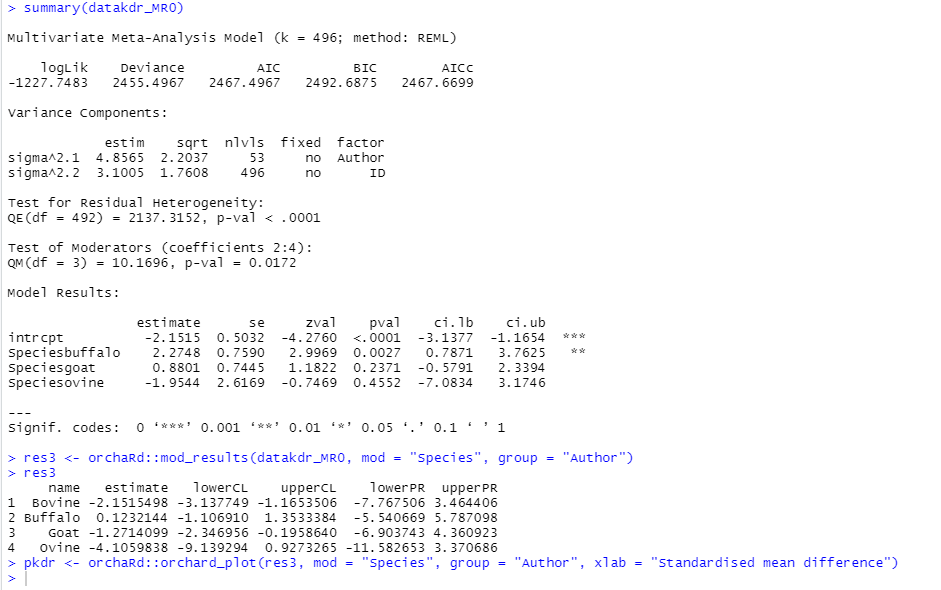
species

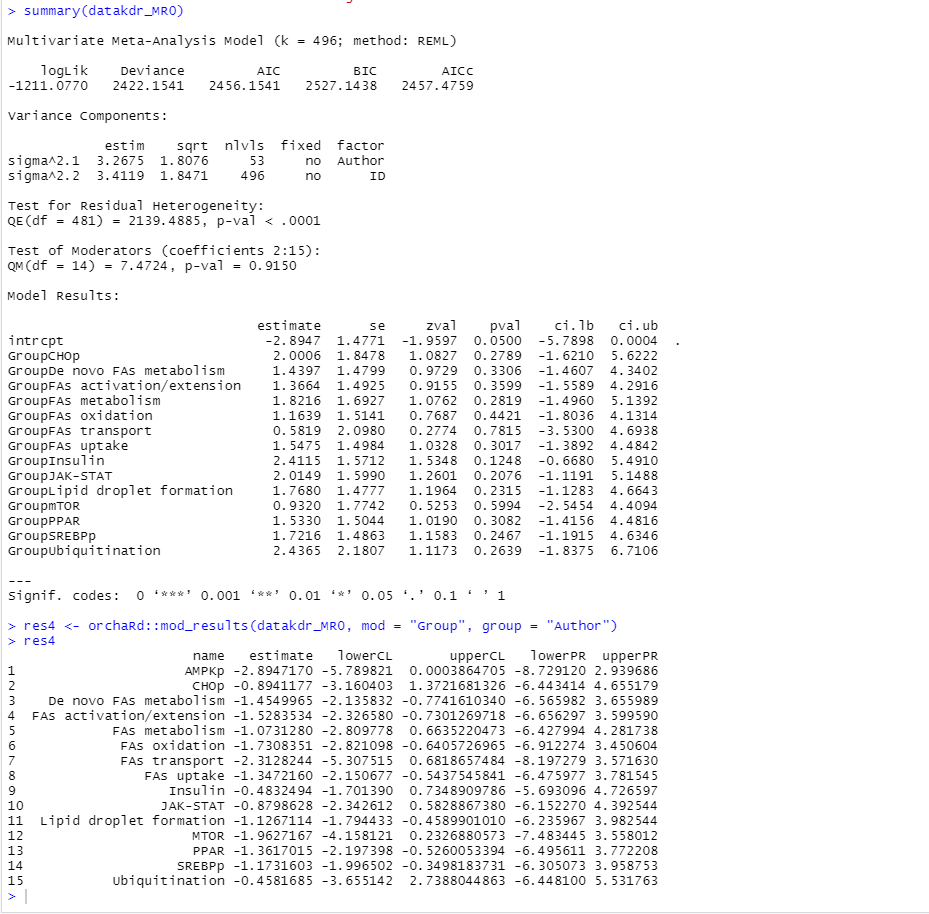


Pathway

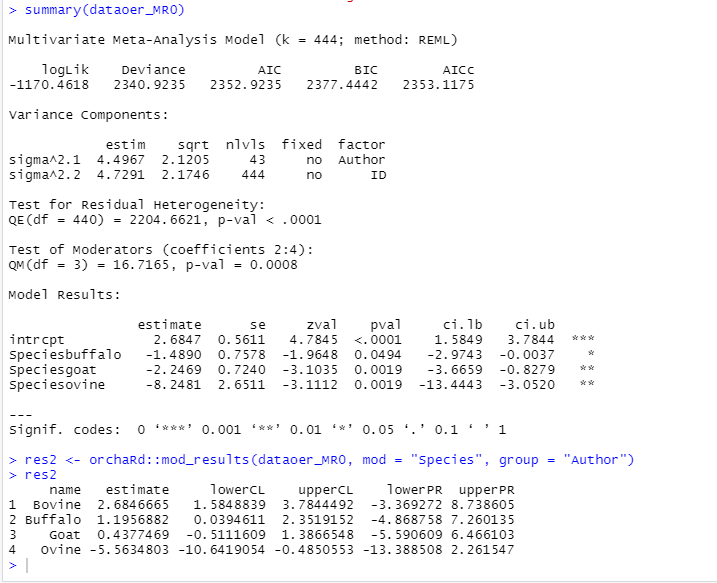


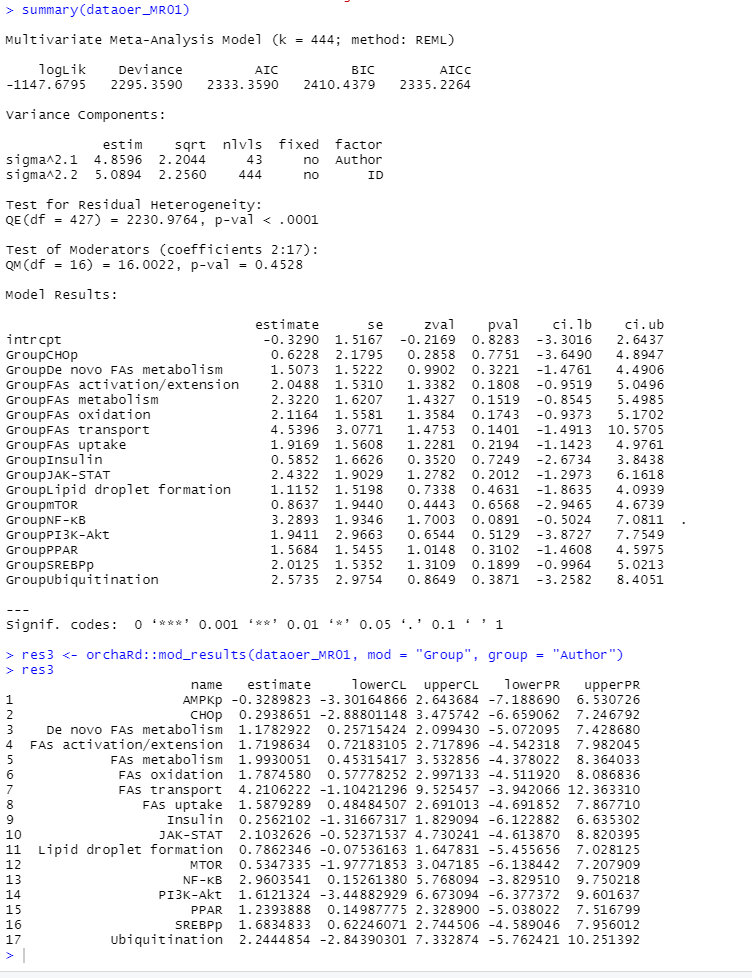
Knockdown related gene



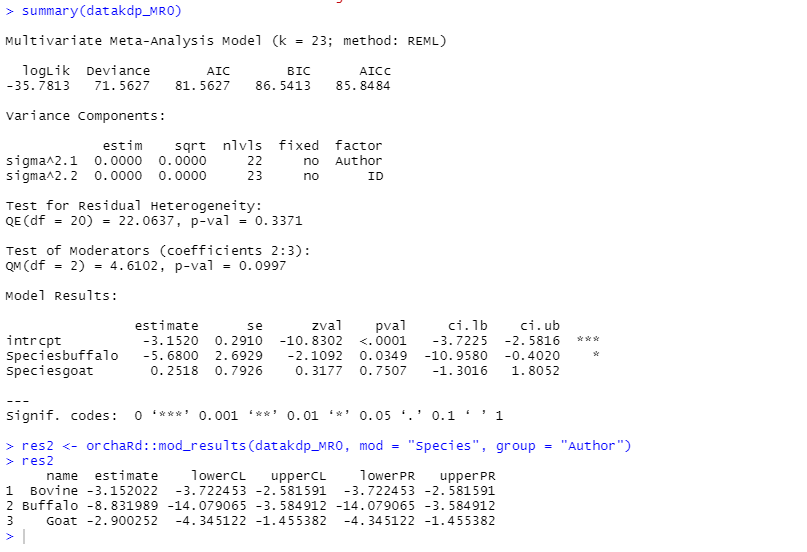


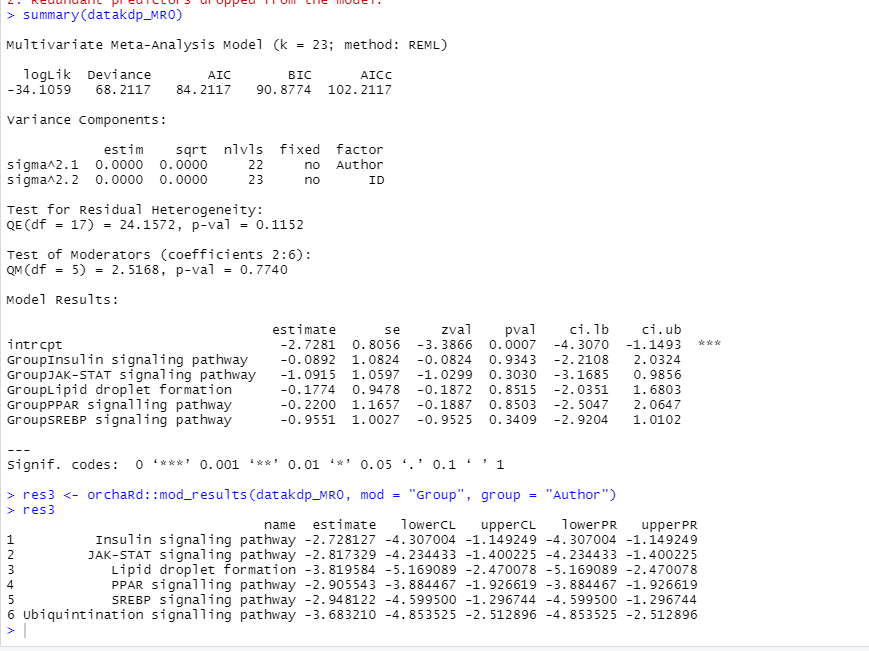
Overexpression related gene



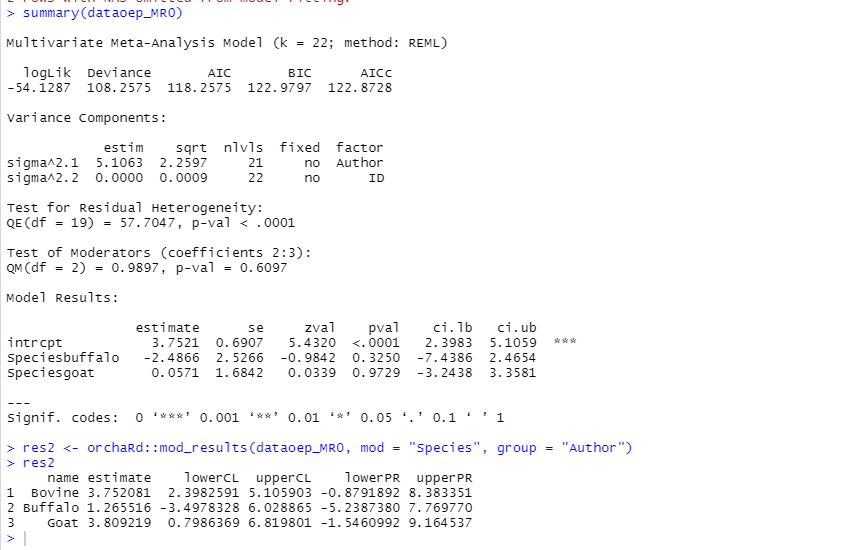


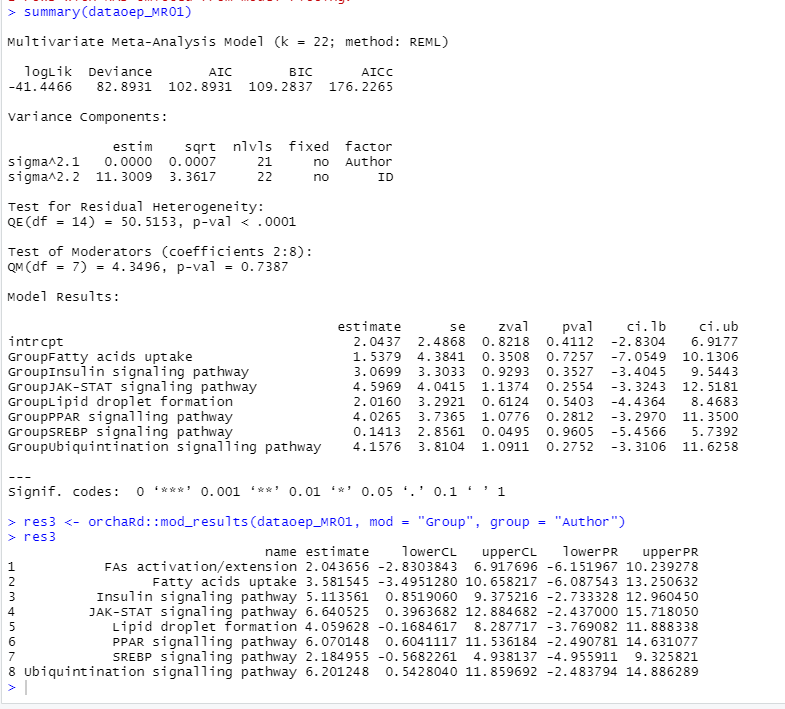
Knockdown proteins



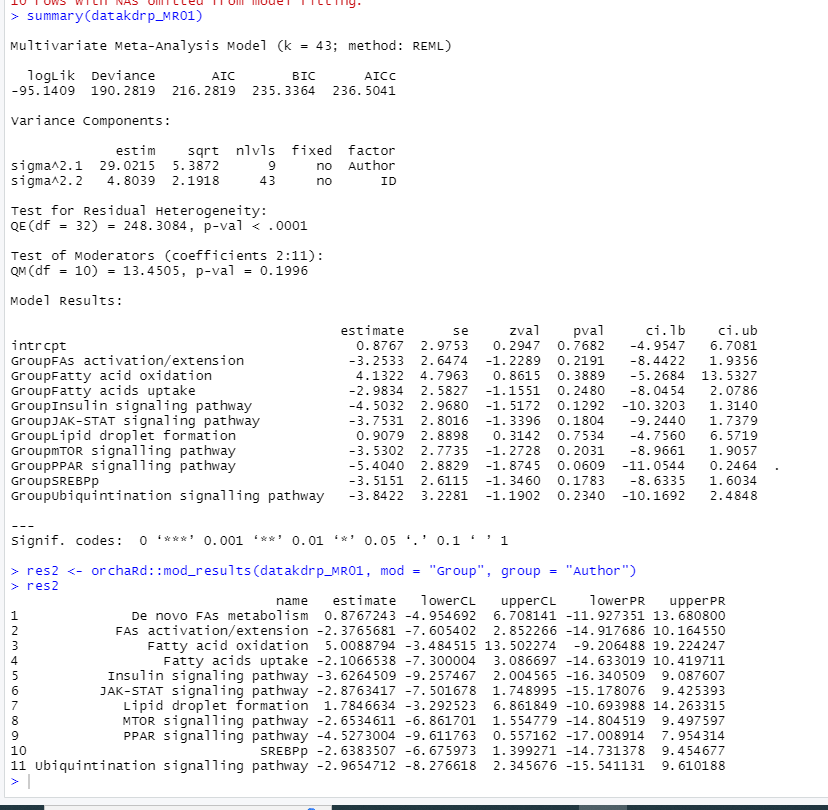


Overexpression proteins

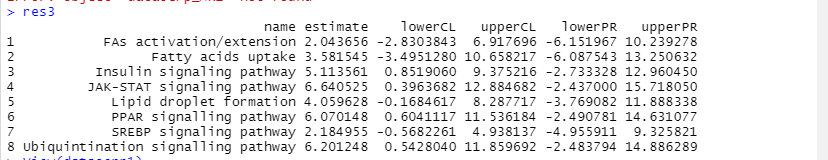




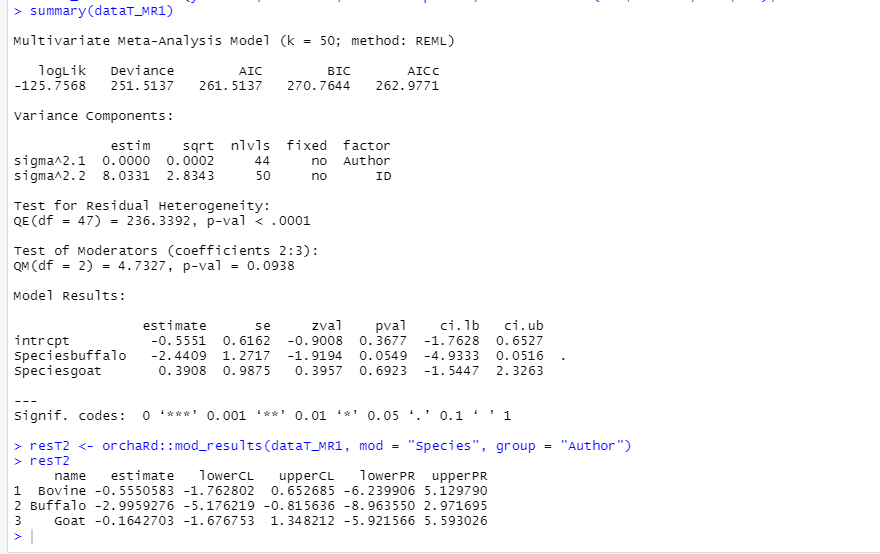
Knockdown related proteins

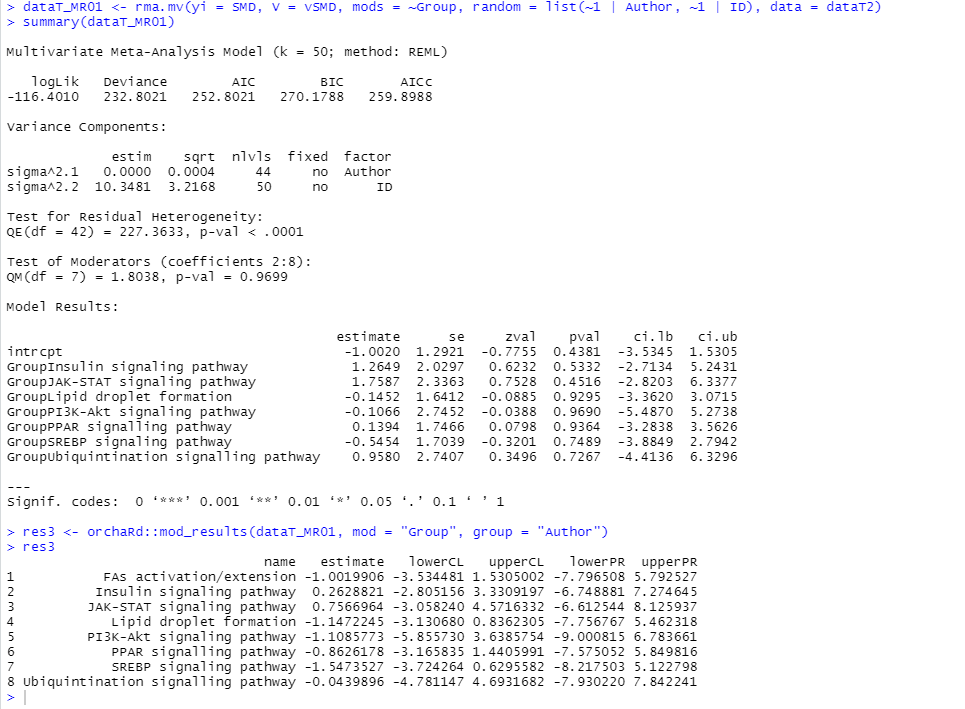


Overexpression related proteins

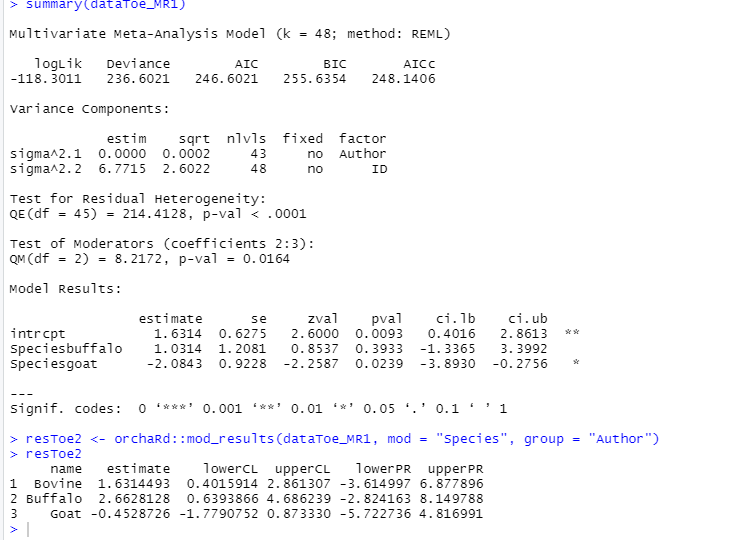


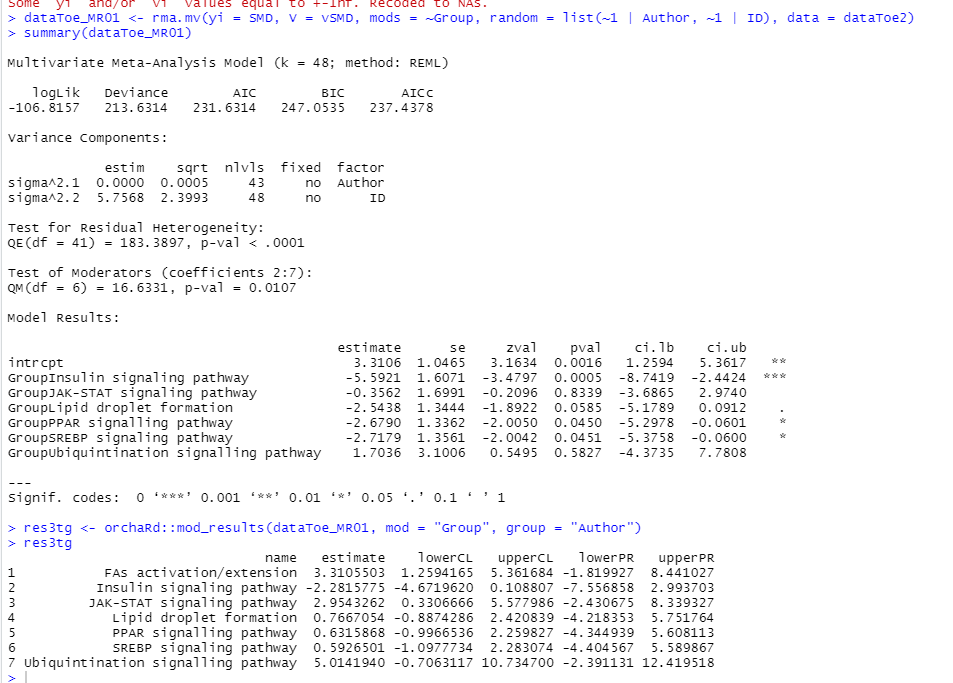
Knockdown TG



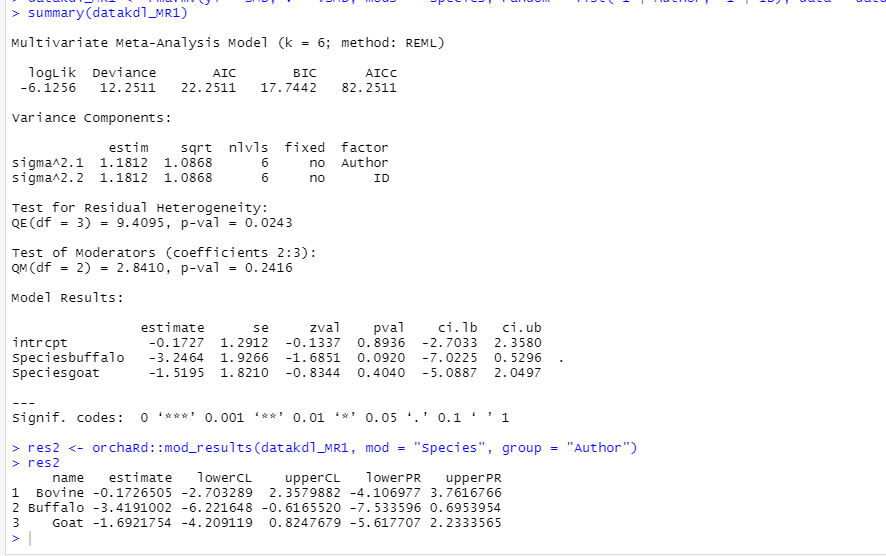


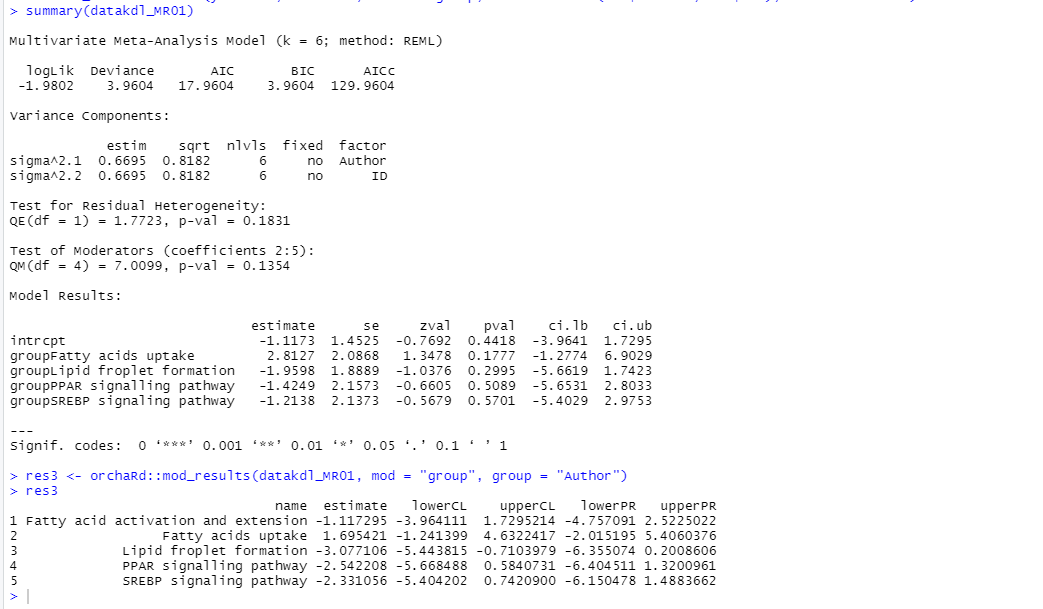
Overexpression TG



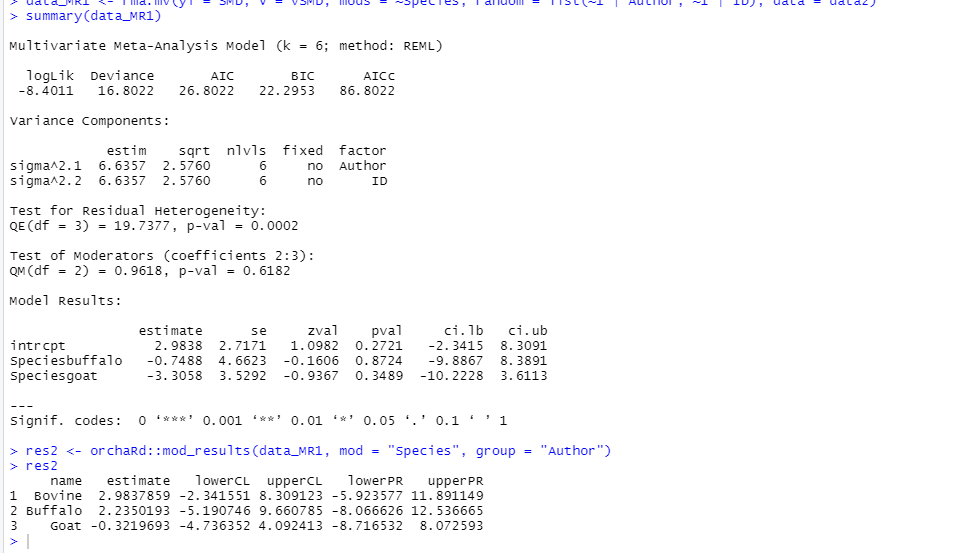


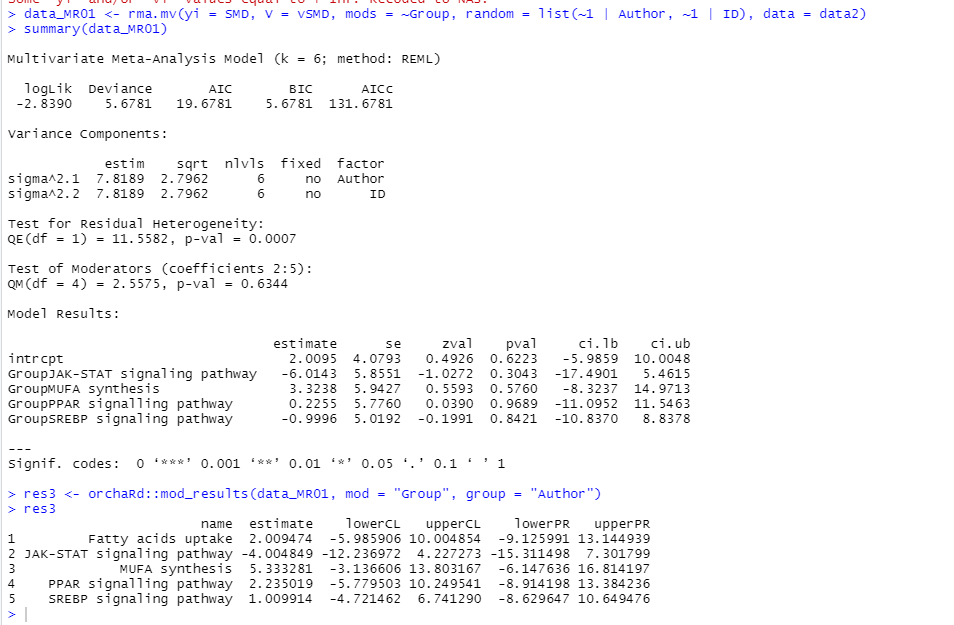
Knockdown LIPID



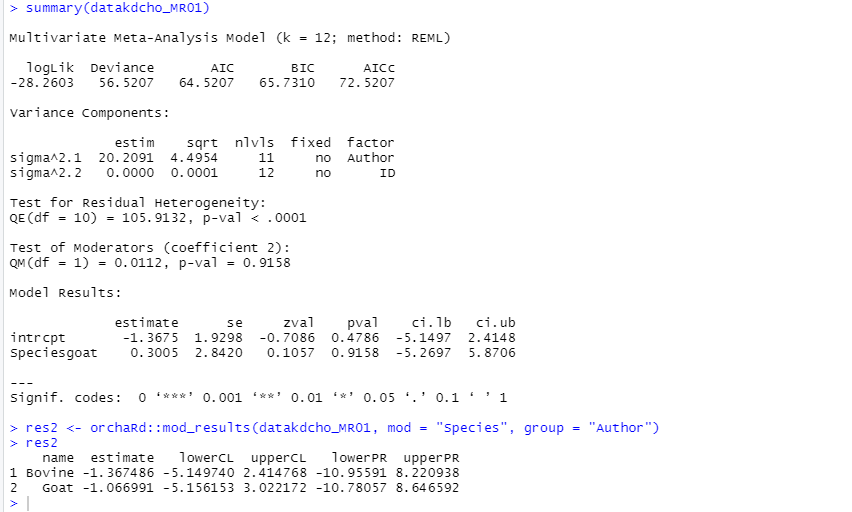


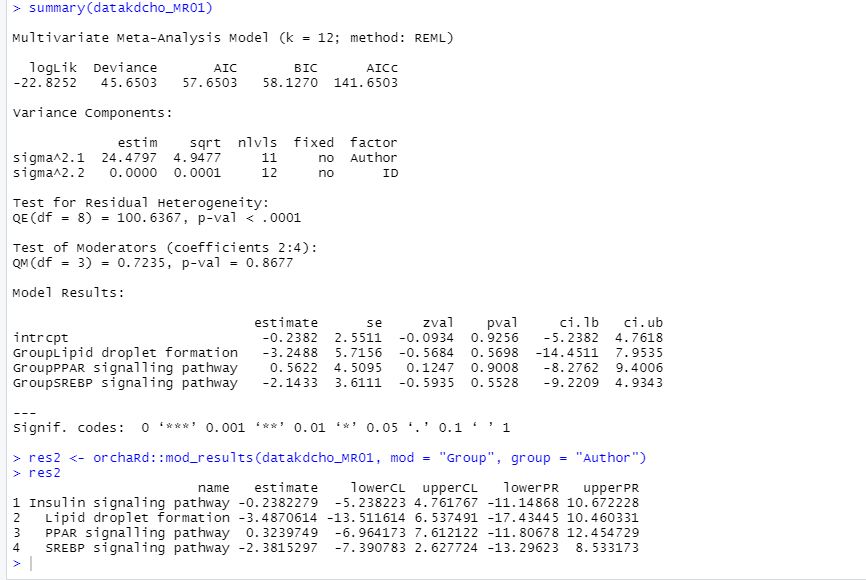
Overexpression LIPID



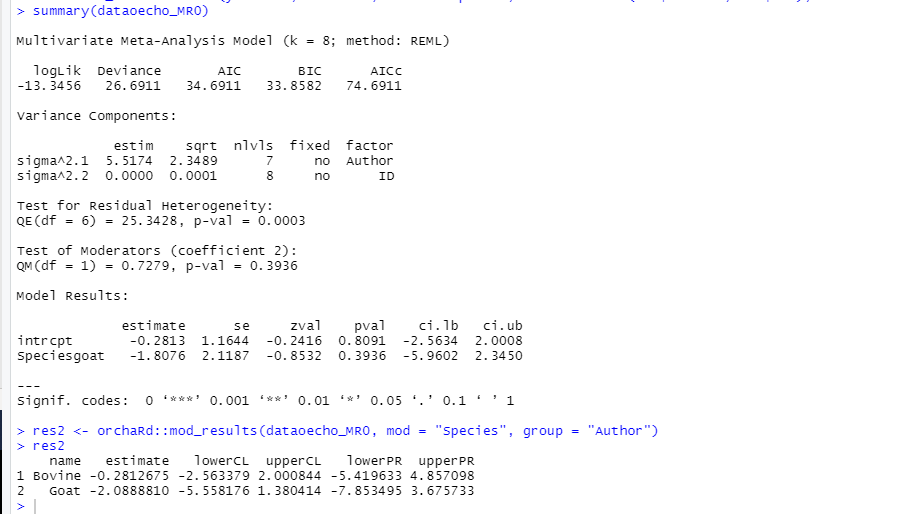


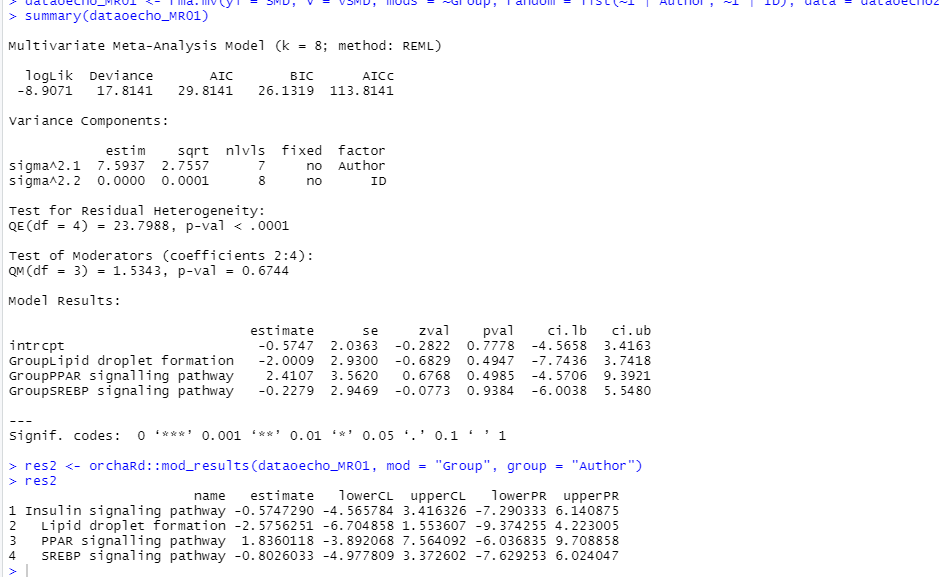
Knockdown CHO



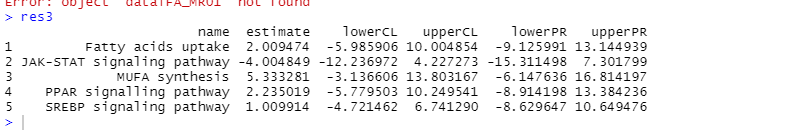


Overexpression CHO





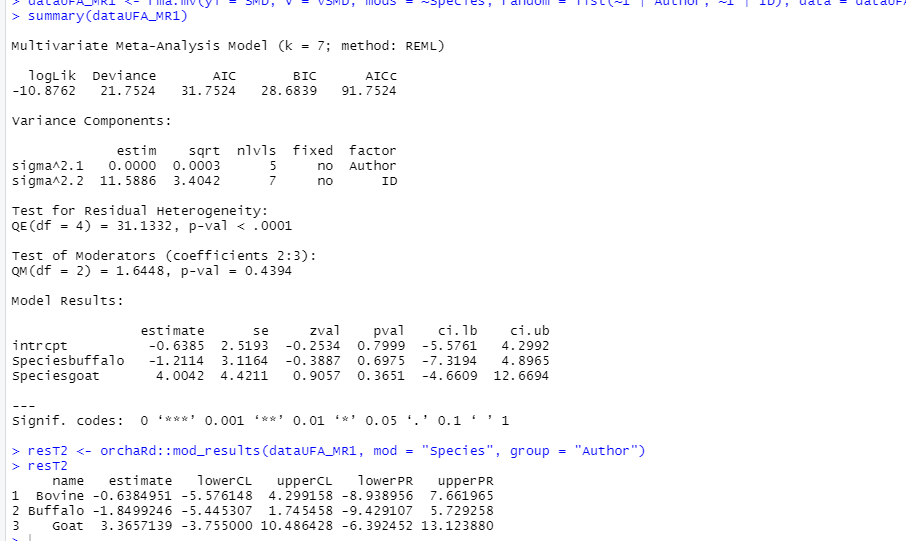
Knockdown TFA

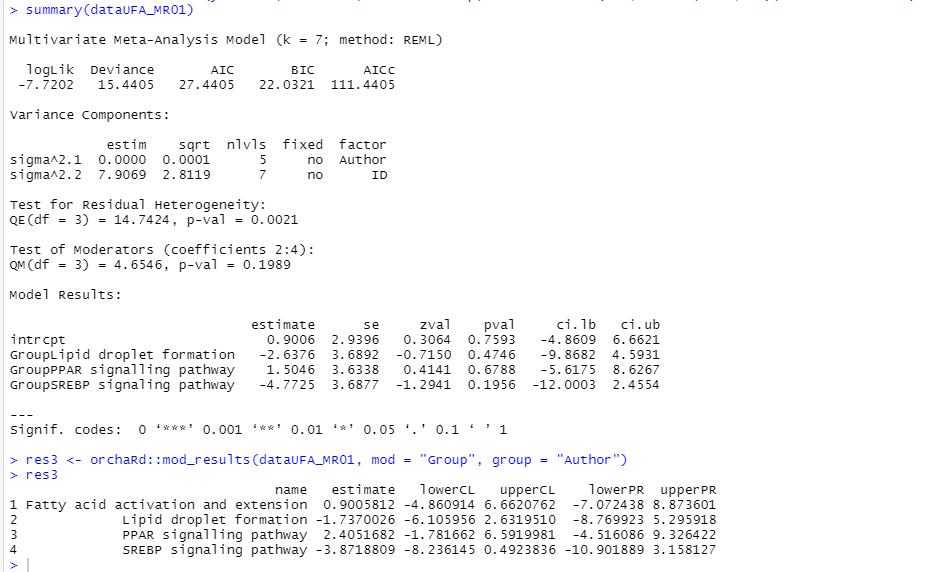


Overexpression TFA

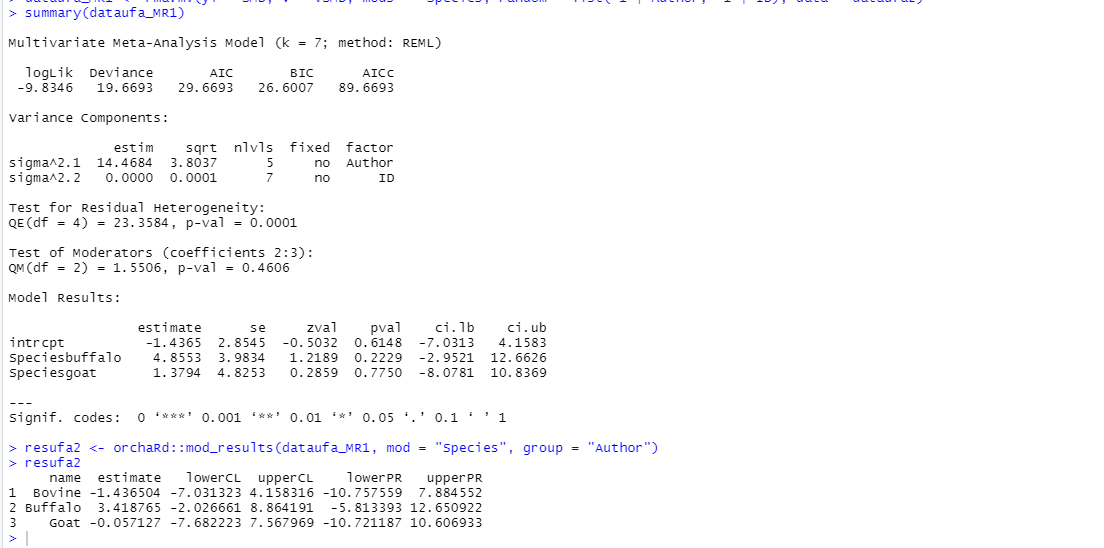
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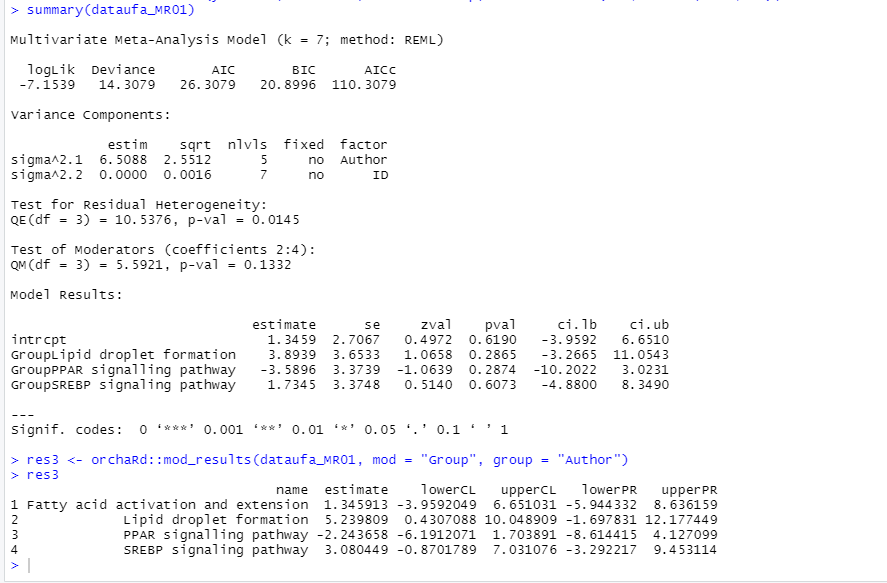
Knockdown UFA



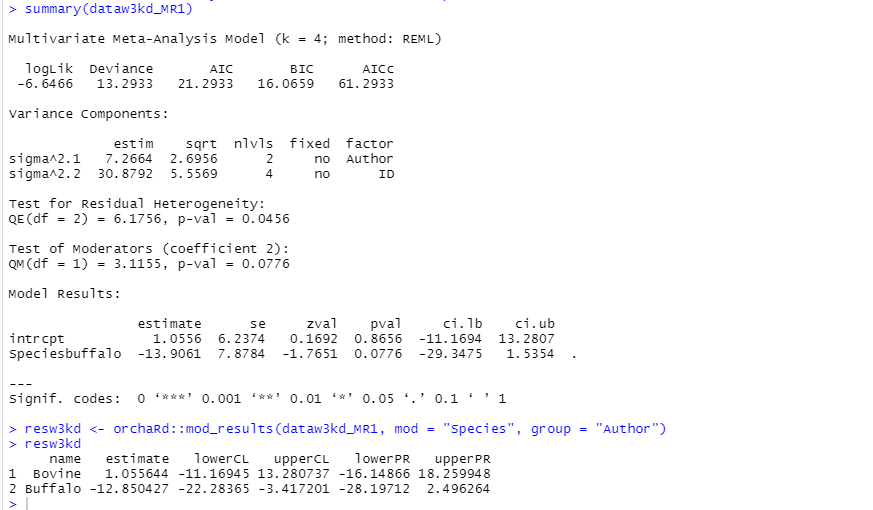


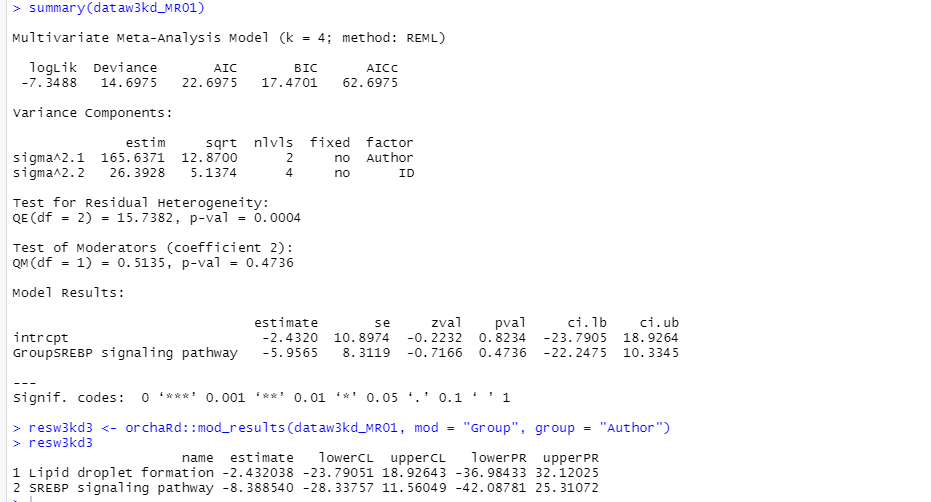
Overexpression UFA



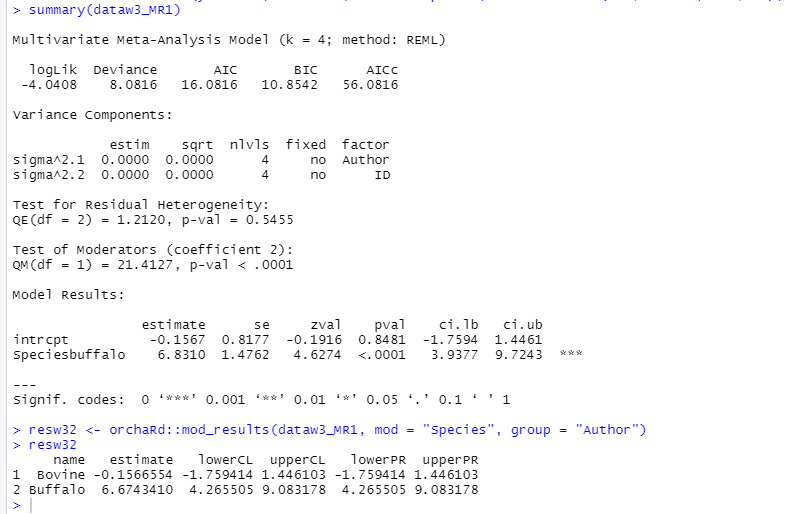


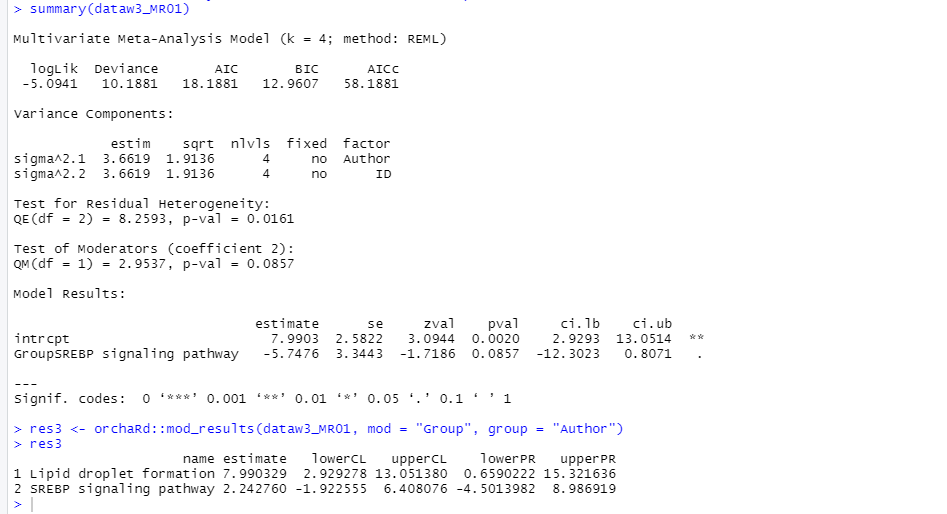
Knockdown W3



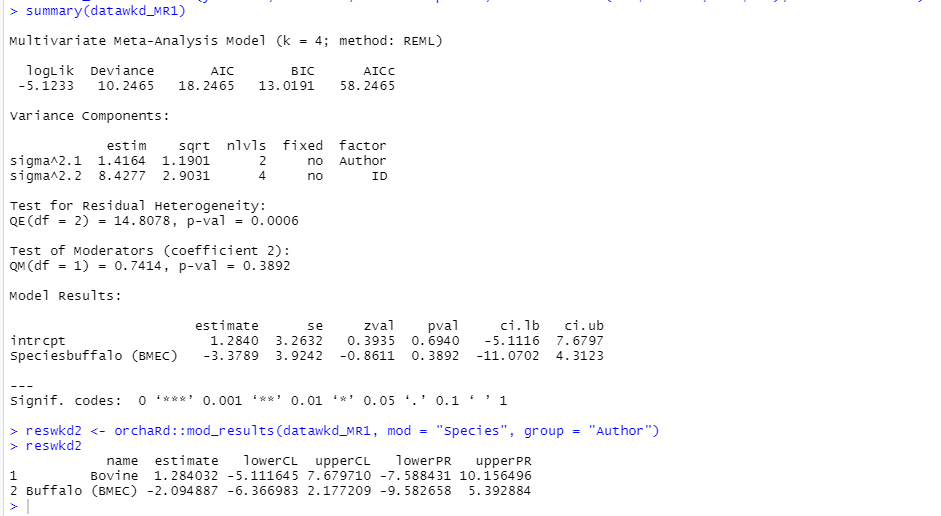


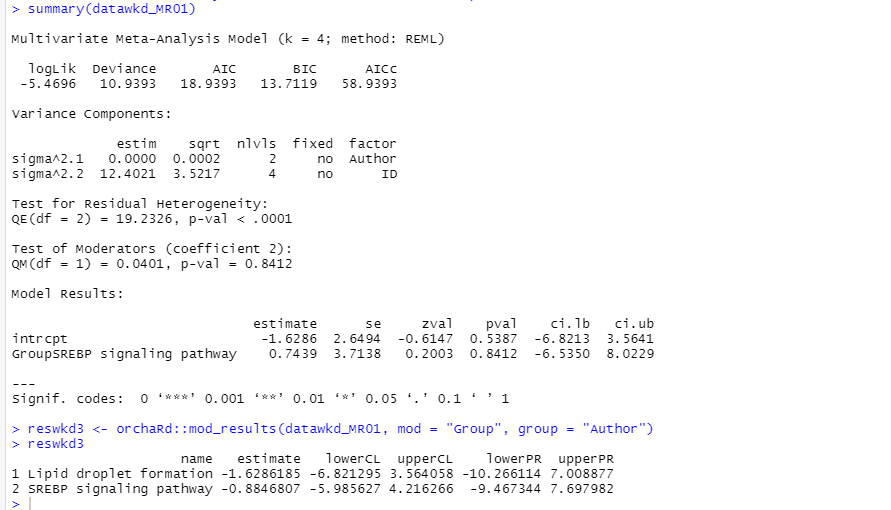
Overexpression W3





Knockdown W6





Overexpression W6

