Model: Inskard of just one repression-factor
for breed with E(yi) = bo + by exi we have separak x-variables for every breed-level = DE(yi) = bo + b1 · 1 + b2 · 0 + b3 · 0 = bo + bn · Xnj + bz · Xz; +bz Xz;

Expected Angus Limousin

Expected Expected

breed Angus effet of

on boolyweight breed Limous in

on booky-weight value of body weight for animal; a Data set: Arrival 47 with Local Argus, Lin, Si Anista E (y11) = bo + b1.1 + b2.0 + b3.0 Anist = (y27) = bo + br. 0 + bz. 1 + b3. 0 Anival E (436) = bo + ba · Ø + bz · Ø + bz · 1