D Aim: To find 1 such that it is correcting in an ophical way for the environment. or Form comparison groups that are representative for the environmental acceptations Repulation & environment 3 group 3 (CG3) Venriconnet 2 comparison group 1 (G1) group? yes = 1. + Ula + Ecco =7 year = /1/2 if uca; +0 True = 0 I=u;= b(y;-(4+ ua;)) eca = 0 $= b(y_i - \mu_i) - b \bar{u}_{cai}$ $= \hat{u}_i - b \bar{u}_{cai}$