matrix of estimable functions; agus Limousin simunutal malest-fun = (Interept) [1 0 0]
Simmelas [-1 1 0] For given solution $b = \begin{bmatrix} h_0 \\ \alpha_0 \\ \kappa_0^2 \end{bmatrix}$ of the normal equations; qub is estimable 9 = [0 -1 10] => Limousin · Effect: 9T. 60) = 0. h + (-1) x1 + (1) x2 + 0 x3 By default in R: treatment contras! - First factor level: control.
other levels are taken as treatments.