| | Marketing_channel | SirexDam | Calving_performance | Calving_performance_transformed | Birth_weight | Age_adjusted_carcass_weight | Mean_class_fleshiness | Mean_class_fat |
|---|-------------------|----------|---------------------|---------------------------------|--------------|-----------------------------|-----------------------|----------------|
| 1 | - | - | CHF/0.01 score | CHF/0.01 transformed score | CHF/kg | CHF/kg | CHF/0.01 score | CHF/0.01 score |
| 2 | ConventionalBeef | AN_HO | -0.36 (1.38) | 0.36 (175) | 1.32 (40.93) | 0.93 (286.75) | 0.12 (7.1) | -0.09 (3.5) |
| 3 | ConventionalBeef | LM_HO | -0.42 (1.48) | 0.42 (175) | 1.34 (41.86) | 0.94 (299.25) | 0.13 (7.84) | 0.04 (3.17) |
| 4 | ConventionalVeal | AN_HO | -0.61 (1.38) | 0.61 (175) | 2.42 (40.87) | 0.97 (116.17) | 0.15 (6.92) | 0.12 (3.22) |
| 5 | ConventionalVeal | LM_HO | -0.71 (1.48) | 0.71 (175) | 2.47 (42.04) | 0.81 (120.86) | 0.15 (7.86) | 0.14 (2.94) |
| 6 | Export | AN_HO | -0.7 (1.38) | 0.7 (175) | 2.53 (40.88) | NA (NA) | NA (NA) | NA (NA) |
| 7 | Export | LM_HO | -0.81 (1.48) | 0.81 (175) | 2.51 (42.08) | NA (NA) | NA (NA) | NA (NA) |