se vs. en

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 7.843e+01 2.719e+00 3.341e+01 28.841 < 2e-16 \*\*\*

age 3.370e-01 9.061e-02 3.016e+01 3.720 0.000815 \*\*\*

en 5.664e-04 4.342e-04 2.037e+02 1.304 0.193585

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. en

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 4.005e+02 1.334e+01 1.118e+02 30.013 <2e-16 \*\*\*

en 1.049e-02 5.663e-03 1.652e+02 1.852 0.0658 .

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. en

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 5.758e+01 8.013e+00 3.561e+01 7.186 2e-08 \*\*\*

age -8.243e-01 2.670e-01 3.220e+01 -3.087 0.00414 \*\*

en 1.611e-04 1.278e-03 2.047e+02 0.126 0.89980

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. en

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 1.866e+01 1.847e+00 1.051e+02 10.104 <2e-16 \*\*\*

en -5.003e-04 6.597e-04 2.145e+02 -0.758 0.449

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. food\_wt\_f

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 7.841e+01 2.677e+00 3.222e+01 29.288 < 2e-16 \*\*\*

age 3.359e-01 8.979e-02 2.997e+01 3.741 0.000775 \*\*\*

food\_wt\_f 1.022e-03 6.952e-04 1.729e+02 1.470 0.143466

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. food\_wt\_f

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 4.125e+02 1.265e+01 8.597e+01 32.597 <2e-16 \*\*\*

food\_wt\_f 8.165e-03 9.014e-03 1.327e+02 0.906 0.367

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. food\_wt\_f

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 59.726216 7.931198 34.634071 7.531 8.55e-09 \*\*\*

age -0.806003 0.266085 32.263715 -3.029 0.0048 \*\*

food\_wt\_f -0.001952 0.002046 177.314852 -0.954 0.3414

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. food\_wt\_f

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 19.160553 1.794770 91.812636 10.676 <2e-16 \*\*\*

food\_wt\_f -0.001286 0.001085 215.168080 -1.185 0.237

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. ed

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.30719 3.05324 44.33803 25.975 < 2e-16 \*\*\*

age 0.34487 0.09372 30.76478 3.680 0.000889 \*\*\*

ed 0.04082 0.72413 214.25972 0.056 0.955097

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. ed

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 406.827 18.166 161.070 22.395 <2e-16 \*\*\*

ed 8.885 9.701 202.704 0.916 0.361

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. ed

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 51.3111 8.7450 46.7471 5.867 4.34e-07 \*\*\*

age -0.7969 0.2673 32.2535 -2.981 0.00542 \*\*

ed 3.3597 2.1088 213.7224 1.593 0.11260

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. ed

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 16.7208 2.2531 156.3049 7.421 6.98e-12 \*\*\*

ed 0.5234 1.0787 210.0401 0.485 0.628

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. prot

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 7.915e+01 2.737e+00 3.182e+01 28.922 < 2e-16 \*\*\*

age 3.427e-01 9.282e-02 3.034e+01 3.692 0.000874 \*\*\*

prot 3.045e-03 6.854e-03 2.088e+02 0.444 0.657323

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. prot

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 409.83195 10.82427 92.22877 37.862 <2e-16 \*\*\*

prot 0.12960 0.09017 179.02550 1.437 0.152

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. prot

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 57.240329 7.854565 33.767010 7.288 2.02e-08 \*\*\*

age -0.826886 0.266250 32.168027 -3.106 0.00395 \*\*

prot 0.007785 0.020057 207.493392 0.388 0.69832

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. prot

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.963903 1.591993 71.972082 11.284 <2e-16 \*\*\*

prot -0.003519 0.010330 213.324184 -0.341 0.734

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. fat

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 7.867e+01 2.703e+00 3.258e+01 29.105 < 2e-16 \*\*\*

age 3.408e-01 9.102e-02 3.018e+01 3.745 0.000761 \*\*\*

fat 9.976e-03 8.519e-03 2.145e+02 1.171 0.242870

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. fat

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 399.0921 11.2342 112.3483 35.525 <2e-16 \*\*\*

fat 0.2807 0.1128 198.0261 2.488 0.0137 \*

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. fat

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 56.18318 7.97637 34.21799 7.044 3.8e-08 \*\*\*

age -0.83074 0.26866 31.74811 -3.092 0.00412 \*\*

fat 0.02321 0.02500 214.62087 0.928 0.35423

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. fat

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.800549 1.630150 79.054960 10.920 <2e-16 \*\*\*

fat -0.002081 0.012707 208.388943 -0.164 0.87

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. cho

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 7.885e+01 2.732e+00 3.221e+01 28.866 < 2e-16 \*\*\*

age 3.364e-01 9.218e-02 3.037e+01 3.649 0.000979 \*\*\*

cho 3.308e-03 3.992e-03 1.917e+02 0.829 0.408306

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. cho

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 404.21989 13.49364 95.92362 29.956 <2e-16 \*\*\*

cho 0.07727 0.05107 139.92393 1.513 0.133

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. cho

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 58.53457 7.94350 34.56787 7.369 1.39e-08 \*\*\*

age -0.81198 0.26797 32.59757 -3.030 0.00476 \*\*

cho -0.00418 0.01170 192.01800 -0.357 0.72133

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. cho

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 19.933996 1.883660 104.755131 10.583 <2e-16 \*\*\*

cho -0.009948 0.006085 215.999783 -1.635 0.104

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. prot\_plant

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.33111 2.72192 31.23184 29.145 < 2e-16 \*\*\*

age 0.34495 0.09347 30.95293 3.690 0.000858 \*\*\*

prot\_plant 0.02664 0.14643 214.64337 0.182 0.855810

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. prot\_plant

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 419.863 7.507 43.639 55.933 <2e-16 \*\*\*

prot\_plant 1.416 1.982 211.482 0.715 0.476

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. prot\_plant

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 57.0201 7.6497 32.0719 7.454 1.73e-08 \*\*\*

age -0.8160 0.2626 31.7712 -3.107 0.00396 \*\*

prot\_plant 0.3919 0.4286 214.9873 0.914 0.36153

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. prot\_plant

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.6176 1.3052 37.9255 13.498 4.64e-16 \*\*\*

prot\_plant 0.0071 0.2163 205.2177 0.033 0.974

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. prot\_ani

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.10155 2.67664 30.65939 29.553 < 2e-16 \*\*\*

age 0.33777 0.09222 30.77783 3.663 0.000931 \*\*\*

prot\_ani 0.07726 0.07492 207.03428 1.031 0.303646

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. prot\_ani

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 412.8371 9.0096 66.5883 45.822 <2e-16 \*\*\*

prot\_ani 1.5138 0.9857 177.8140 1.536 0.126

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. prot\_ani

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 56.9568 7.6993 32.2239 7.398 1.96e-08 \*\*\*

age -0.8429 0.2653 32.3559 -3.177 0.00326 \*\*

prot\_ani 0.2389 0.2192 205.7972 1.090 0.27704

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. prot\_ani

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.46132 1.43509 52.03467 12.167 <2e-16 \*\*\*

prot\_ani 0.02735 0.11334 213.95895 0.241 0.81

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. fiber

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 78.89328 2.71814 31.97578 29.025 < 2e-16 \*\*\*

age 0.34156 0.09175 30.05142 3.723 0.000812 \*\*\*

fiber 0.02807 0.03335 202.87246 0.842 0.400962

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. fiber

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 416.6607 11.2861 88.8448 36.918 <2e-16 \*\*\*

fiber 0.2692 0.4403 170.4089 0.612 0.542

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. fiber

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 58.47697 7.89627 34.23041 7.406 1.32e-08 \*\*\*

age -0.81853 0.26643 32.16807 -3.072 0.0043 \*\*

fiber -0.03534 0.09777 202.59274 -0.361 0.7181

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. fiber

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 18.91679 1.62581 75.91500 11.635 <2e-16 \*\*\*

fiber -0.06251 0.05051 214.64491 -1.238 0.217

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. ca

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 7.874e+01 2.672e+00 3.158e+01 29.464 < 2e-16 \*\*\*

age 3.380e-01 9.085e-02 3.033e+01 3.720 0.000809 \*\*\*

ca 8.754e-04 6.748e-04 2.062e+02 1.297 0.195933

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. ca

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 4.064e+02 1.056e+01 8.707e+01 38.48 <2e-16 \*\*\*

ca 1.662e-02 8.837e-03 1.710e+02 1.88 0.0618 .

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. ca

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 5.826e+01 7.834e+00 3.353e+01 7.437 1.37e-08 \*\*\*

age -8.181e-01 2.663e-01 3.221e+01 -3.072 0.0043 \*\*

ca -5.568e-04 1.984e-03 2.064e+02 -0.281 0.7793

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. ca

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 18.289469 1.579837 70.722458 11.58 <2e-16 \*\*\*

ca -0.000695 0.001022 213.707254 -0.68 0.497

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. mg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 7.892e+01 2.744e+00 3.259e+01 28.759 < 2e-16 \*\*\*

age 3.429e-01 9.231e-02 3.040e+01 3.715 0.000818 \*\*\*

mg 1.570e-03 2.098e-03 1.939e+02 0.748 0.455177

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. mg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 415.08629 11.21118 82.53394 37.02 <2e-16 \*\*\*

mg 0.02163 0.02738 152.22850 0.79 0.431

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. mg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 58.773021 7.923384 34.456727 7.418 1.23e-08 \*\*\*

age -0.819107 0.266355 32.124136 -3.075 0.00427 \*\*

mg -0.003065 0.006140 192.622818 -0.499 0.61825

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. mg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 18.480093 1.633023 75.562612 11.316 <2e-16 \*\*\*

mg -0.002592 0.003213 215.890103 -0.807 0.421

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. na

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 7.827e+01 2.656e+00 3.212e+01 29.467 < 2e-16 \*\*\*

age 3.358e-01 8.886e-02 2.961e+01 3.778 0.00071 \*\*\*

na 3.710e-04 2.252e-04 1.812e+02 1.647 0.10125

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. na

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 4.039e+02 1.266e+01 9.575e+01 31.901 <2e-16 \*\*\*

na 4.947e-03 2.930e-03 1.460e+02 1.688 0.0935 .

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. na

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 5.972e+01 7.922e+00 3.486e+01 7.539 8e-09 \*\*\*

age -8.079e-01 2.652e-01 3.222e+01 -3.046 0.0046 \*\*

na -6.170e-04 6.643e-04 1.864e+02 -0.929 0.3542

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. na

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 1.840e+01 1.794e+00 9.359e+01 10.26 <2e-16 \*\*\*

na -2.102e-04 3.502e-04 2.160e+02 -0.60 0.549

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. zn

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.64862 2.78474 32.86748 28.602 < 2e-16 \*\*\*

age 0.34412 0.09394 30.56855 3.663 0.000936 \*\*\*

zn -0.02143 0.04920 214.03720 -0.436 0.663633

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. zn

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 412.0455 10.2477 100.8808 40.208 <2e-16 \*\*\*

zn 0.8703 0.6659 212.9435 1.307 0.193

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. zn

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 56.4446 7.9167 34.5674 7.130 2.79e-08 \*\*\*

age -0.8198 0.2667 32.0452 -3.074 0.00429 \*\*

zn 0.1147 0.1442 214.6136 0.796 0.42705

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. zn

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 16.94187 1.51223 63.55378 11.203 <2e-16 \*\*\*

zn 0.05912 0.07244 203.97764 0.816 0.415

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. vit\_b6

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 78.78969 2.71861 32.20668 28.982 < 2e-16 \*\*\*

age 0.34376 0.09248 30.93780 3.717 0.000798 \*\*\*

vit\_b6 0.27109 0.21656 213.43973 1.252 0.212018

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. vit\_b6

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 418.574 9.459 74.697 44.253 <2e-16 \*\*\*

vit\_b6 1.591 2.908 196.372 0.547 0.585

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. vit\_b6

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 58.7901 7.8539 33.3647 7.486 1.23e-08 \*\*\*

age -0.8211 0.2670 32.0248 -3.075 0.00429 \*\*

vit\_b6 -0.4241 0.6360 212.8366 -0.667 0.50554

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. vit\_b6

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 18.0094 1.4547 55.3401 12.381 <2e-16 \*\*\*

vit\_b6 -0.1670 0.3247 210.4461 -0.514 0.608

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. vit\_b12

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 78.94215 2.74902 32.47694 28.716 < 2e-16 \*\*\*

age 0.35004 0.09359 31.23027 3.740 0.000742 \*\*\*

vit\_b12 0.05795 0.06551 214.63737 0.885 0.377386

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. vit\_b12

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 418.6010 8.0899 54.8899 51.744 <2e-16 \*\*\*

vit\_b12 0.7213 0.8852 210.5101 0.815 0.416

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. vit\_b12

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 58.04114 7.84198 33.66792 7.401 1.48e-08 \*\*\*

age -0.82453 0.26679 32.32270 -3.091 0.00409 \*\*

vit\_b12 -0.02487 0.19243 214.94373 -0.129 0.89727

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. vit\_b12

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 12.3161 8.7593 26.9630 1.406 0.171

bmi 0.2206 0.3534 27.0689 0.624 0.538

vit\_b12 -0.1405 0.1529 168.8736 -0.919 0.359

se vs. sfa

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.16229 2.71916 31.38748 29.113 < 2e-16 \*\*\*

age 0.34285 0.09248 30.00519 3.707 0.000847 \*\*\*

sfa 0.01057 0.02292 213.01518 0.461 0.645080

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. sfa

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 401.3029 10.1591 108.0355 39.502 <2e-16 \*\*\*

sfa 0.8086 0.3072 213.6591 2.632 0.0091 \*\*

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. sfa

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 56.43651 7.90881 33.25460 7.136 3.41e-08 \*\*\*

age -0.83267 0.26894 31.78818 -3.096 0.00407 \*\*

sfa 0.06620 0.06709 213.30190 0.987 0.32484

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. sfa

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.58827 1.52539 65.62674 11.530 <2e-16 \*\*\*

sfa 0.00160 0.03365 202.22520 0.048 0.962

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. ufa

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 78.47330 2.69488 32.86654 29.119 < 2e-16 \*\*\*

age 0.34063 0.09078 30.53372 3.752 0.000736 \*\*\*

ufa 0.02094 0.01381 213.48977 1.517 0.130779

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. ufa

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 403.0031 11.0456 105.1594 36.485 <2e-16 \*\*\*

ufa 0.3918 0.1834 194.1692 2.136 0.0339 \*

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. ufa

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 56.42026 7.95514 34.20665 7.092 3.3e-08 \*\*\*

age -0.82826 0.26803 31.80804 -3.090 0.00414 \*\*

ufa 0.03271 0.04062 213.67668 0.805 0.42158

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. ufa

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.959345 1.609316 75.899786 11.160 <2e-16 \*\*\*

ufa -0.006742 0.020711 209.736789 -0.326 0.745

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. vit\_d

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.13055 2.72483 31.56121 29.041 < 2e-16 \*\*\*

age 0.34659 0.09340 31.03452 3.711 0.000809 \*\*\*

vit\_d 0.03969 0.05465 209.53542 0.726 0.468486

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. vit\_d

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 422.53307 7.78112 49.44799 54.302 <2e-16 \*\*\*

vit\_d -0.06098 0.75020 215.83863 -0.081 0.935

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. vit\_d

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 57.56854 7.74994 32.71230 7.428 1.64e-08 \*\*\*

age -0.81990 0.26556 32.13731 -3.087 0.00414 \*\*

vit\_d 0.04332 0.16067 210.87071 0.270 0.78769

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. vit\_d

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.81034 1.31595 39.38996 13.534 <2e-16 \*\*\*

vit\_d -0.03629 0.07983 198.73644 -0.455 0.65

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. fruit

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.3893 2.7048 30.4862 29.351 < 2e-16 \*\*\*

age 0.3496 0.0943 31.8411 3.708 0.000794 \*\*\*

fruit -0.1188 0.2946 214.9402 -0.403 0.687158

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. fruit

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 419.708 8.244 53.723 50.908 <2e-16 \*\*\*

fruit 2.059 3.914 198.967 0.526 0.599

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. fruit

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 57.8467 7.6900 31.5435 7.522 1.59e-08 \*\*\*

age -0.8274 0.2683 33.0144 -3.084 0.00411 \*\*

fruit 0.1224 0.8635 214.5889 0.142 0.88744

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. fruit

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.8413 1.3603 44.1054 13.116 <2e-16 \*\*\*

fruit -0.1733 0.4356 209.5748 -0.398 0.691

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. veg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 78.61620 2.61680 30.89421 30.043 < 2e-16 \*\*\*

age 0.34450 0.08923 29.99557 3.861 0.000559 \*\*\*

veg 0.44126 0.24209 203.09195 1.823 0.069813 .

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. veg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 423.5120 8.9420 59.9516 47.362 <2e-16 \*\*\*

veg -0.7295 3.2504 181.0397 -0.224 0.823

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. veg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 59.5408 7.6852 32.9886 7.747 6.35e-09 \*\*\*

age -0.8223 0.2621 32.0384 -3.138 0.00364 \*\*

veg -0.9615 0.7118 203.7962 -1.351 0.17824

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. veg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 18.7252 1.3864 49.3740 13.506 <2e-16 \*\*\*

veg -0.6282 0.3675 214.2110 -1.709 0.0889 .

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. f\_v

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.08088 2.67556 30.69804 29.557 < 2e-16 \*\*\*

age 0.33714 0.09214 30.73893 3.659 0.000941 \*\*\*

f\_v 0.17322 0.17126 208.02576 1.011 0.312957

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. f\_v

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 421.1741 9.6000 69.1828 43.872 <2e-16 \*\*\*

f\_v 0.3521 2.2740 180.7344 0.155 0.877

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. f\_v

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 58.6194 7.7319 32.3968 7.581 1.14e-08 \*\*\*

age -0.8039 0.2663 32.4426 -3.019 0.00491 \*\*

f\_v -0.4310 0.5017 207.2019 -0.859 0.39126

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. f\_v

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 18.7216 1.4522 56.4840 12.89 <2e-16 \*\*\*

f\_v -0.3682 0.2575 213.8923 -1.43 0.154

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. egg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.48546 2.68967 30.52662 29.552 < 2e-16 \*\*\*

age 0.33511 0.09364 31.75448 3.579 0.00113 \*\*

egg 0.27207 0.35415 214.82256 0.768 0.44319

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. egg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 423.142 7.448 40.171 56.812 <2e-16 \*\*\*

egg -1.482 4.746 207.679 -0.312 0.755

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. egg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 57.9608 7.6927 31.7487 7.535 1.47e-08 \*\*\*

age -0.8330 0.2680 33.0785 -3.108 0.00385 \*\*

egg 0.3128 1.0394 214.9897 0.301 0.76377

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. egg

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.3979 1.2980 36.8097 13.403 9.85e-16 \*\*\*

egg 0.3764 0.5209 207.0719 0.723 0.471

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. nuts

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.45342 2.72212 31.19530 29.188 < 2e-16 \*\*\*

age 0.34342 0.09356 31.04248 3.671 0.000903 \*\*\*

nuts -0.04145 0.19980 214.07212 -0.207 0.835864

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. nuts

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 420.350 7.142 36.722 58.856 <2e-16 \*\*\*

nuts 2.253 2.670 198.447 0.844 0.4

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. nuts

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 57.2554 7.7310 32.4014 7.406 1.85e-08 \*\*\*

age -0.8120 0.2657 32.2432 -3.056 0.00448 \*\*

nuts 0.3699 0.5845 213.0656 0.633 0.52754

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. nuts

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.57382 1.27887 35.16753 13.742 1.05e-15 \*\*\*

nuts 0.06644 0.29784 209.87899 0.223 0.824

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

se vs. dairy

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.38343 2.72759 31.08000 29.10 < 2e-16 \*\*\*

age 0.34454 0.09362 30.82041 3.68 0.000887 \*\*\*

dairy 0.00244 0.24232 201.09828 0.01 0.991977

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. dairy

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 413.984 8.352 53.573 49.567 <2e-16 \*\*\*

dairy 5.243 3.164 165.720 1.657 0.0994 .

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. dairy

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 57.9866 7.7628 32.3727 7.470 1.56e-08 \*\*\*

age -0.8213 0.2664 32.1026 -3.083 0.00419 \*\*

dairy -0.1032 0.7078 197.7913 -0.146 0.88426

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. dairy

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 11.8914 8.6533 26.8595 1.374 0.181

bmi 0.2389 0.3507 27.4705 0.681 0.502

dairy -0.4511 0.4981 162.6808 -0.906 0.366

se vs. added\_sugar

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 79.28209 2.69481 30.48828 29.420 < 2e-16 \*\*\*

age 0.33736 0.09356 31.33205 3.606 0.00107 \*\*

added\_sugar 0.03678 0.05404 196.33863 0.681 0.49689

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

tst vs. added\_sugar

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 407.9344 8.4426 56.3180 48.319 <2e-16 \*\*\*

added\_sugar 1.7064 0.6814 141.0827 2.504 0.0134 \*

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

waso vs. added\_sugar

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 57.1209 7.5544 31.6009 7.561 1.41e-08 \*\*\*

age -0.8707 0.2624 32.5258 -3.318 0.00224 \*\*

added\_sugar 0.2502 0.1568 191.2829 1.596 0.11216

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1

sfi vs. added\_sugar

Estimate Std. Error df t value Pr(>|t|)

(Intercept) 17.19318 1.43113 50.50713 12.014 <2e-16 \*\*\*

added\_sugar 0.05225 0.08238 215.96468 0.634 0.527

---

Signif. codes: 0 ‘\*\*\*’ 0.001 ‘\*\*’ 0.01 ‘\*’ 0.05 ‘.’ 0.1 ‘ ’ 1