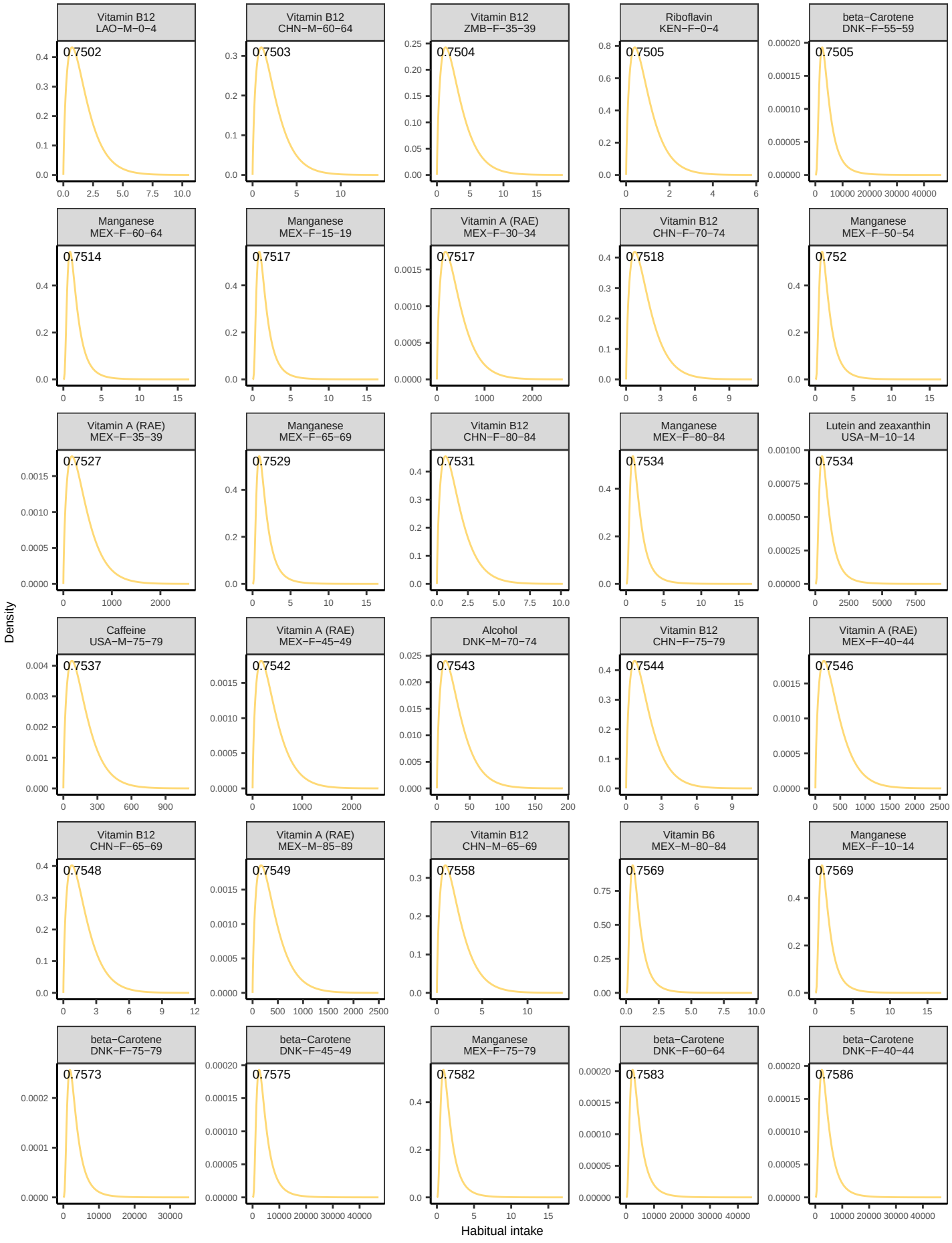
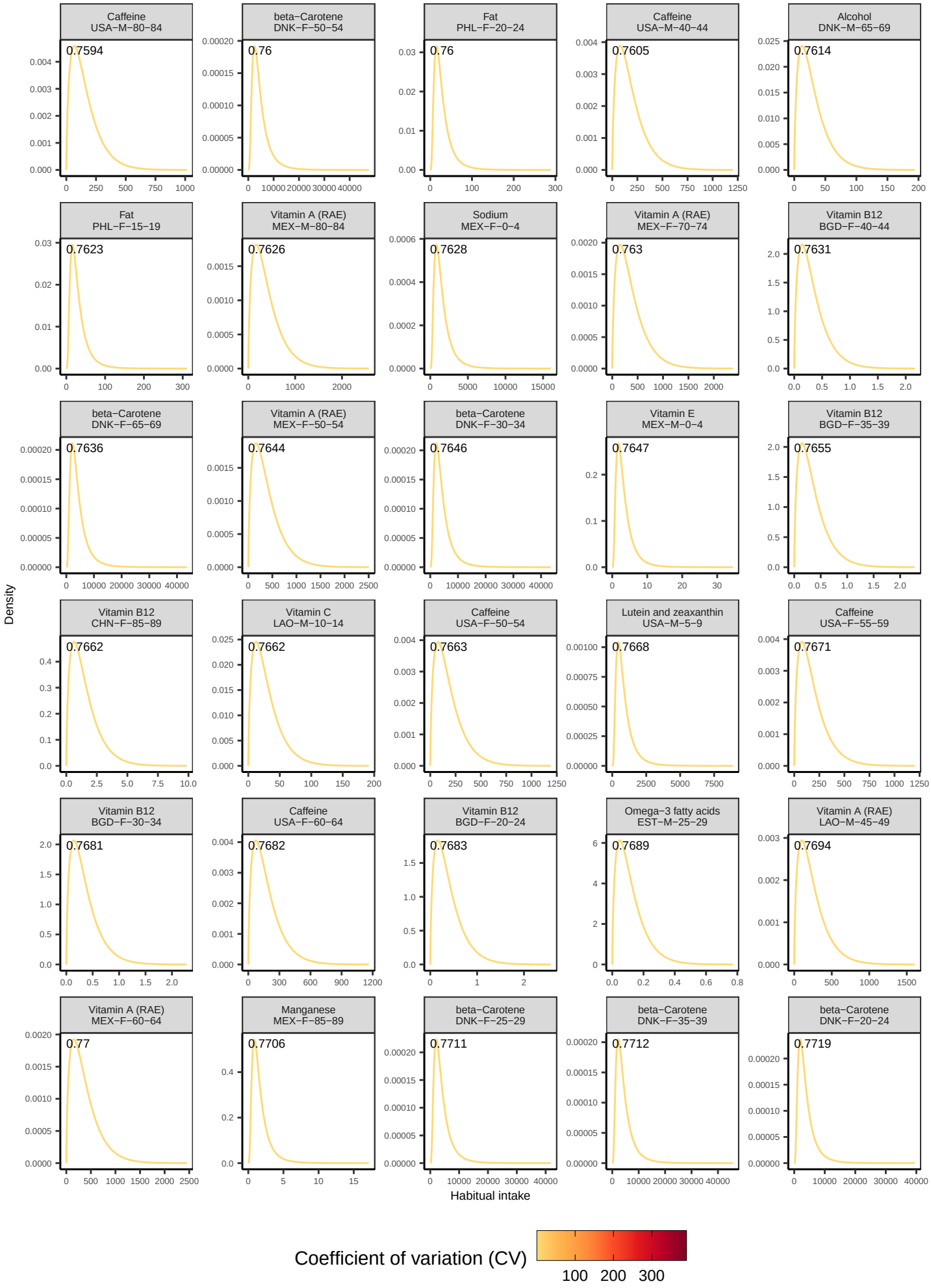
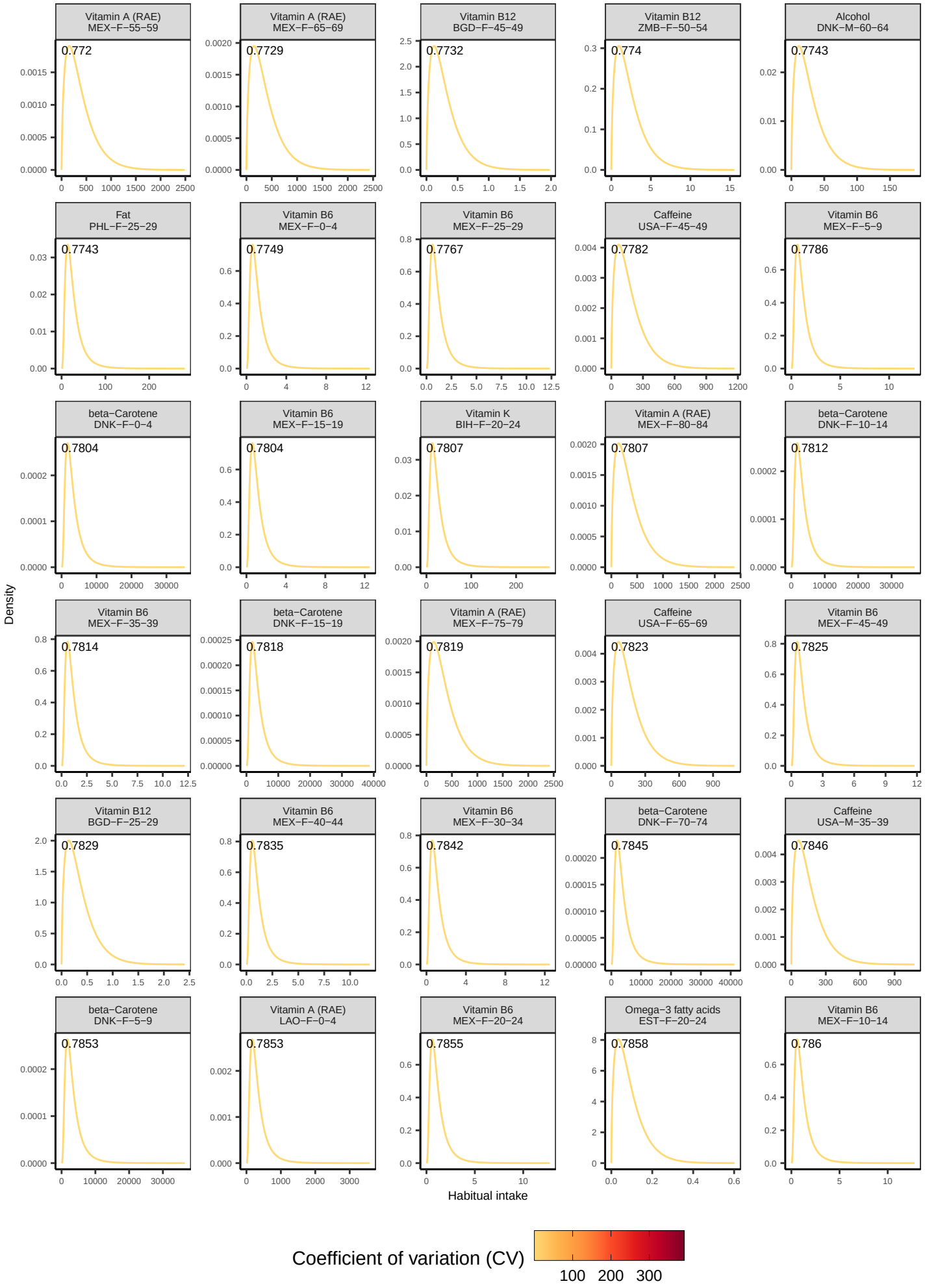
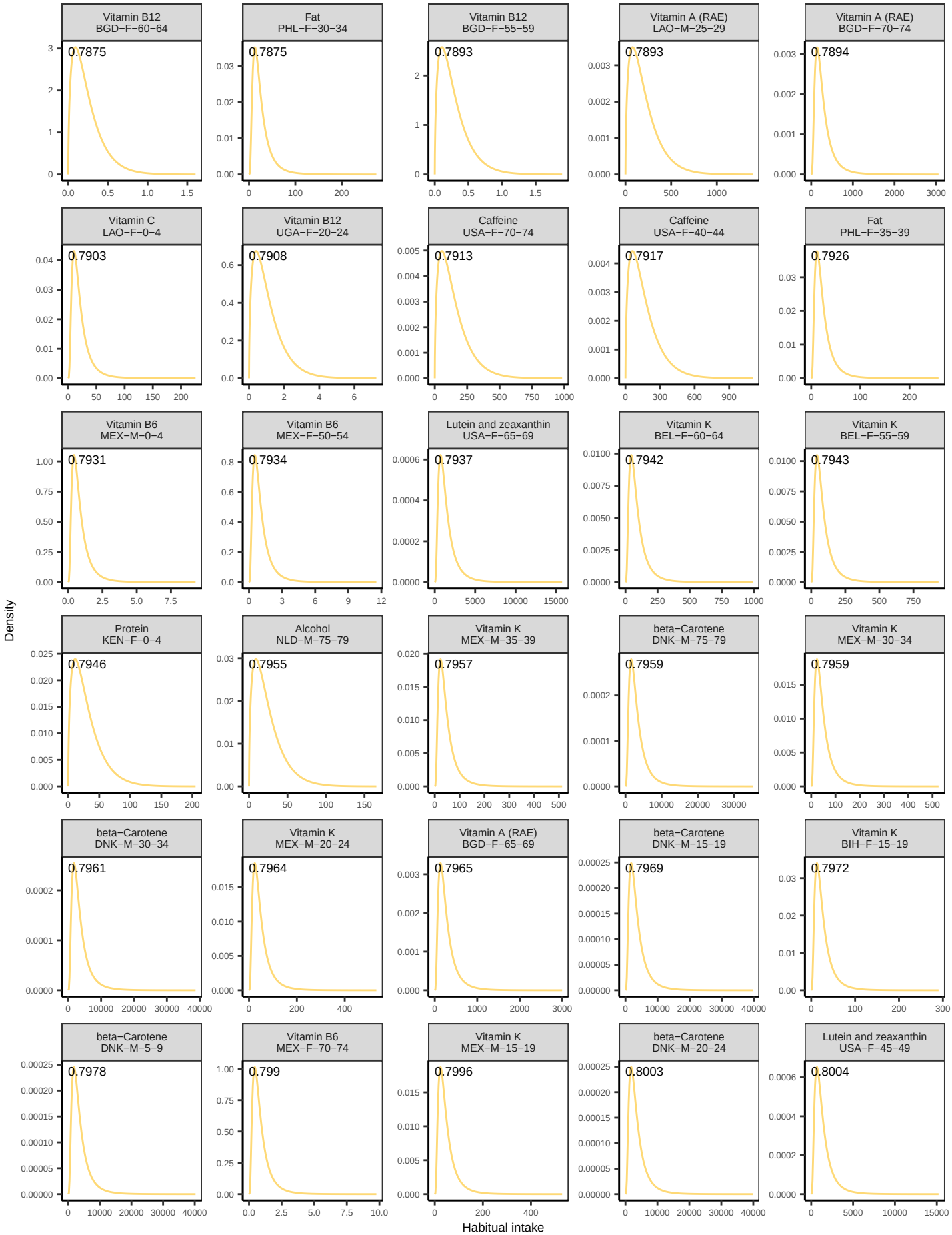
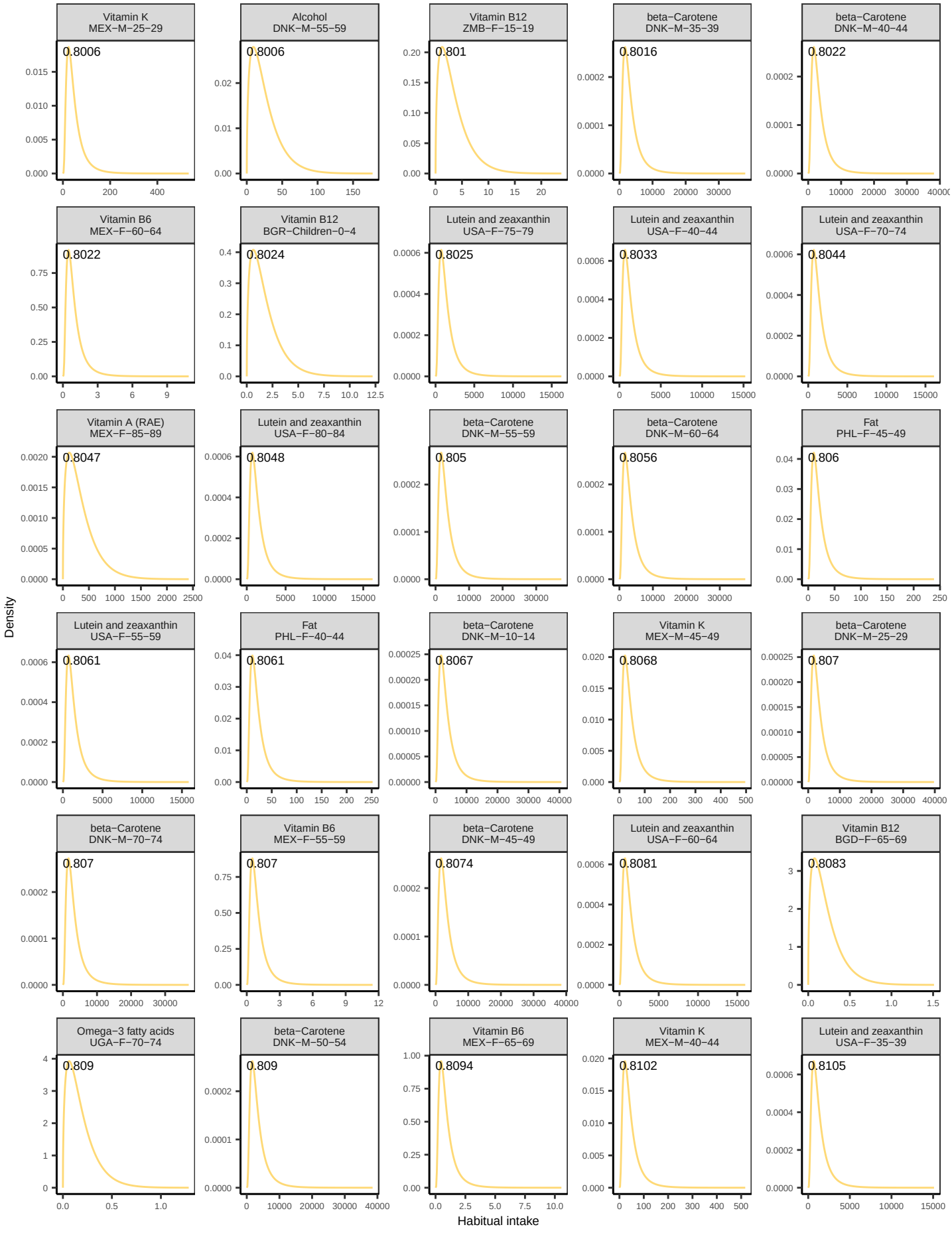
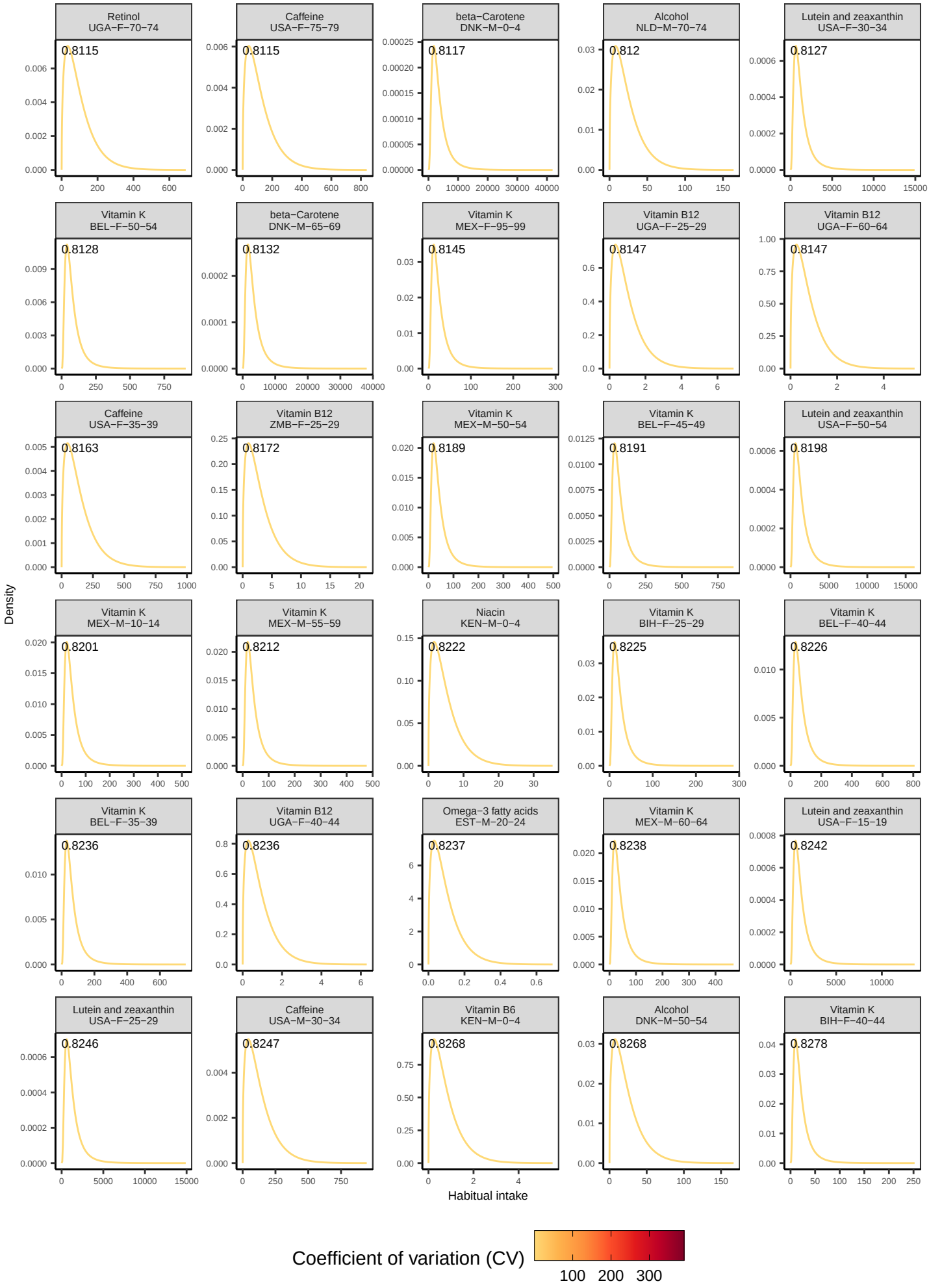

Vitamin B12
LAO−M−0−4
0.7502
Vitamin B12
CHN−M−60−64
0.7503
Vitamin B12
ZMB−F−35−39
0.7504
Riboflavin
KEN−F−0−4
0.7505
beta−Carotene
DNK−F−55−59
0.7505
Manganese
MEX−F−60−64
0.7514
Manganese
MEX−F−15−19
0.7517
Vitamin A (RAE)
MEX−F−30−34
0.7517
Vitamin B12
CHN−F−70−74
0.7518
Manganese
MEX−F−50−54
0.752
Vitamin A (RAE)
MEX−F−35−39
0.7527
Manganese
MEX−F−65−69
0.7529
Vitamin B12
CHN−F−80−84
0.7531
Manganese
MEX−F−80−84
0.7534
Lutein and zeaxanthin
USA−M−10−14
0.7534
Caffeine
USA−M−75−79
0.7537
Vitamin A (RAE)
MEX−F−45−49
0.7542
Alcohol
DNK−M−70−74
0.7543
Vitamin B12
CHN−F−75−79
0.7544
Vitamin A (RAE)
MEX−F−40−44
0.7546
Vitamin B12
CHN−F−65−69
0.7548
Vitamin A (RAE)
MEX−M−85−89
0.7549
Vitamin B12
CHN−M−65−69
0.7558
Vitamin B6
MEX−M−80−84
0.7569
Manganese
MEX−F−10−14
0.7569
beta−Carotene
DNK−F−75−79
0.7573
beta−Carotene
DNK−F−45−49
0.7575
Manganese
MEX−F−75−79
0.7582
beta−Carotene
DNK−F−60−64
0.7583
beta−Carotene
DNK−F−40−44
0.7586
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

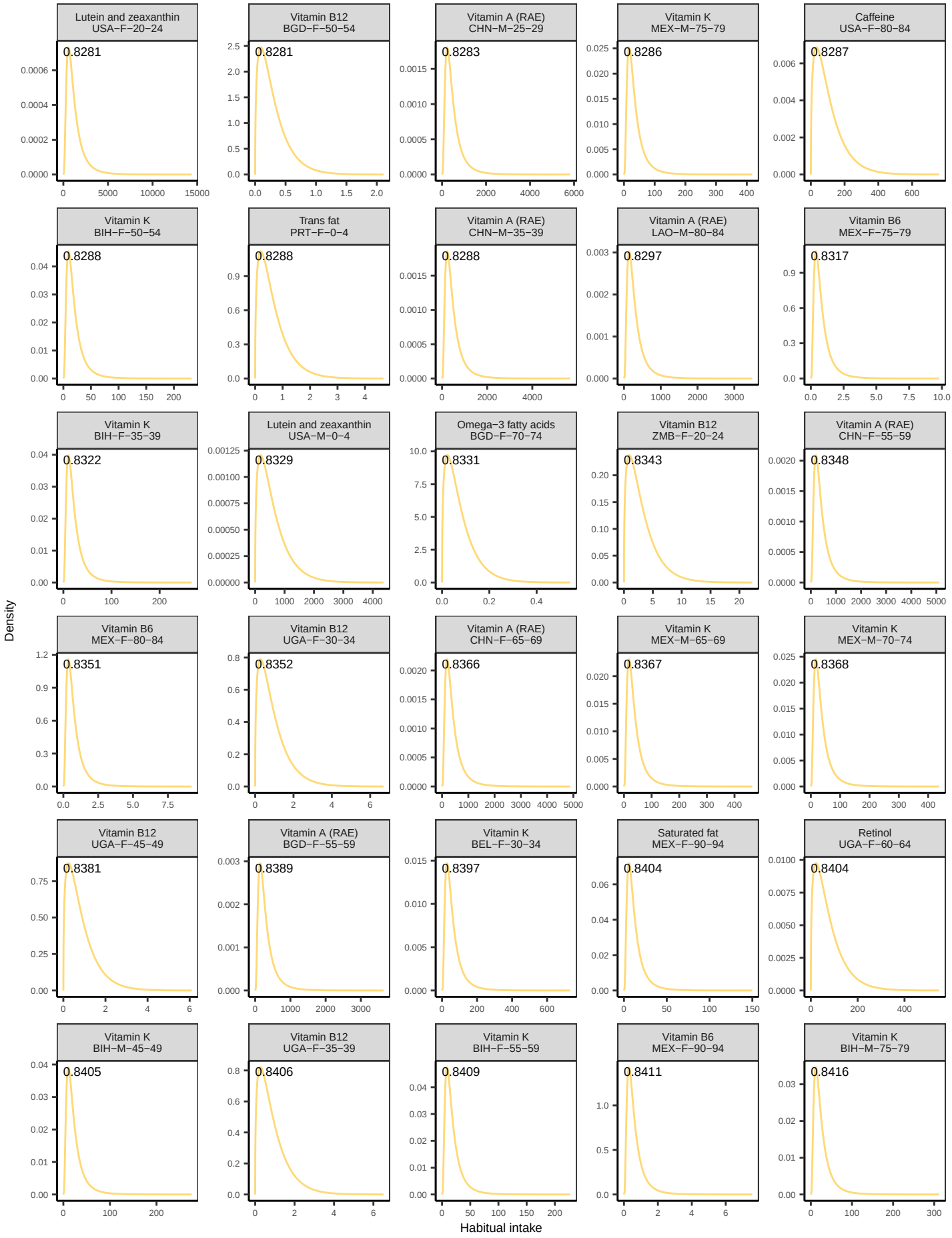

Caffeine
USA−M−80−84
0.7594
beta−Carotene
DNK−F−50−54
0.76
Fat
PHL−F−20−24
0.76
Caffeine
USA−M−40−44
0.7605
Alcohol
DNK−M−65−69
0.7614
Fat
PHL−F−15−19
0.7623
Vitamin A (RAE)
MEX−M−80−84
0.7626
Sodium
MEX−F−0−4
0.7628
Vitamin A (RAE)
MEX−F−70−74
0.763
Vitamin B12
BGD−F−40−44
0.7631
beta−Carotene
DNK−F−65−69
0.7636
Vitamin A (RAE)
MEX−F−50−54
0.7644
beta−Carotene
DNK−F−30−34
0.7646
Vitamin E
MEX−M−0−4
0.7647
Vitamin B12
BGD−F−35−39
0.7655
Vitamin B12
CHN−F−85−89
0.7662
Vitamin C
LAO−M−10−14
0.7662
Caffeine
USA−F−50−54
0.7663
Lutein and zeaxanthin
USA−M−5−9
0.7668
Caffeine
USA−F−55−59
0.7671
Vitamin B12
BGD−F−30−34
0.7681
Caffeine
USA−F−60−64
0.7682
Vitamin B12
BGD−F−20−24
0.7683
Omega−3 fatty acids
EST−M−25−29
0.7689
Vitamin A (RAE)
LAO−M−45−49
0.7694
Vitamin A (RAE)
MEX−F−60−64
0.77
Manganese
MEX−F−85−89
0.7706
beta−Carotene
DNK−F−25−29
0.7711
beta−Carotene
DNK−F−35−39
0.7712
beta−Carotene
DNK−F−20−24
0.7719
Density
Habitual intake
Coefficient of variation (CV)
100 200 300


Vitamin A (RAE)
MEX−F−55−59
0.772
Vitamin A (RAE)
MEX−F−65−69
0.7729
Vitamin B12
BGD−F−45−49
0.7732
Vitamin B12
ZMB−F−50−54
0.774
Alcohol
DNK−M−60−64
0.7743
Fat
PHL−F−25−29
0.7743
Vitamin B6
MEX−F−0−4
0.7749
Vitamin B6
MEX−F−25−29
0.7767
Caffeine
USA−F−45−49
0.7782
Vitamin B6
MEX−F−5−9
0.7786
beta−Carotene
DNK−F−0−4
0.7804
Vitamin B6
MEX−F−15−19
0.7804
Vitamin K
BIH−F−20−24
0.7807
Vitamin A (RAE)
MEX−F−80−84
0.7807
beta−Carotene
DNK−F−10−14
0.7812
Vitamin B6
MEX−F−35−39
0.7814
beta−Carotene
DNK−F−15−19
0.7818
Vitamin A (RAE)
MEX−F−75−79
0.7819
Caffeine
USA−F−65−69
0.7823
Vitamin B6
MEX−F−45−49
0.7825
Vitamin B12
BGD−F−25−29
0.7829
Vitamin B6
MEX−F−40−44
0.7835
Vitamin B6
MEX−F−30−34
0.7842
beta−Carotene
DNK−F−70−74
0.7845
Caffeine
USA−M−35−39
0.7846
beta−Carotene
DNK−F−5−9
0.7853
Vitamin A (RAE)
LAO−F−0−4
0.7853
Vitamin B6
MEX−F−20−24
0.7855
Omega−3 fatty acids
EST−F−20−24
0.7858
Vitamin B6
MEX−F−10−14
0.786
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

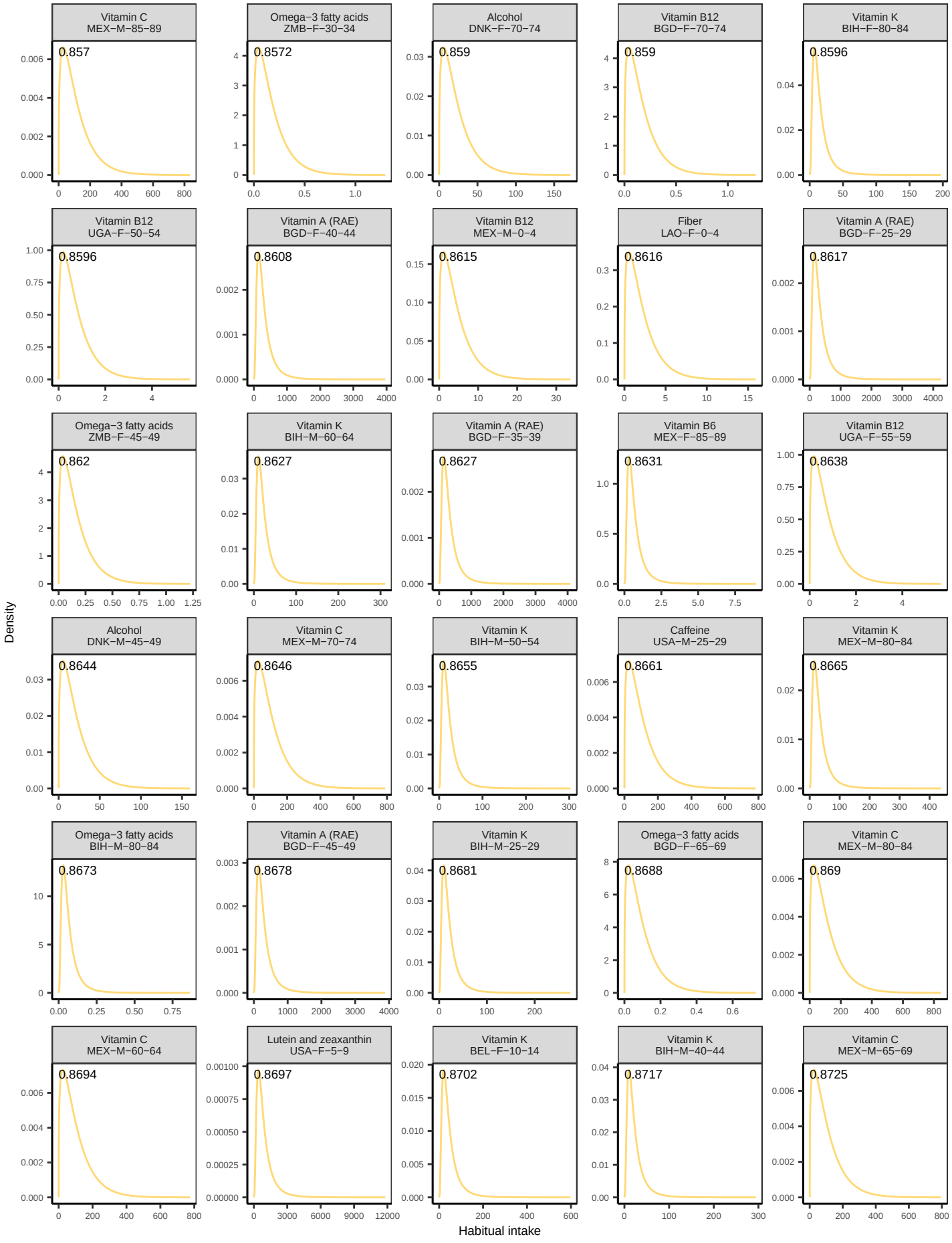

Vitamin B12
BGD−F−60−64
0.7875
Fat
PHL−F−30−34
0.7875
Vitamin B12
BGD−F−55−59
0.7893
Vitamin A (RAE)
LAO−M−25−29
0.7893
Vitamin A (RAE)
BGD−F−70−74
0.7894
Vitamin C
LAO−F−0−4
0.7903
Vitamin B12
UGA−F−20−24
0.7908
Caffeine
USA−F−70−74
0.7913
Caffeine
USA−F−40−44
0.7917
Fat
PHL−F−35−39
0.7926
Vitamin B6
MEX−M−0−4
0.7931
Vitamin B6
MEX−F−50−54
0.7934
Lutein and zeaxanthin
USA−F−65−69
0.7937
Vitamin K
BEL−F−60−64
0.7942
Vitamin K
BEL−F−55−59
0.7943
Protein
KEN−F−0−4
0.7946
Alcohol
NLD−M−75−79
0.7955
Vitamin K
MEX−M−35−39
0.7957
beta−Carotene
DNK−M−75−79
0.7959
Vitamin K
MEX−M−30−34
0.7959
beta−Carotene
DNK−M−30−34
0.7961
Vitamin K
MEX−M−20−24
0.7964
Vitamin A (RAE)
BGD−F−65−69
0.7965
beta−Carotene
DNK−M−15−19
0.7969
Vitamin K
BIH−F−15−19
0.7972
beta−Carotene
DNK−M−5−9
0.7978
Vitamin B6
MEX−F−70−74
0.799
Vitamin K
MEX−M−15−19
0.7996
beta−Carotene
DNK−M−20−24
0.8003
Lutein and zeaxanthin
USA−F−45−49
0.8004
Density
Habitual intake
Coefficient of variation (CV)
100
200
300

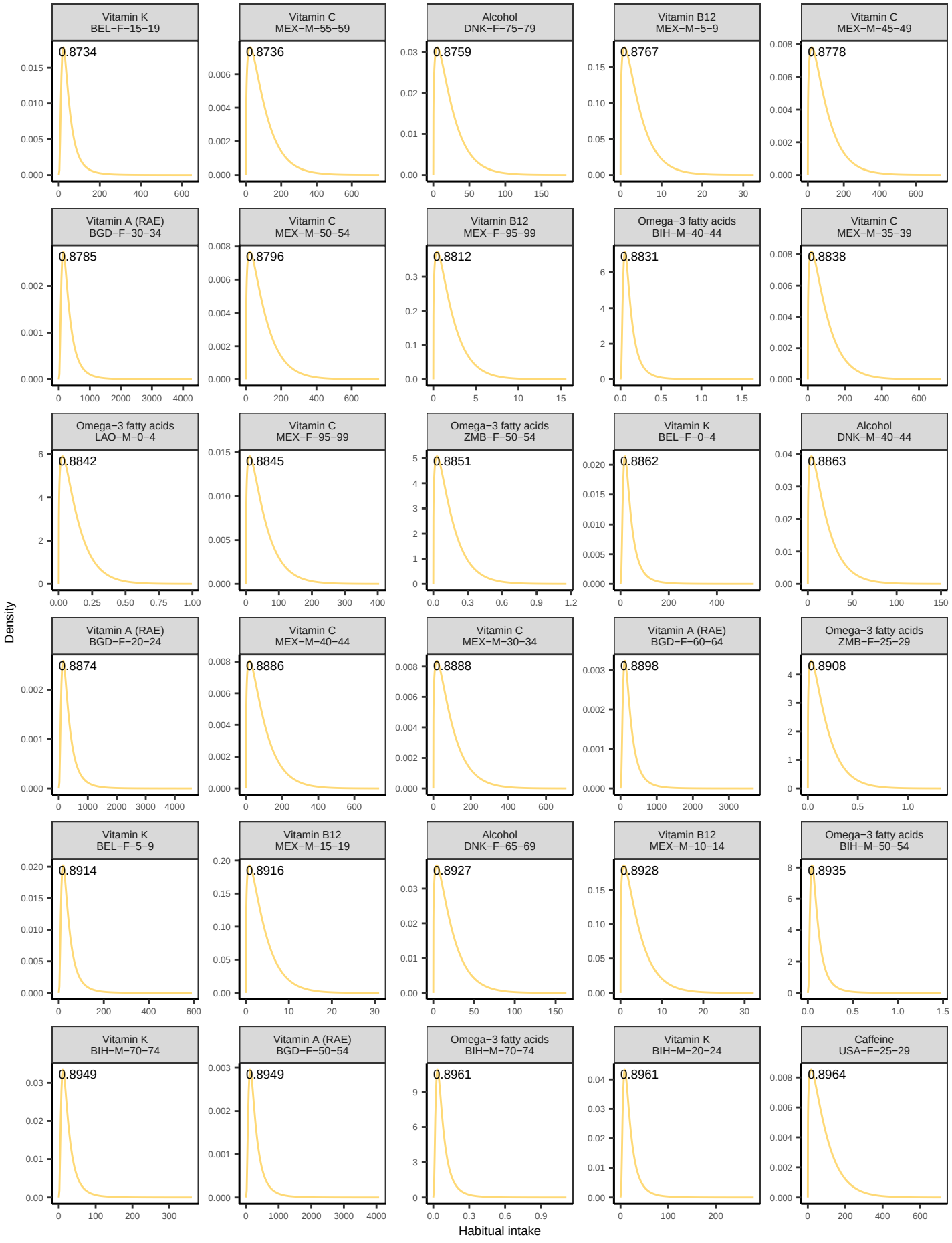

Vitamin K
MEX−M−25−29
0.8006
Alcohol
DNK−M−55−59
0.8006
Vitamin B12
ZMB−F−15−19
0.801
beta−Carotene
DNK−M−35−39
0.8016
beta−Carotene
DNK−M−40−44
0.8022
Vitamin B6
MEX−F−60−64
0.8022
Vitamin B12
BGR−Children−0−4
0.8024
Lutein and zeaxanthin
USA−F−75−79
0.8025
Lutein and zeaxanthin
USA−F−40−44
0.8033
Lutein and zeaxanthin
USA−F−70−74
0.8044
Vitamin A (RAE)
MEX−F−85−89
0.8047
Lutein and zeaxanthin
USA−F−80−84
0.8048
beta−Carotene
DNK−M−55−59
0.805
beta−Carotene
DNK−M−60−64
0.8056
Fat
PHL−F−45−49
0.806
Lutein and zeaxanthin
USA−F−55−59
0.8061
Fat
PHL−F−40−44
0.8061
beta−Carotene
DNK−M−10−14
0.8067
Vitamin K
MEX−M−45−49
0.8068
beta−Carotene
DNK−M−25−29
0.807
beta−Carotene
DNK−M−70−74
0.807
Vitamin B6
MEX−F−55−59
0.807
beta−Carotene
DNK−M−45−49
0.8074
Lutein and zeaxanthin
USA−F−60−64
0.8081
Vitamin B12
BGD−F−65−69
0.8083
Omega−3 fatty acids
UGA−F−70−74
0.809
beta−Carotene
DNK−M−50−54
0.809
Vitamin B6
MEX−F−65−69
0.8094
Vitamin K
MEX−M−40−44
0.8102
Lutein and zeaxanthin
USA−F−35−39
0.8105
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

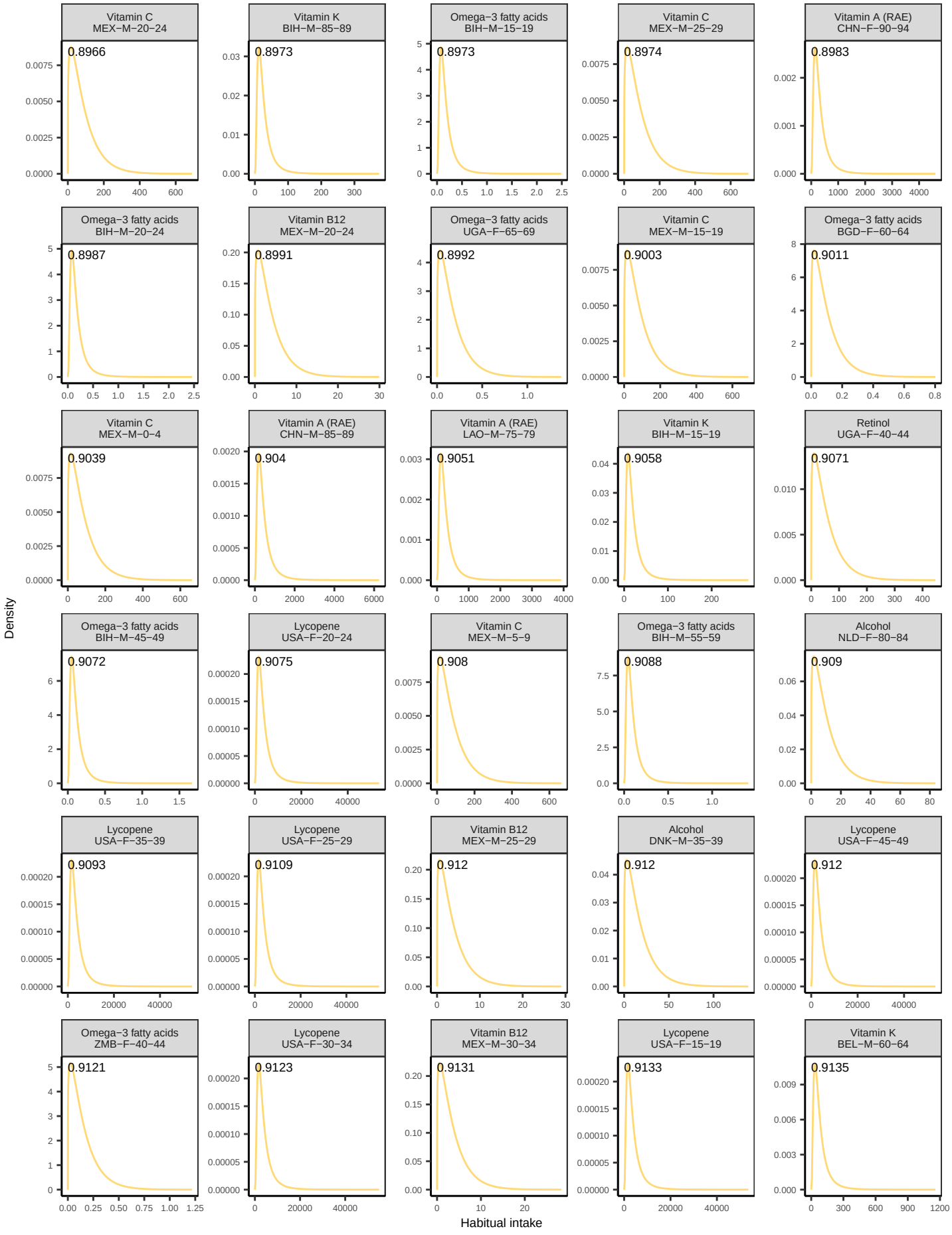

Retinol
UGA−F−70−74
0.8115
Caffeine
USA−F−75−79
0.8115
beta−Carotene
DNK−M−0−4
0.8117
Alcohol
NLD−M−70−74
0.812
Lutein and zeaxanthin
USA−F−30−34
0.8127
Vitamin K
BEL−F−50−54
0.8128
beta−Carotene
DNK−M−65−69
0.8132
Vitamin K
MEX−F−95−99
0.8145
Vitamin B12
UGA−F−25−29
0.8147
Vitamin B12
UGA−F−60−64
0.8147
Caffeine
USA−F−35−39
0.8163
Vitamin B12
ZMB−F−25−29
0.8172
Vitamin K
MEX−M−50−54
0.8189
Vitamin K
BEL−F−45−49
0.8191
Lutein and zeaxanthin
USA−F−50−54
0.8198
Vitamin K
MEX−M−10−14
0.8201
Vitamin K
MEX−M−55−59
0.8212
Niacin
KEN−M−0−4
0.8222
Vitamin K
BIH−F−25−29
0.8225
Vitamin K
BEL−F−40−44
0.8226
Vitamin K
BEL−F−35−39
0.8236
Vitamin B12
UGA−F−40−44
0.8236
Omega−3 fatty acids
EST−M−20−24
0.8237
Vitamin K
MEX−M−60−64
0.8238
Lutein and zeaxanthin
USA−F−15−19
0.8242
Lutein and zeaxanthin
USA−F−25−29
0.8246
Caffeine
USA−M−30−34
0.8247
Vitamin B6
KEN−M−0−4
0.8268
Alcohol
DNK−M−50−54
0.8268
Vitamin K
BIH−F−40−44
0.8278
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

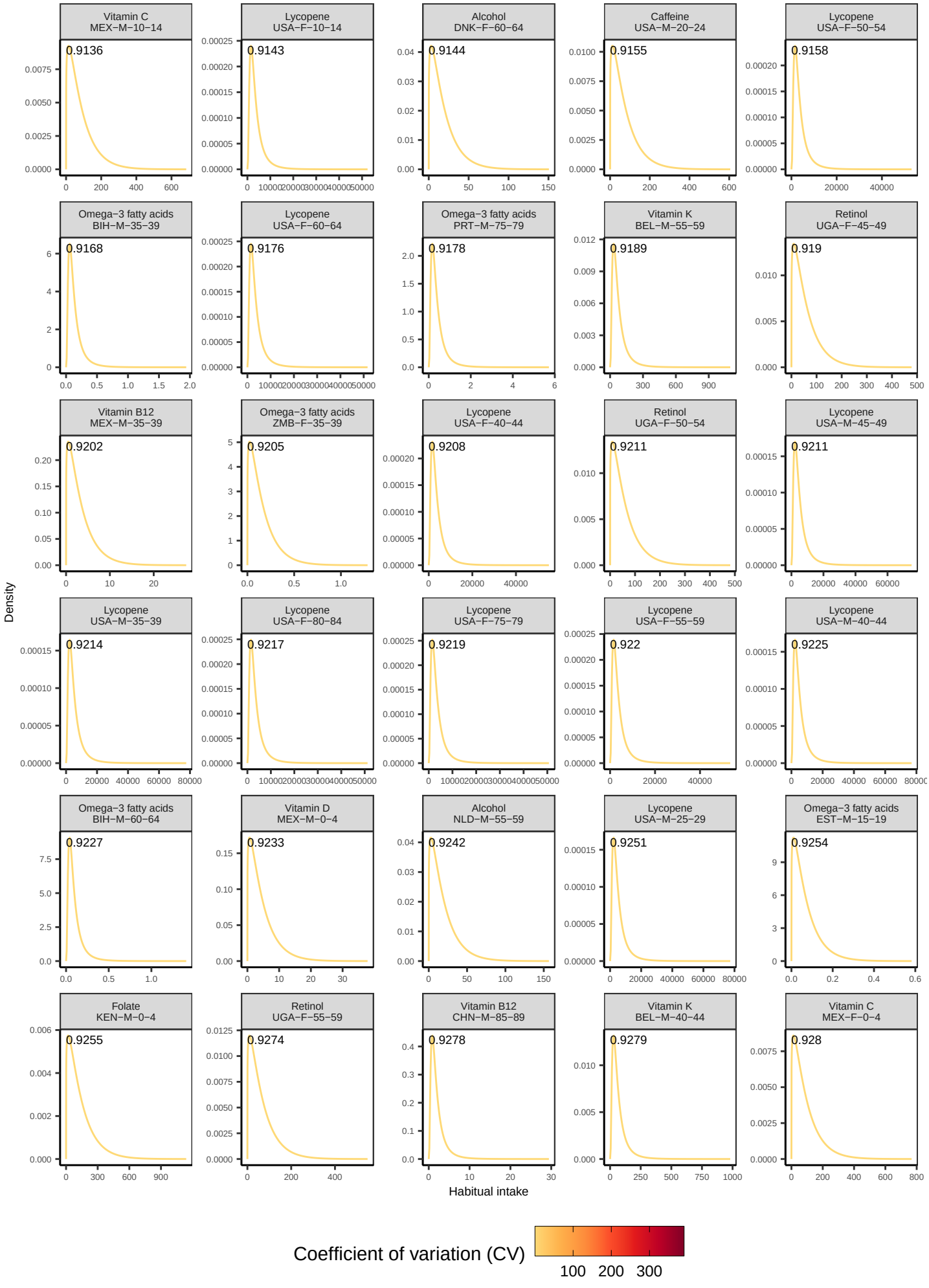

Lutein and zeaxanthin
USA−F−20−24
0.8281
Vitamin B12
BGD−F−50−54
0.8281
Vitamin A (RAE)
CHN−M−25−29
0.8283
Vitamin K
MEX−M−75−79
0.8286
Caffeine
USA−F−80−84
0.8287
Vitamin K
BIH−F−50−54
0.8288
Trans fat
PRT−F−0−4
0.8288
Vitamin A (RAE)
CHN−M−35−39
0.8288
Vitamin A (RAE)
LAO−M−80−84
0.8297
Vitamin B6
MEX−F−75−79
0.8317
Vitamin K
BIH−F−35−39
0.8322
Lutein and zeaxanthin
USA−M−0−4
0.8329
Omega−3 fatty acids
BGD−F−70−74
0.8331
Vitamin B12
ZMB−F−20−24
0.8343
Vitamin A (RAE)
CHN−F−55−59
0.8348
Vitamin B6
MEX−F−80−84
0.8351
Vitamin B12
UGA−F−30−34
0.8352
Vitamin A (RAE)
CHN−F−65−69
0.8366
Vitamin K
MEX−M−65−69
0.8367
Vitamin K
MEX−M−70−74
0.8368
Vitamin B12
UGA−F−45−49
0.8381
Vitamin A (RAE)
BGD−F−55−59
0.8389
Vitamin K
BEL−F−30−34
0.8397
Saturated fat
MEX−F−90−94
0.8404
Retinol
UGA−F−60−64
0.8404
Vitamin K
BIH−M−45−49
0.8405
Vitamin B12
UGA−F−35−39
0.8406
Vitamin K
BIH−F−55−59
0.8409
Vitamin B6
MEX−F−90−94
0.8411
Vitamin K
BIH−M−75−79
0.8416
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

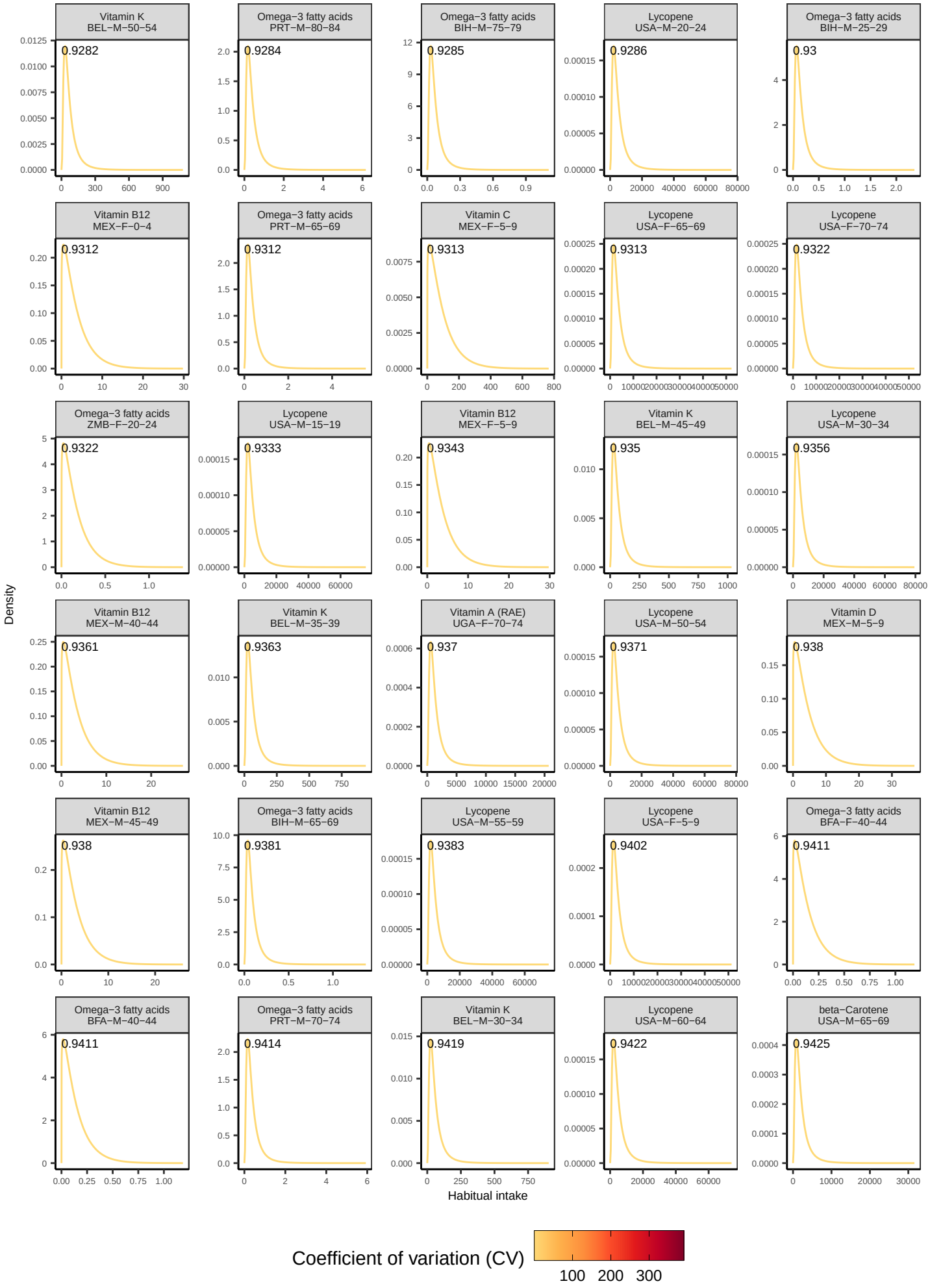
Vitamin K
BIH−F−65−69
0.8422
Vitamin K
BIH−F−75−79
0.8424
Trans fat
PRT−M−0−4
0.8424
Vitamin K
BIH−F−90−94
0.8426
Alcohol
NLD−M−65−69
0.8427
Vitamin K
BIH−M−80−84
0.8438
beta−Carotene
NLD−F−35−39
0.844
Vitamin A (RAE)
CHN−F−70−74
0.845
Vitamin K
MEX−M−5−9
0.8451
Vitamin K
BEL−F−20−24
0.8455
Vitamin K
BIH−M−55−59
0.8455
Vitamin K
MEX−M−85−89
0.8455
Lutein and zeaxanthin
USA−F−10−14
0.8464
Vitamin K
BEL−F−25−29
0.8478
Caffeine
USA−F−30−34
0.8505
Vitamin B12
ZMB−F−55−59
0.8505
Vitamin K
BIH−F−60−64
0.8519
Vitamin K
BIH−M−65−69
0.8521
Fat
KEN−F−0−4
0.8528
beta−Carotene
NLD−M−40−44
0.8529
Alcohol
NLD−M−60−64
0.8531
Vitamin K
BIH−M−35−39
0.8533
Niacin
KEN−F−0−4
0.8536
Vitamin C
MEX−M−75−79
0.8539
Alcohol
NLD−M−80−84
0.8548
Iron
KEN−F−0−4
0.8555
Vitamin A (RAE)
CHN−M−80−84
0.856
Vitamin A (RAE)
BGD−F−15−19
0.8561
Omega−3 fatty acids
EST−F−15−19
0.8567
Vitamin K
BIH−F−70−74
0.8568
Density
Habitual intake
Coefficient of variation (CV)
100
200
300

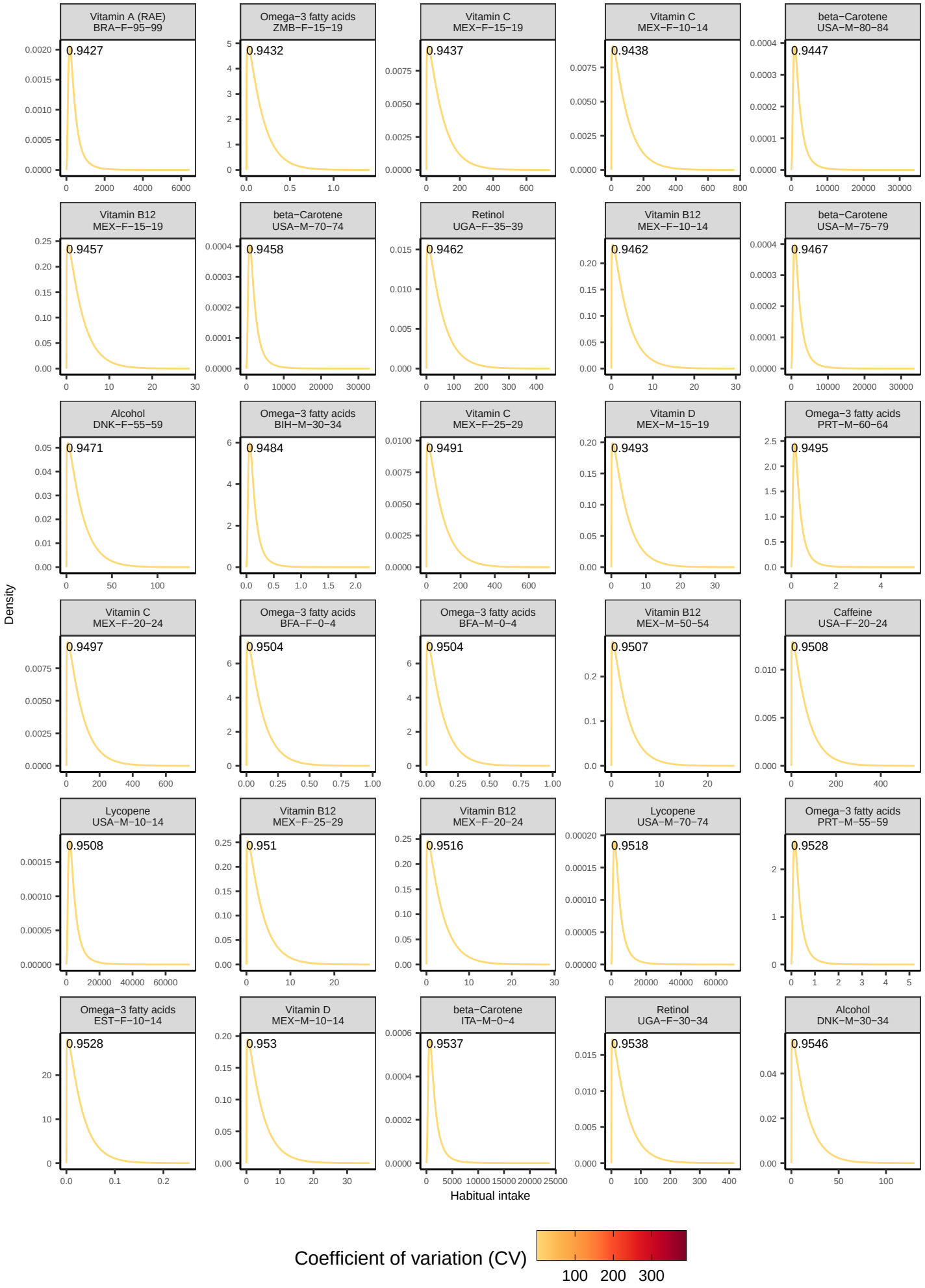

Vitamin C
MEX−M−85−89
0.857
Omega−3 fatty acids
ZMB−F−30−34
0.8572
Alcohol
DNK−F−70−74
0.859
Vitamin B12
BGD−F−70−74
0.859
Vitamin K
BIH−F−80−84
0.8596
Vitamin B12
UGA−F−50−54
0.8596
Vitamin A (RAE)
BGD−F−40−44
0.8608
Vitamin B12
MEX−M−0−4
0.8615
Fiber
LAO−F−0−4
0.8616
Vitamin A (RAE)
BGD−F−25−29
0.8617
Omega−3 fatty acids
ZMB−F−45−49
0.862
Vitamin K
BIH−M−60−64
0.8627
Vitamin A (RAE)
BGD−F−35−39
0.8627
Vitamin B6
MEX−F−85−89
0.8631
Vitamin B12
UGA−F−55−59
0.8638
Alcohol
DNK−M−45−49
0.8644
Vitamin C
MEX−M−70−74
0.8646
Vitamin K
BIH−M−50−54
0.8655
Caffeine
USA−M−25−29
0.8661
Vitamin K
MEX−M−80−84
0.8665
Omega−3 fatty acids
BIH−M−80−84
0.8673
Vitamin A (RAE)
BGD−F−45−49
0.8678
Vitamin K
BIH−M−25−29
0.8681
Omega−3 fatty acids
BGD−F−65−69
0.8688
Vitamin C
MEX−M−80−84
0.869
Vitamin C
MEX−M−60−64
0.8694
Lutein and zeaxanthin
USA−F−5−9
0.8697
Vitamin K
BEL−F−10−14
0.8702
Vitamin K
BIH−M−40−44
0.8717
Vitamin C
MEX−M−65−69
0.8725
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

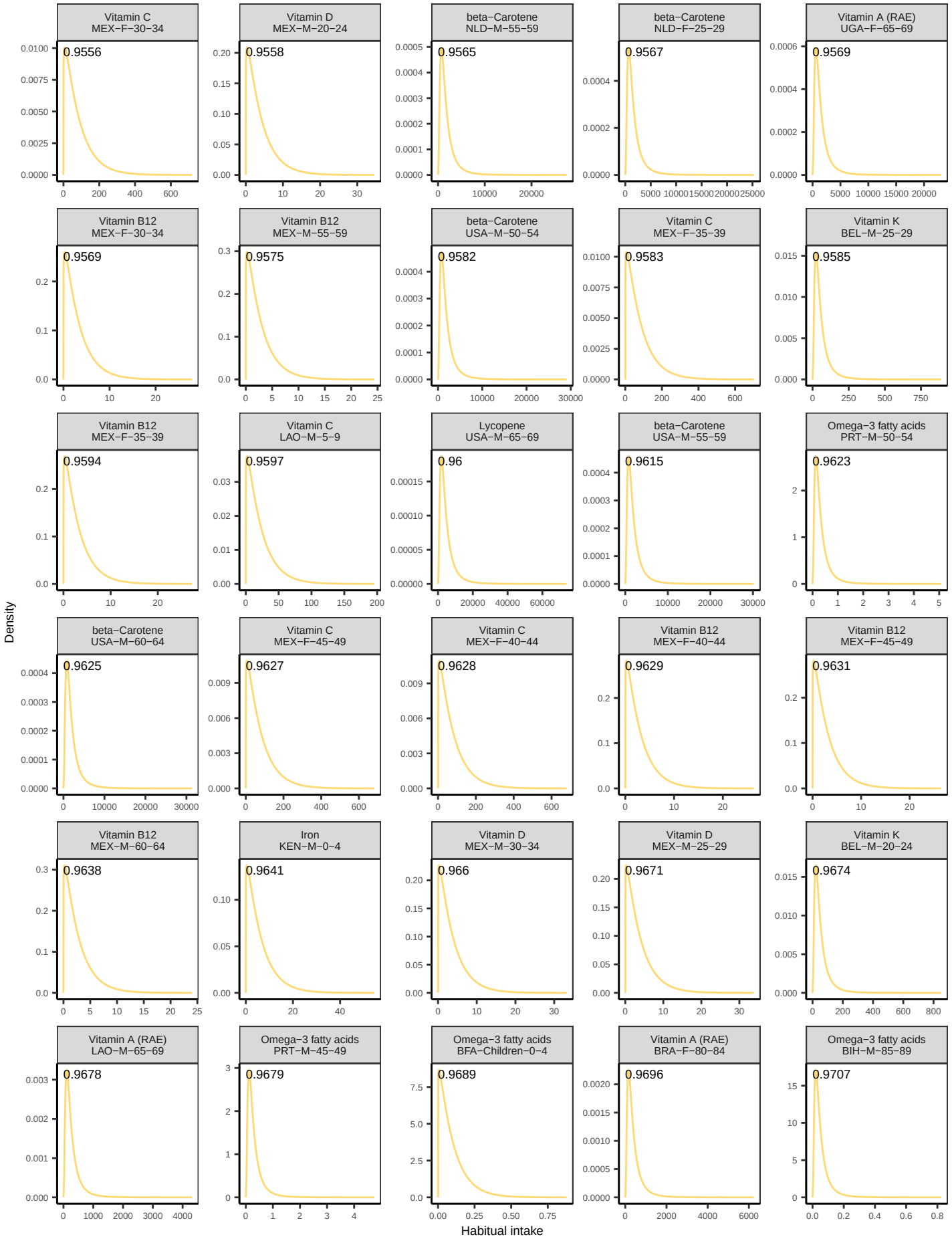

Vitamin K
BEL−F−15−19
0.8734
Vitamin C
MEX−M−55−59
0.8736
Alcohol
DNK−F−75−79
0.8759
Vitamin B12
MEX−M−5−9
0.8767
Vitamin C
MEX−M−45−49
0.8778
Vitamin A (RAE)
BGD−F−30−34
0.8785
Vitamin C
MEX−M−50−54
0.8796
Vitamin B12
MEX−F−95−99
0.8812
Omega−3 fatty acids
BIH−M−40−44
0.8831
Vitamin C
MEX−M−35−39
0.8838
Omega−3 fatty acids
LAO−M−0−4
0.8842
Vitamin C
MEX−F−95−99
0.8845
Omega−3 fatty acids
ZMB−F−50−54
0.8851
Vitamin K
BEL−F−0−4
0.8862
Alcohol
DNK−M−40−44
0.8863
Vitamin A (RAE)
BGD−F−20−24
0.8874
Vitamin C
MEX−M−40−44
0.8886
Vitamin C
MEX−M−30−34
0.8888
Vitamin A (RAE)
BGD−F−60−64
0.8898
Omega−3 fatty acids
ZMB−F−25−29
0.8908
Vitamin K
BEL−F−5−9
0.8914
Vitamin B12
MEX−M−15−19
0.8916
Alcohol
DNK−F−65−69
0.8927
Vitamin B12
MEX−M−10−14
0.8928
Omega−3 fatty acids
BIH−M−50−54
0.8935
Vitamin K
BIH−M−70−74
0.8949
Vitamin A (RAE)
BGD−F−50−54
0.8949
Omega−3 fatty acids
BIH−M−70−74
0.8961
Vitamin K
BIH−M−20−24
0.8961
Caffeine
USA−F−25−29
0.8964
Density
Habitual intake
Coefficient of variation (CV)
100
200
300

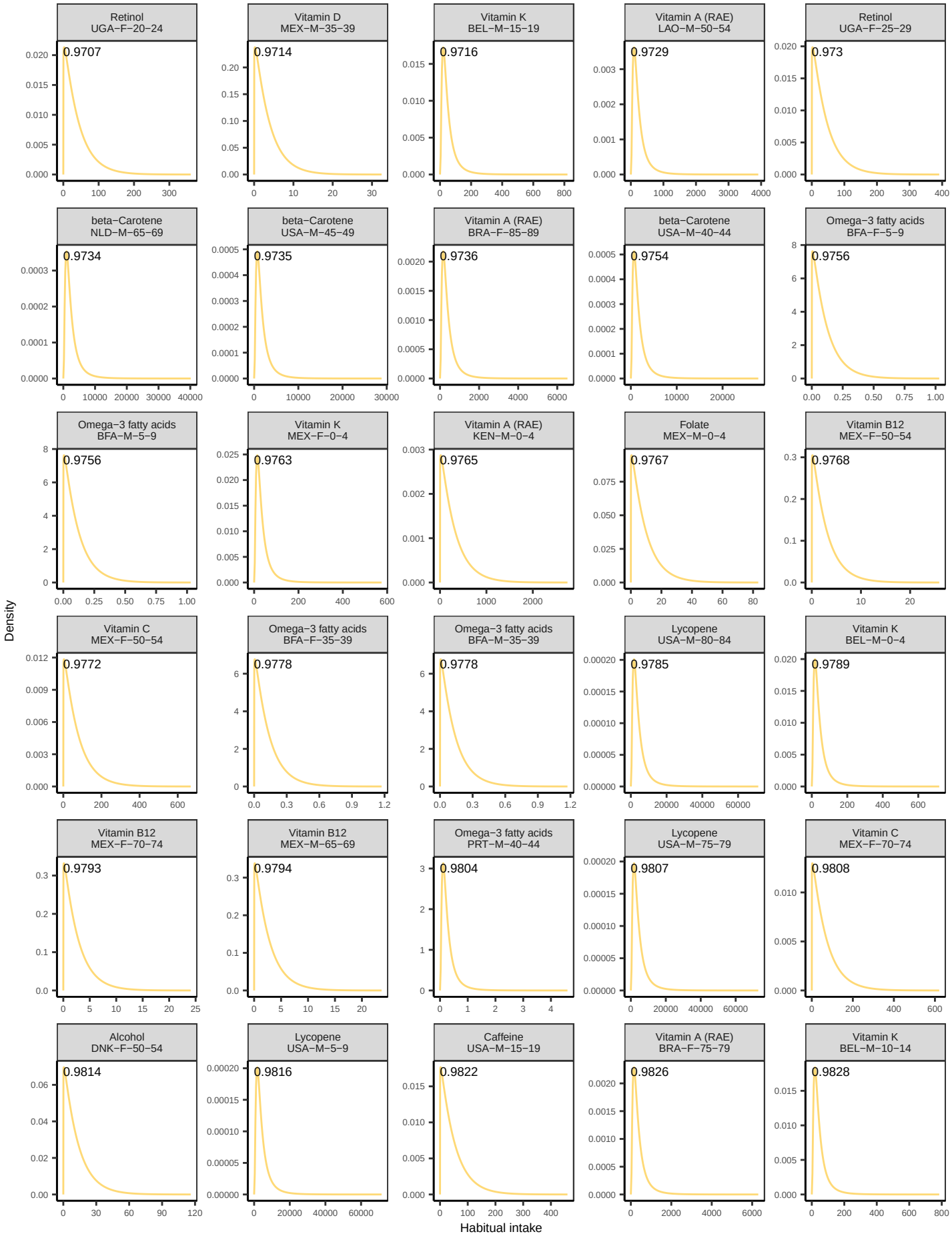

Vitamin C
MEX−M−20−24
0.8966
Vitamin K
BIH−M−85−89
0.8973
Omega−3 fatty acids
BIH−M−15−19
0.8973
Vitamin C
MEX−M−25−29
0.8974
Vitamin A (RAE)
CHN−F−90−94
0.8983
Omega−3 fatty acids
BIH−M−20−24
0.8987
Vitamin B12
MEX−M−20−24
0.8991
Omega−3 fatty acids
UGA−F−65−69
0.8992
Vitamin C
MEX−M−15−19
0.9003
Omega−3 fatty acids
BGD−F−60−64
0.9011
Vitamin C
MEX−M−0−4
0.9039
Vitamin A (RAE)
CHN−M−85−89
0.904
Vitamin A (RAE)
LAO−M−75−79
0.9051
Vitamin K
BIH−M−15−19
0.9058
Retinol
UGA−F−40−44
0.9071
Omega−3 fatty acids
BIH−M−45−49
0.9072
Lycopene
USA−F−20−24
0.9075
Vitamin C
MEX−M−5−9
0.908
Omega−3 fatty acids
BIH−M−55−59
0.9088
Alcohol
NLD−F−80−84
0.909
Lycopene
USA−F−35−39
0.9093
Lycopene
USA−F−25−29
0.9109
Vitamin B12
MEX−M−25−29
0.912
Alcohol
DNK−M−35−39
0.912
Lycopene
USA−F−45−49
0.912
Omega−3 fatty acids
ZMB−F−40−44
0.9121
Lycopene
USA−F−30−34
0.9123
Vitamin B12
MEX−M−30−34
0.9131
Lycopene
USA−F−15−19
0.9133
Vitamin K
BEL−M−60−64
0.9135
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

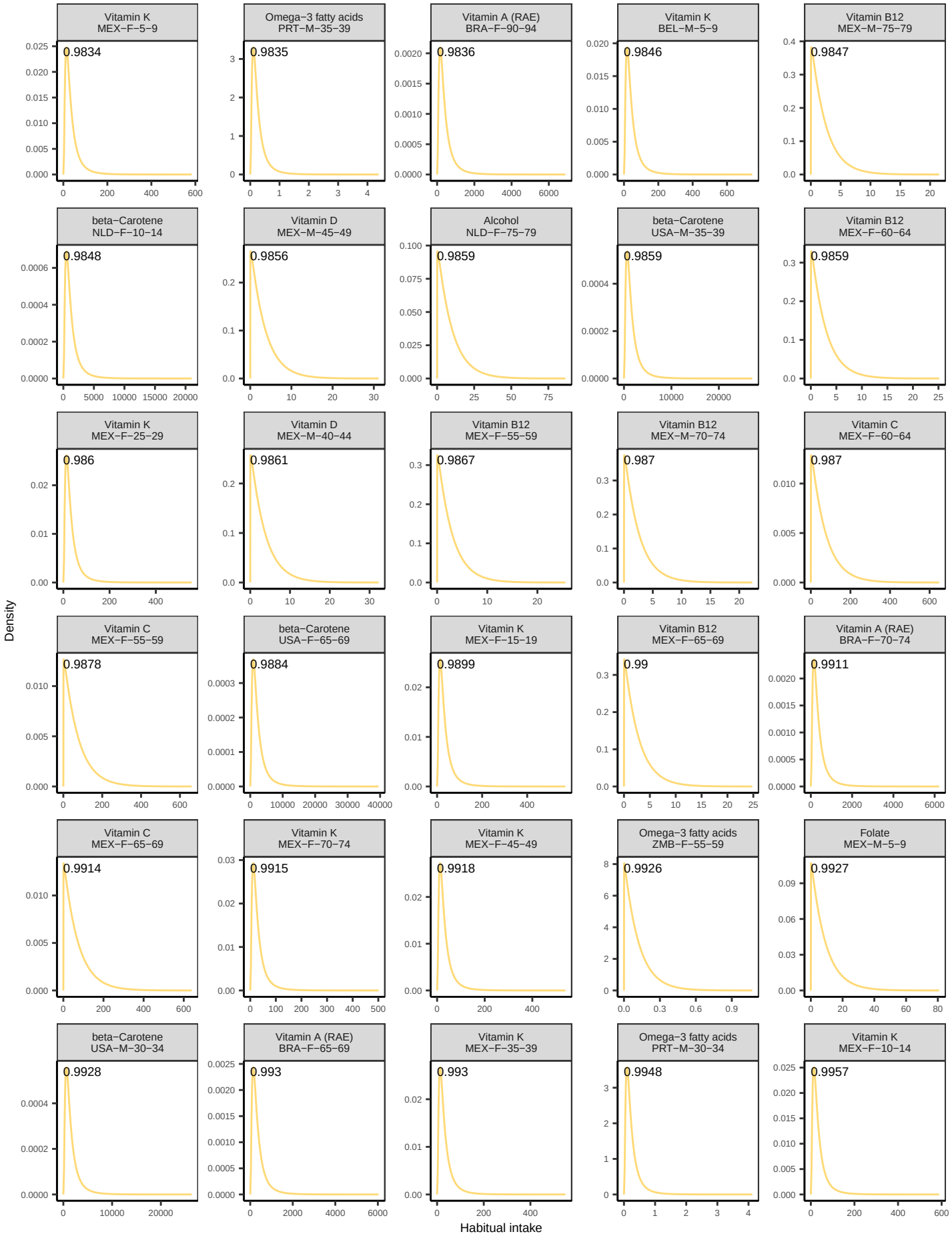

Vitamin C
MEX−M−10−14
0.9136
Lycopene
USA−F−10−14
0.9143
Alcohol
DNK−F−60−64
0.9144
Caffeine
USA−M−20−24
0.9155
Lycopene
USA−F−50−54
0.9158
Omega−3 fatty acids
BIH−M−35−39
0.9168
Lycopene
USA−F−60−64
0.9176
Omega−3 fatty acids
PRT−M−75−79
0.9178
Vitamin K
BEL−M−55−59
0.9189
Retinol
UGA−F−45−49
0.919
Vitamin B12
MEX−M−35−39
0.9202
Omega−3 fatty acids
ZMB−F−35−39
0.9205
Lycopene
USA−F−40−44
0.9208
Retinol
UGA−F−50−54
0.9211
Lycopene
USA−M−45−49
0.9211
Lycopene
USA−M−35−39
0.9214
Lycopene
USA−F−80−84
0.9217
Lycopene
USA−F−75−79
0.9219
Lycopene
USA−F−55−59
0.922
Lycopene
USA−M−40−44
0.9225
Omega−3 fatty acids
BIH−M−60−64
0.9227
Vitamin D
MEX−M−0−4
0.9233
Alcohol
NLD−M−55−59
0.9242
Lycopene
USA−M−25−29
0.9251
Omega−3 fatty acids
EST−M−15−19
0.9254
Folate
KEN−M−0−4
0.9255
Retinol
UGA−F−55−59
0.9274
Vitamin B12
CHN−M−85−89
0.9278
Vitamin K
BEL−M−40−44
0.9279
Vitamin C
MEX−F−0−4
0.928
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

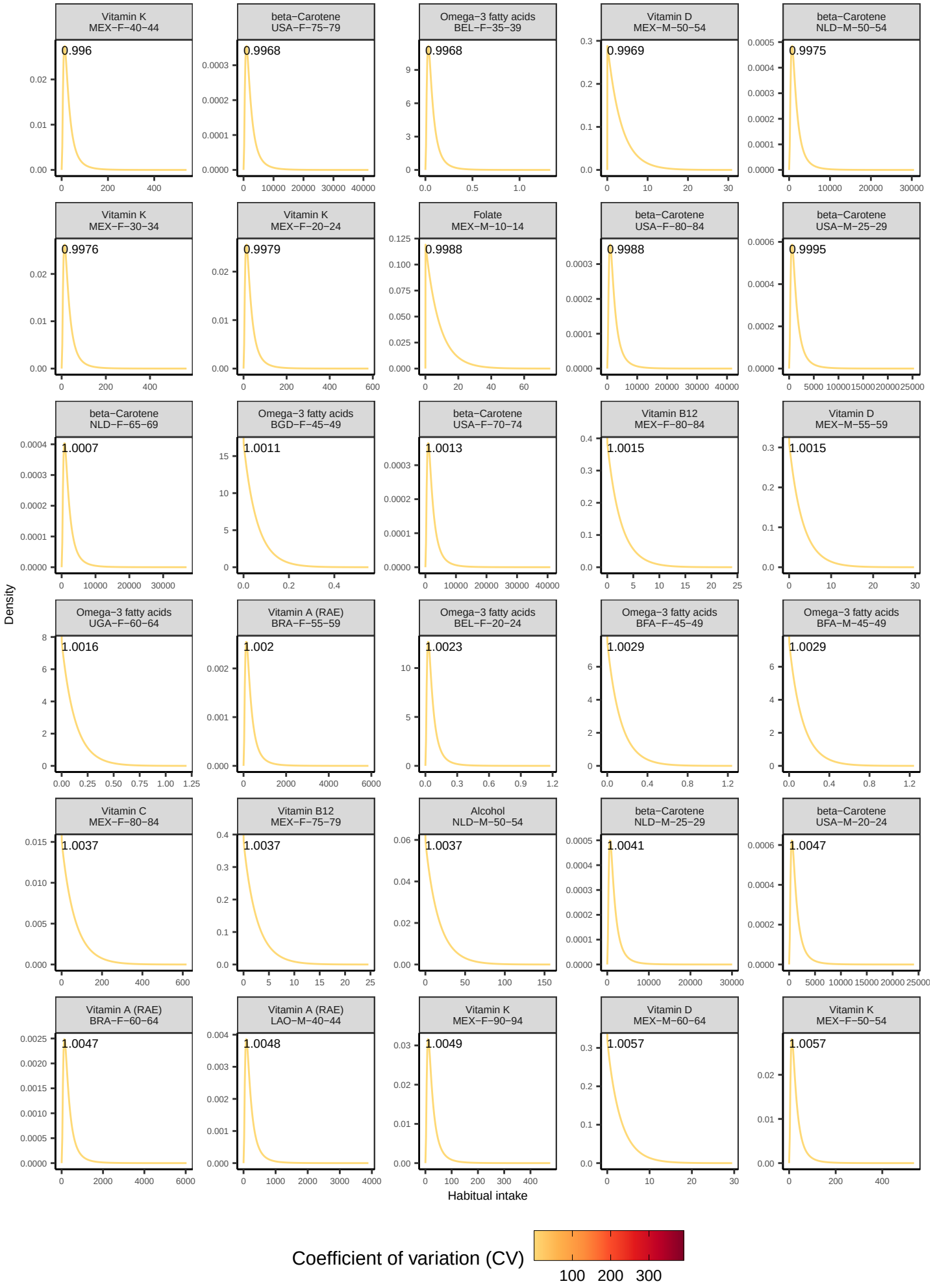

Vitamin K
BEL−M−50−54
0.9282
Omega−3 fatty acids
PRT−M−80−84
0.9284
Omega−3 fatty acids
BIH−M−75−79
0.9285
Lycopene
USA−M−20−24
0.9286
Omega−3 fatty acids
BIH−M−25−29
0.93
Vitamin B12
MEX−F−0−4
0.9312
Omega−3 fatty acids
PRT−M−65−69
0.9312
Vitamin C
MEX−F−5−9
0.9313
Lycopene
USA−F−65−69
0.9313
Lycopene
USA−F−70−74
0.9322
Omega−3 fatty acids
ZMB−F−20−24
0.9322
Lycopene
USA−M−15−19
0.9333
Vitamin B12
MEX−F−5−9
0.9343
Vitamin K
BEL−M−45−49
0.935
Lycopene
USA−M−30−34
0.9356
Vitamin B12
MEX−M−40−44
0.9361
Vitamin K
BEL−M−35−39
0.9363
Vitamin A (RAE)
UGA−F−70−74
0.937
Lycopene
USA−M−50−54
0.9371
Vitamin D
MEX−M−5−9
0.938
Vitamin B12
MEX−M−45−49
0.938
Omega−3 fatty acids
BIH−M−65−69
0.9381
Lycopene
USA−M−55−59
0.9383
Lycopene
USA−F−5−9
0.9402
Omega−3 fatty acids
BFA−F−40−44
0.9411
Omega−3 fatty acids
BFA−M−40−44
0.9411
Omega−3 fatty acids
PRT−M−70−74
0.9414
Vitamin K
BEL−M−30−34
0.9419
Lycopene
USA−M−60−64
0.9422
beta−Carotene
USA−M−65−69
0.9425
Density
Habitual intake
Coefficient of variation (CV)
100 200 300


Vitamin A (RAE)
BRA−F−95−99
0.9427
Omega−3 fatty acids
ZMB−F−15−19
0.9432
Vitamin C
MEX−F−15−19
0.9437
Vitamin C
MEX−F−10−14
0.9438
beta−Carotene
USA−M−80−84
0.9447
Vitamin B12
MEX−F−15−19
0.9457
beta−Carotene
USA−M−70−74
0.9458
Retinol
UGA−F−35−39
0.9462
Vitamin B12
MEX−F−10−14
0.9462
beta−Carotene
USA−M−75−79
0.9467
Alcohol
DNK−F−55−59
0.9471
Omega−3 fatty acids
BIH−M−30−34
0.9484
Vitamin C
MEX−F−25−29
0.9491
Vitamin D
MEX−M−15−19
0.9493
Omega−3 fatty acids
PRT−M−60−64
0.9495
Vitamin C
MEX−F−20−24
0.9497
Omega−3 fatty acids
BFA−F−0−4
0.9504
Omega−3 fatty acids
BFA−M−0−4
0.9504
Vitamin B12
MEX−M−50−54
0.9507
Caffeine
USA−F−20−24
0.9508
Lycopene
USA−M−10−14
0.9508
Vitamin B12
MEX−F−25−29
0.951
Vitamin B12
MEX−F−20−24
0.9516
Lycopene
USA−M−70−74
0.9518
Omega−3 fatty acids
PRT−M−55−59
0.9528
Omega−3 fatty acids
EST−F−10−14
0.9528
Vitamin D
MEX−M−10−14
0.953
beta−Carotene
ITA−M−0−4
0.9537
Retinol
UGA−F−30−34
0.9538
Alcohol
DNK−M−30−34
0.9546
Density
Habitual intake
Coefficient of variation (CV)
100 200 300


Vitamin C
MEX−F−30−34
0.9556
Vitamin D
MEX−M−20−24
0.9558
beta−Carotene
NLD−M−55−59
0.9565
beta−Carotene
NLD−F−25−29
0.9567
Vitamin A (RAE)
UGA−F−65−69
0.9569
Vitamin B12
MEX−F−30−34
0.9569
Vitamin B12
MEX−M−55−59
0.9575
beta−Carotene
USA−M−50−54
0.9582
Vitamin C
MEX−F−35−39
0.9583
Vitamin K
BEL−M−25−29
0.9585
Vitamin B12
MEX−F−35−39
0.9594
Vitamin C
LAO−M−5−9
0.9597
Lycopene
USA−M−65−69
0.96
beta−Carotene
USA−M−55−59
0.9615
Omega−3 fatty acids
PRT−M−50−54
0.9623
beta−Carotene
USA−M−60−64
0.9625
Vitamin C
MEX−F−45−49
0.9627
Vitamin C
MEX−F−40−44
0.9628
Vitamin B12
MEX−F−40−44
0.9629
Vitamin B12
MEX−F−45−49
0.9631
Vitamin B12
MEX−M−60−64
0.9638
Iron
KEN−M−0−4
0.9641
Vitamin D
MEX−M−30−34
0.966
Vitamin D
MEX−M−25−29
0.9671
Vitamin K
BEL−M−20−24
0.9674
Vitamin A (RAE)
LAO−M−65−69
0.9678
Omega−3 fatty acids
PRT−M−45−49
0.9679
Omega−3 fatty acids
BFA−Children−0−4
0.9689
Vitamin A (RAE)
BRA−F−80−84
0.9696
Omega−3 fatty acids
BIH−M−85−89
0.9707
Density
Habitual intake
Coefficient of variation (CV)
100 200 300


Retinol
UGA−F−20−24
0.9707
Vitamin D
MEX−M−35−39
0.9714
Vitamin K
BEL−M−15−19
0.9716
Vitamin A (RAE)
LAO−M−50−54
0.9729
Retinol
UGA−F−25−29
0.973
beta−Carotene
NLD−M−65−69
0.9734
beta−Carotene
USA−M−45−49
0.9735
Vitamin A (RAE)
BRA−F−85−89
0.9736
beta−Carotene
USA−M−40−44
0.9754
Omega−3 fatty acids
BFA−F−5−9
0.9756
Omega−3 fatty acids
BFA−M−5−9
0.9756
Vitamin K
MEX−F−0−4
0.9763
Vitamin A (RAE)
KEN−M−0−4
0.9765
Folate
MEX−M−0−4
0.9767
Vitamin B12
MEX−F−50−54
0.9768
Vitamin C
MEX−F−50−54
0.9772
Omega−3 fatty acids
BFA−F−35−39
0.9778
Omega−3 fatty acids
BFA−M−35−39
0.9778
Lycopene
USA−M−80−84
0.9785
Vitamin K
BEL−M−0−4
0.9789
Vitamin B12
MEX−F−70−74
0.9793
Vitamin B12
MEX−M−65−69
0.9794
Omega−3 fatty acids
PRT−M−40−44
0.9804
Lycopene
USA−M−75−79
0.9807
Vitamin C
MEX−F−70−74
0.9808
Alcohol
DNK−F−50−54
0.9814
Lycopene
USA−M−5−9
0.9816
Caffeine
USA−M−15−19
0.9822
Vitamin A (RAE)
BRA−F−75−79
0.9826
Vitamin K
BEL−M−10−14
0.9828
Density
Habitual intake
Coefficient of variation (CV)
100 200 300


Vitamin K
MEX−F−5−9
0.9834
Omega−3 fatty acids
PRT−M−35−39
0.9835
Vitamin A (RAE)
BRA−F−90−94
0.9836
Vitamin K
BEL−M−5−9
0.9846
Vitamin B12
MEX−M−75−79
0.9847
beta−Carotene
NLD−F−10−14
0.9848
Vitamin D
MEX−M−45−49
0.9856
Alcohol
NLD−F−75−79
0.9859
beta−Carotene
USA−M−35−39
0.9859
Vitamin B12
MEX−F−60−64
0.9859
Vitamin K
MEX−F−25−29
0.986
Vitamin D
MEX−M−40−44
0.9861
Vitamin B12
MEX−F−55−59
0.9867
Vitamin B12
MEX−M−70−74
0.987
Vitamin C
MEX−F−60−64
0.987
Vitamin C
MEX−F−55−59
0.9878
beta−Carotene
USA−F−65−69
0.9884
Vitamin K
MEX−F−15−19
0.9899
Vitamin B12
MEX−F−65−69
0.99
Vitamin A (RAE)
BRA−F−70−74
0.9911
Vitamin C
MEX−F−65−69
0.9914
Vitamin K
MEX−F−70−74
0.9915
Vitamin K
MEX−F−45−49
0.9918
Omega−3 fatty acids
ZMB−F−55−59
0.9926
Folate
MEX−M−5−9
0.9927
beta−Carotene
USA−M−30−34
0.9928
Vitamin A (RAE)
BRA−F−65−69
0.993
Vitamin K
MEX−F−35−39
0.993
Omega−3 fatty acids
PRT−M−30−34
0.9948
Vitamin K
MEX−F−10−14
0.9957
Density
Habitual intake
Coefficient of variation (CV)
100 200 300


Vitamin K
MEX−F−40−44
0.996
beta−Carotene
USA−F−75−79
0.9968
Omega−3 fatty acids
BEL−F−35−39
0.9968
Vitamin D
MEX−M−50−54
0.9969
beta−Carotene
NLD−M−50−54
0.9975
Vitamin K
MEX−F−30−34
0.9976
Vitamin K
MEX−F−20−24
0.9979
Folate
MEX−M−10−14
0.9988
beta−Carotene
USA−F−80−84
0.9988
beta−Carotene
USA−M−25−29
0.9995
beta−Carotene
NLD−F−65−69
1.0007
Omega−3 fatty acids
BGD−F−45−49
1.0011
beta−Carotene
USA−F−70−74
1.0013
Vitamin B12
MEX−F−80−84
1.0015
Vitamin D
MEX−M−55−59
1.0015
Omega−3 fatty acids
UGA−F−60−64
1.0016
Vitamin A (RAE)
BRA−F−55−59
1.002
Omega−3 fatty acids
BEL−F−20−24
1.0023
Omega−3 fatty acids
BFA−F−45−49
1.0029
Omega−3 fatty acids
BFA−M−45−49
1.0029
Vitamin C
MEX−F−80−84
1.0037
Vitamin B12
MEX−F−75−79
1.0037
Alcohol
NLD−M−50−54
1.0037
beta−Carotene
NLD−M−25−29
1.0041
beta−Carotene
USA−M−20−24
1.0047
Vitamin A (RAE)
BRA−F−60−64
1.0047
Vitamin A (RAE)
LAO−M−40−44
1.0048
Vitamin K
MEX−F−90−94
1.0049
Vitamin D
MEX−M−60−64
1.0057
Vitamin K
MEX−F−50−54
1.0057
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Vitamin C
MEX−F−75−79
1.0059
beta−Carotene
USA−F−45−49
1.0067
Vitamin A (RAE)
BRA−M−90−94
1.0079
Vitamin A (RAE)
LAO−M−60−64
1.0081
Vitamin K
MEX−F−60−64
1.0096
Omega−3 fatty acids
BEL−F−45−49
1.0096
beta−Carotene
USA−F−55−59
1.0099
beta−Carotene
USA−F−60−64
1.0106
Vitamin A (RAE)
UGA−F−50−54
1.0109
Vitamin A (RAE)
UGA−F−60−64
1.0112
Vitamin A (RAE)
BRA−F−50−54
1.0112
beta−Carotene
USA−M−15−19
1.0113
Vitamin A (RAE)
UGA−F−55−59
1.0113
Omega−3 fatty acids
BFA−F−30−34
1.0124
Omega−3 fatty acids
BFA−M−30−34
1.0124
Vitamin B12
MEX−M−85−89
1.0125
Omega−3 fatty acids
BEL−F−0−4
1.0128
Omega−3 fatty acids
PRT−M−20−24
1.0132
beta−Carotene
USA−F−40−44
1.0132
Caffeine
USA−F−15−19
1.0133
Vitamin K
MEX−F−65−69
1.0138
Vitamin A (RAE)
BRA−F−45−49
1.0147
beta−Carotene
NLD−F−60−64
1.0153
beta−Carotene
NLD−F−45−49
1.016
Omega−3 fatty acids
BEL−F−30−34
1.0163
Omega−3 fatty acids
BEL−F−15−19
1.0168
Vitamin D
MEX−F−0−4
1.0171
Omega−3 fatty acids
BEL−F−50−54
1.0171
Vitamin B12
MEX−M−80−84
1.0173
Omega−3 fatty acids
BEL−F−60−64
1.018
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Omega−3 fatty acids
BIH−F−80−84
1.0185
Omega−3 fatty acids
PRT−M−25−29
1.0188
Vitamin D
MEX−M−65−69
1.0193
Omega−3 fatty acids
BFA−F−25−29
1.0195
Omega−3 fatty acids
BFA−M−25−29
1.0195
Vitamin A (RAE)
BRA−F−40−44
1.0199
Alcohol
DNK−M−25−29
1.02
Vitamin D
MEX−M−75−79
1.0202
Vitamin D
MEX−F−95−99
1.0207
Omega−3 fatty acids
BFA−F−20−24
1.0212
Omega−3 fatty acids
BFA−M−20−24
1.0212
Omega−3 fatty acids
BFA−F−15−19
1.0217
Omega−3 fatty acids
BFA−M−15−19
1.0217
Fiber
KEN−M−0−4
1.0217
Vitamin A (RAE)
BRA−F−35−39
1.022
Vitamin K
MEX−F−55−59
1.0221
Vitamin K
MEX−F−80−84
1.0222
Vitamin A (RAE)
BRA−M−95−99
1.0223
Vitamin D
MEX−F−5−9
1.0226
Omega−3 fatty acids
BEL−F−5−9
1.0242
Vitamin D
MEX−M−70−74
1.0243
Alcohol
NLD−F−70−74
1.0244
Vitamin K
MEX−M−0−4
1.0254
Folate
MEX−M−15−19
1.0262
beta−Carotene
USA−F−35−39
1.0263
Vitamin K
MEX−F−75−79
1.0265
Omega−3 fatty acids
BEL−F−40−44
1.0308
Vitamin A (RAE)
BRA−F−30−34
1.0308
beta−Carotene
USA−F−50−54
1.0309
Vitamin A (RAE)
BRA−F−25−29
1.0312
Density
Habitual intake
Coefficient of variation (CV)
100
200
300

Omega−3 fatty acids
BEL−F−10−14
1.0318
Omega−3 fatty acids
PRT−M−15−19
1.0321
beta−Carotene
USA−F−30−34
1.0322
Alcohol
DNK−F−45−49
1.0331
Vitamin A (RAE)
UGA−F−35−39
1.0332
Omega−3 fatty acids
BEL−F−25−29
1.034
Omega−3 fatty acids
BEL−F−55−59
1.0342
Vitamin B12
MEX−F−85−89
1.0345
beta−Carotene
USA−M−10−14
1.0345
Folate
MEX−M−20−24
1.0346
beta−Carotene
NLD−M−60−64
1.0356
Omega−3 fatty acids
BIH−F−35−39
1.0367
Vitamin C
MEX−F−85−89
1.0368
Omega−3 fatty acids
EST−M−10−14
1.0371
Vitamin A (RAE)
BRA−F−20−24
1.0373
Omega−3 fatty acids
USA−M−65−69
1.0375
Omega−3 fatty acids
USA−M−50−54
1.0377
Omega−3 fatty acids
BIH−F−40−44
1.0378
Vitamin D
MEX−F−10−14
1.0384
Omega−3 fatty acids
BIH−F−30−34
1.039
Omega−3 fatty acids
BIH−F−65−69
1.039
Vitamin A (RAE)
LAO−M−30−34
1.039
Omega−3 fatty acids
BIH−F−55−59
1.0394
beta−Carotene
NLD−M−30−34
1.0402
Vitamin D
MEX−F−15−19
1.0409
Omega−3 fatty acids
BIH−F−20−24
1.0413
Omega−3 fatty acids
USA−M−15−19
1.0416
Omega−3 fatty acids
USA−M−40−44
1.0417
Vitamin A (RAE)
UGA−F−25−29
1.0418
Omega−3 fatty acids
BGD−F−35−39
1.0423
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

beta−Carotene
NLD−F−50−54
1.0424
Vitamin A (RAE)
UGA−F−45−49
1.0428
Vitamin A (RAE)
BRA−F−15−19
1.0429
Omega−3 fatty acids
BGD−F−30−34
1.0429
Vitamin D
MEX−M−85−89
1.0431
Omega−3 fatty acids
USA−M−20−24
1.0436
Vitamin A (RAE)
BRA−F−10−14
1.0439
beta−Carotene
NLD−F−0−4
1.0441
Omega−3 fatty acids
USA−M−70−74
1.0444
Omega−3 fatty acids
USA−M−55−59
1.0452
Vitamin A (RAE)
LAO−M−20−24
1.0463
Vitamin A (RAE)
BRA−M−80−84
1.0464
Omega−3 fatty acids
USA−M−35−39
1.0465
Omega−3 fatty acids
USA−M−25−29
1.0467
Omega−3 fatty acids
USA−M−45−49
1.0469
Omega−3 fatty acids
BIH−F−15−19
1.0474
Folate
MEX−M−25−29
1.0483
Omega−3 fatty acids
PRT−F−80−84
1.0485
Omega−3 fatty acids
USA−M−30−34
1.0487
Vitamin D
MEX−F−20−24
1.0494
Vitamin A (RAE)
BRA−M−85−89
1.0494
Omega−3 fatty acids
USA−M−60−64
1.0495
Omega−3 fatty acids
USA−M−75−79
1.0496
Vitamin D
MEX−M−80−84
1.0496
Omega−3 fatty acids
USA−M−80−84
1.0498
Omega−3 fatty acids
PRT−F−75−79
1.0499
Vitamin A (RAE)
UGA−F−30−34
1.05
Vitamin K
MEX−F−85−89
1.0509
Vitamin A (RAE)
BRA−M−75−79
1.0513
Vitamin D
MEX−F−25−29
1.0516
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Vitamin A (RAE)
UGA−F−40−44
1.0517
beta−Carotene
USA−F−25−29
1.0523
beta−Carotene
USA−M−5−9
1.0529
Folate
MEX−F−0−4
1.053
beta−Carotene
NLD−M−5−9
1.0534
Omega−3 fatty acids
BIH−F−25−29
1.0546
Omega−3 fatty acids
USA−M−10−14
1.0546
Alcohol
NLD−F−65−69
1.056
Alcohol
NLD−M−45−49
1.0564
Folate
MEX−M−30−34
1.0568
Omega−3 fatty acids
BIH−F−70−74
1.0577
beta−Carotene
USA−F−15−19
1.0587
Vitamin A (RAE)
BRA−M−65−69
1.0588
Omega−3 fatty acids
USA−M−5−9
1.0588
Omega−3 fatty acids
BIH−F−60−64
1.0596
Omega−3 fatty acids
PRT−F−60−64
1.0602
Vitamin D
MEX−F−30−34
1.061
beta−Carotene
USA−F−20−24
1.0611
Vitamin A (RAE)
MEX−F−90−94
1.0617
Vitamin A (RAE)
BRA−M−70−74
1.0619
Omega−3 fatty acids
BFA−F−50−54
1.062
Omega−3 fatty acids
BFA−M−50−54
1.062
Omega−3 fatty acids
BIH−F−45−49
1.0636
Omega−3 fatty acids
PRT−F−65−69
1.0642
Caffeine
USA−M−10−14
1.0661
Omega−3 fatty acids
PRT−F−70−74
1.0661
Vitamin A (RAE)
UGA−F−20−24
1.0661
Omega−3 fatty acids
PRT−M−10−14
1.0662
Vitamin A (RAE)
BRA−M−60−64
1.0662
Omega−3 fatty acids
PRT−F−40−44
1.0663
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Vitamin D
MEX−F−35−39
1.0666
beta−Carotene
NLD−M−20−24
1.0677
beta−cryptoxanthin
USA−F−80−84
1.069
Vitamin A (RAE)
BRA−M−55−59
1.069
Folate
MEX−F−95−99
1.0691
Vitamin A (RAE)
BRA−M−50−54
1.0697
Vitamin A (RAE)
LAO−M−35−39
1.0699
Folate
MEX−M−35−39
1.07
Omega−3 fatty acids
PRT−F−50−54
1.0705
beta−Carotene
NLD−F−40−44
1.0708
beta−cryptoxanthin
USA−F−75−79
1.071
Omega−3 fatty acids
PRT−F−55−59
1.0729
Omega−3 fatty acids
BGD−F−25−29
1.0733
Vitamin A (RAE)
BRA−M−45−49
1.0739
Folate
MEX−F−5−9
1.0742
Vitamin D
MEX−F−40−44
1.0746
beta−cryptoxanthin
USA−M−70−74
1.0752
Folate
MEX−M−40−44
1.0753
Vitamin D
MEX−F−45−49
1.0764
Folate
MEX−M−45−49
1.0765
beta−cryptoxanthin
USA−F−60−64
1.0765
Omega−3 fatty acids
PRT−F−45−49
1.0771
beta−cryptoxanthin
USA−M−45−49
1.078
beta−cryptoxanthin
USA−M−60−64
1.0783
Vitamin A (RAE)
BRA−M−40−44
1.0802
Omega−3 fatty acids
BIH−F−50−54
1.0812
Folate
MEX−M−50−54
1.0815
beta−cryptoxanthin
USA−M−55−59
1.0819
beta−cryptoxanthin
USA−F−10−14
1.0819
beta−cryptoxanthin
USA−F−50−54
1.0821
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Vitamin A (RAE)
BRA−M−35−39
1.0823
beta−cryptoxanthin
USA−M−35−39
1.0824
Alcohol
DNK−F−40−44
1.0826
beta−cryptoxanthin
USA−F−70−74
1.0832
Omega−3 fatty acids
USA−F−65−69
1.0836
Vitamin A (RAE)
LAO−M−15−19
1.0837
beta−cryptoxanthin
USA−M−40−44
1.0837
Omega−3 fatty acids
USA−F−45−49
1.0838
beta−Carotene
NLD−F−55−59
1.0841
beta−Carotene
NLD−M−90−94
1.0851
Omega−3 fatty acids
BGD−F−15−19
1.0851
beta−cryptoxanthin
USA−F−65−69
1.0854
beta−cryptoxanthin
USA−F−55−59
1.0857
beta−cryptoxanthin
USA−F−20−24
1.0858
Folate
MEX−M−55−59
1.0866
Omega−3 fatty acids
PRT−F−35−39
1.0867
Vitamin A (RAE)
LAO−M−10−14
1.0867
Omega−3 fatty acids
USA−F−40−44
1.087
beta−cryptoxanthin
USA−M−65−69
1.0873
Omega−3 fatty acids
BIH−F−75−79
1.0877
beta−cryptoxanthin
USA−M−50−54
1.0882
beta−cryptoxanthin
USA−F−45−49
1.0883
Lutein and zeaxanthin
USA−F−0−4
1.0886
Omega−3 fatty acids
USA−F−15−19
1.0887
beta−Carotene
NLD−F−85−89
1.0892
beta−cryptoxanthin
USA−F−15−19
1.0892
beta−cryptoxanthin
USA−M−20−24
1.0898
beta−cryptoxanthin
USA−F−35−39
1.0903
beta−Carotene
NLD−F−80−84
1.0904
Vitamin A (RAE)
BRA−M−30−34
1.0911
Density
Habitual intake
Coefficient of variation (CV)
100
200
300

beta−Carotene
NLD−F−75−79
1.0915
Vitamin A (RAE)
BRA−M−25−29
1.0924
Omega−3 fatty acids
USA−F−35−39
1.0931
beta−Carotene
USA−F−10−14
1.0931
beta−cryptoxanthin
USA−M−15−19
1.0935
Omega−3 fatty acids
USA−F−30−34
1.0935
beta−cryptoxanthin
USA−M−80−84
1.0936
beta−cryptoxanthin
USA−F−30−34
1.0939
beta−cryptoxanthin
USA−F−5−9
1.094
beta−Carotene
NLD−F−70−74
1.0942
beta−cryptoxanthin
USA−M−25−29
1.0947
Vitamin D
MEX−F−50−54
1.0953
Alcohol
NLD−M−40−44
1.0956
beta−cryptoxanthin
USA−F−40−44
1.0957
Folate
MEX−M−65−69
1.0959
Omega−3 fatty acids
USA−F−55−59
1.0964
Omega−3 fatty acids
PRT−F−30−34
1.0964
Omega−3 fatty acids
USA−F−75−79
1.0966
beta−cryptoxanthin
USA−F−0−4
1.0971
Omega−3 fatty acids
USA−F−70−74
1.0975
beta−Carotene
NLD−M−75−79
1.0983
Omega−3 fatty acids
PRT−M−5−9
1.0983
beta−cryptoxanthin
USA−M−75−79
1.0983
beta−cryptoxanthin
USA−F−25−29
1.0984
Alcohol
NLD−F−60−64
1.0984
Folate
MEX−F−10−14
1.0987
Folate
MEX−M−60−64
1.0987
beta−cryptoxanthin
USA−M−10−14
1.0996
Omega−3 fatty acids
USA−F−60−64
1.1
beta−Carotene
NLD−M−70−74
1.1001
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

beta−cryptoxanthin
USA−M−30−34
1.1009
beta−Carotene
NLD−F−90−94
1.101
Vitamin A (RAE)
BRA−M−20−24
1.1013
beta−Carotene
NLD−M−80−84
1.1017
Omega−3 fatty acids
USA−F−80−84
1.1018
beta−Carotene
NLD−M−85−89
1.1023
Omega−3 fatty acids
USA−F−20−24
1.1027
beta−cryptoxanthin
USA−M−5−9
1.1037
Vitamin A (RAE)
LAO−M−5−9
1.1055
Omega−3 fatty acids
USA−F−10−14
1.1059
Omega−3 fatty acids
USA−F−25−29
1.106
Omega−3 fatty acids
USA−F−5−9
1.106
Caffeine
USA−F−10−14
1.1064
Omega−3 fatty acids
LAO−F−0−4
1.1087
Vitamin D
MEX−F−55−59
1.1099
Vitamin D
MEX−F−70−74
1.11
Vitamin A (RAE)
BRA−M−10−14
1.1101
Vitamin A (RAE)
BRA−M−15−19
1.1102
Folate
MEX−M−80−84
1.1107
Retinol
ZMB−F−50−54
1.1111
Omega−3 fatty acids
BGD−F−20−24
1.1117
Vitamin D
MEX−F−60−64
1.1117
beta−Carotene
NLD−M−10−14
1.113
Omega−3 fatty acids
USA−F−50−54
1.116
Folate
MEX−M−70−74
1.1164
Omega−3 fatty acids
PRT−F−10−14
1.1179
Vitamin D
MEX−F−65−69
1.1192
Alcohol
DNK−F−35−39
1.1199
beta−Carotene
NLD−F−15−19
1.1232
beta−Carotene
USA−F−5−9
1.1234
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Omega−3 fatty acids
UGA−F−55−59
1.124
Folate
MEX−F−15−19
1.1247
Omega−3 fatty acids
PRT−F−20−24
1.1255
Omega−3 fatty acids
BEL−M−40−44
1.1263
Omega−3 fatty acids
BEL−M−25−29
1.1268
Alcohol
NLD−M−35−39
1.1269
Omega−3 fatty acids
BEL−M−30−34
1.129
Folate
MEX−M−75−79
1.1304
Omega−3 fatty acids
BEL−M−10−14
1.1313
Vitamin C
KEN−F−45−49
1.1323
Omega−3 fatty acids
BEL−M−15−19
1.1331
Omega−3 fatty acids
UGA−F−25−29
1.1359
Omega−3 fatty acids
BEL−M−55−59
1.1373
Omega−3 fatty acids
PRT−F−15−19
1.1377
Vitamin C
KEN−F−40−44
1.1394
Omega−3 fatty acids
BEL−M−0−4
1.1396
Omega−3 fatty acids
BIH−F−90−94
1.1399
Vitamin D
MEX−F−80−84
1.1405
Vitamin D
MEX−F−75−79
1.1408
Omega−3 fatty acids
BEL−M−20−24
1.1409
beta−Carotene
NLD−F−5−9
1.1423
Alcohol
NLD−F−55−59
1.1425
Omega−3 fatty acids
BEL−M−60−64
1.1428
Omega−3 fatty acids
PRT−F−25−29
1.1435
Folate
MEX−F−20−24
1.1443
Folate
MEX−F−35−39
1.1444
Omega−3 fatty acids
PRT−F−5−9
1.1455
Folate
MEX−F−25−29
1.1475
Omega−3 fatty acids
BEL−M−35−39
1.1476
Omega−3 fatty acids
BEL−M−45−49
1.1485
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

beta−Carotene
NLD−F−30−34
1.1502
Omega−3 fatty acids
BEL−M−50−54
1.1525
Folate
MEX−F−40−44
1.1529
Folate
MEX−F−30−34
1.1539
Omega−3 fatty acids
BEL−M−5−9
1.1557
beta−Carotene
NLD−M−0−4
1.1563
beta−Carotene
NLD−M−45−49
1.1571
Omega−3 fatty acids
BIH−F−85−89
1.1621
Omega−3 fatty acids
UGA−F−30−34
1.1627
Folate
MEX−F−45−49
1.1635
Vitamin C
KEN−F−35−39
1.164
Alcohol
DNK−F−30−34
1.1762
Alcohol
DNK−M−20−24
1.1777
Omega−3 fatty acids
UGA−F−50−54
1.1788
Vitamin D
MEX−F−85−89
1.1806
Folate
MEX−F−50−54
1.1834
Omega−3 fatty acids
UGA−F−20−24
1.1853
Vitamin A (RAE)
LAO−M−0−4
1.1866
Vitamin C
LAO−M−0−4
1.1871
beta−Carotene
NLD−F−20−24
1.194
alpha−Carotene
UGA−F−70−74
1.1962
Alcohol
NLD−F−50−54
1.1968
Folate
MEX−F−80−84
1.2019
Caffeine
USA−M−5−9
1.2022
Vitamin C
BRA−F−95−99
1.2036
beta−Carotene
NLD−M−15−19
1.2069
Lycopene
USA−M−0−4
1.2087
Folate
MEX−F−55−59
1.2089
Vitamin C
KEN−F−25−29
1.2092
Omega−3 fatty acids
UGA−F−45−49
1.2116
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Retinol
UGA−F−65−69
1.2133
beta−Carotene
NLD−M−35−39
1.2194
Folate
MEX−F−60−64
1.2208
Omega−3 fatty acids
UGA−F−40−44
1.2215
Alcohol
DNK−F−25−29
1.2279
beta−Carotene
USA−F−0−4
1.228
Folate
MEX−F−75−79
1.2314
Retinol
ZMB−F−55−59
1.2335
Vitamin C
KEN−M−0−4
1.2347
Folate
MEX−F−70−74
1.2366
Folate
MEX−F−65−69
1.2394
Folate
MEX−F−85−89
1.2399
Omega−3 fatty acids
UGA−F−35−39
1.2403
Alcohol
NLD−M−30−34
1.2429
Caffeine
USA−F−5−9
1.2433
Vitamin C
KEN−F−20−24
1.2434
Omega−3 fatty acids
PRT−M−0−4
1.2447
Folate
MEX−F−90−94
1.2476
alpha−Carotene
UGA−F−65−69
1.2593
Omega−3 fatty acids
PRT−F−0−4
1.2688
Vitamin C
BRA−F−90−94
1.2868
Omega−3 fatty acids
BGD−F−55−59
1.2888
Vitamin C
BRA−F−85−89
1.29
alpha−Carotene
UGA−F−60−64
1.2938
Vitamin C
BRA−F−80−84
1.2984
Vitamin C
BRA−F−10−14
1.3077
Alcohol
NLD−F−45−49
1.3084
alpha−Carotene
UGA−F−55−59
1.3147
Vitamin C
BRA−F−15−19
1.3158
Vitamin C
BRA−F−20−24
1.3186
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

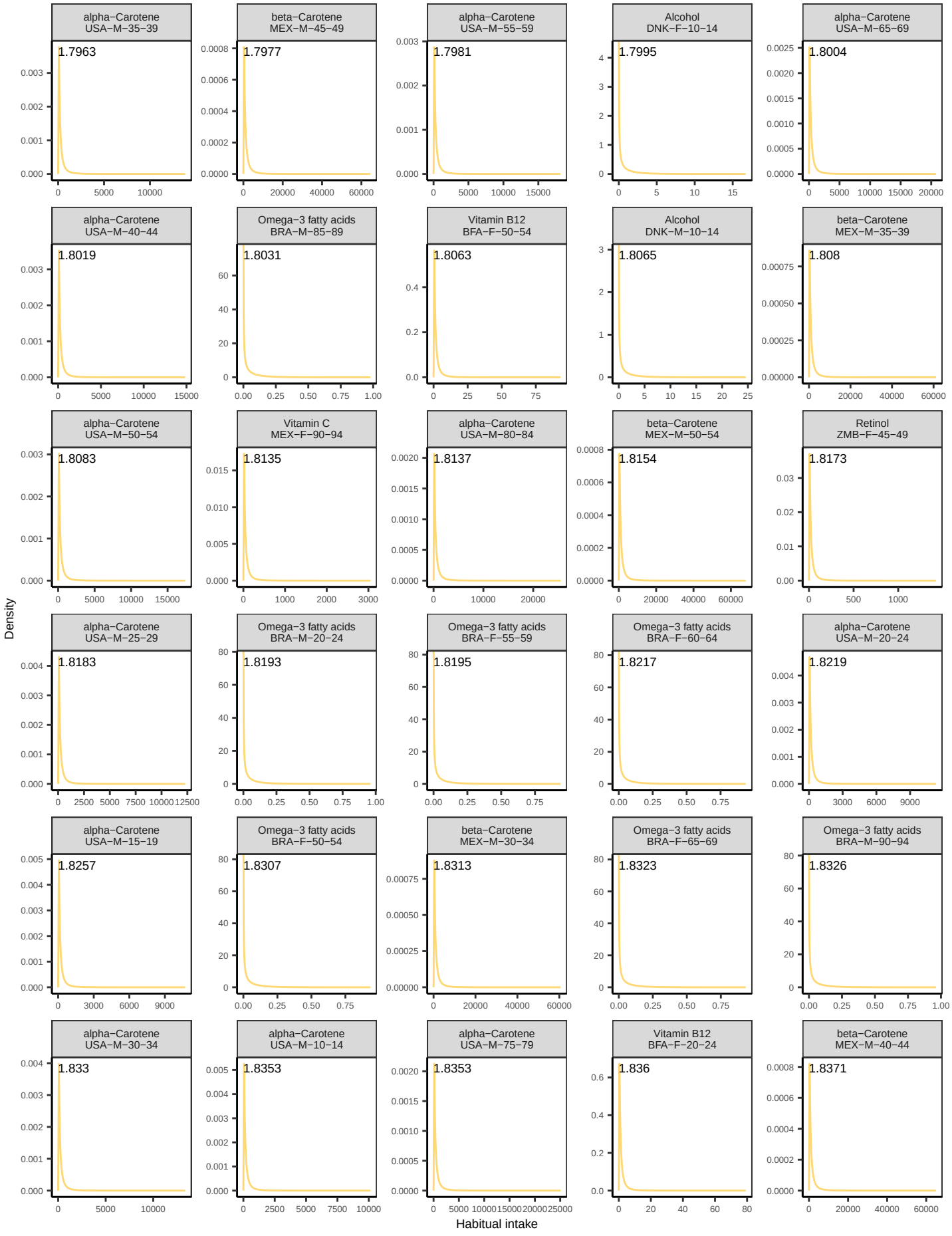
alpha−Carotene
UGA−F−40−44
1.3204
Vitamin C
BRA−F−25−29
1.3214
beta−cryptoxanthin
USA−M−0−4
1.3263
Vitamin C
BRA−F−75−79
1.3265
Omega−3 fatty acids
CHN−M−50−54
1.3291
Vitamin C
BRA−F−35−39
1.3331
Omega−3 fatty acids
CHN−M−55−59
1.3333
Vitamin C
BRA−F−30−34
1.3335
Alcohol
DNK−F−20−24
1.3362
alpha−Carotene
UGA−F−45−49
1.3376
Omega−3 fatty acids
BGR−Children−0−4
1.3407
Omega−3 fatty acids
CHN−M−25−29
1.3416
Vitamin C
BRA−F−40−44
1.3425
Omega−3 fatty acids
CHN−M−35−39
1.3435
Vitamin C
BRA−F−70−74
1.3435
Vitamin C
BRA−F−65−69
1.3459
Vitamin C
BRA−F−45−49
1.3469
Omega−3 fatty acids
CHN−M−45−49
1.3475
Omega−3 fatty acids
CHN−M−30−34
1.3482
Omega−3 fatty acids
CHN−M−60−64
1.3484
Omega−3 fatty acids
CHN−M−20−24
1.3484
Vitamin C
BRA−F−55−59
1.3484
Vitamin C
BRA−F−50−54
1.353
Omega−3 fatty acids
CHN−F−30−34
1.3544
alpha−Carotene
UGA−F−50−54
1.3554
Omega−3 fatty acids
BGR−M−0−4
1.3554
Lycopene
USA−F−0−4
1.3586
Omega−3 fatty acids
CHN−F−35−39
1.3596
Vitamin C
BRA−F−60−64
1.3599
Omega−3 fatty acids
CHN−M−15−19
1.361
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

alpha−Carotene
UGA−F−35−39
1.3632
Omega−3 fatty acids
USA−F−0−4
1.3684
Omega−3 fatty acids
CHN−F−45−49
1.3705
Omega−3 fatty acids
CHN−F−40−44
1.3722
Omega−3 fatty acids
CHN−M−65−69
1.3722
Omega−3 fatty acids
CHN−F−25−29
1.3754
Omega−3 fatty acids
CHN−F−50−54
1.3791
Alcohol
NLD−M−25−29
1.3852
alpha−Carotene
UGA−F−30−34
1.3856
Omega−3 fatty acids
CHN−F−55−59
1.394
alpha−Carotene
UGA−F−25−29
1.395
Omega−3 fatty acids
CHN−M−70−74
1.4004
Omega−3 fatty acids
CHN−F−20−24
1.4032
Alcohol
DNK−M−15−19
1.4035
alpha−Carotene
UGA−F−20−24
1.4041
Omega−3 fatty acids
CHN−F−60−64
1.4104
Omega−3 fatty acids
USA−M−0−4
1.4121
Retinol
ZMB−F−15−19
1.4154
Alcohol
NLD−F−40−44
1.4182
Omega−3 fatty acids
CHN−M−75−79
1.4243
Caffeine
USA−M−0−4
1.4341
Caffeine
USA−F−0−4
1.4366
beta−Carotene
USA−M−0−4
1.4435
Omega−3 fatty acids
CHN−F−15−19
1.4447
Omega−3 fatty acids
CHN−M−80−84
1.4474
Omega−3 fatty acids
CHN−F−65−69
1.4477
Omega−3 fatty acids
CHN−M−90−94
1.45
Omega−3 fatty acids
CHN−M−85−89
1.4625
Vitamin C
BRA−M−90−94
1.4635
Omega−3 fatty acids
CHN−F−70−74
1.4851
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Vitamin C
BRA−M−95−99
1.4961
Alcohol
DNK−F−15−19
1.4962
Retinol
ZMB−F−30−34
1.5045
Vitamin C
BRA−M−80−84
1.5226
Vitamin C
BRA−M−75−79
1.526
Vitamin C
BRA−M−65−69
1.5308
Vitamin C
BRA−M−85−89
1.5317
Alcohol
NLD−F−35−39
1.5341
Vitamin C
BRA−M−50−54
1.5343
Vitamin C
BRA−M−45−49
1.5362
Vitamin C
BRA−M−60−64
1.5377
Vitamin C
BRA−M−55−59
1.538
beta−Carotene
UGA−F−70−74
1.5395
Vitamin C
BRA−M−70−74
1.5402
Vitamin C
BRA−M−35−39
1.5408
Vitamin C
BRA−M−40−44
1.542
Omega−3 fatty acids
CHN−F−75−79
1.5434
Vitamin C
BRA−M−25−29
1.5476
Vitamin C
BRA−M−30−34
1.5502
Vitamin C
BRA−M−20−24
1.5576
Vitamin C
BRA−M−10−14
1.5614
Vitamin C
BRA−M−15−19
1.5669
Omega−3 fatty acids
CHN−F−80−84
1.5821
Retinol
ZMB−F−40−44
1.5862
Retinol
ZMB−F−35−39
1.5943
beta−Carotene
UGA−F−65−69
1.6294
Omega−3 fatty acids
CHN−F−90−94
1.6381
Alcohol
NLD−M−20−24
1.6456
beta−Carotene
UGA−F−40−44
1.6506
Vitamin A (RAE)
KEN−F−40−44
1.658
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Omega−3 fatty acids
CHN−F−85−89
1.6583
beta−Carotene
UGA−F−60−64
1.6623
Vitamin A (RAE)
KEN−F−45−49
1.669
Retinol
ZMB−F−25−29
1.6705
Alcohol
NLD−F−30−34
1.6773
beta−Carotene
UGA−F−55−59
1.6804
beta−Carotene
UGA−F−45−49
1.6855
alpha−Carotene
USA−F−75−79
1.6943
alpha−Carotene
USA−F−80−84
1.6978
beta−Carotene
UGA−F−35−39
1.6995
Omega−3 fatty acids
BRA−M−45−49
1.7013
Retinol
ZMB−F−20−24
1.7032
Omega−3 fatty acids
BRA−M−40−44
1.7042
alpha−Carotene
USA−F−50−54
1.7058
alpha−Carotene
USA−F−60−64
1.7064
Omega−3 fatty acids
BRA−M−55−59
1.7083
beta−Carotene
MEX−F−95−99
1.7083
Omega−3 fatty acids
BRA−M−35−39
1.7088
Omega−3 fatty acids
BRA−M−50−54
1.7116
alpha−Carotene
USA−F−10−14
1.7117
beta−Carotene
MEX−M−85−89
1.7117
beta−Carotene
MEX−M−75−79
1.7132
beta−Carotene
UGA−F−20−24
1.7142
Omega−3 fatty acids
BRA−M−60−64
1.7143
alpha−Carotene
USA−F−55−59
1.7164
beta−Carotene
UGA−F−25−29
1.7165
beta−Carotene
UGA−F−30−34
1.7166
alpha−Carotene
USA−F−45−49
1.7168
alpha−Carotene
USA−F−20−24
1.7192
alpha−Carotene
USA−F−70−74
1.7209
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

alpha−Carotene
USA−F−15−19
1.7225
Omega−3 fatty acids
BRA−M−65−69
1.7233
beta−Carotene
UGA−F−50−54
1.7251
alpha−Carotene
USA−F−35−39
1.7257
alpha−Carotene
USA−F−65−69
1.7269
alpha−Carotene
USA−F−30−34
1.7332
alpha−Carotene
USA−F−5−9
1.734
Omega−3 fatty acids
BRA−M−70−74
1.7362
alpha−Carotene
USA−F−40−44
1.7373
Omega−3 fatty acids
BRA−M−30−34
1.7377
alpha−Carotene
USA−F−25−29
1.742
Omega−3 fatty acids
NLD−M−50−54
1.7541
Omega−3 fatty acids
BRA−M−75−79
1.7586
beta−Carotene
MEX−M−70−74
1.759
Vitamin B12
BFA−F−30−34
1.7633
Vitamin B12
MEX−F−90−94
1.7722
Omega−3 fatty acids
BRA−M−25−29
1.7729
Vitamin A (RAE)
KEN−F−35−39
1.7742
Vitamin B12
BFA−F−15−19
1.779
beta−Carotene
MEX−M−60−64
1.7792
alpha−Carotene
USA−M−70−74
1.7796
Omega−3 fatty acids
BGD−F−50−54
1.7845
alpha−Carotene
USA−M−45−49
1.7865
Alcohol
NLD−F−25−29
1.7871
Vitamin B12
BFA−F−35−39
1.7887
Omega−3 fatty acids
BRA−M−80−84
1.7907
alpha−Carotene
USA−M−60−64
1.7908
beta−Carotene
MEX−M−80−84
1.7911
beta−Carotene
MEX−M−65−69
1.7927
beta−Carotene
MEX−M−55−59
1.7963
Density
Habitual intake
Coefficient of variation (CV)
100 200 300


alpha−Carotene
USA−M−35−39
1.7963
beta−Carotene
MEX−M−45−49
1.7977
alpha−Carotene
USA−M−55−59
1.7981
Alcohol
DNK−F−10−14
1.7995
alpha−Carotene
USA−M−65−69
1.8004
alpha−Carotene
USA−M−40−44
1.8019
Omega−3 fatty acids
BRA−M−85−89
1.8031
Vitamin B12
BFA−F−50−54
1.8063
Alcohol
DNK−M−10−14
1.8065
beta−Carotene
MEX−M−35−39
1.808
alpha−Carotene
USA−M−50−54
1.8083
Vitamin C
MEX−F−90−94
1.8135
alpha−Carotene
USA−M−80−84
1.8137
beta−Carotene
MEX−M−50−54
1.8154
Retinol
ZMB−F−45−49
1.8173
alpha−Carotene
USA−M−25−29
1.8183
Omega−3 fatty acids
BRA−M−20−24
1.8193
Omega−3 fatty acids
BRA−F−55−59
1.8195
Omega−3 fatty acids
BRA−F−60−64
1.8217
alpha−Carotene
USA−M−20−24
1.8219
alpha−Carotene
USA−M−15−19
1.8257
Omega−3 fatty acids
BRA−F−50−54
1.8307
beta−Carotene
MEX−M−30−34
1.8313
Omega−3 fatty acids
BRA−F−65−69
1.8323
Omega−3 fatty acids
BRA−M−90−94
1.8326
alpha−Carotene
USA−M−30−34
1.833
alpha−Carotene
USA−M−10−14
1.8353
alpha−Carotene
USA−M−75−79
1.8353
Vitamin B12
BFA−F−20−24
1.836
beta−Carotene
MEX−M−40−44
1.8371
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Omega−3 fatty acids
BRA−M−15−19
1.8419
Vitamin B12
BFA−Children−0−4
1.8448
alpha−Carotene
USA−M−5−9
1.845
Omega−3 fatty acids
BRA−F−45−49
1.8481
Vitamin B12
BFA−F−40−44
1.8499
Alcohol
NLD−M−0−4
1.8506
Omega−3 fatty acids
BRA−M−10−14
1.8544
alpha−Carotene
USA−M−0−4
1.8555
beta−Carotene
MEX−M−20−24
1.8587
Omega−3 fatty acids
BRA−F−40−44
1.8614
beta−Carotene
MEX−M−0−4
1.8616
Alcohol
NLD−F−0−4
1.8618
Vitamin B12
BFA−F−0−4
1.8623
Omega−3 fatty acids
BRA−F−70−74
1.8623
beta−Carotene
MEX−M−25−29
1.8634
Vitamin B12
BFA−F−45−49
1.8646
Omega−3 fatty acids
BRA−M−95−99
1.8649
Omega−3 fatty acids
BRA−F−35−39
1.8686
beta−Carotene
MEX−M−15−19
1.87
Vitamin A (RAE)
KEN−F−30−34
1.8733
Omega−3 fatty acids
BRA−F−30−34
1.8794
Omega−3 fatty acids
CAN−F−95−99
1.8824
Omega−3 fatty acids
BRA−F−75−79
1.8872
Vitamin B12
BFA−F−25−29
1.8941
Omega−3 fatty acids
BRA−F−25−29
1.9026
beta−Carotene
MEX−M−5−9
1.9032
beta−Carotene
MEX−M−10−14
1.9176
Alcohol
NLD−M−15−19
1.9203
alpha−Carotene
USA−F−0−4
1.9236
Omega−3 fatty acids
NLD−F−55−59
1.925
Density
Habitual intake
Coefficient of variation (CV)
100
200
300

Omega−3 fatty acids
BRA−F−80−84
1.927
Omega−3 fatty acids
BRA−F−20−24
1.928
Vitamin B12
BFA−F−5−9
1.9299
Alcohol
NLD−M−5−9
1.9321
Omega−3 fatty acids
NLD−M−35−39
1.938
Alcohol
NLD−F−20−24
1.9554
Omega−3 fatty acids
BRA−F−15−19
1.9564
Omega−3 fatty acids
BGD−F−40−44
1.9611
Omega−3 fatty acids
CAN−F−90−94
1.9628
Omega−3 fatty acids
BRA−F−10−14
1.9679
Omega−3 fatty acids
CAN−F−85−89
1.9707
Vitamin A (RAE)
KEN−F−25−29
1.9726
Omega−3 fatty acids
BRA−F−85−89
1.9733
Omega−3 fatty acids
CAN−M−40−44
1.9853
Alcohol
NLD−F−5−9
1.9891
Omega−3 fatty acids
CAN−F−75−79
1.9967
Omega−3 fatty acids
CAN−F−70−74
1.9969
Omega−3 fatty acids
CAN−M−50−54
2.0033
Omega−3 fatty acids
CAN−M−45−49
2.0034
Omega−3 fatty acids
CAN−M−55−59
2.0108
Omega−3 fatty acids
CAN−M−70−74
2.0131
Omega−3 fatty acids
CAN−F−50−54
2.0145
Omega−3 fatty acids
CAN−F−65−69
2.0166
Omega−3 fatty acids
CAN−F−55−59
2.0172
Omega−3 fatty acids
CAN−F−80−84
2.0217
Omega−3 fatty acids
CAN−M−60−64
2.0225
Omega−3 fatty acids
CAN−F−45−49
2.0227
Omega−3 fatty acids
CAN−M−65−69
2.0236
Omega−3 fatty acids
CAN−M−35−39
2.0239
Omega−3 fatty acids
BRA−F−90−94
2.0253
Density
Habitual intake
Coefficient of variation (CV)
100 200 300

Omega−3 fatty acids
CAN−M−30−34
2.0269
Omega−3 fatty acids
CAN−F−60−64
2.0312
Omega−3 fatty acids
CAN−F−40−44
2.0313
Omega−3 fatty acids
CAN−F−30−34
2.0375
Omega−3 fatty acids
CAN−F−35−39
2.0378
Omega−3 fatty acids
CAN−F−15−19
2.0433
Omega−3 fatty acids
CAN−M−80−84
2.0434
Vitamin B12
BFA−M−5−9
2.0436
Omega−3 fatty acids
CAN−F−0−4
2.047
Omega−3 fatty acids
CAN−M−75−79
2.0473
Omega−3 fatty acids
CAN−M−25−29
2.05
Omega−3 fatty acids
CAN−F−20−24
2.051
Omega−3 fatty acids
CAN−F−25−29
2.0514
Vitamin B12
BFA−M−0−4
2.0548
Omega−3 fatty acids
CAN−M−90−94
2.0552
Omega−3 fatty acids
CAN−F−5−9
2.0564
Alcohol
NLD−M−10−14
2.0613
Omega−3 fatty acids
CAN−M−20−24
2.0631
Omega−3 fatty acids
CAN−M−85−89
2.07
Omega−3 fatty acids
CAN−F−10−14
2.0716
Omega−3 fatty acids
NLD−M−25−29
2.0751
Omega−3 fatty acids
CAN−M−15−19
2.0858
Omega−3 fatty acids
BRA−F−95−99
2.0903
Alcohol
NLD−F−15−19
2.1329
Omega−3 fatty acids
CAN−M−10−14
2.1352
Alcohol
NLD−F−10−14
2.1645
Omega−3 fatty acids
CAN−M−5−9
2.1662
Iodine
BGR−M−0−4
2.1733
Vitamin A (RAE)
KEN−F−20−24
2.1891
Omega−3 fatty acids
NLD−F−25−29
2.2055
Density
Habitual intake
Coefficient of variation (CV)
100
200
300