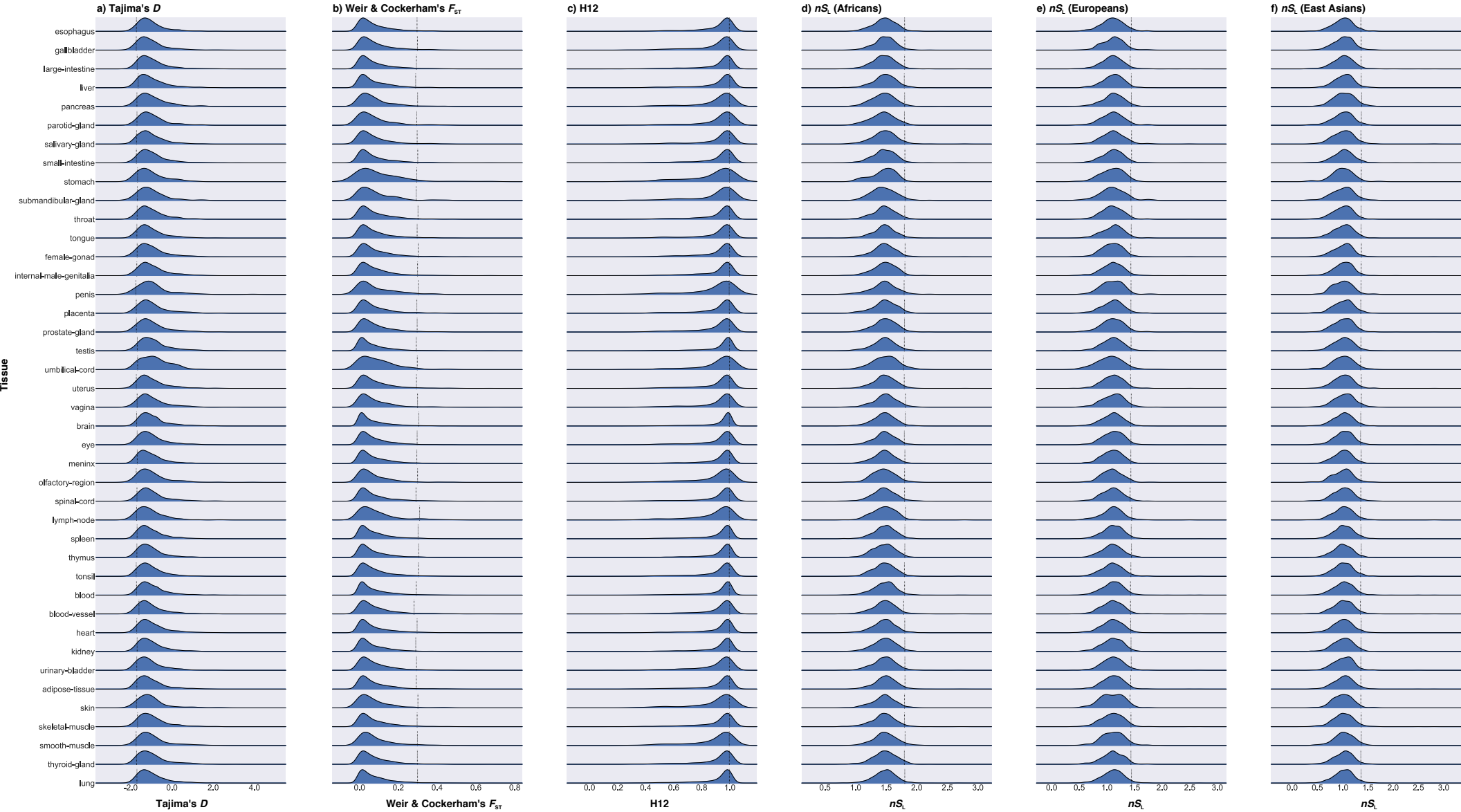
Figure S1


a) Tajima's D
b) Weir & Cockerham's $F_{ST}$
c) H12
d) $nS_L$ (Africans)
e) $nS_L$ (Europeans)
f) $nS_L$ (East Asians)
Tissue
esophagus
gallbladder
large-intestine
liver
pancreas
parotid-gland
salivary-gland
small-intestine
stomach
submandibular-gland
throat
tongue
female-gonad
internal-male-genitalia
penis
placenta
prostate-gland
testis
umbilical-cord
uterus
vagina
brain
eye
meninx
olfactory-region
spinal-cord
lymph-node
spleen
thymus
tonsil
blood
blood-vessel
heart
kidney
urinary-bladder
adipose-tissue
skin
skeletal-muscle
smooth-muscle
thyroid-gland
lung
-2.0 0.0 2.0 4.0
Tajima's D
0.0 0.2 0.4 0.6 0.8
Weir & Cockerham's $F_{ST}$
0.0 0.2 0.4 0.6 0.8 1.0
H12
0.5 1.0 1.5 2.0 2.5 3.0
$nS_L$
0.0 0.5 1.0 1.5 2.0 2.5 3.0
$nS_L$
0.0 0.5 1.0 1.5 2.0 2.5 3.0
$nS_L$