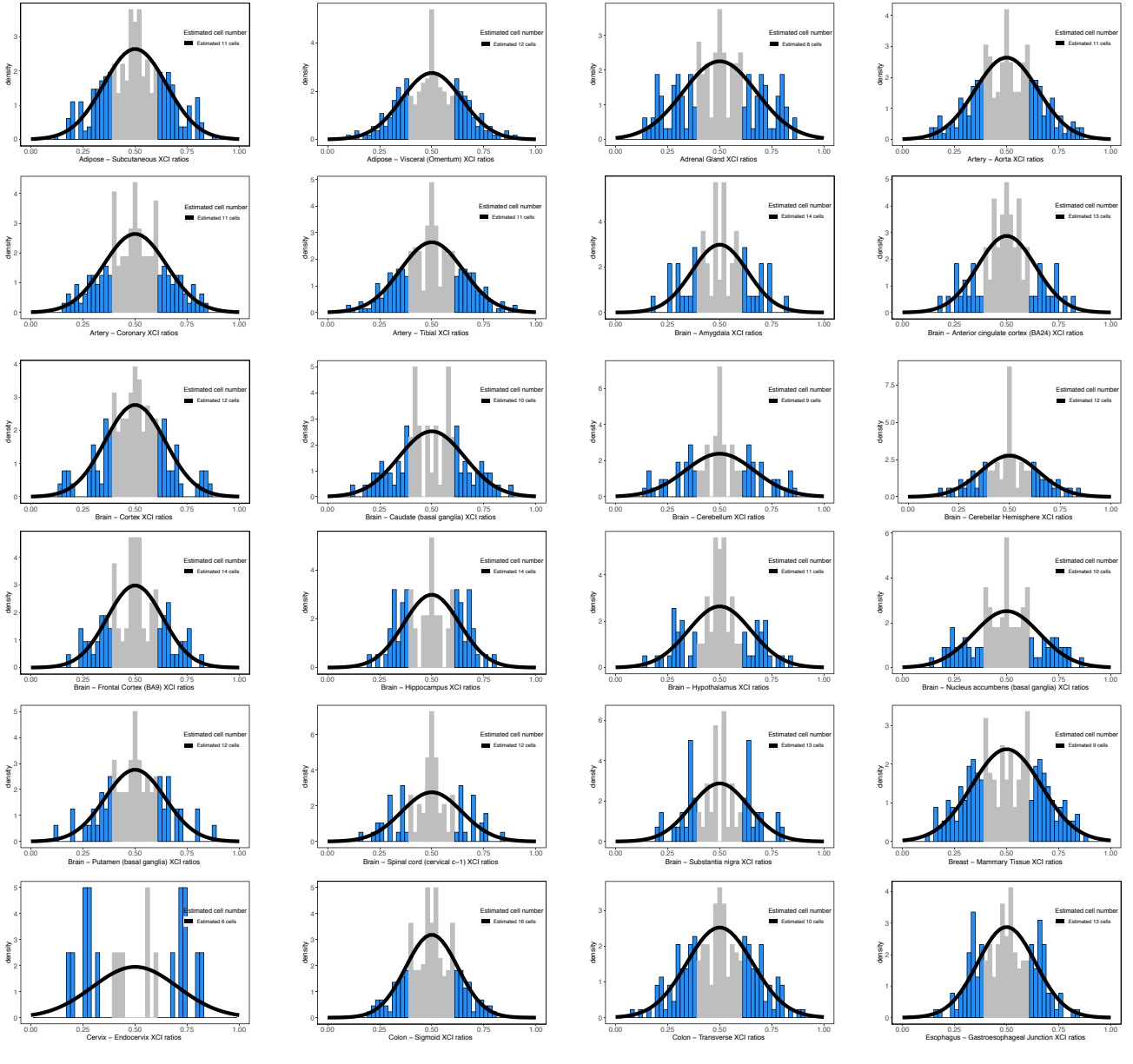
a


Estimated cell number
Estimated 11 cells
Adipose – Subcutaneous XCI ratios
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Adipose – Visceral (Omentum) XCI ratios
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Estimated 8 cells
Adrenal Gland XCI ratios
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Estimated 11 cells
Artery – Aorta XCI ratios
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Artery – Coronary XCI ratios
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Artery – Tibial XCI ratios
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Estimated 14 cells
Brain – Amygdala XCI ratios
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Estimated 13 cells
Brain – Anterior cingulate cortex (BA24) XCI ratios
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Estimated 12 cells
Brain – Cortex XCI ratios
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Brain – Caudate (basal ganglia) XCI ratios
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Brain – Cerebellum XCI ratios
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Brain – Cerebellar Hemisphere XCI ratios
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Estimated 14 cells
Brain – Frontal Cortex (BA9) XCI ratios
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Brain – Hippocampus XCI ratios
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Estimated 11 cells
Brain – Hypothalamus XCI ratios
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Estimated 10 cells
Brain – Nucleus accumbens (basal ganglia) XCI ratios
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Brain – Putamen (basal ganglia) XCI ratios
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Estimated 12 cells
Brain – Spinal cord (cervical c−1) XCI ratios
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Estimated 13 cells
Brain – Substantia nigra XCI ratios
Estimated cell number
Estimated 9 cells
Breast – Mammary Tissue XCI ratios
Estimated cell number
Estimated 6 cells
Cervix – Endocervix XCI ratios
Estimated cell number
Estimated 16 cells
Colon – Sigmoid XCI ratios
Estimated cell number
Estimated 10 cells
Colon – Transverse XCI ratios
Estimated cell number
Estimated 13 cells
Esophagus – Gastroesophageal Junction XCI ratios
density