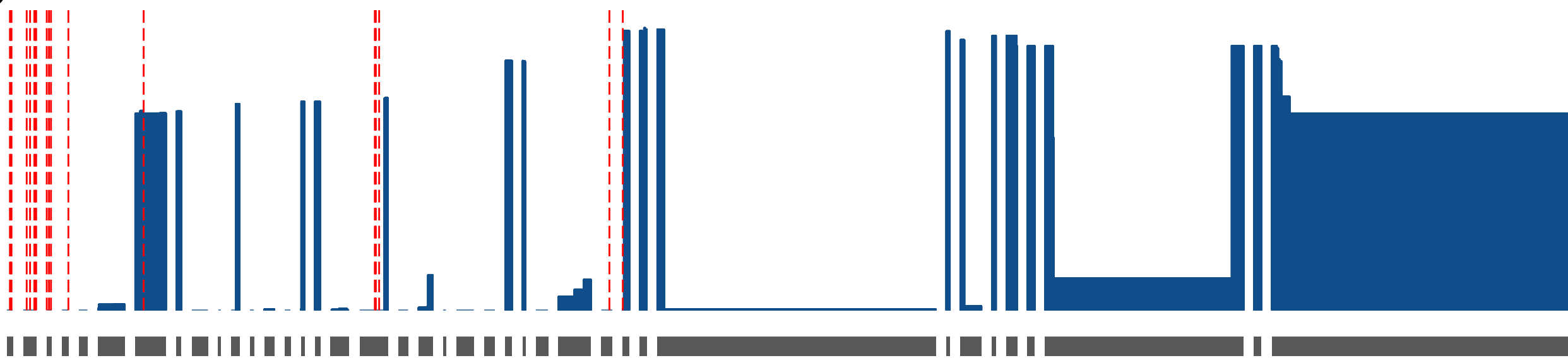
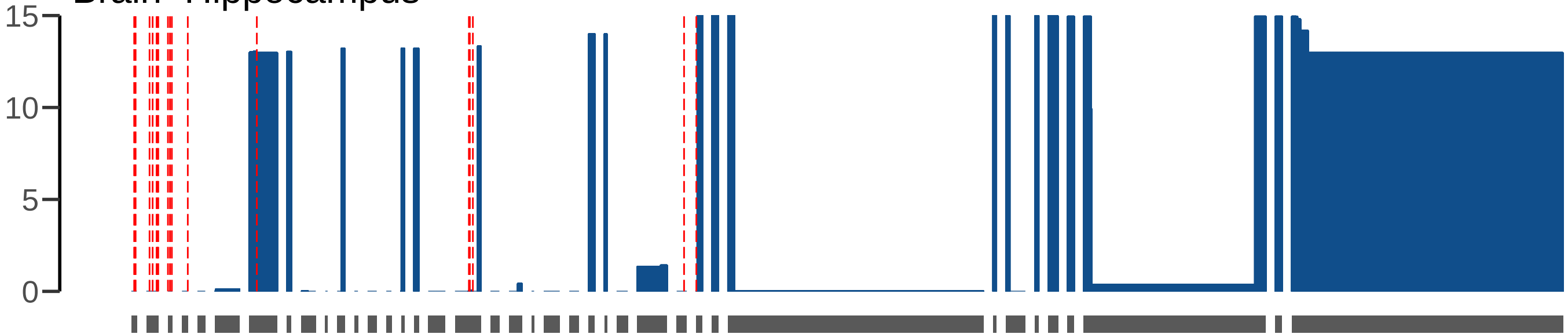


Thyroid

25
20
15
10
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Brain-Hippocampus

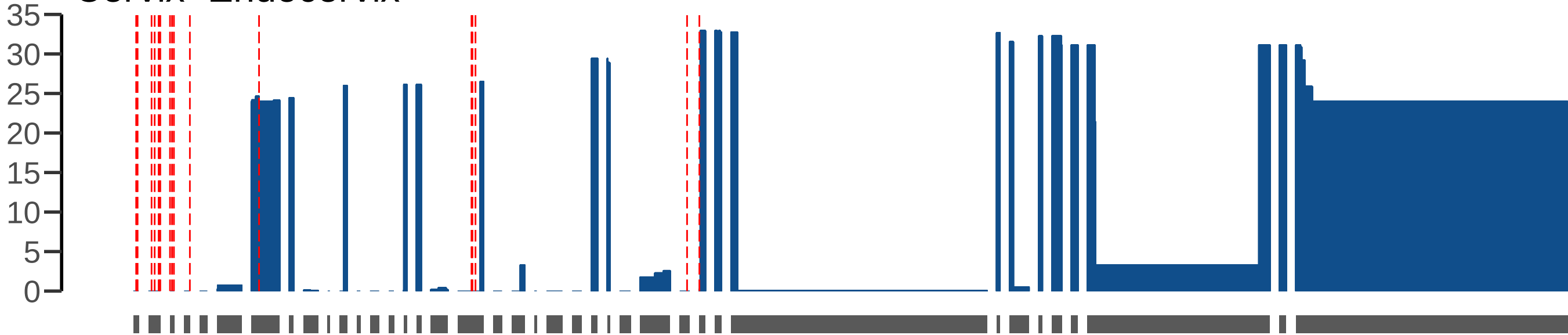


Testis

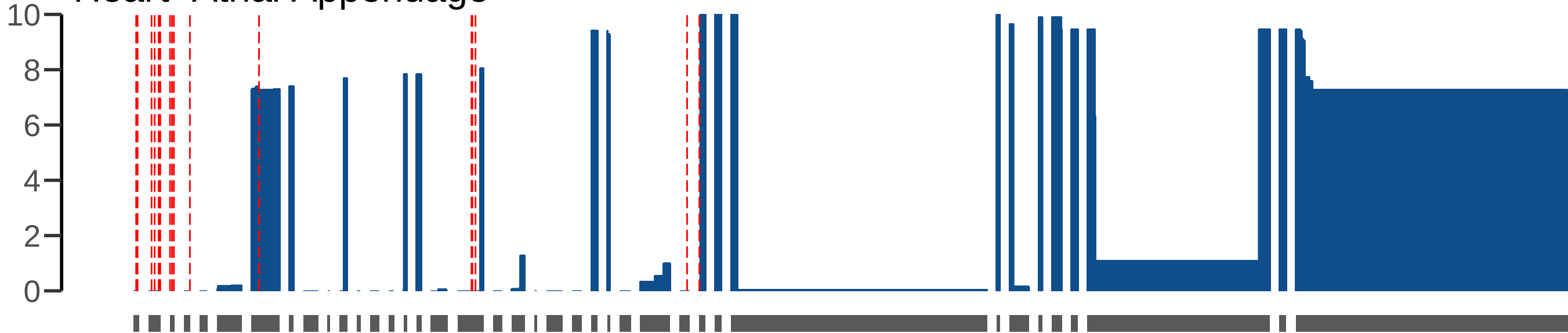
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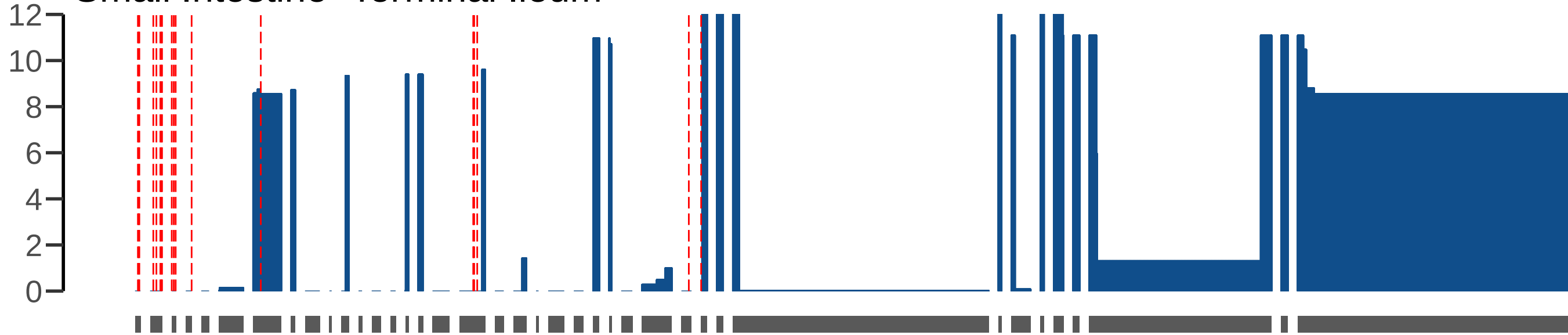
Cervix-Endocervix



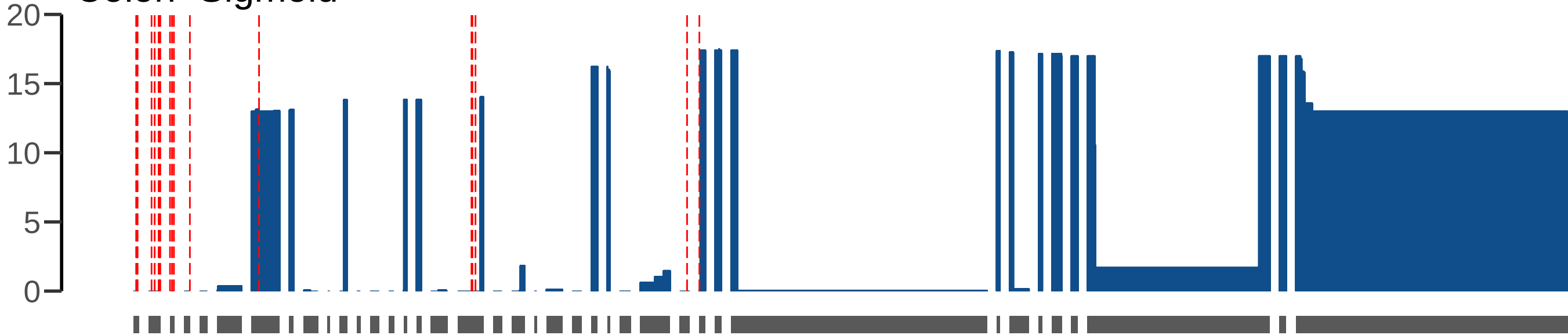
Heart-Atrial Appendage



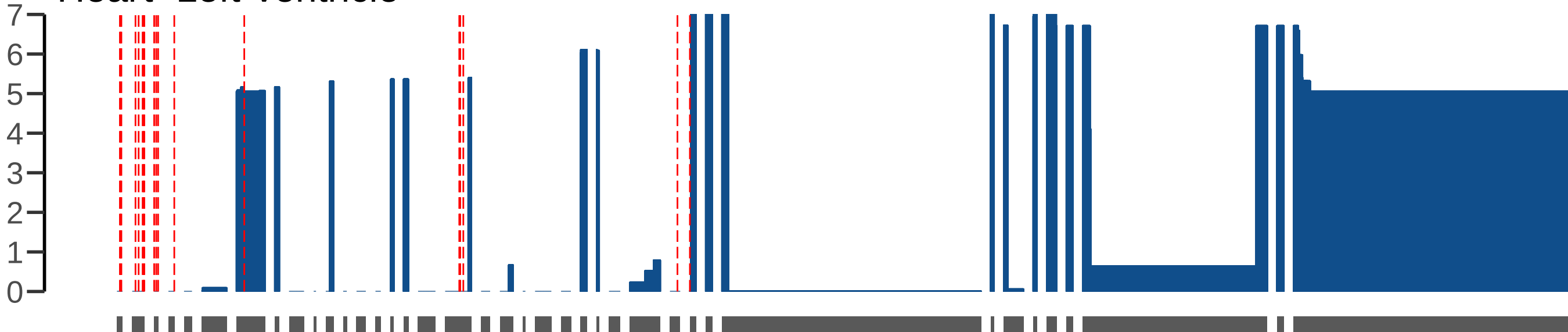
Small Intestine-Terminal Ileum



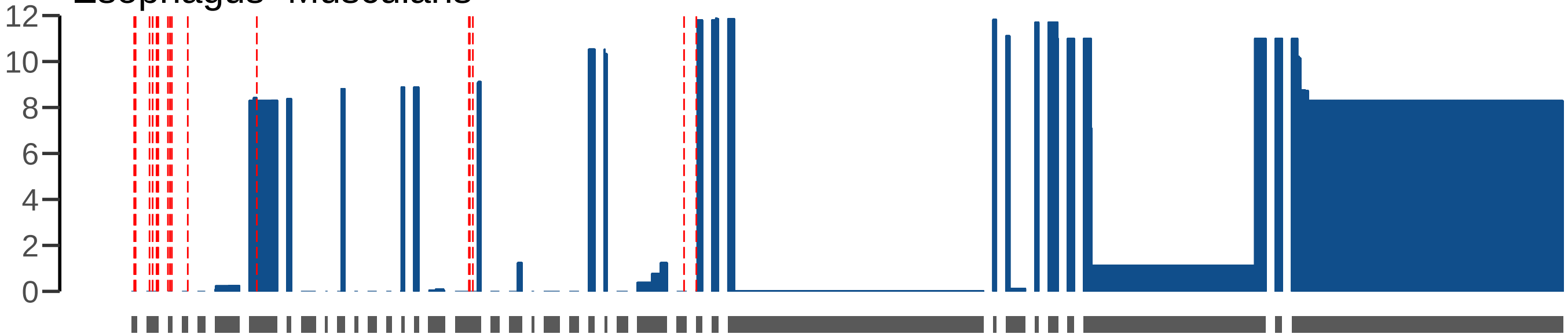
Colon-Sigmoid



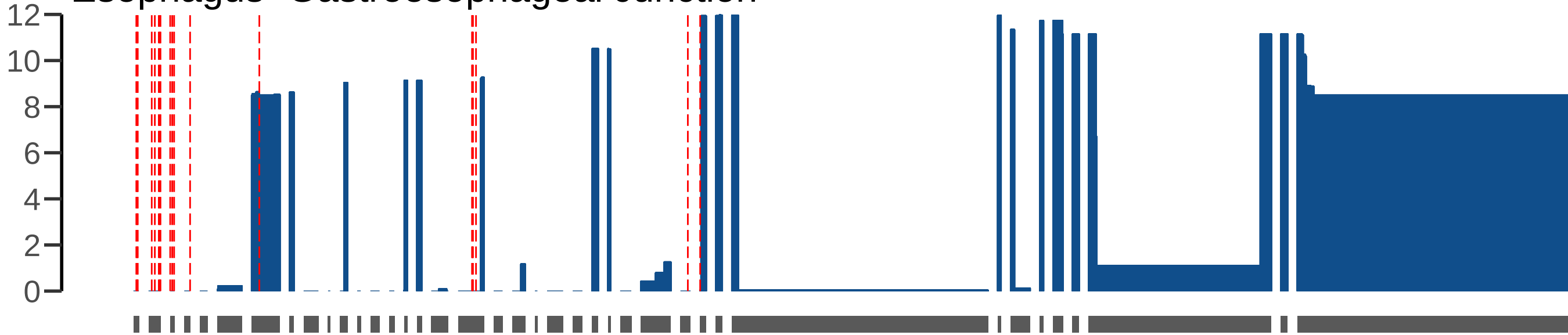
Heart-Left Ventricle



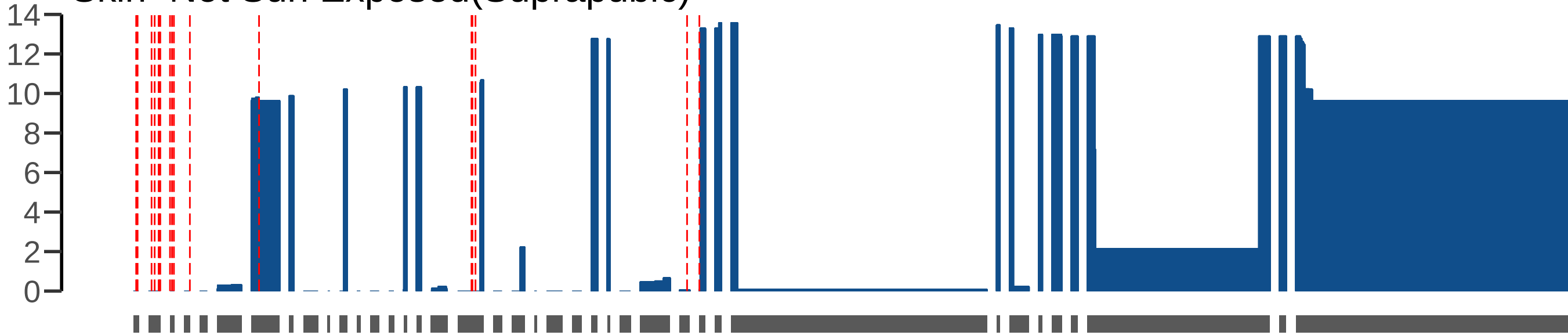
Esophagus-Muscularis



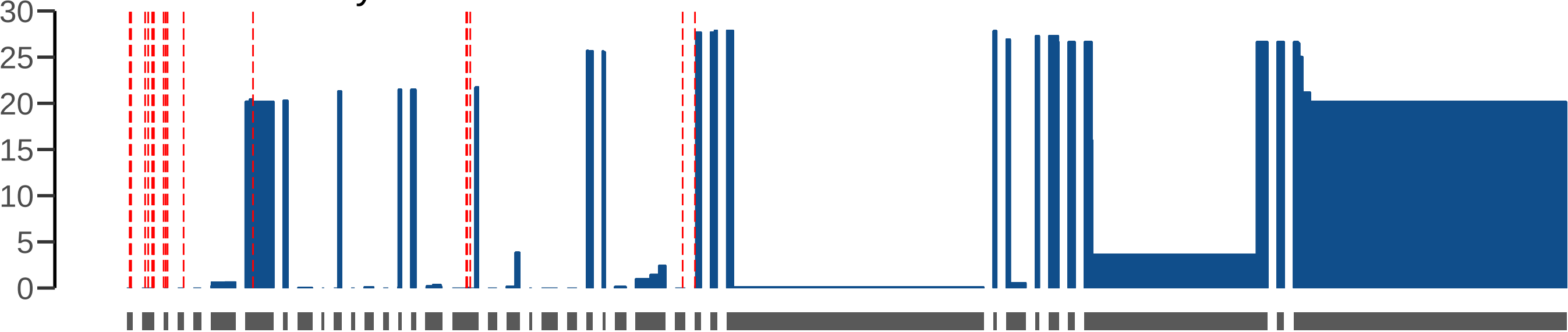
Esophagus-Gastroesophageal Junction



Skin-Not Sun Exposed(Suprapubic)



Breast-Mammary Tissue

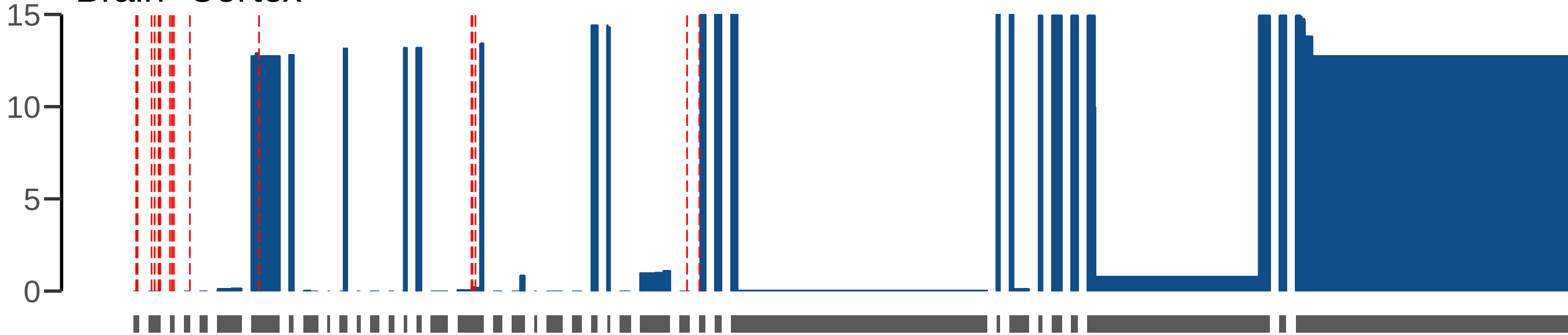


Ovary

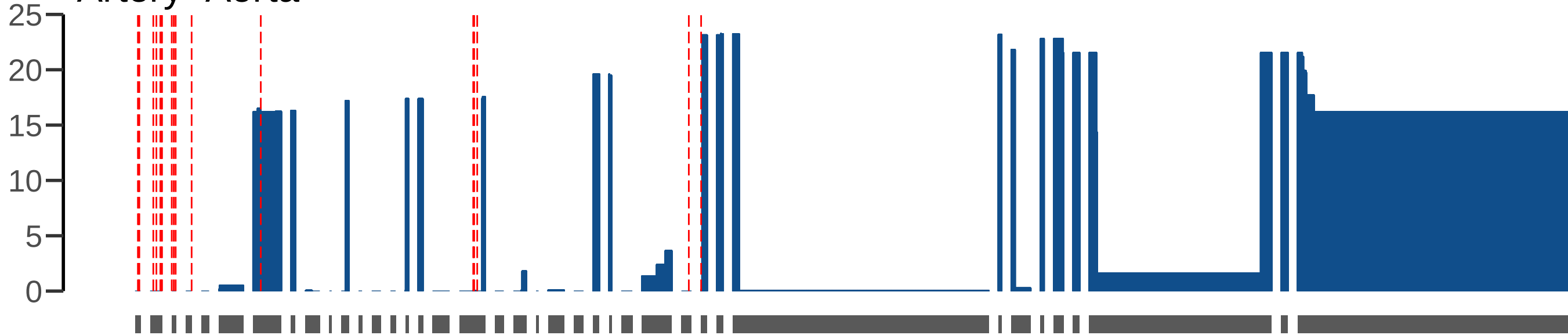
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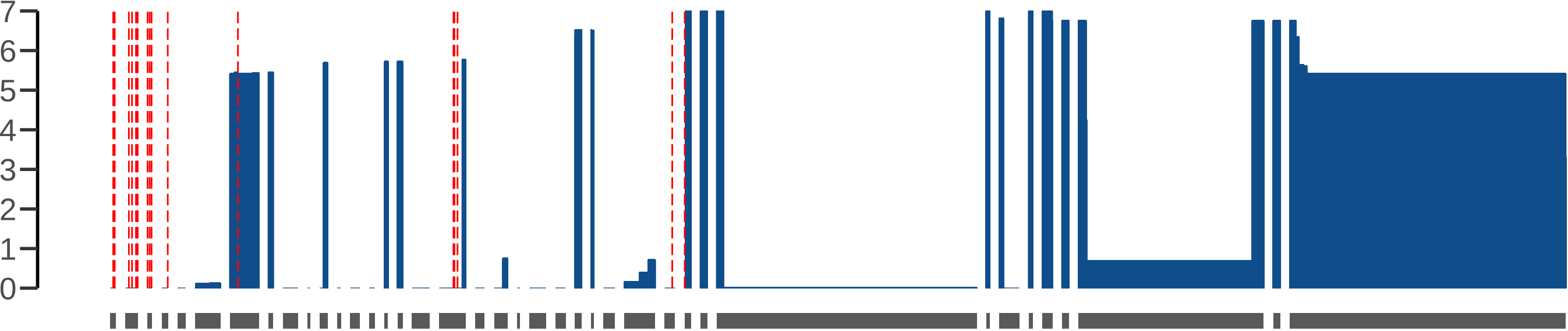
Brain-Cortex

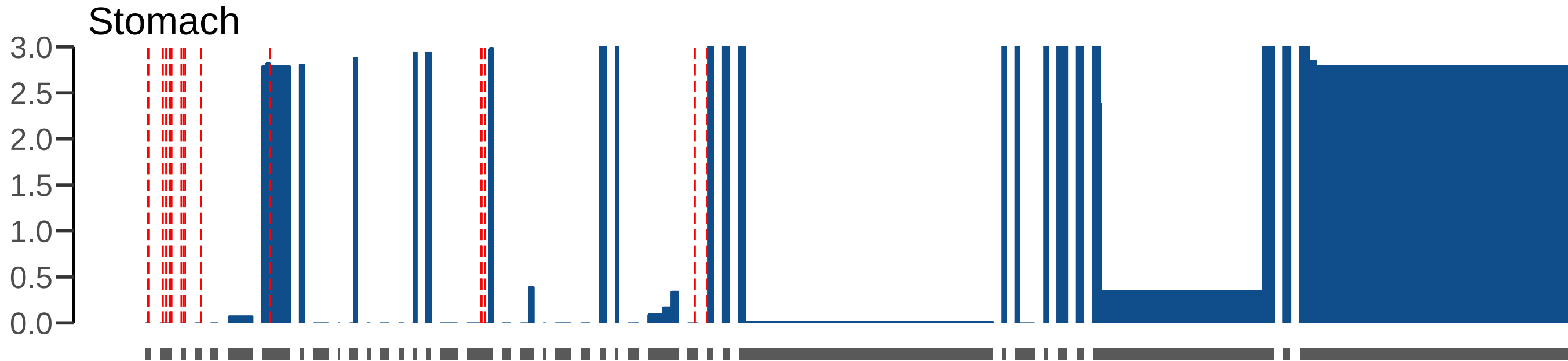


Artery-Aorta

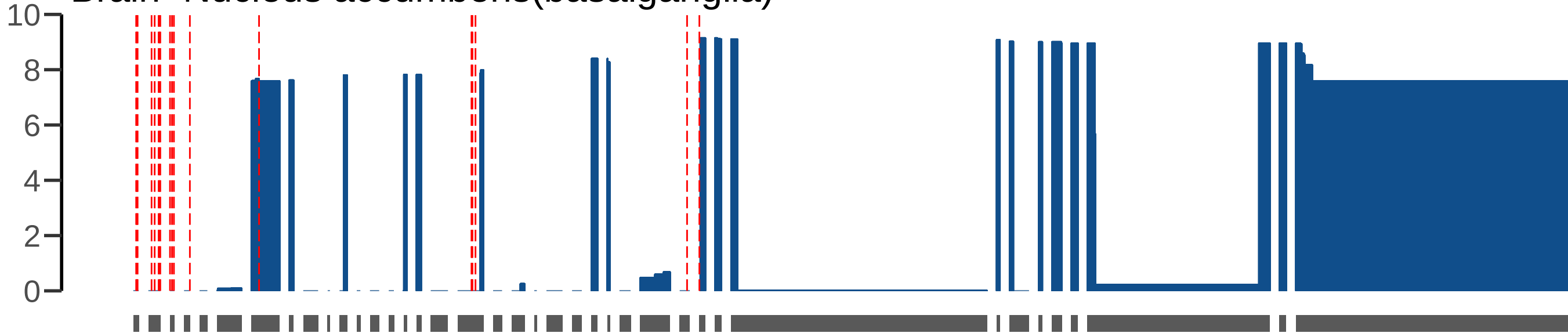


Colon-Transverse

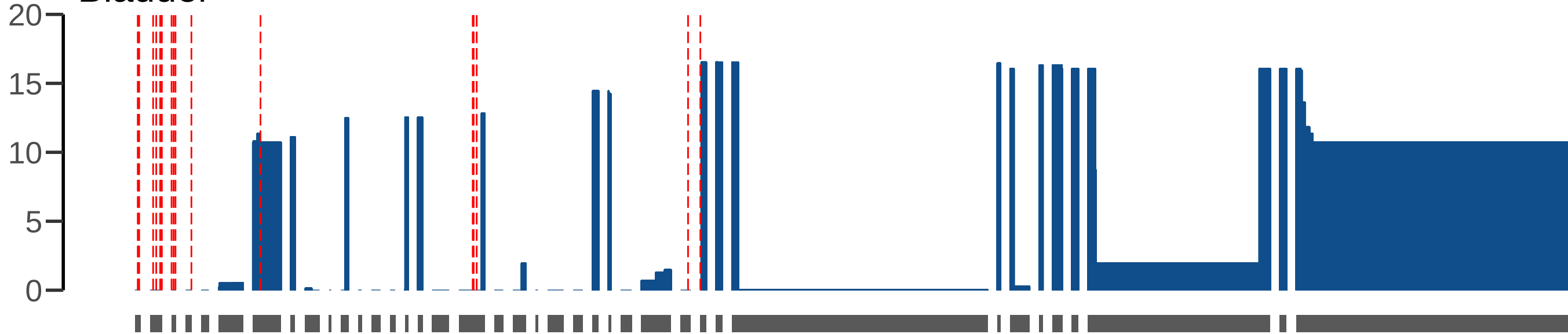




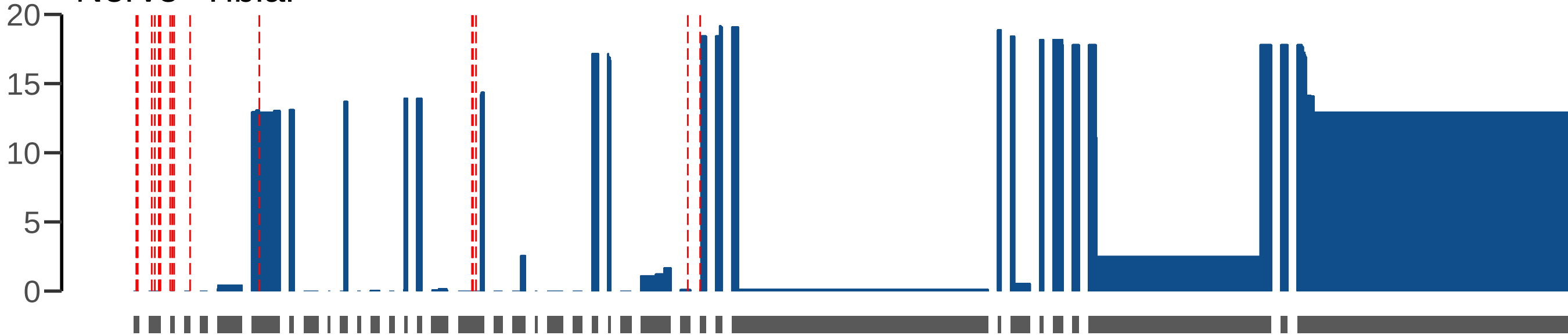
Brain–Nucleus accumbens(basalganglia)



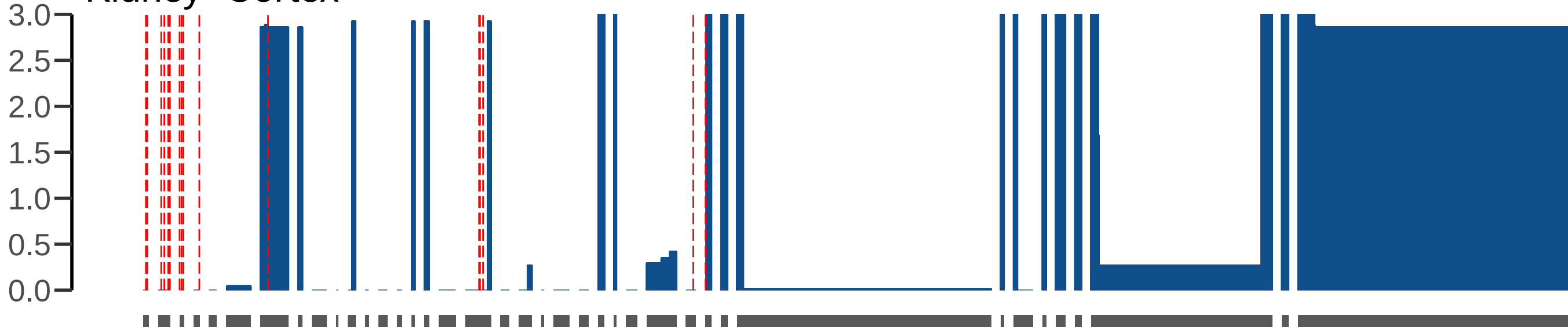
Bladder



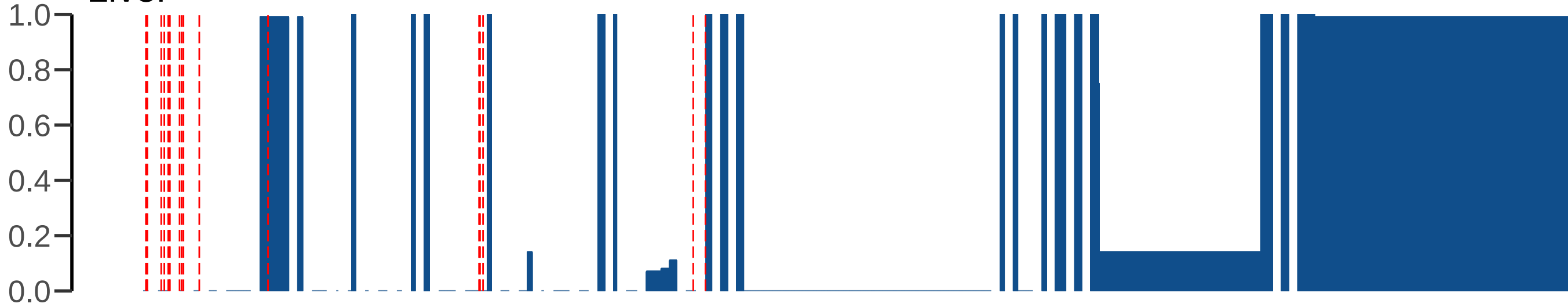
Nerve-Tibial



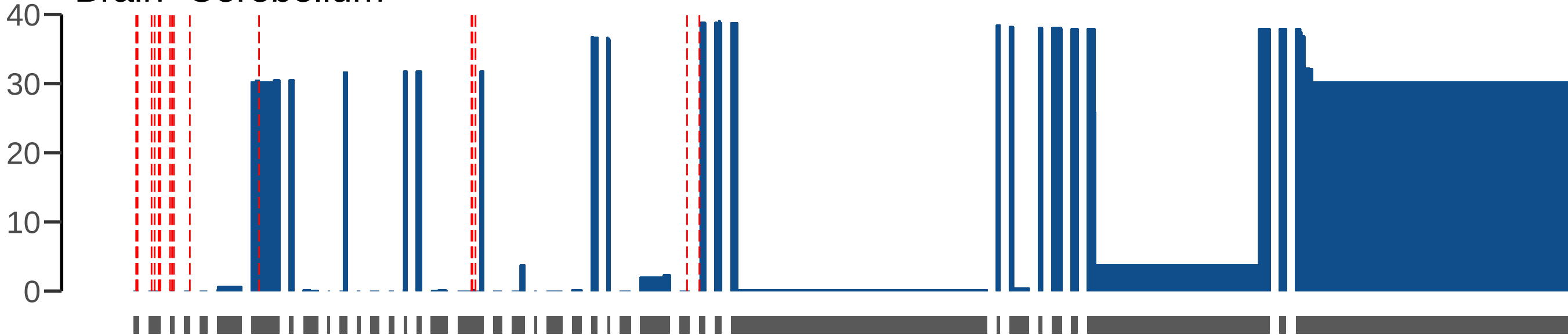
Kidney-Cortex



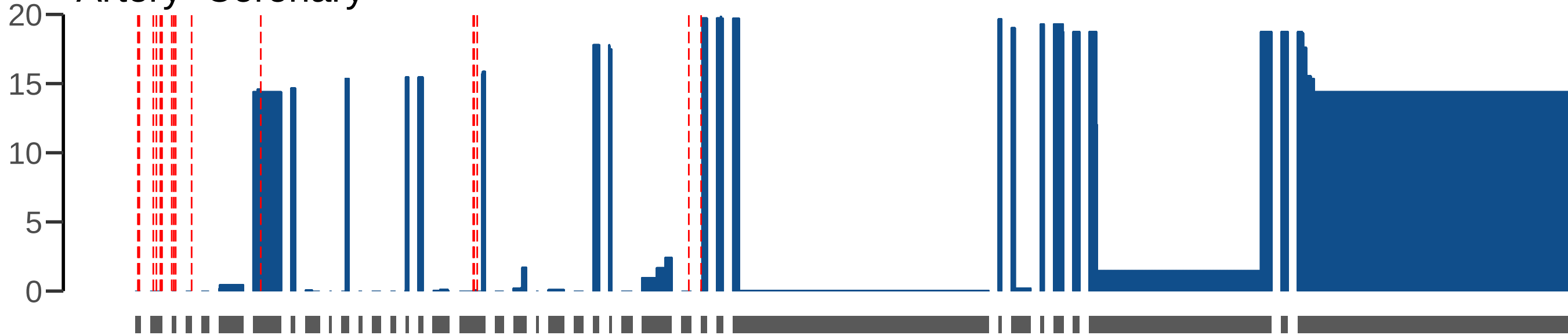
Liver



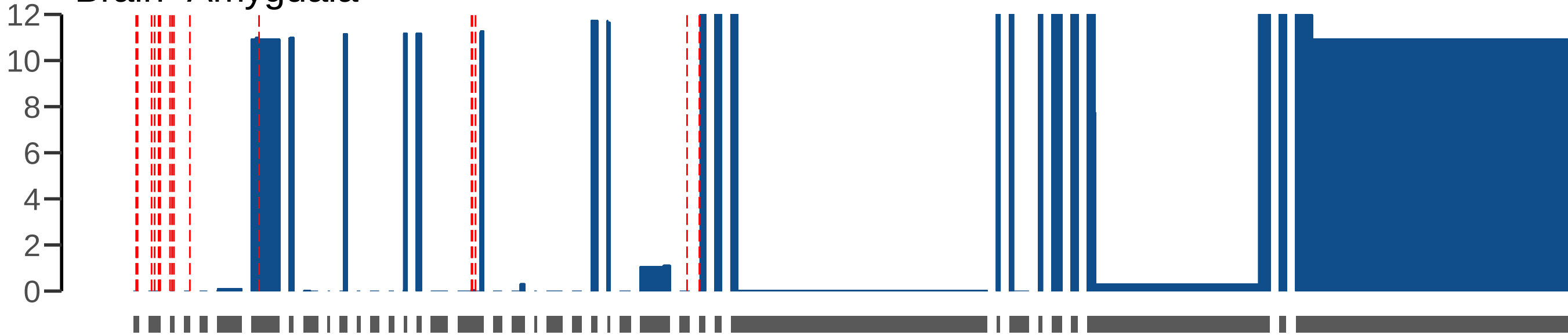
Brain-Cerebellum



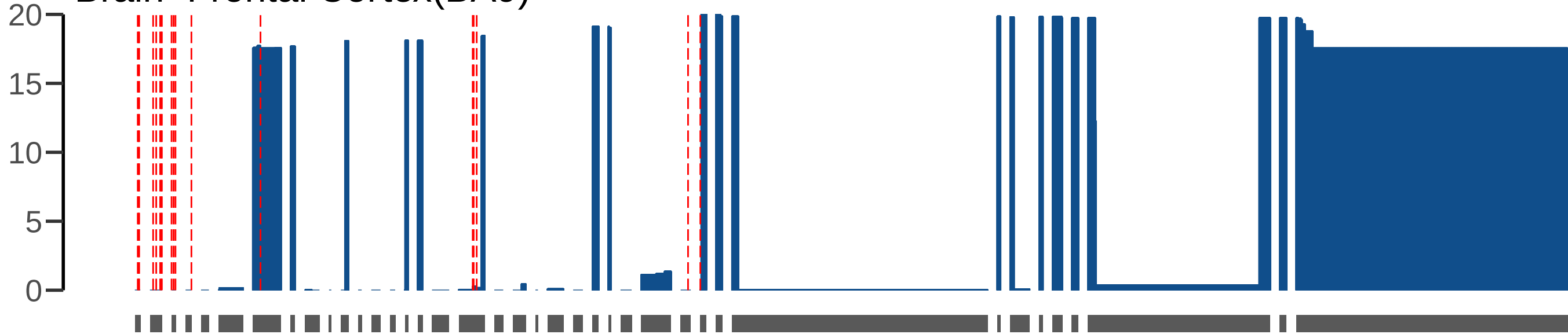
Artery-Coronary



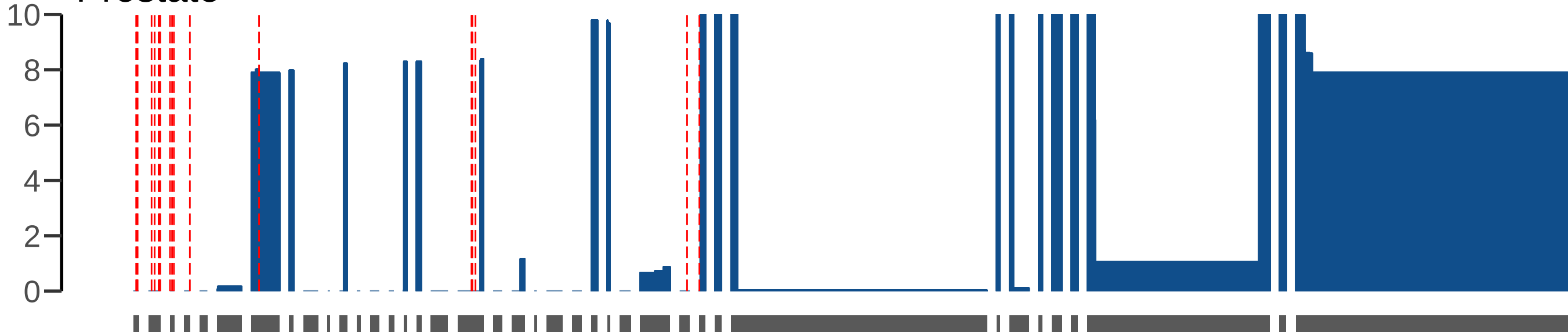
Brain–Amygdala



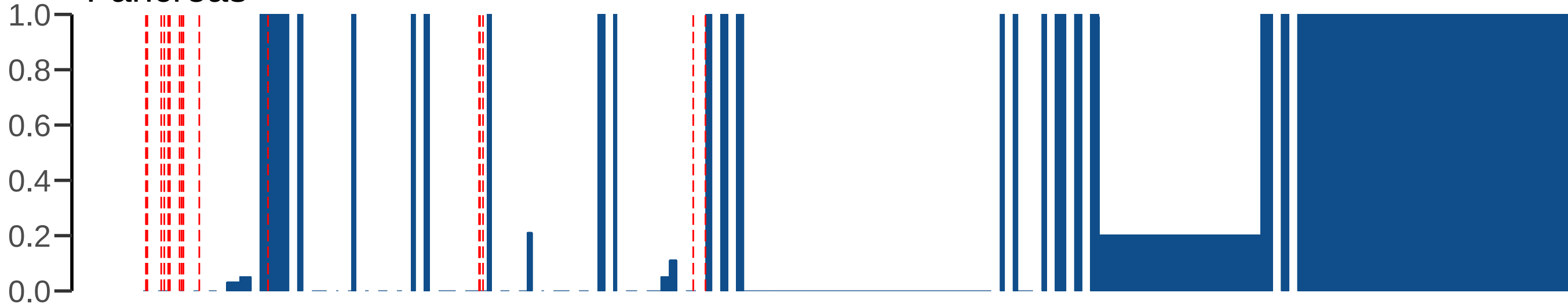
Brain-Frontal Cortex(BA9)



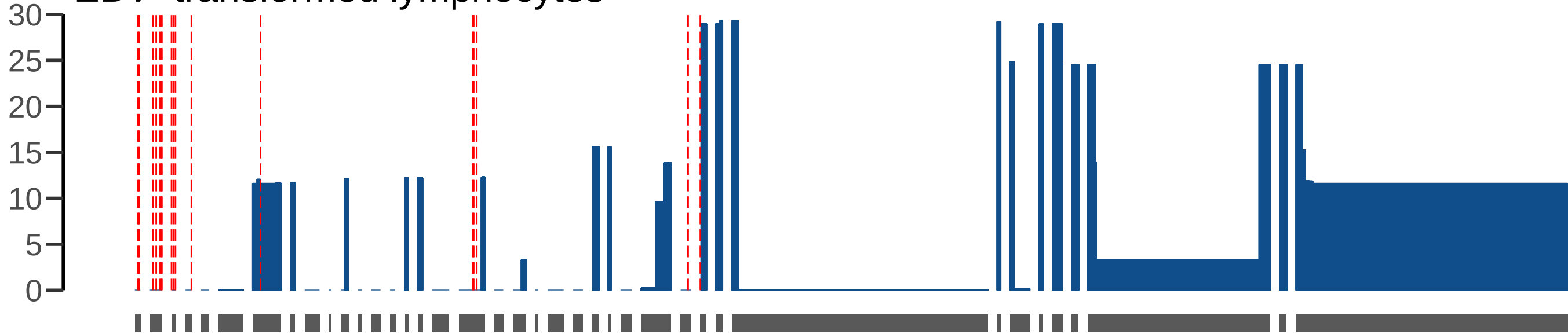
Prostate



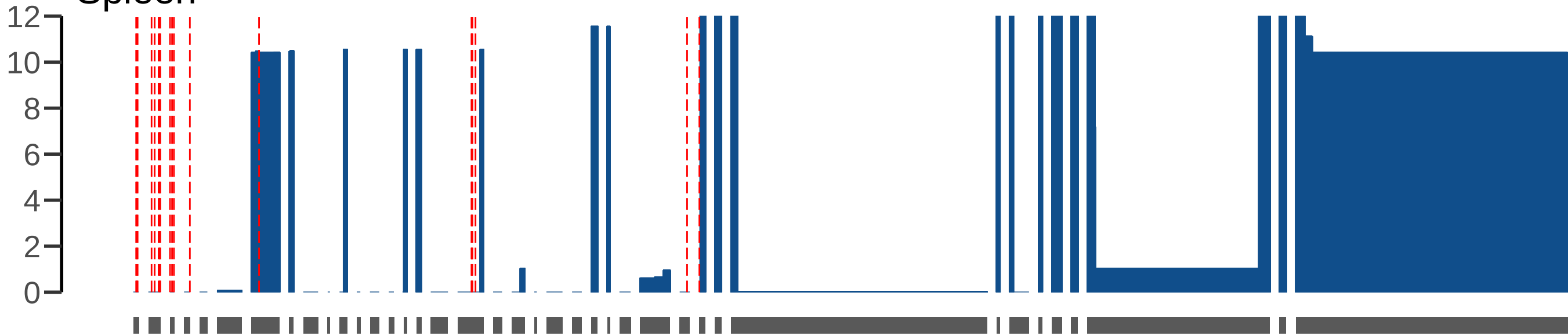
Pancreas



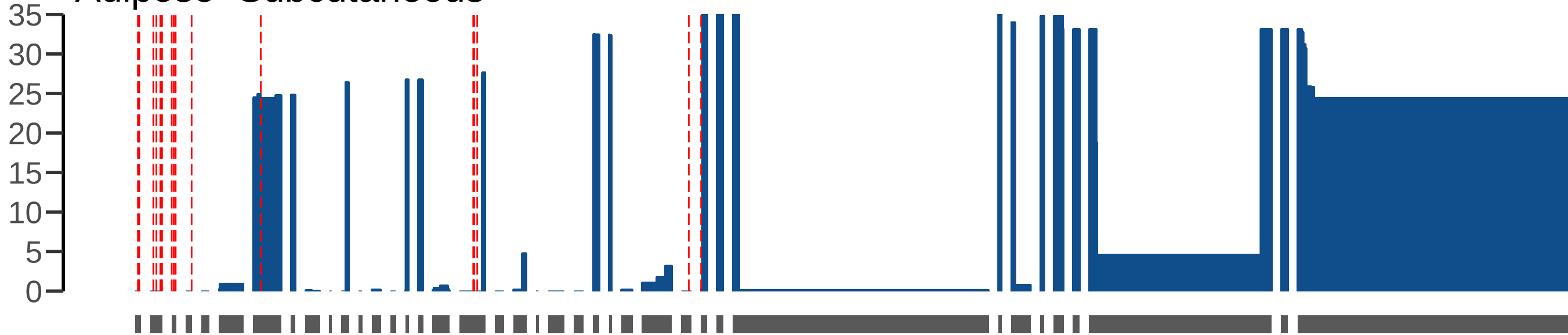
EBV-transformed lymphocytes



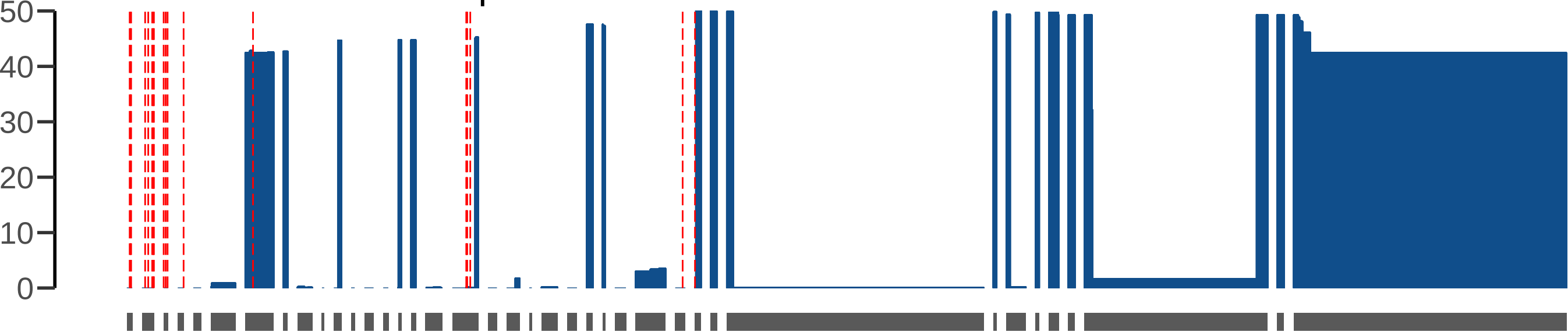
Spleen



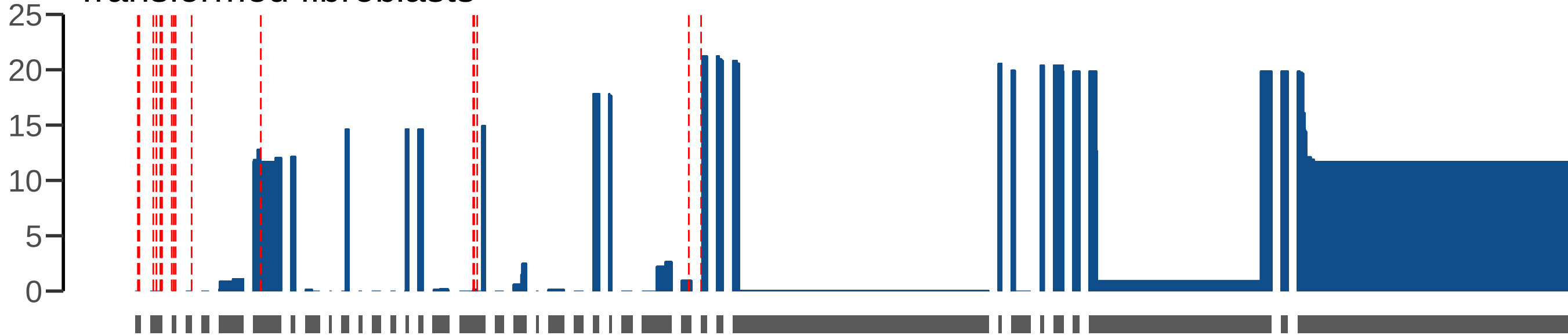
Adipose-Subcutaneous

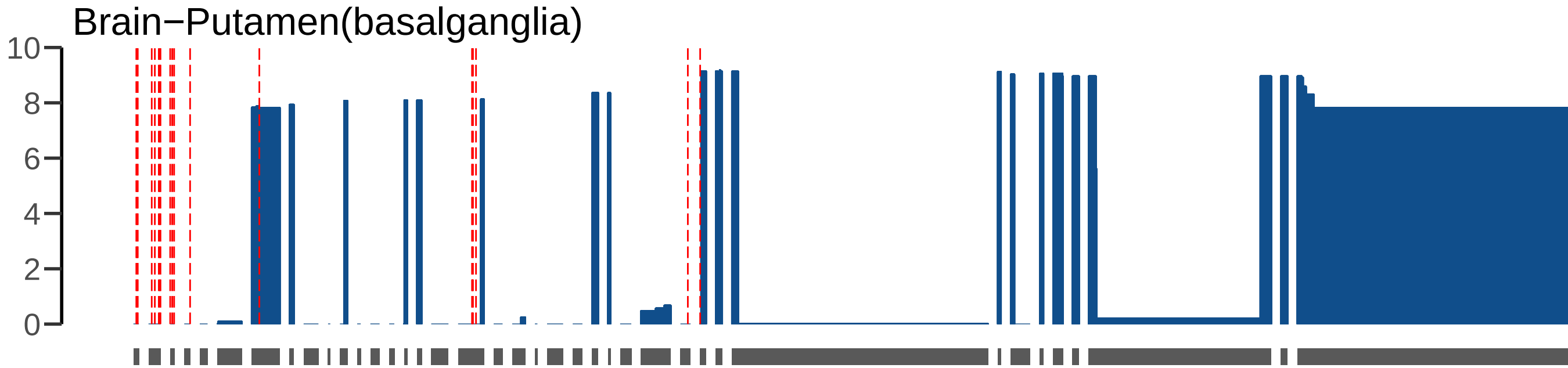


Brain-Cerebellar Hemisphere



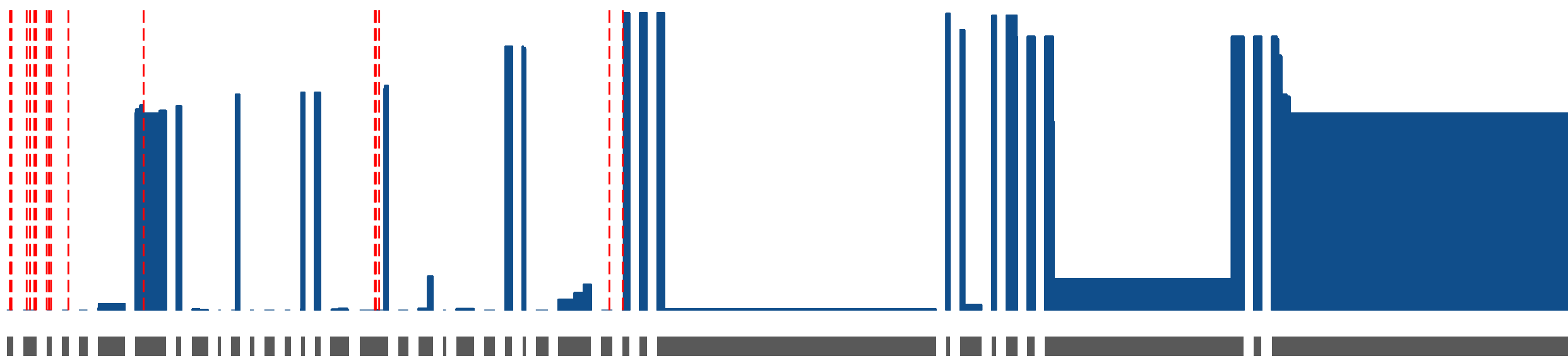
Transformed fibroblasts



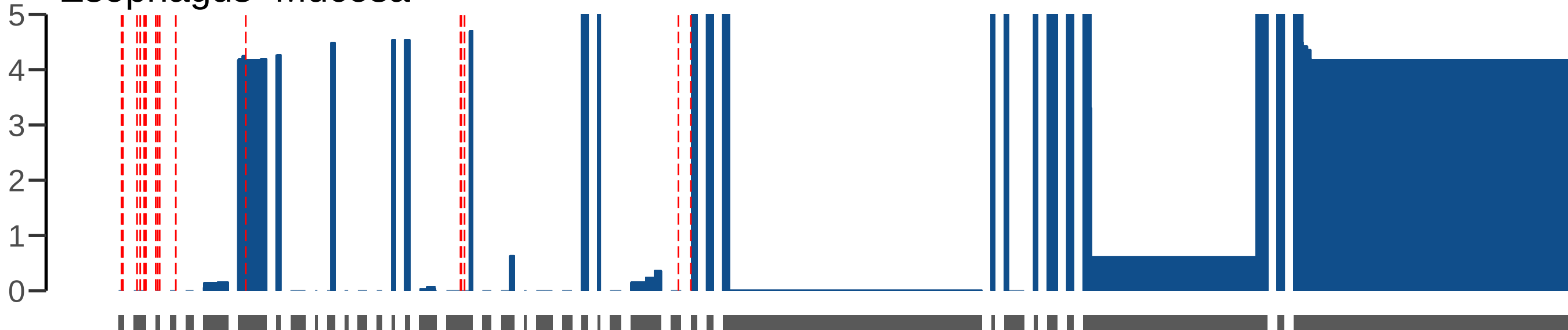


Uterus

30
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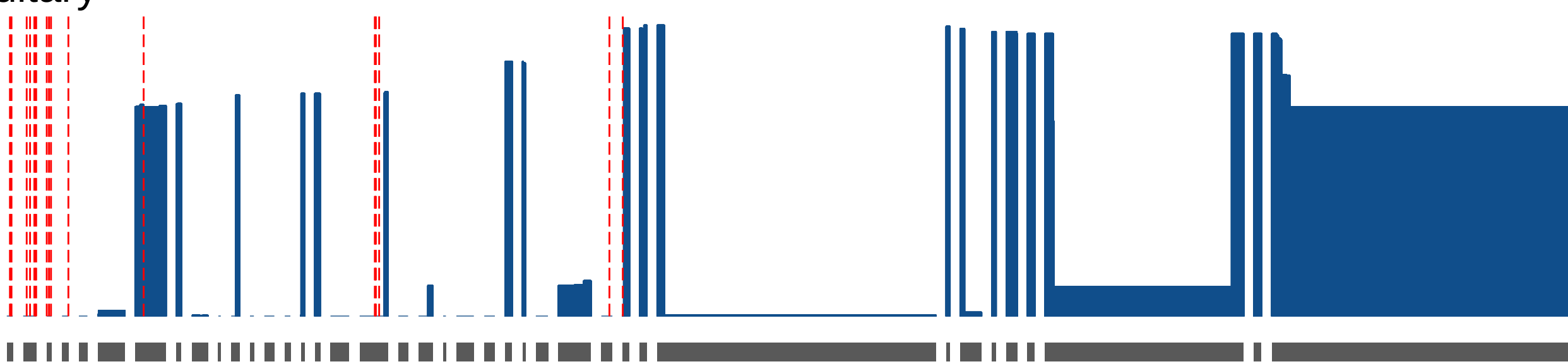


Esophagus-Mucosa

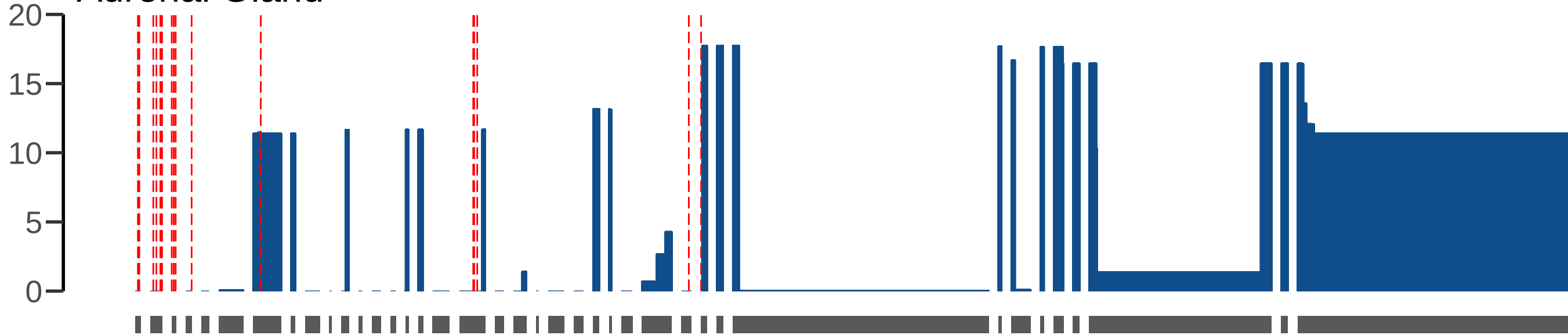


Pituitary

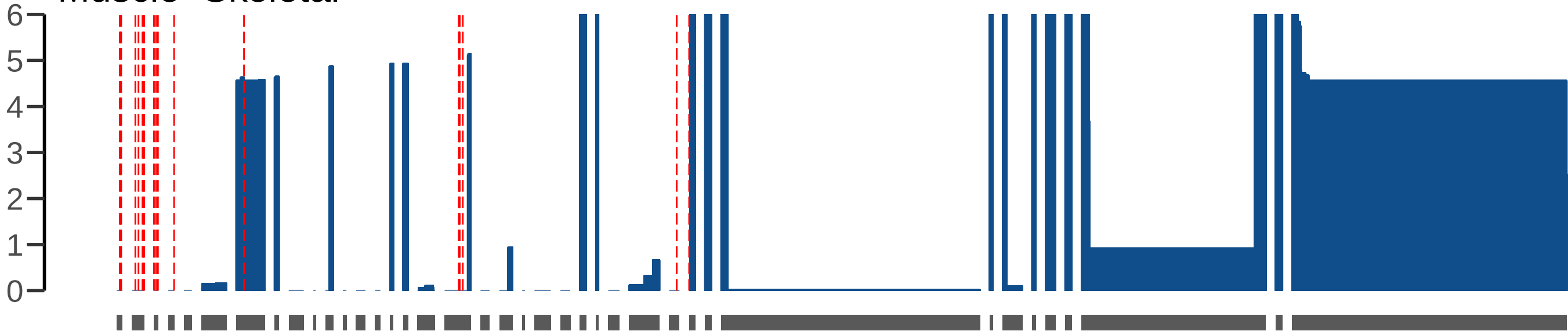
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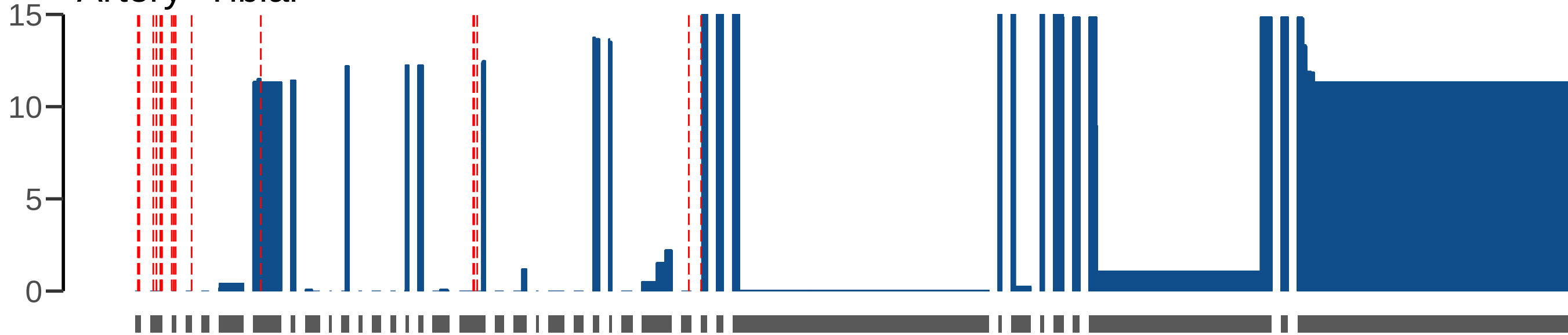
Adrenal Gland



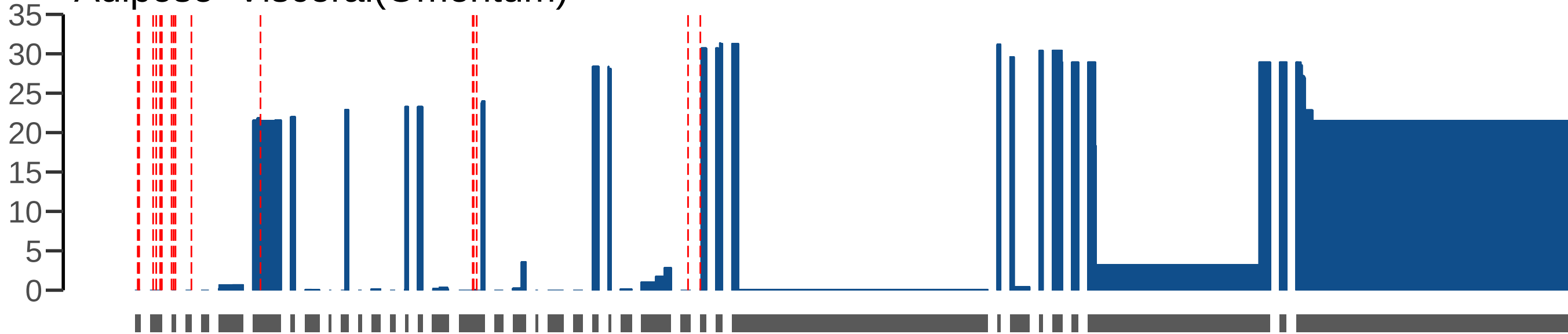
Muscle-Skeletal



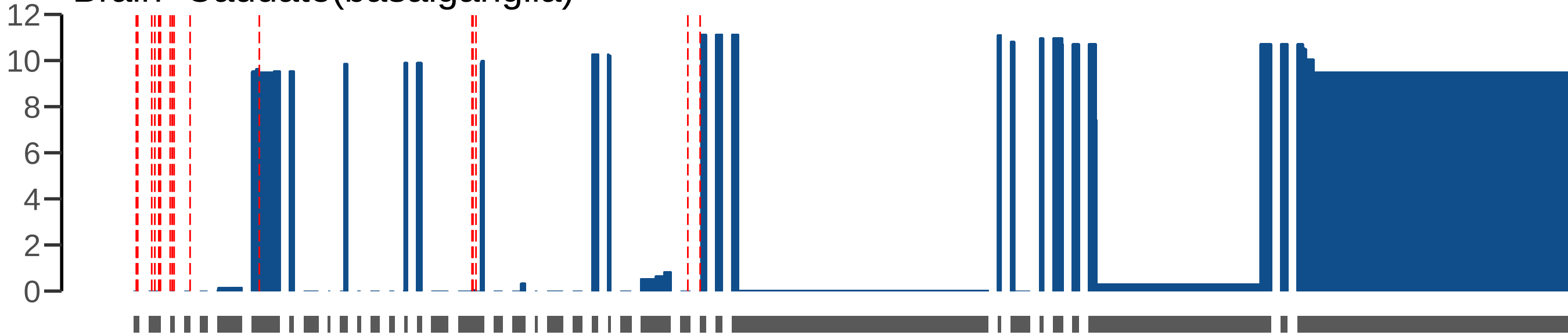
Artery-Tibial

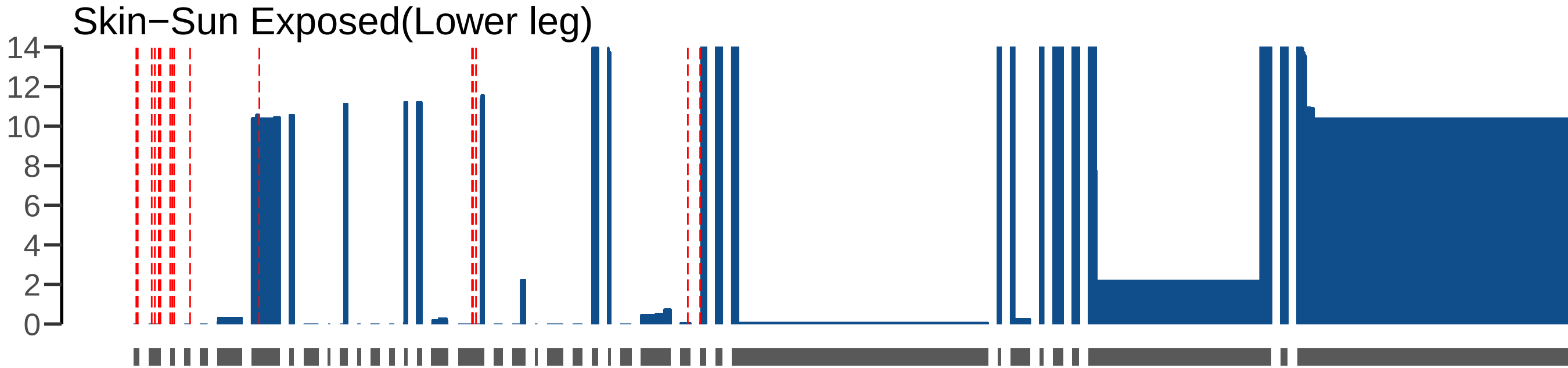


Adipose-Visceral(Omentum)

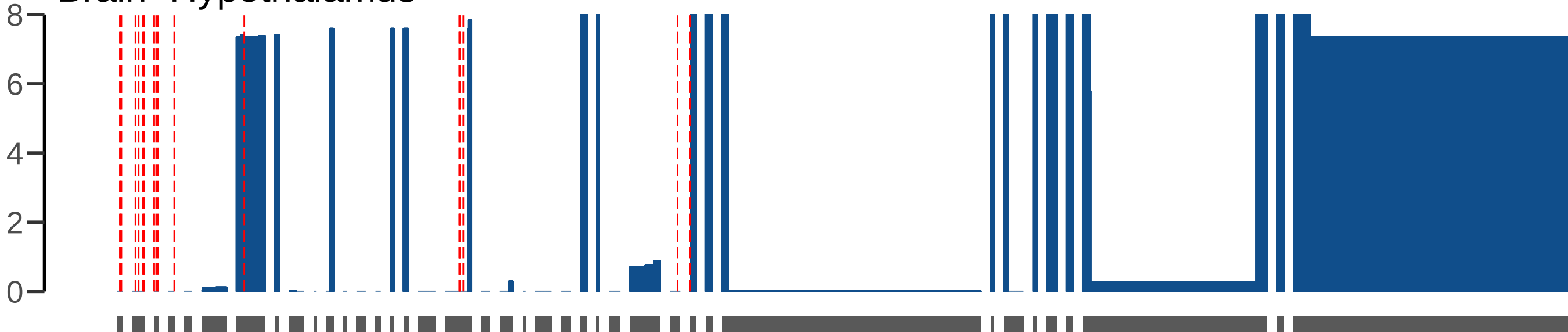


Brain-Caudate(basalganglia)

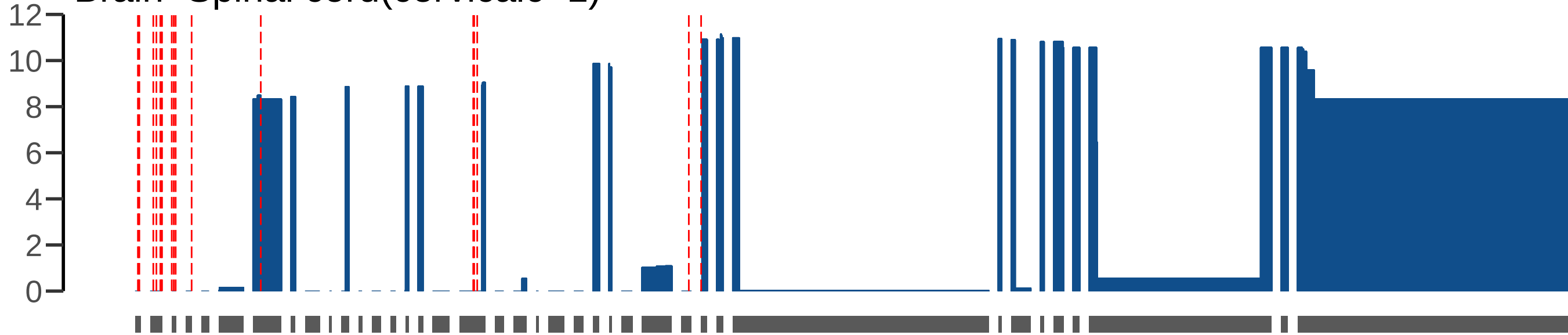




Brain-Hypothalamus



Brain-Spinal cord(cervicalc-1)

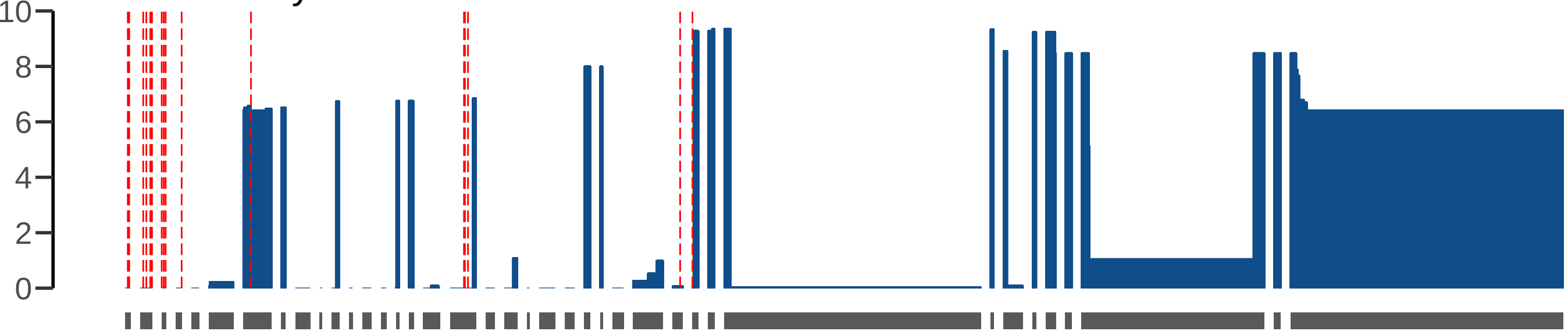


Vagina

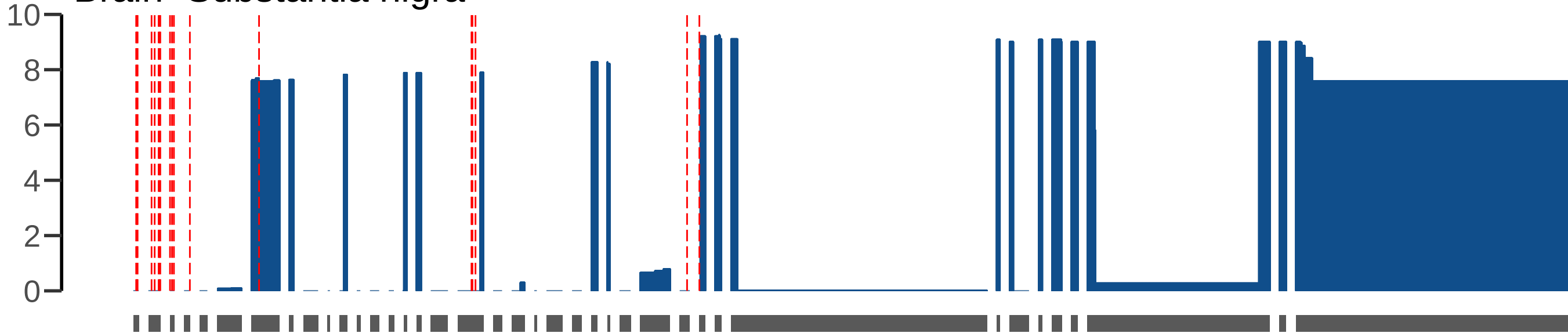
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Minor Salivary Gland

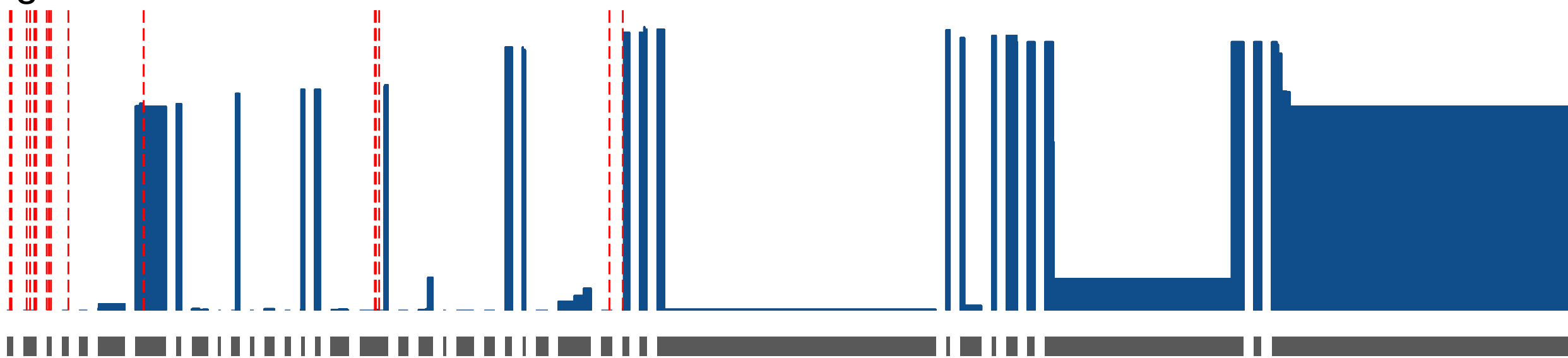


Brain-Substantia nigra

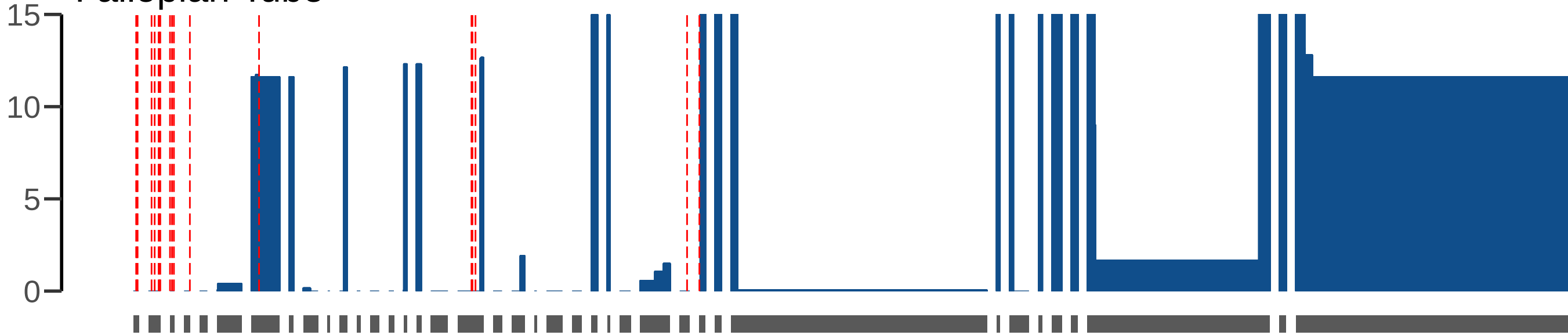


Lung

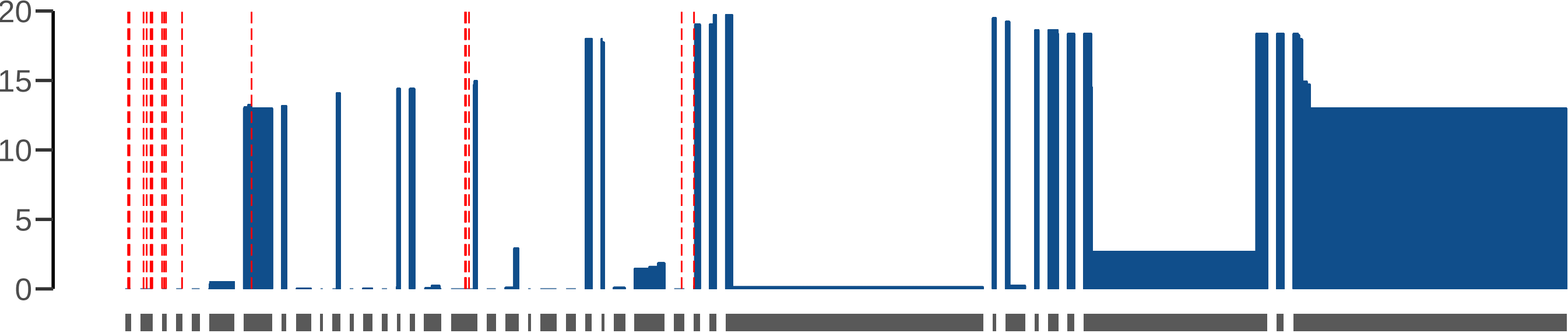
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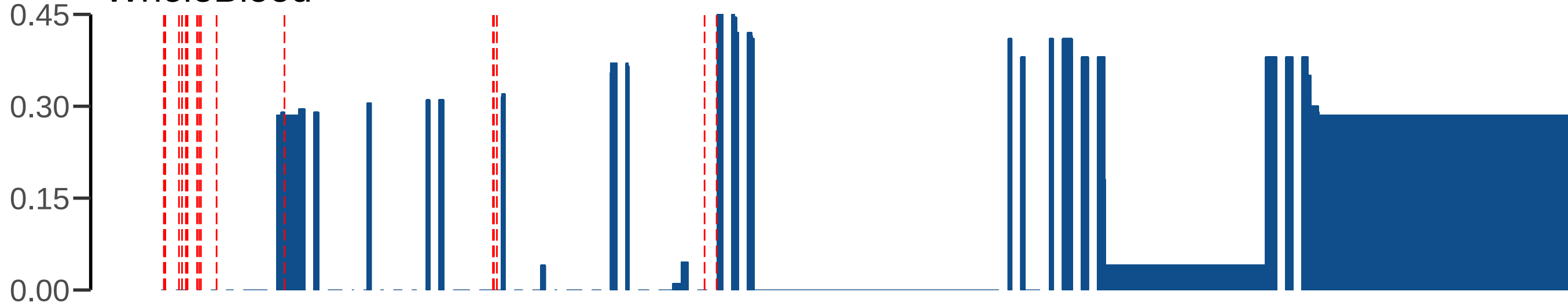
Fallopian Tube



Cervix-Ectocervix



WholeBlood



Brain–Anterior cingulate cortex(BA24)

