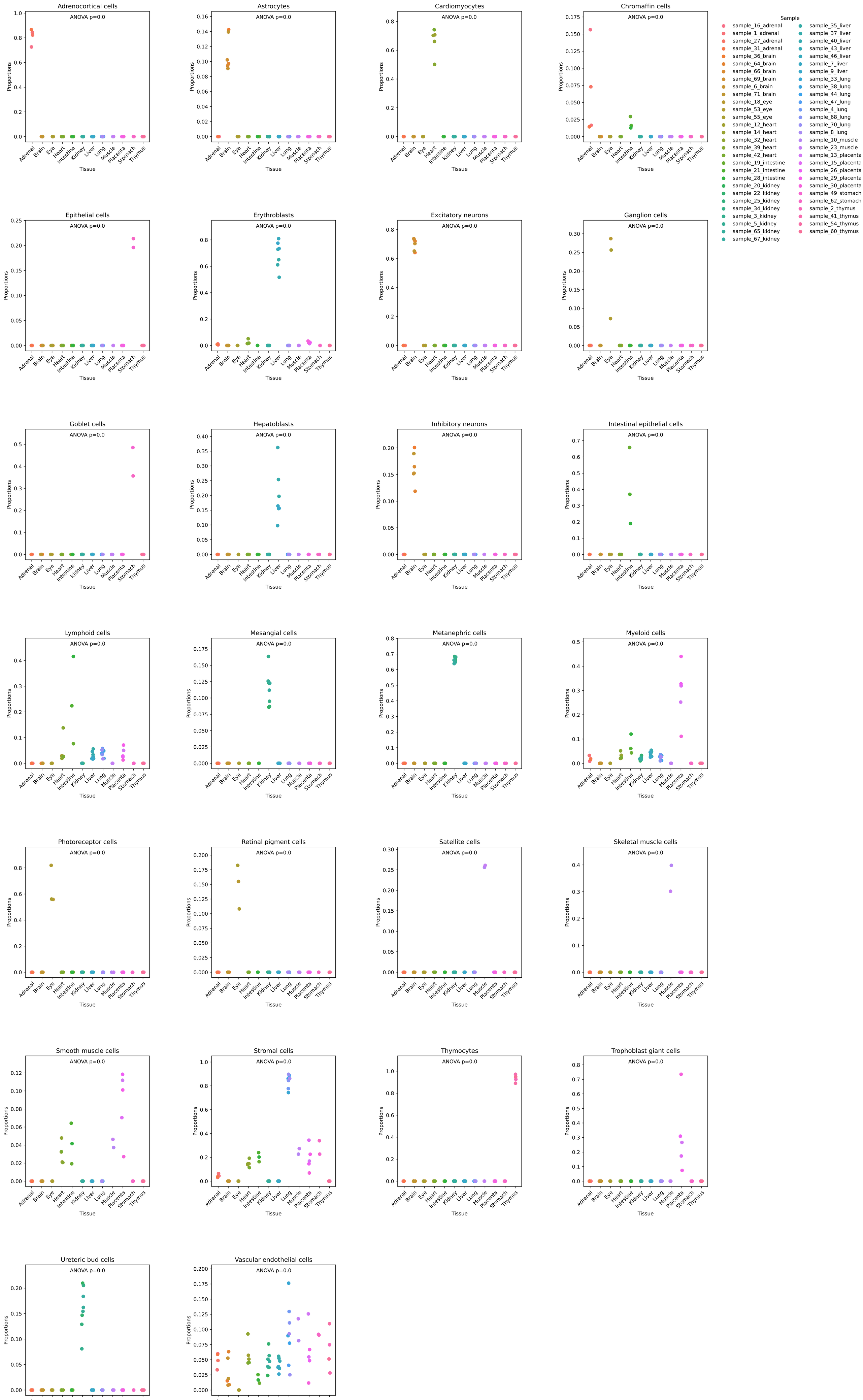
Adrenocortical cells
Astrocytes
Cardiomyocytes
Chromaffin cells
Epithelial cells
Erythroblasts
Excitatory neurons
Ganglion cells
Goblet cells
Hepatoblasts
Inhibitory neurons
Intestinal epithelial cells
Lymphoid cells
Mesangial cells
Metanephric cells
Myeloid cells
Photoreceptor cells
Retinal pigment cells
Satellite cells
Skeletal muscle cells
Smooth muscle cells
Stromal cells
Thymocytes
Trophoblast giant cells
Ureteric bud cells
Vascular endothelial cells
ANOVA p=0.0
Proportions
Tissue
Adrenal
Brain
Eye
Heart
Intestine
Kidney
Liver
Lung
Muscle
Placenta
Stomach
Thymus
Sample
sample_16_adrenal
sample_1_adrenal
sample_27_adrenal
sample_31_adrenal
sample_36_brain
sample_64_brain
sample_66_brain
sample_69_brain
sample_6_brain
sample_71_brain
sample_18_eye
sample_53_eye
sample_55_eye
sample_12_heart
sample_14_heart
sample_32_heart
sample_39_heart
sample_42_heart
sample_19_intestine
sample_21_intestine
sample_28_intestine
sample_20_kidney
sample_22_kidney
sample_25_kidney
sample_34_kidney
sample_3_kidney
sample_5_kidney
sample_65_kidney
sample_67_kidney
sample_35_liver
sample_37_liver
sample_40_liver
sample_43_liver
sample_46_liver
sample_7_liver
sample_9_liver
sample_33_lung
sample_38_lung
sample_44_lung
sample_47_lung
sample_4_lung
sample_68_lung
sample_70_lung
sample_8_lung
sample_10_muscle
sample_23_muscle
sample_13_placenta
sample_15_placenta
sample_26_placenta
sample_29_placenta
sample_30_placenta
sample_49_stomach
sample_62_stomach
sample_2_thymus
sample_41_thymus
sample_54_thymus
sample_60_thymus