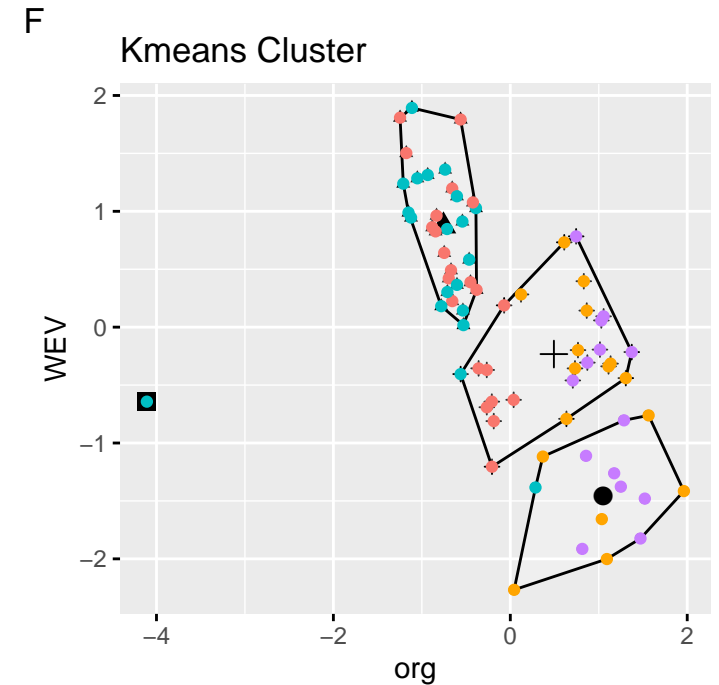
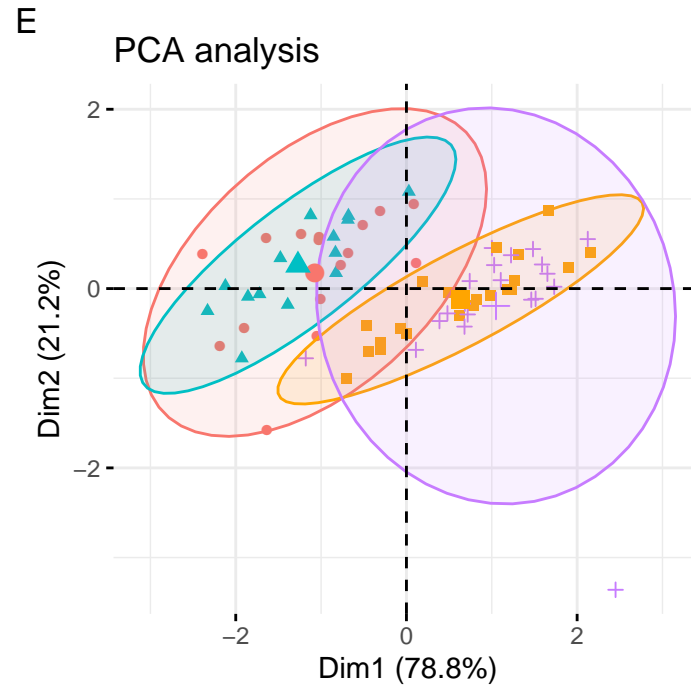
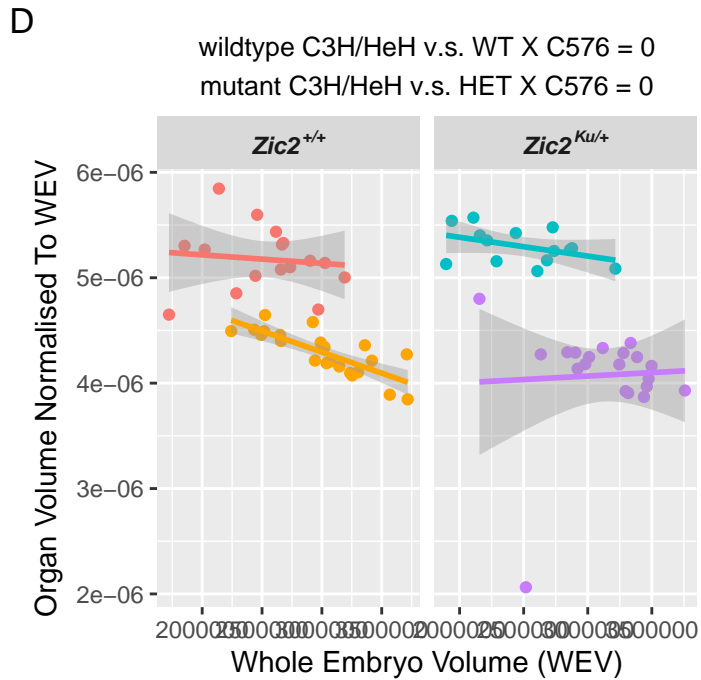
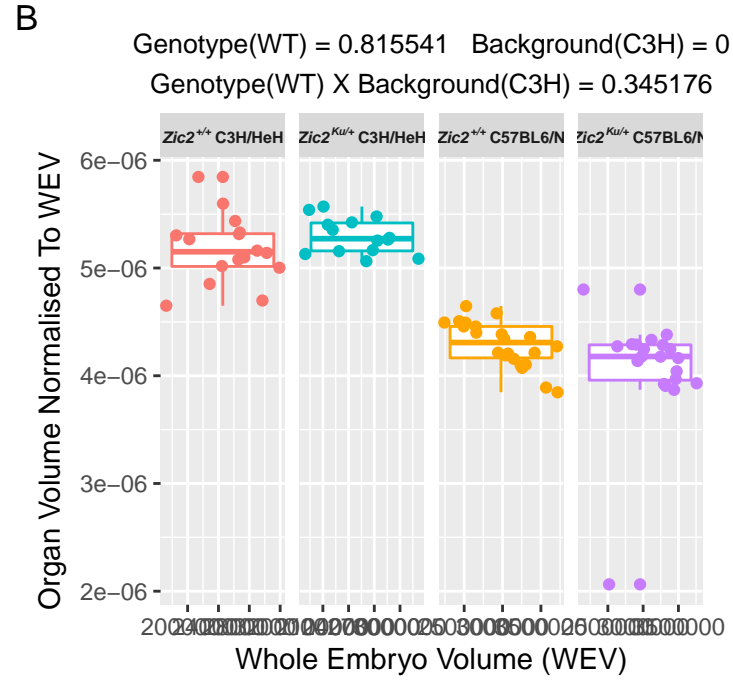
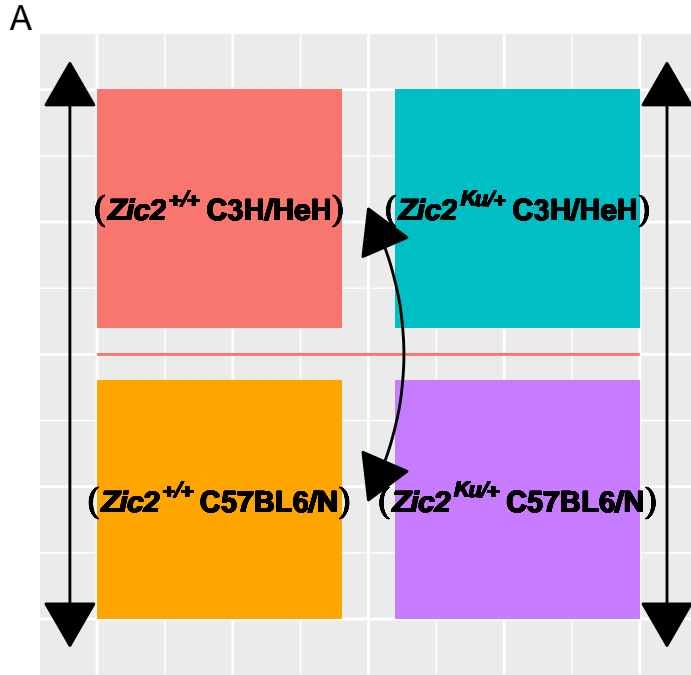
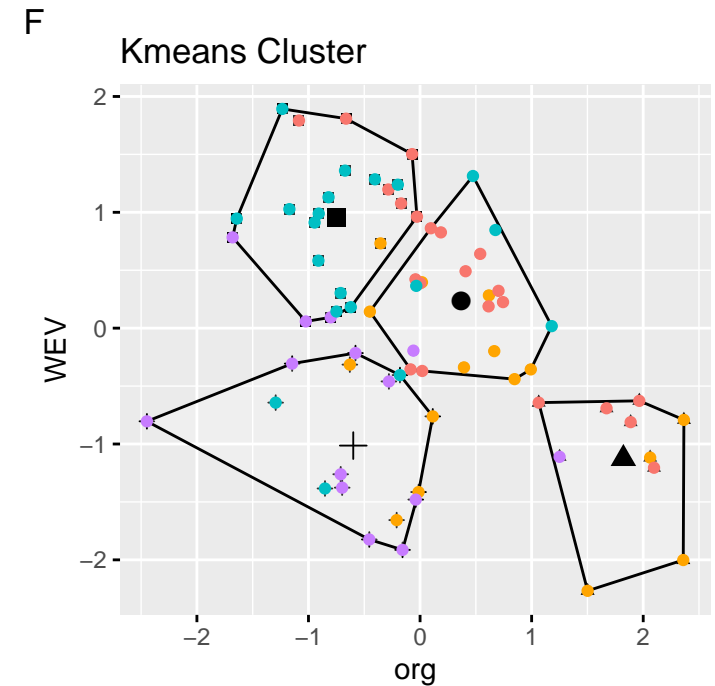
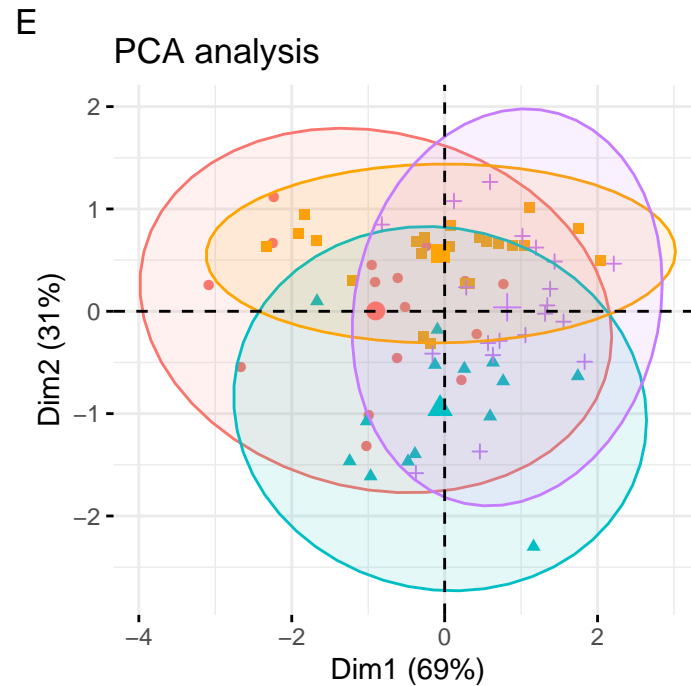
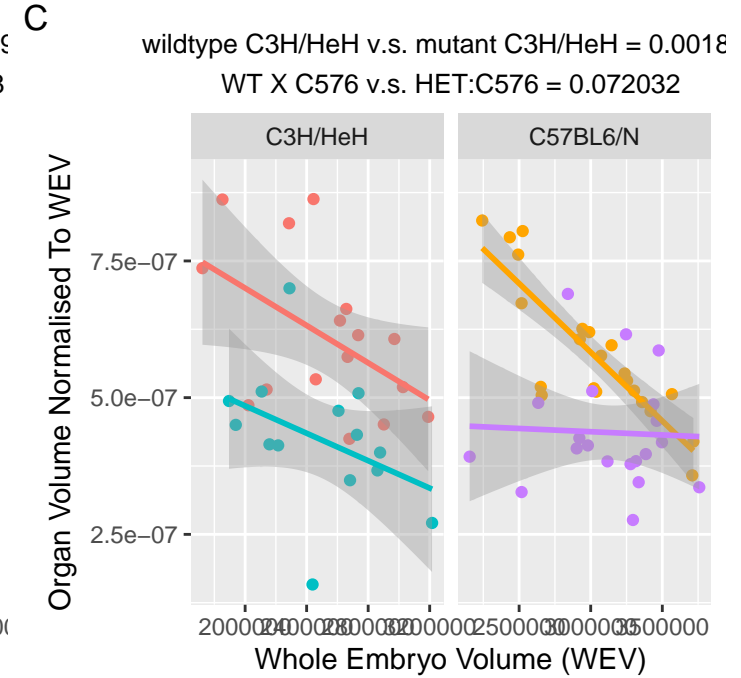
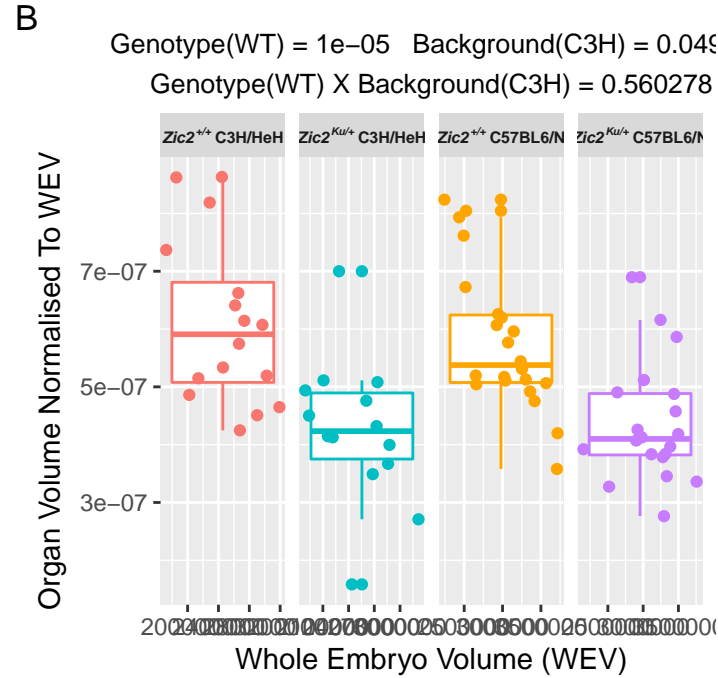
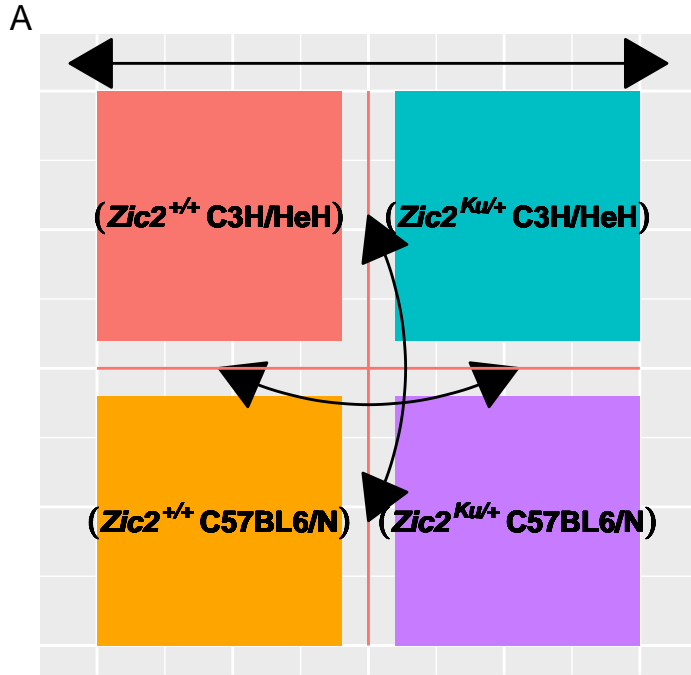


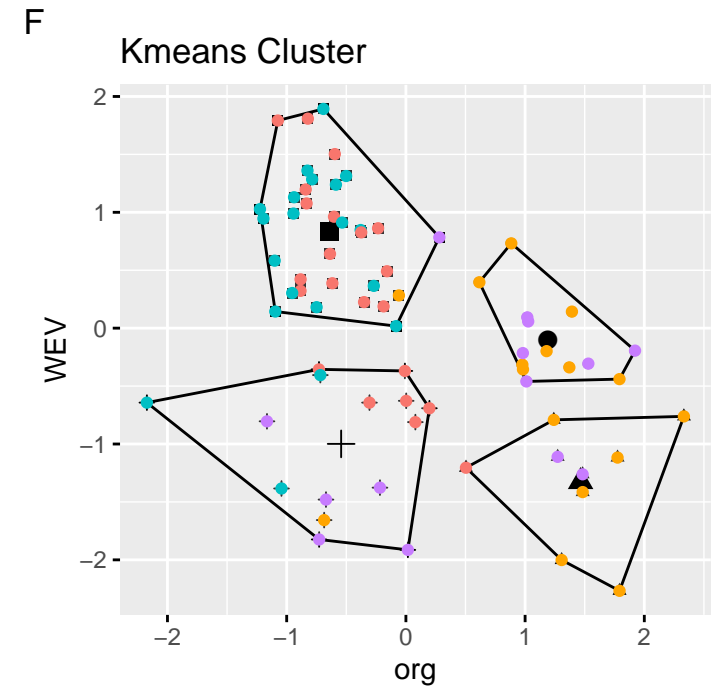
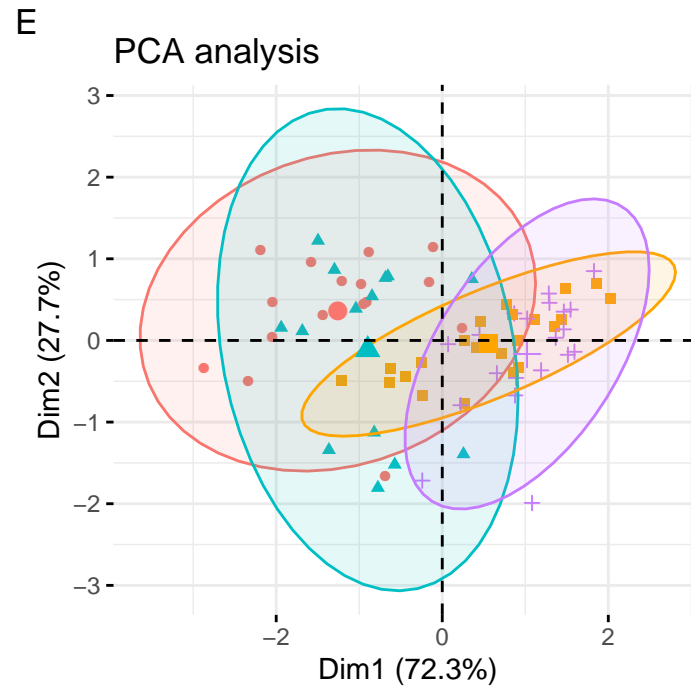
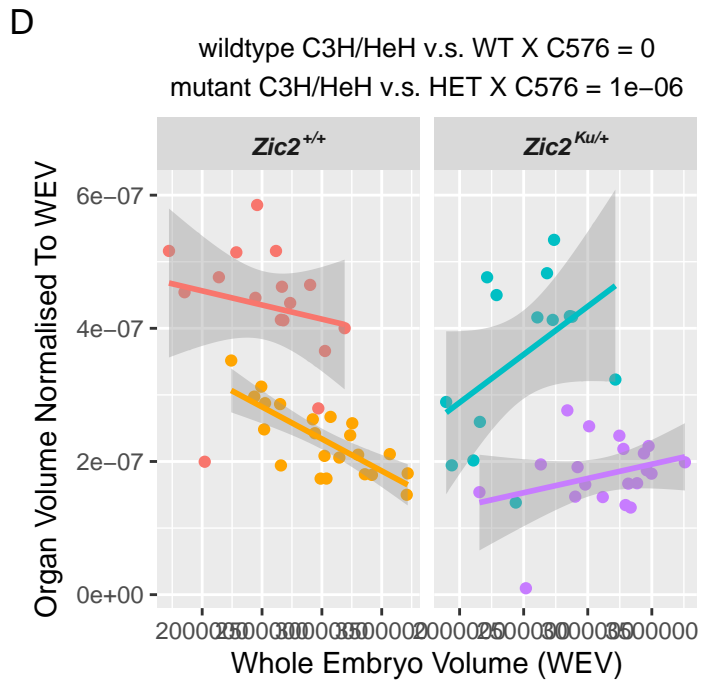
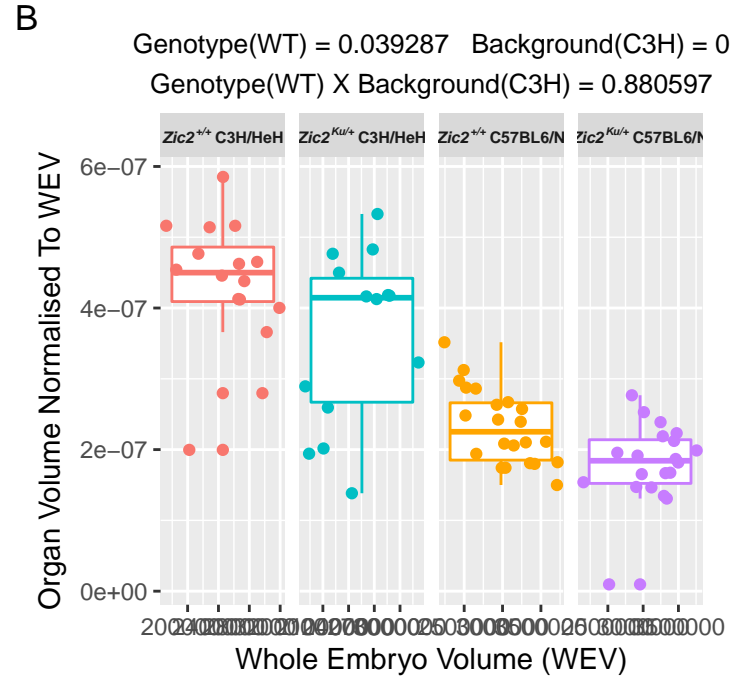
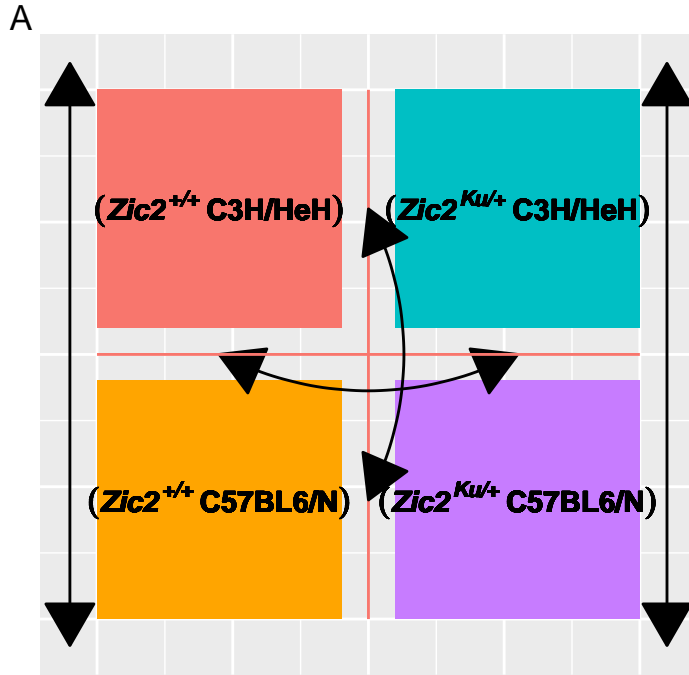
Forebrain



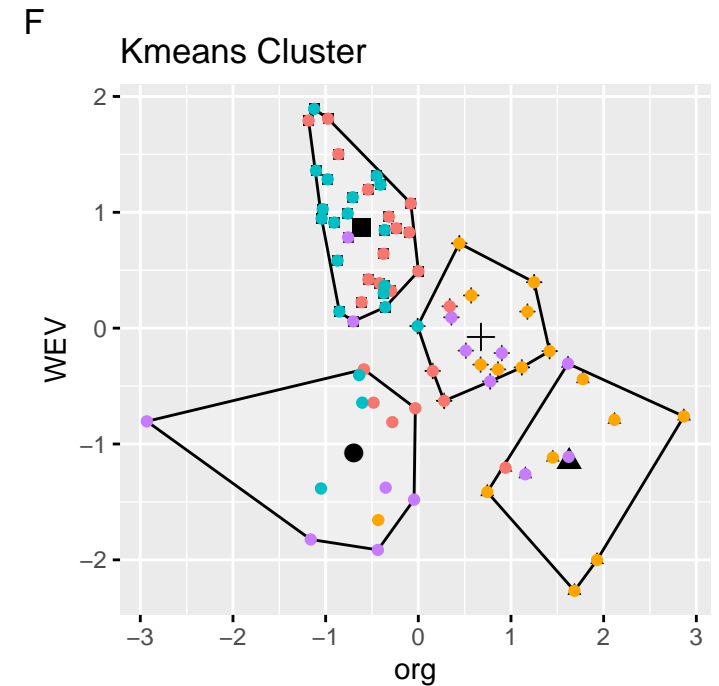
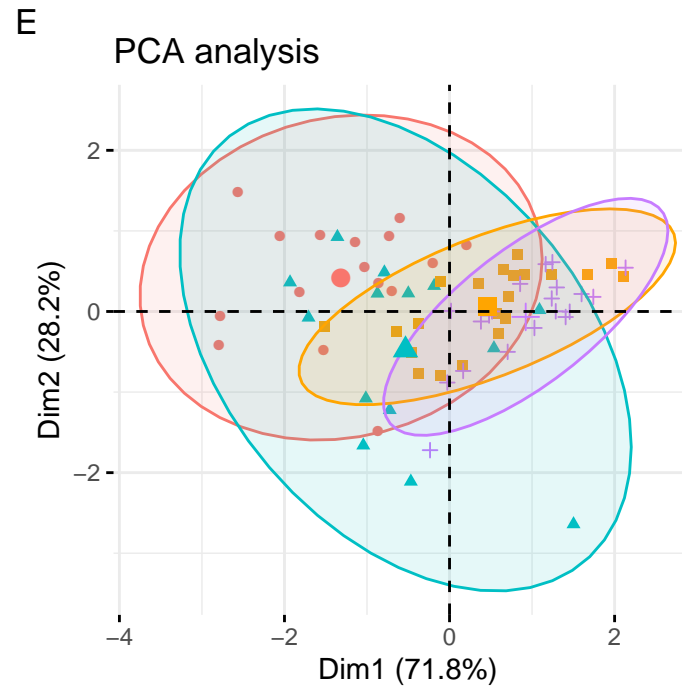
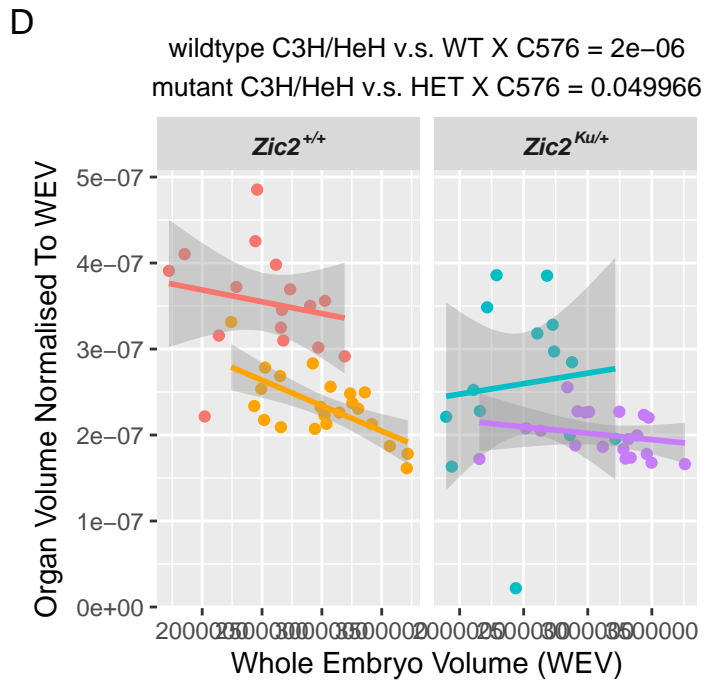
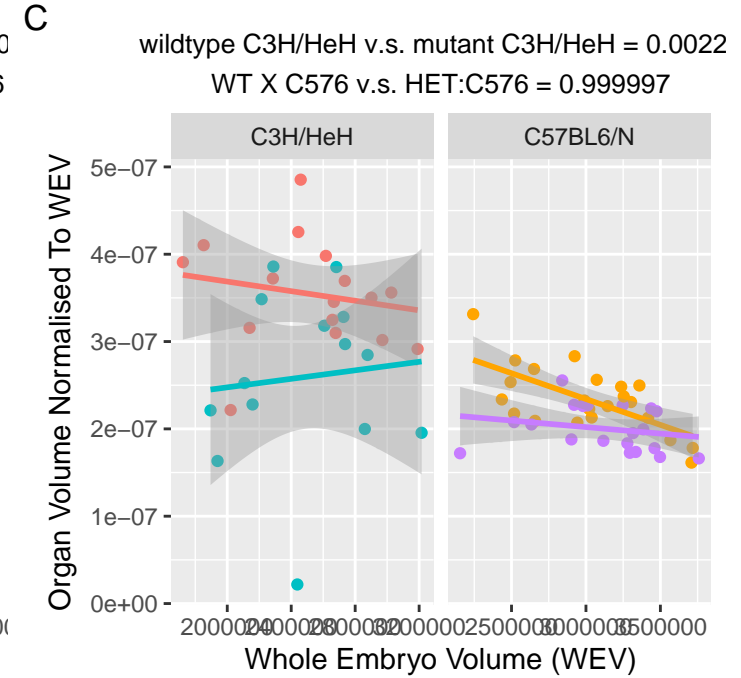
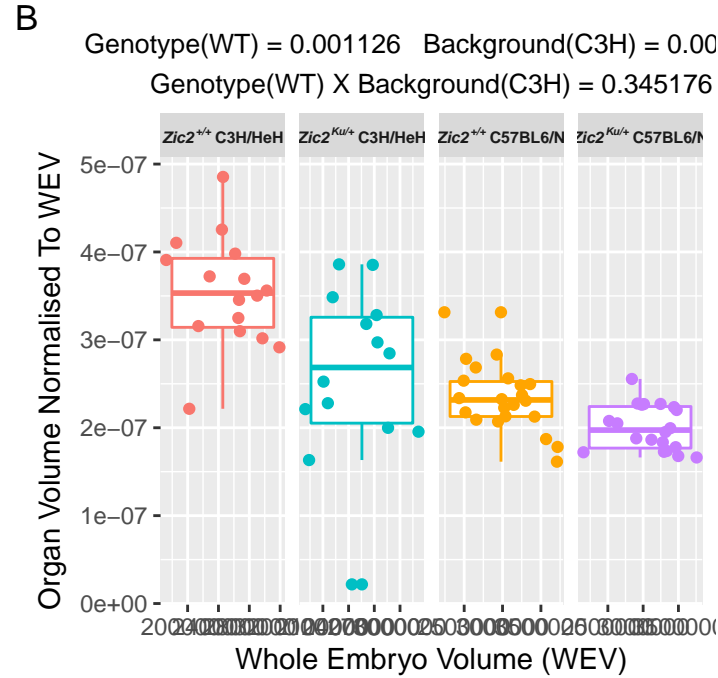
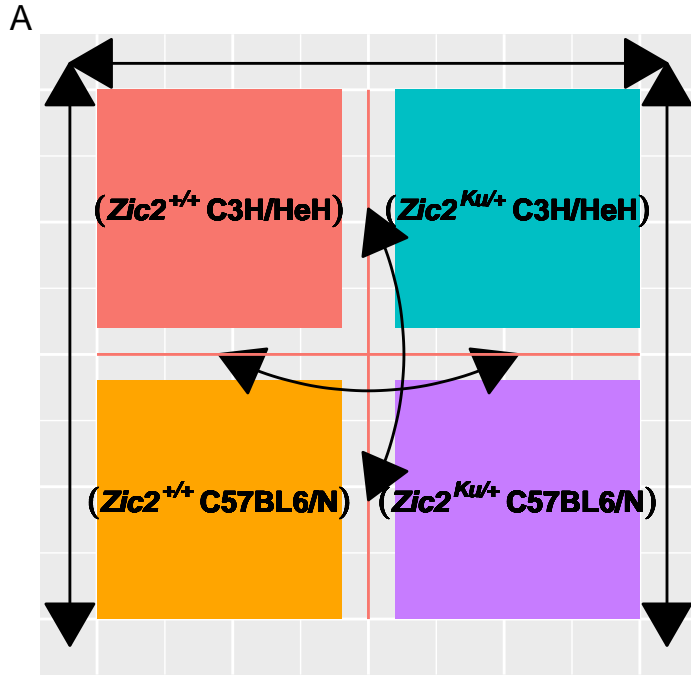
Brain Lateral Ventricle



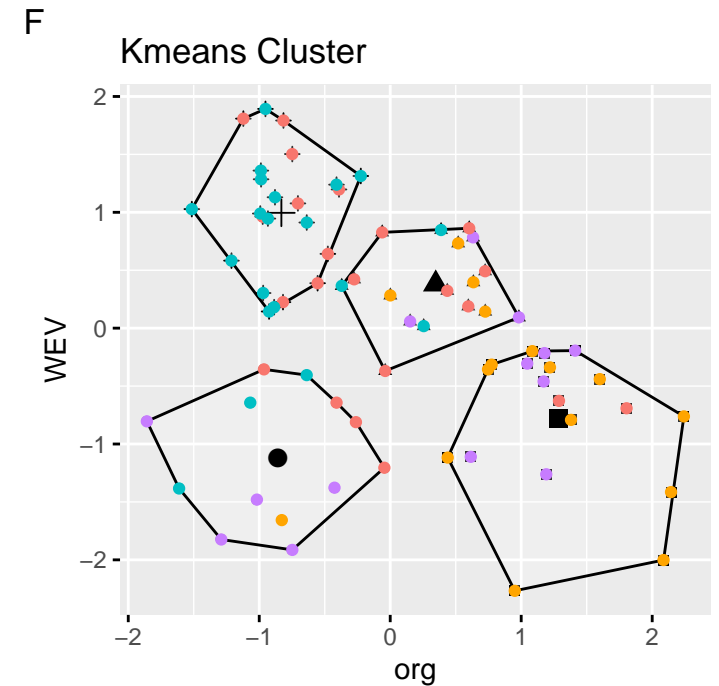
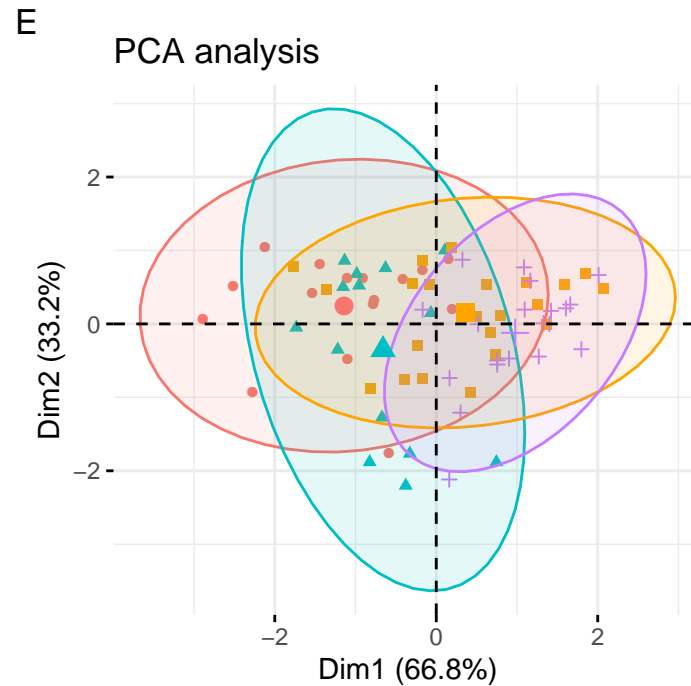
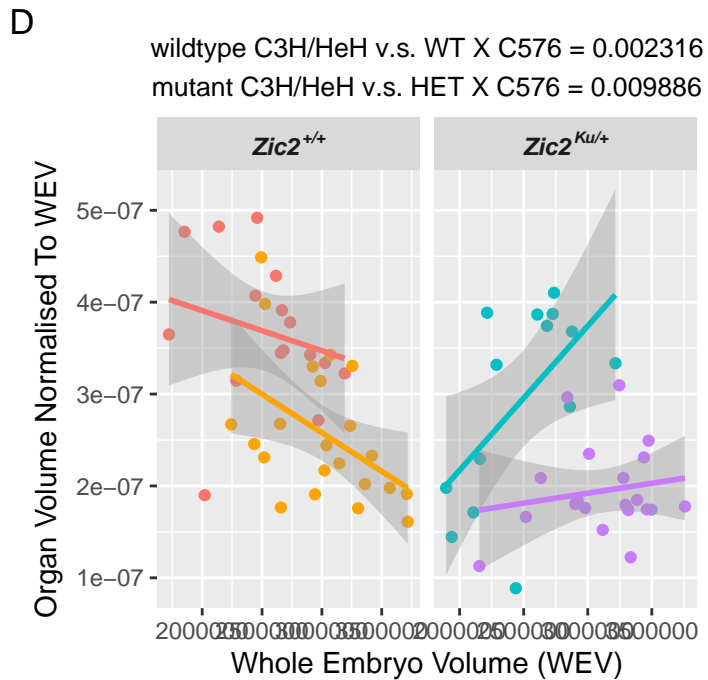
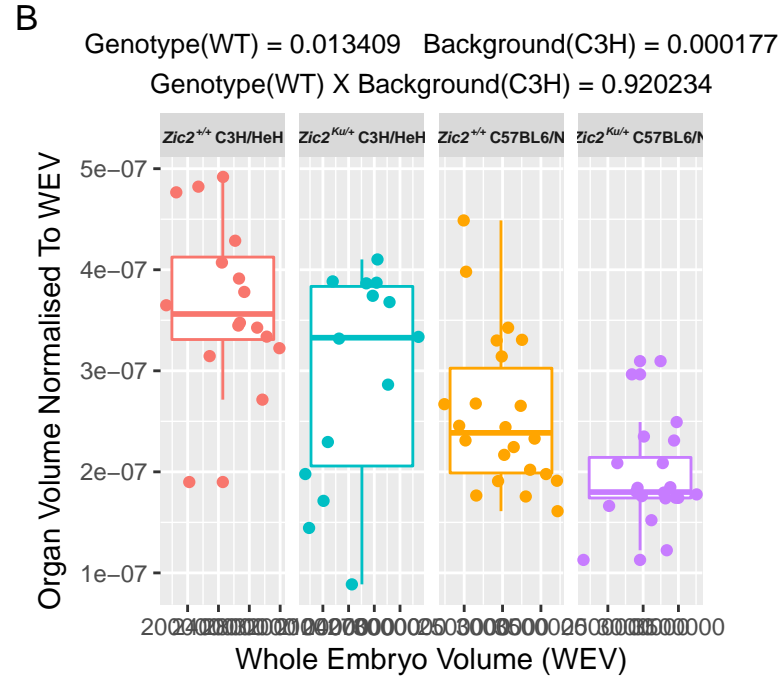
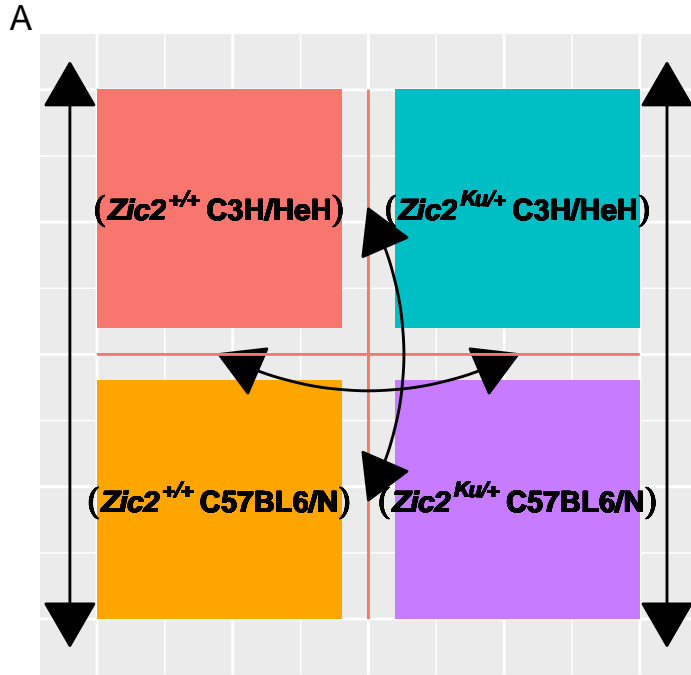
Brain Third Ventricle



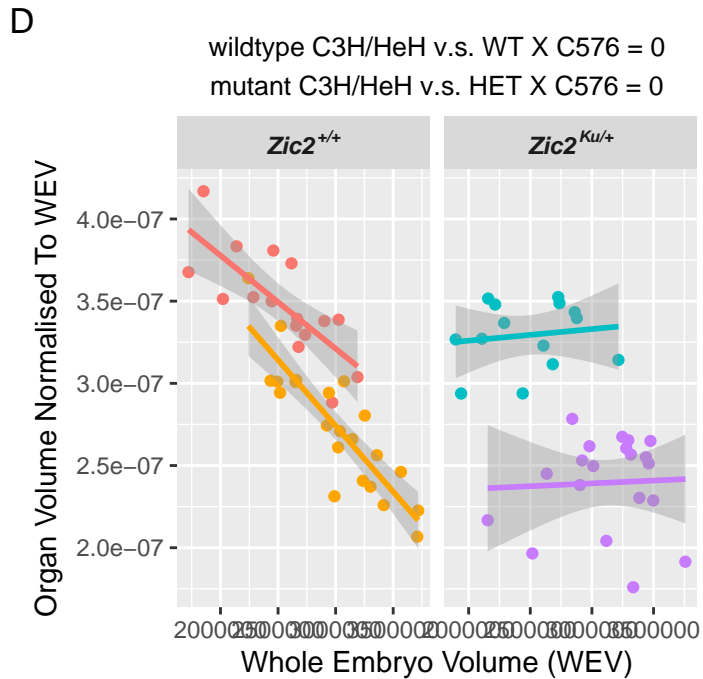
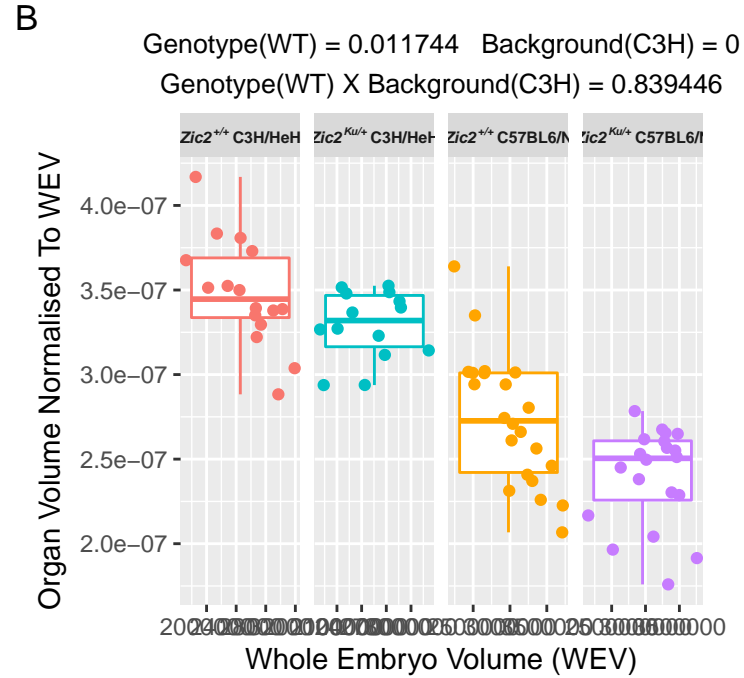
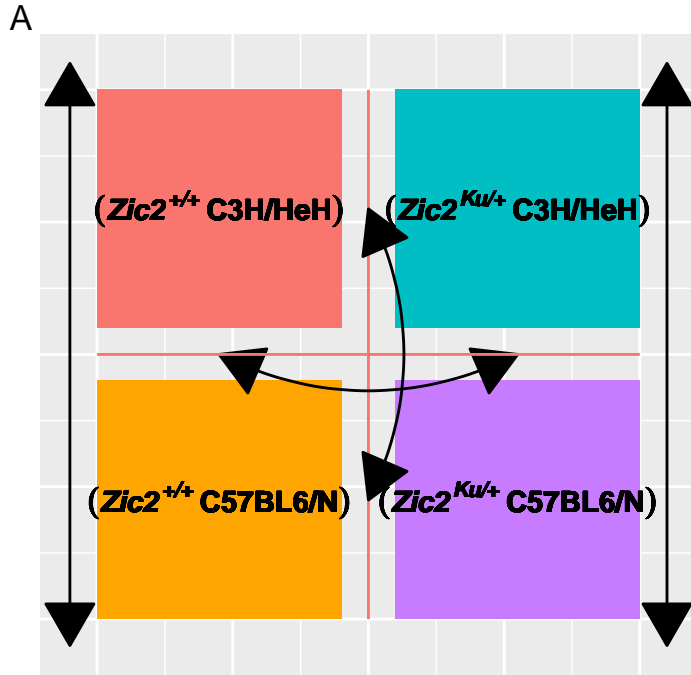
Brain Mesencephalic Vesicle



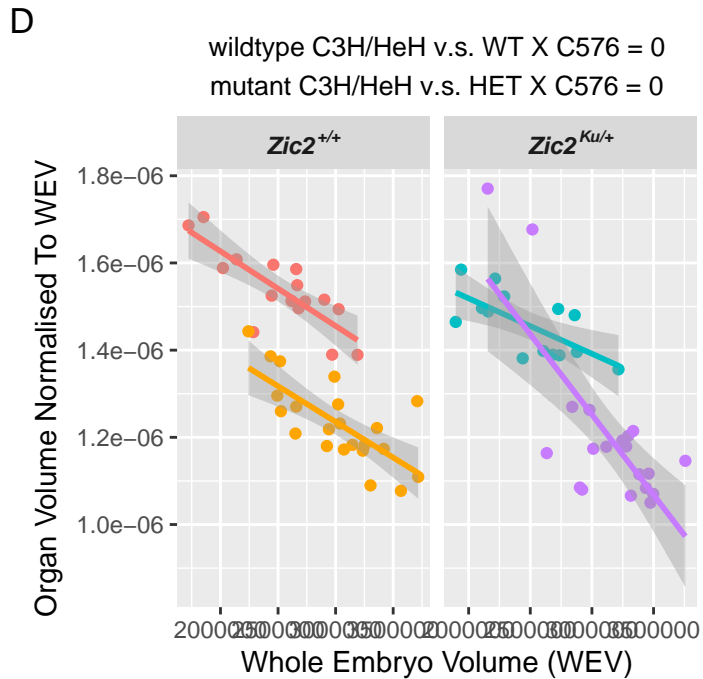
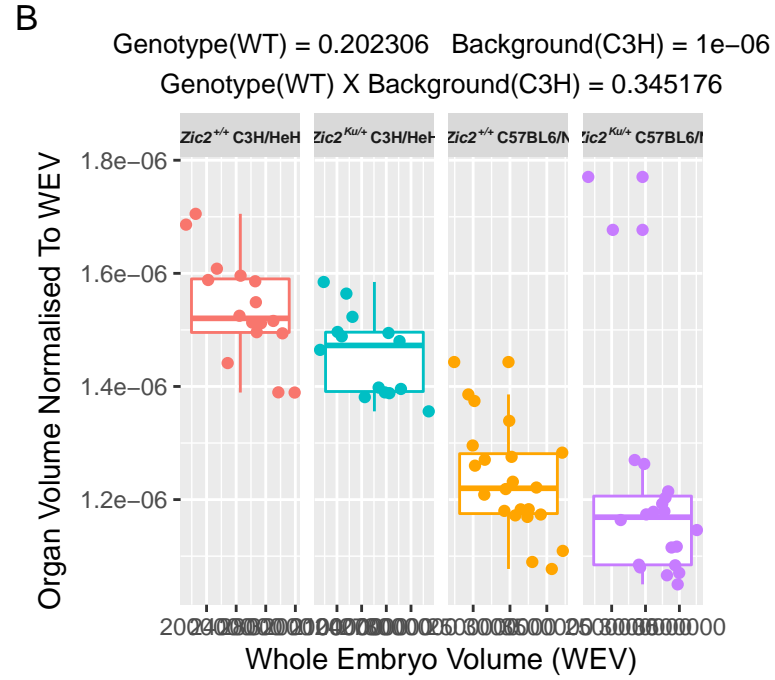
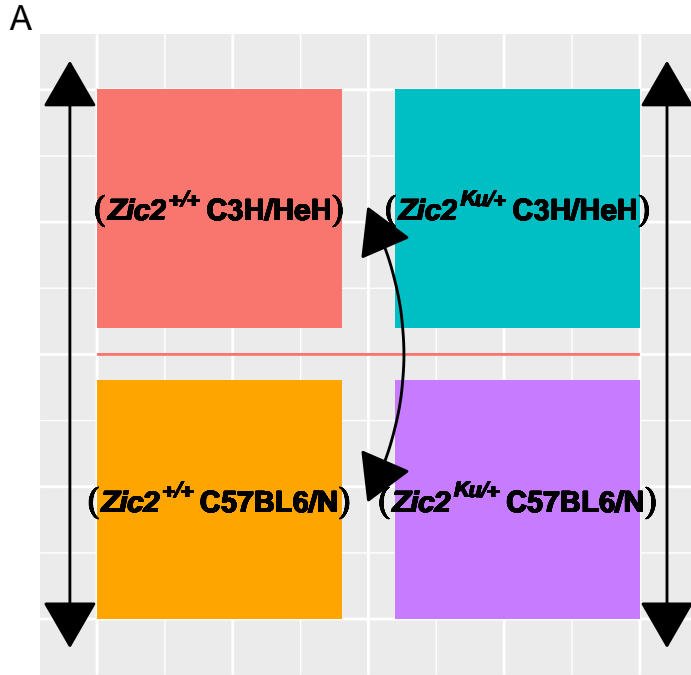
Brain Fourth Ventricle



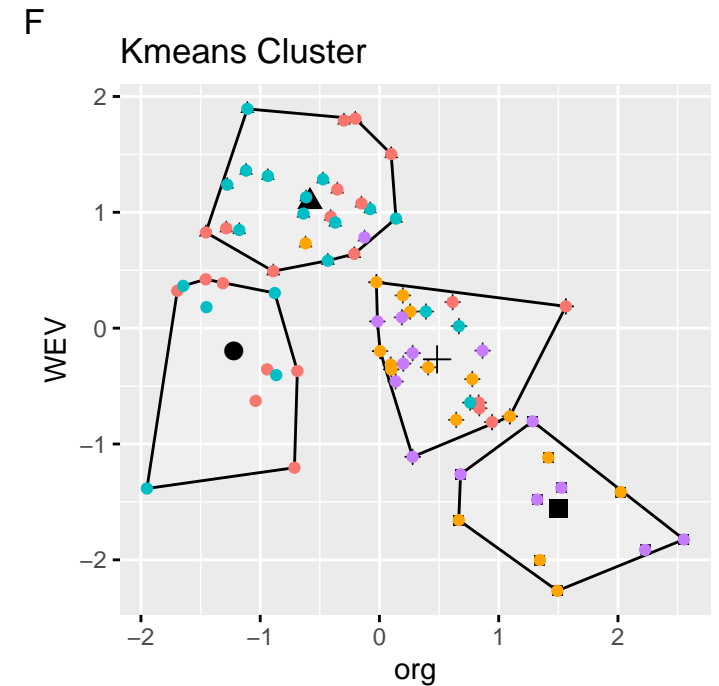
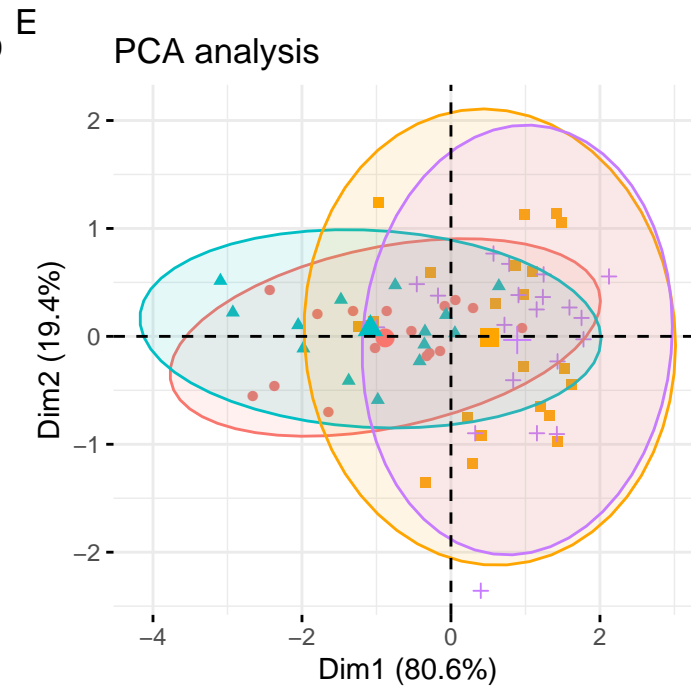
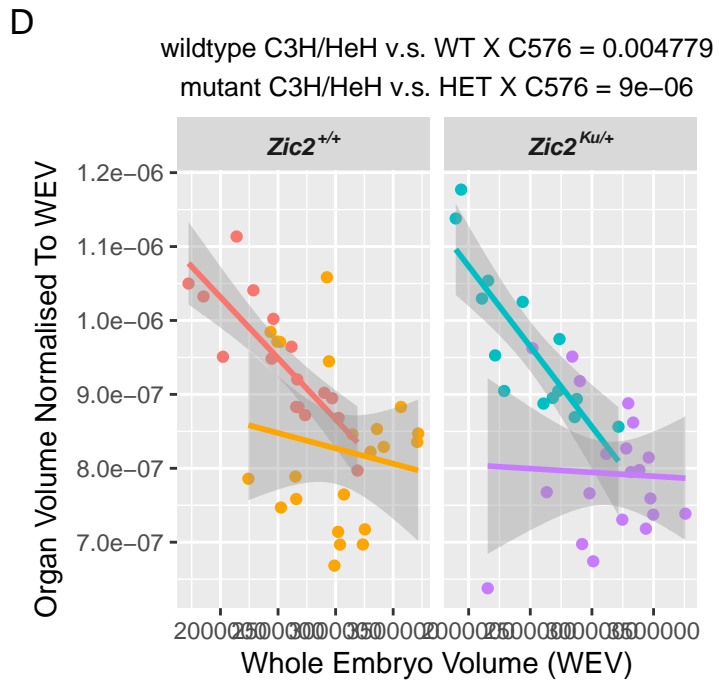
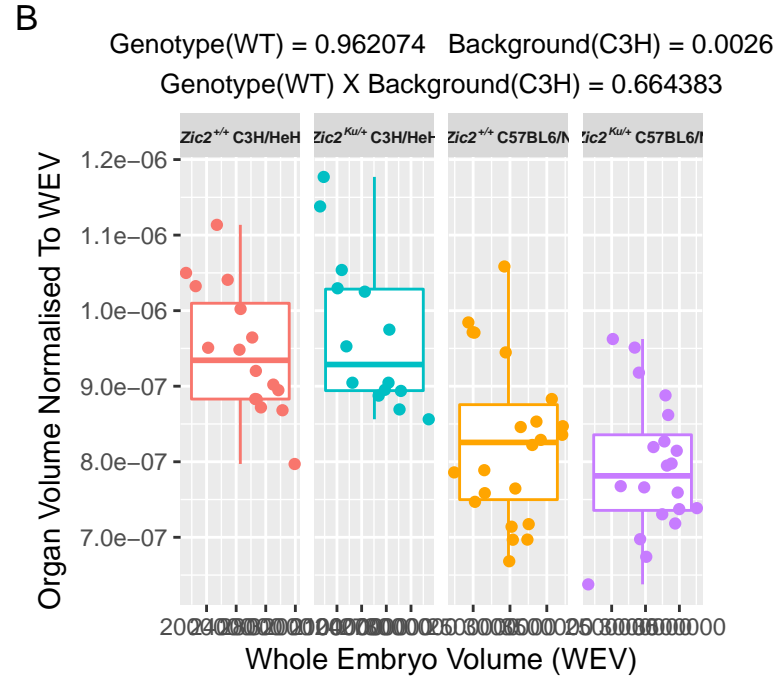
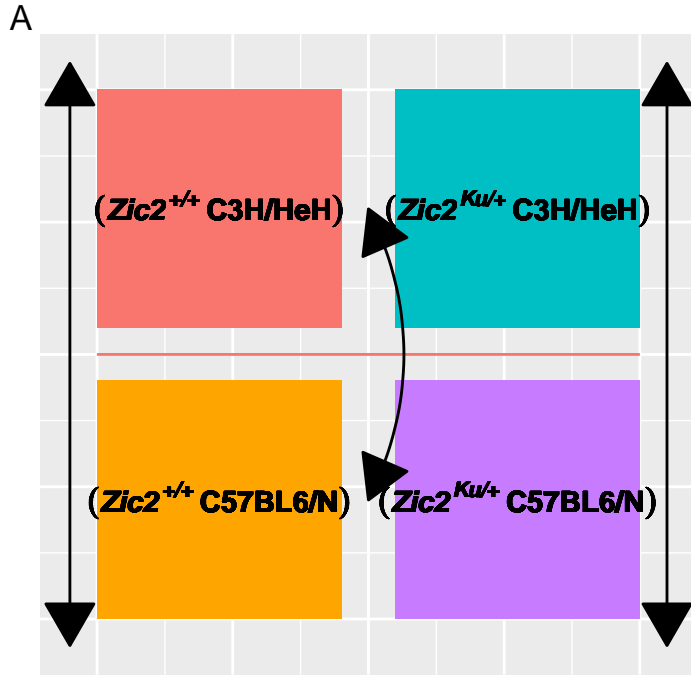
Cerebellar Primordium



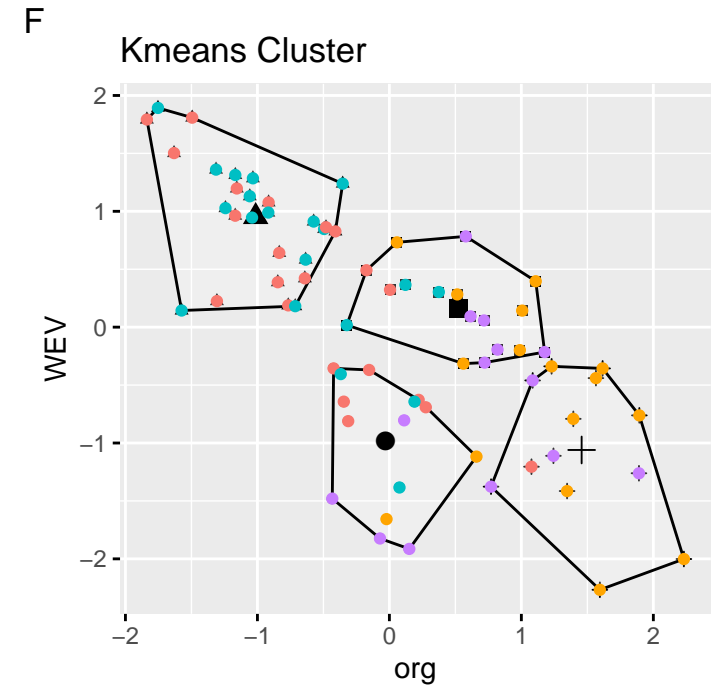
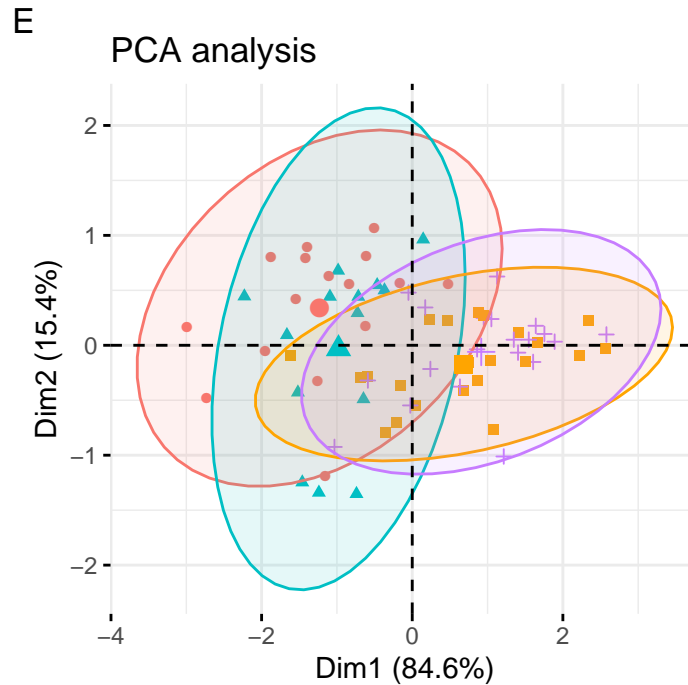
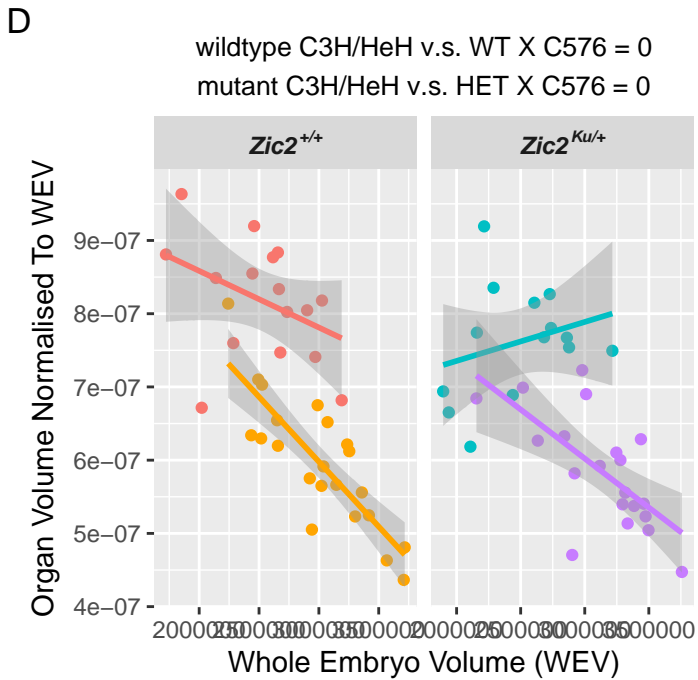
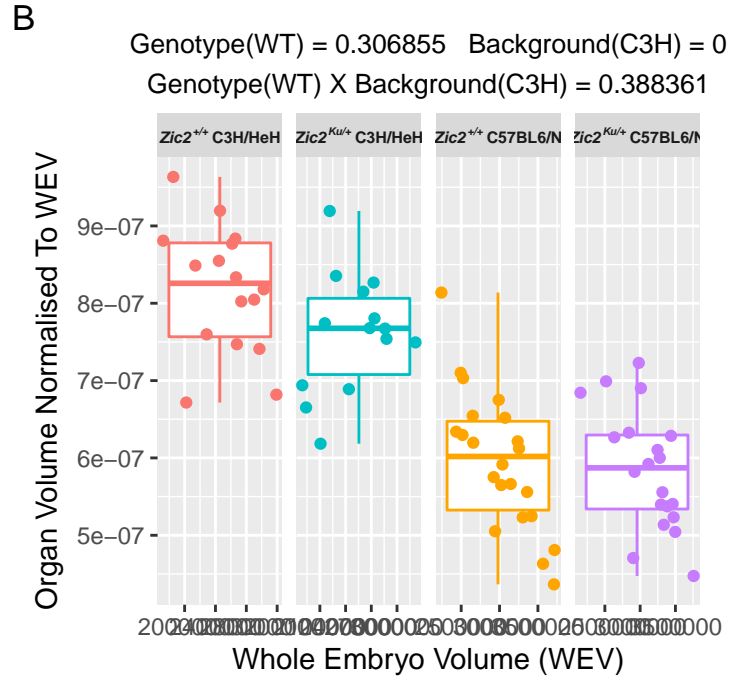
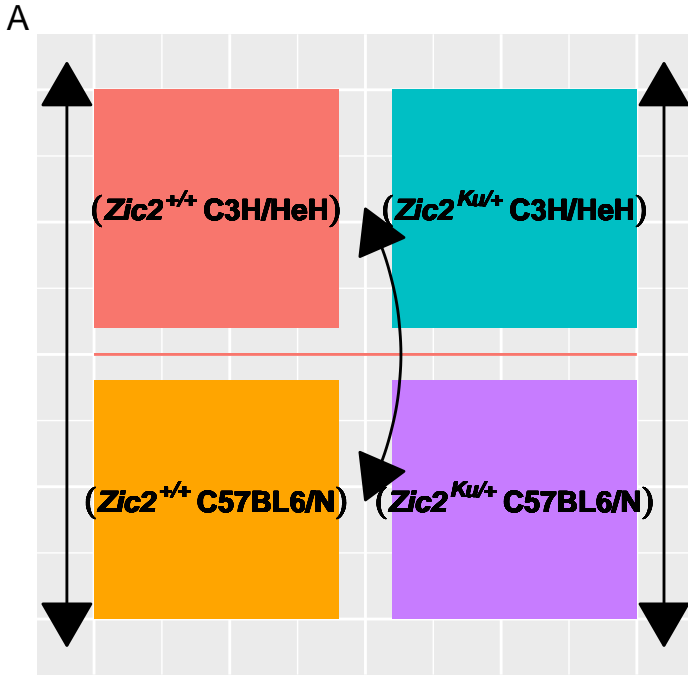
Midbrain



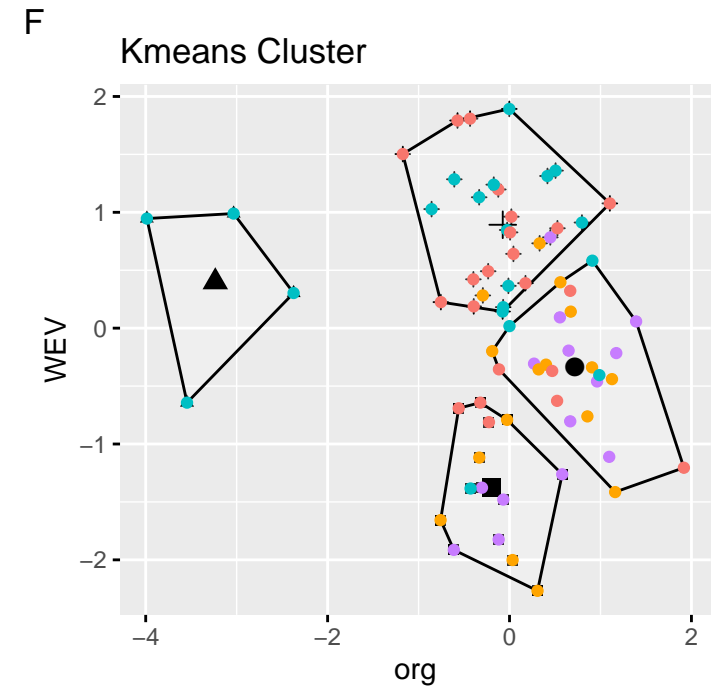
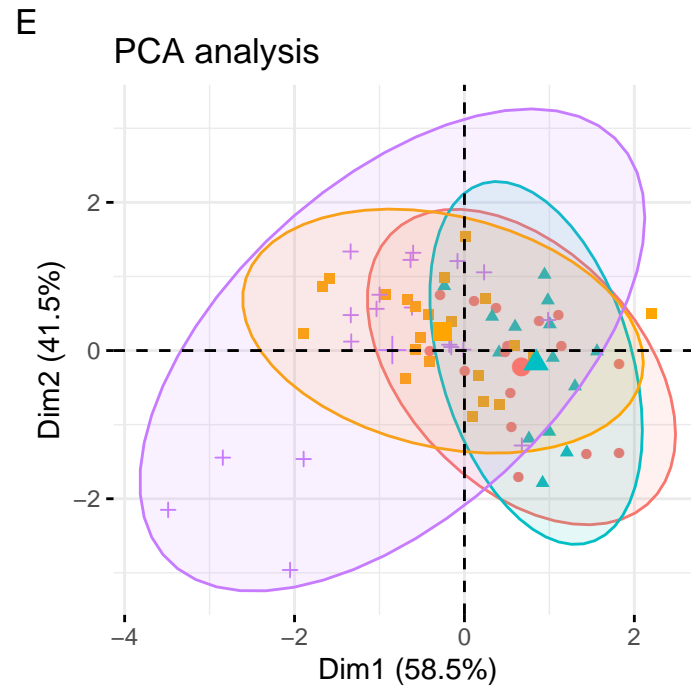
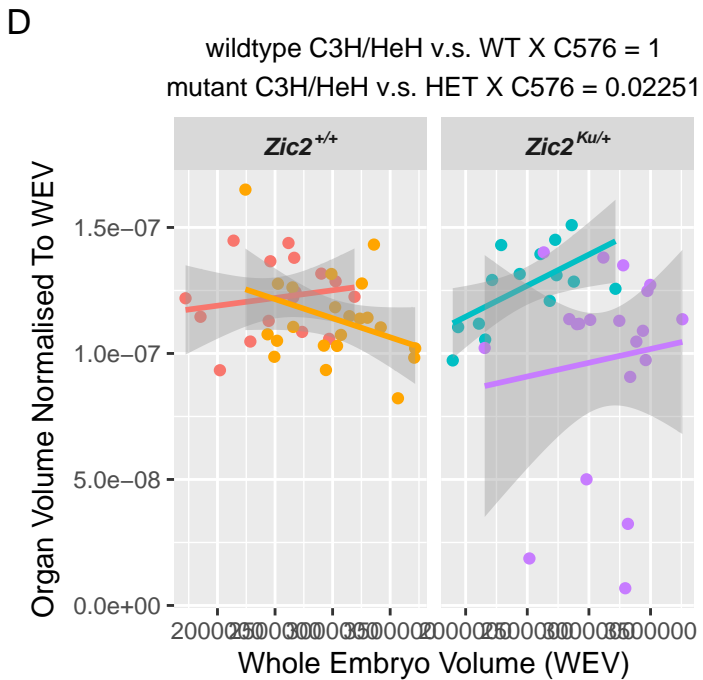
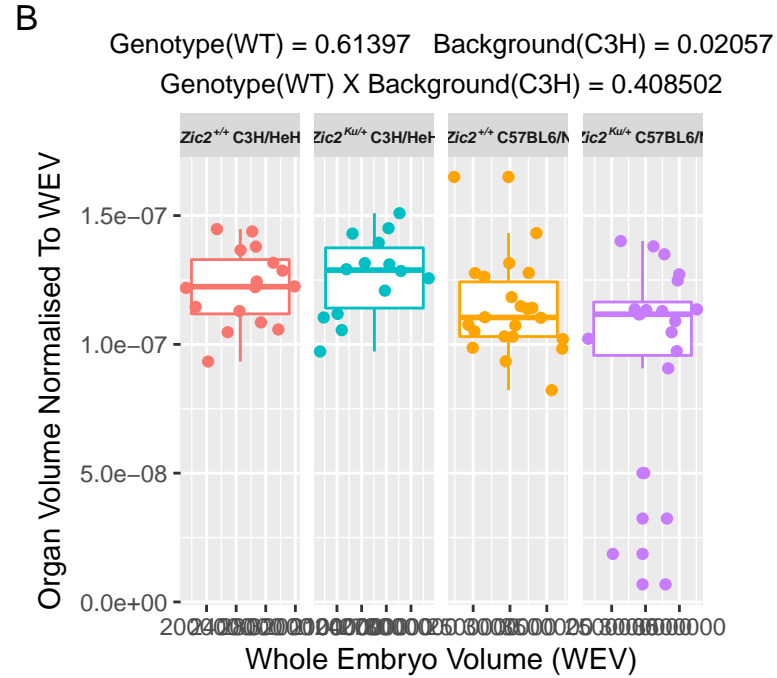
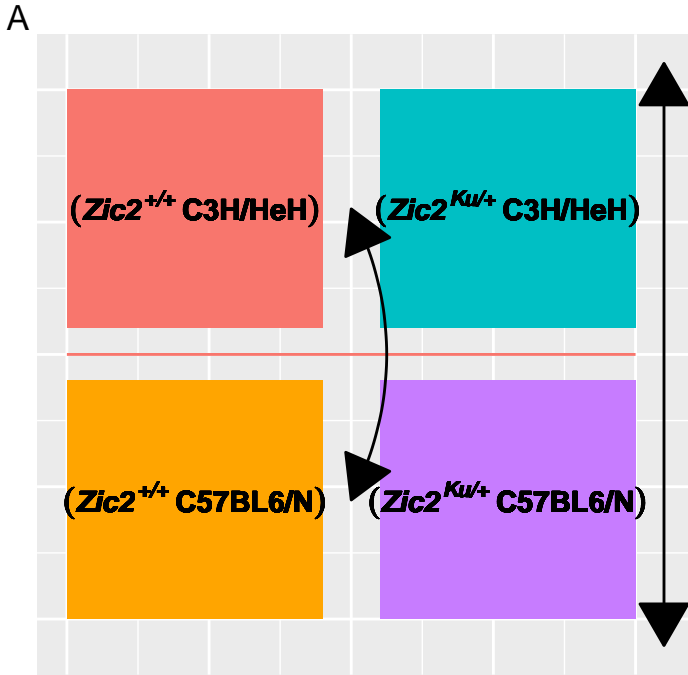
Pons



Medulla Oblongata

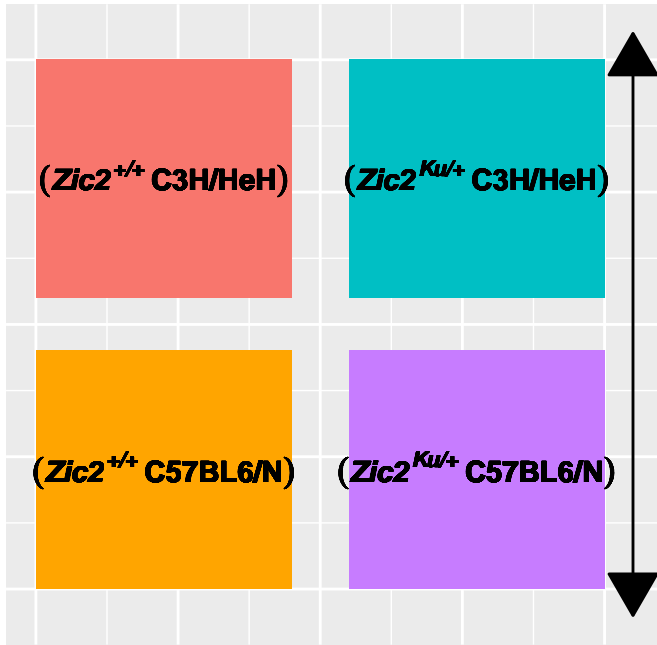


Retina And Other Eye Tissues



Lens Of The Eye

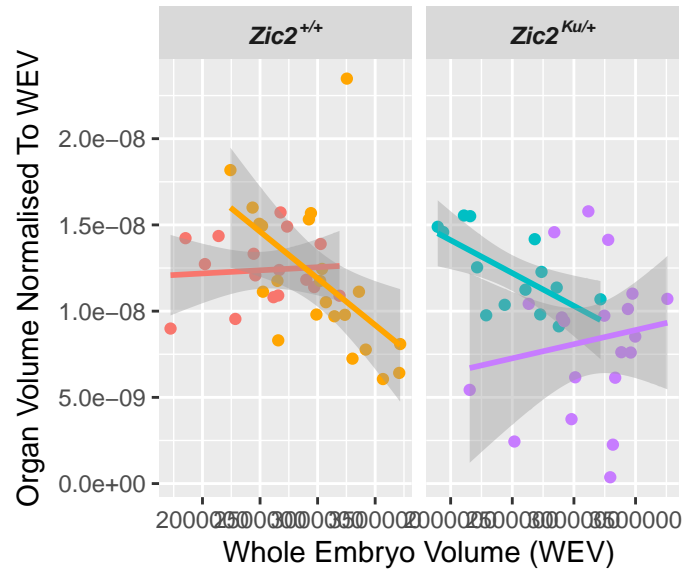
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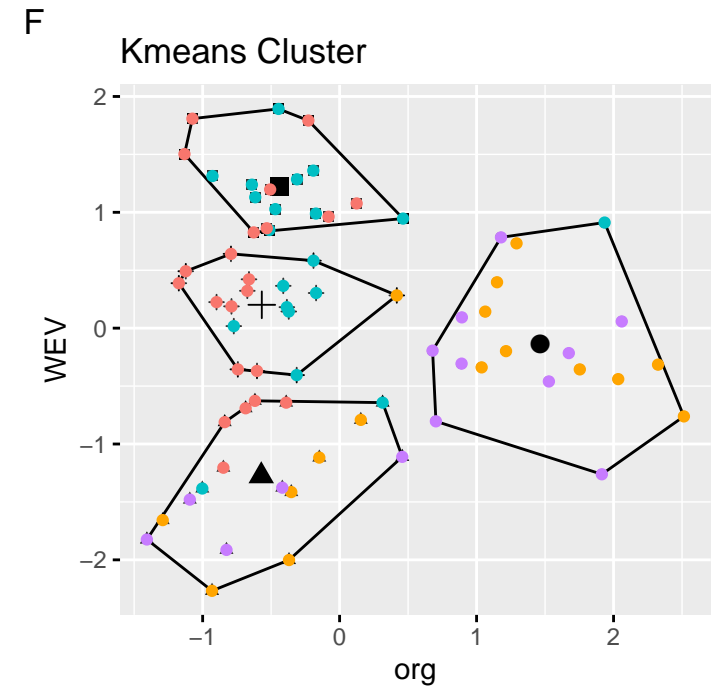
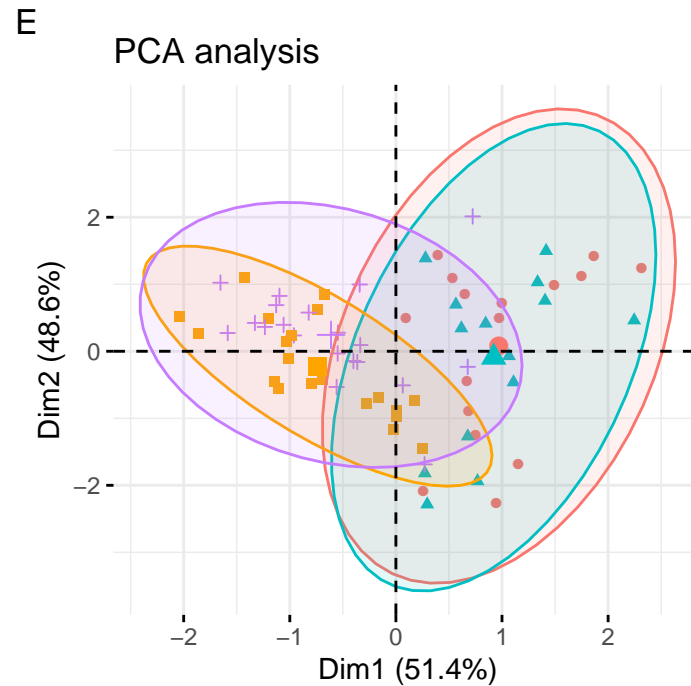
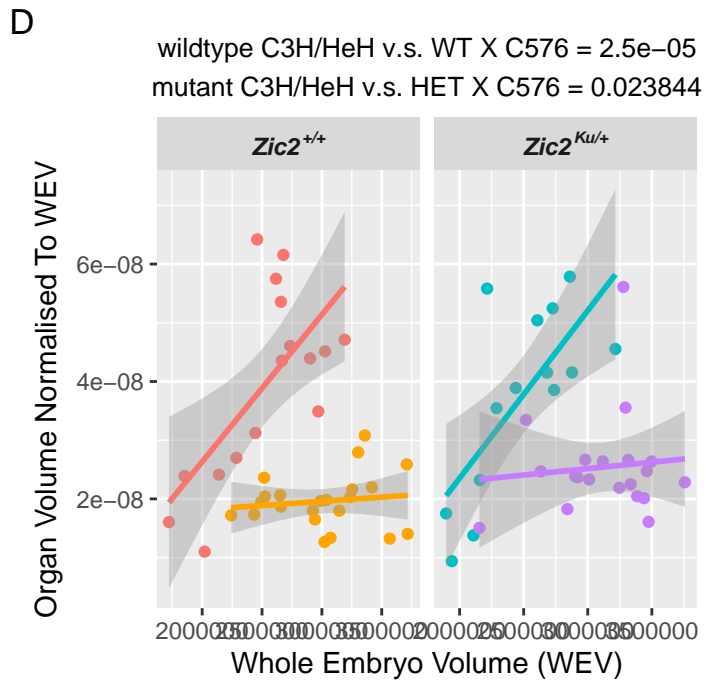
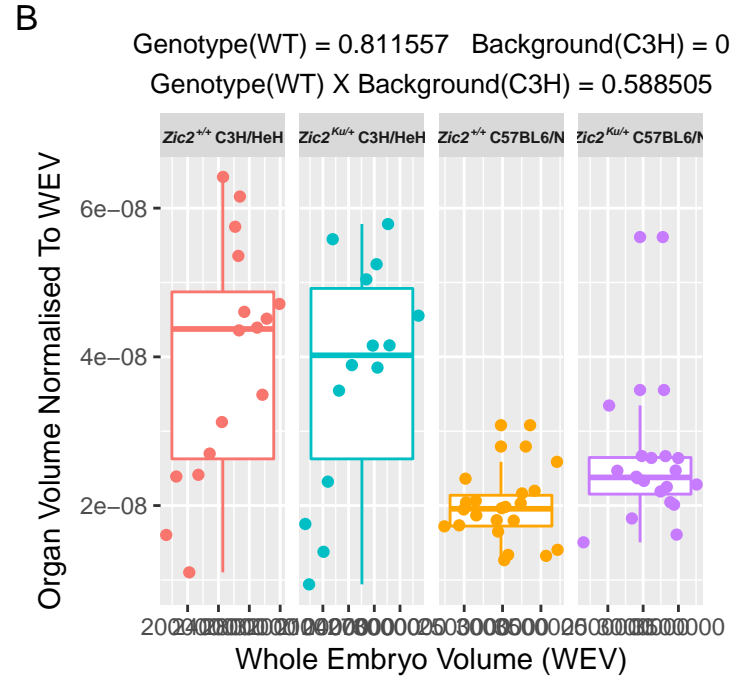
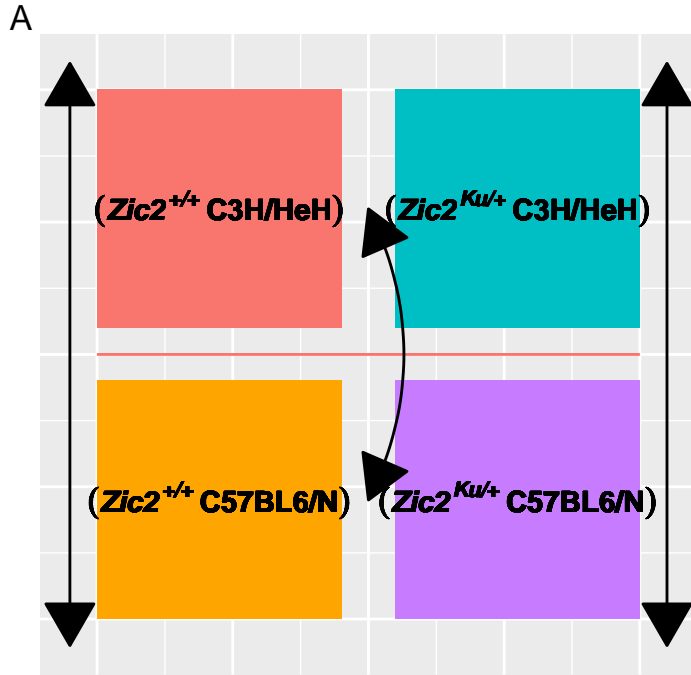
D

wildtype C3H/HeH v.s. WT X C576 = 1

mutant C3H/HeH v.s. HET X C576 = 0.020552



Whiskers And Tactile Follicles

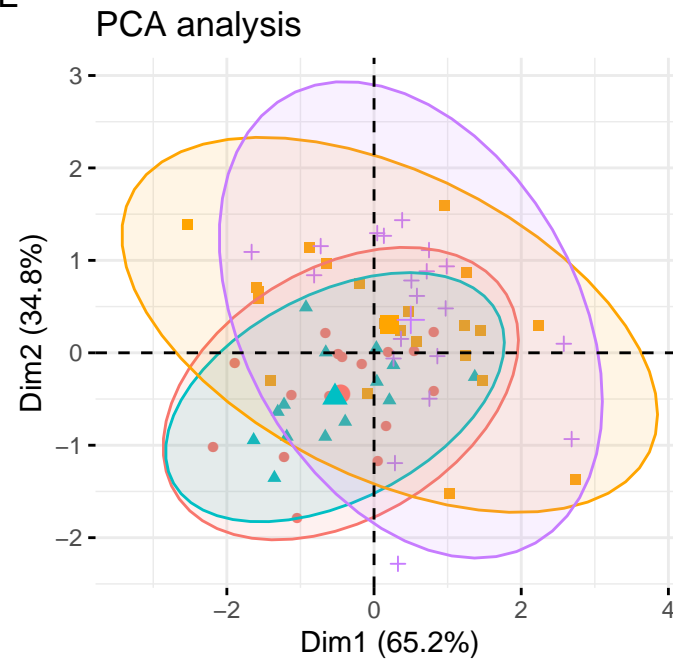


Cochlea

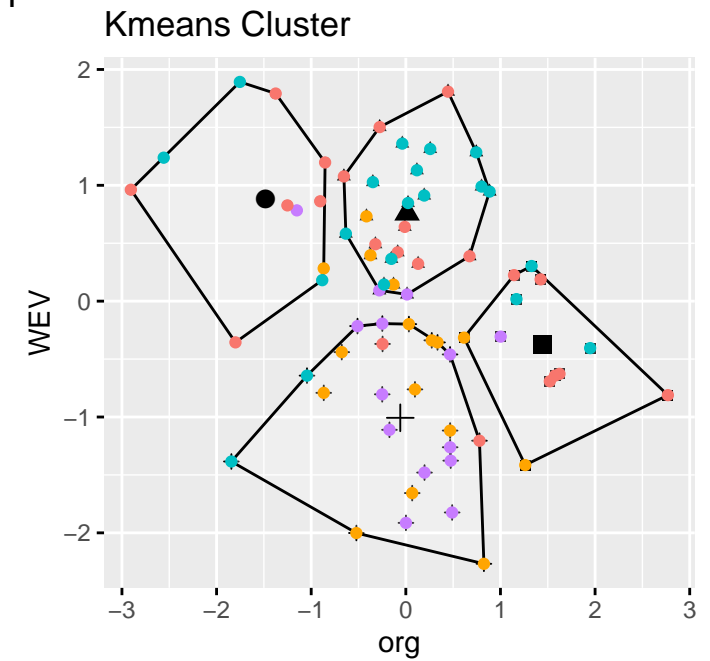
A



E



F



Semicircular Canal

A



Endolymphatic Ducts

A

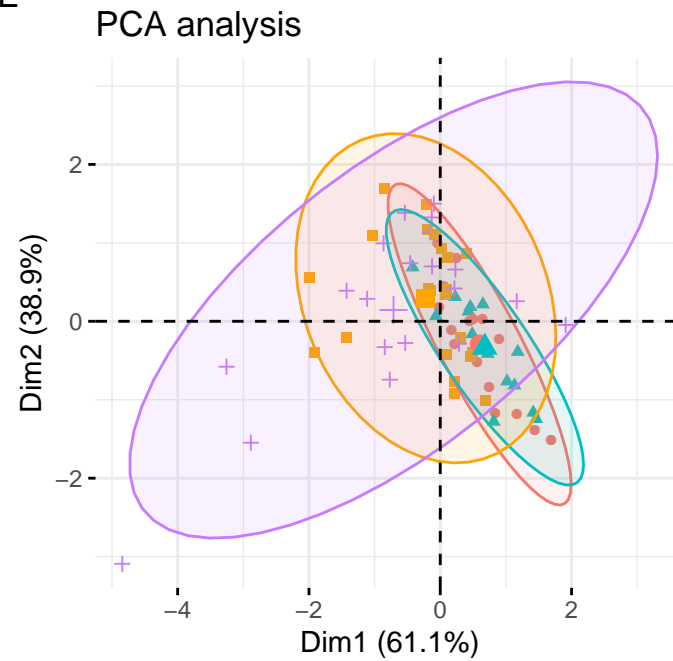


Sublingual Duct

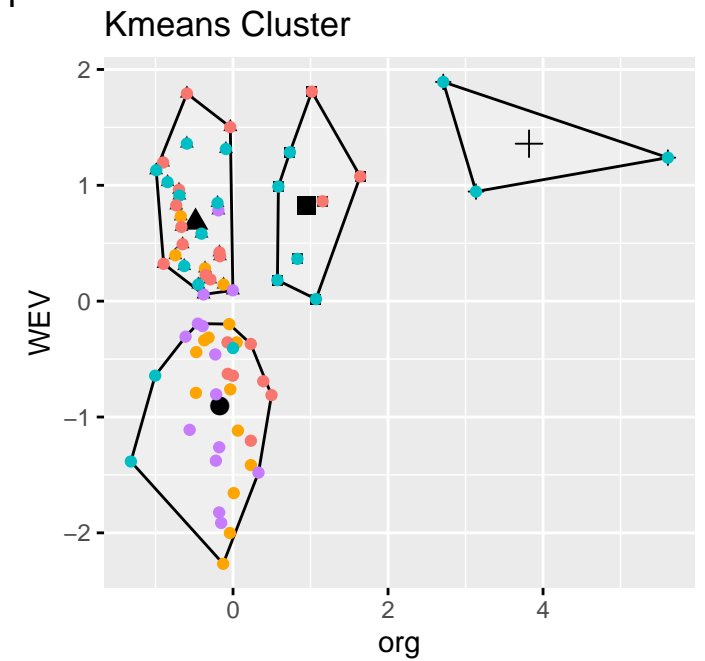
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E



F

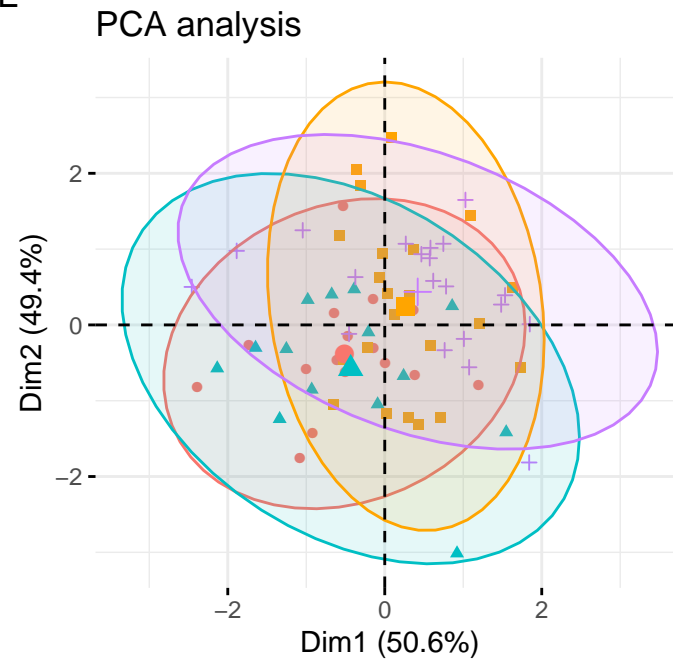


Submandibular Duct

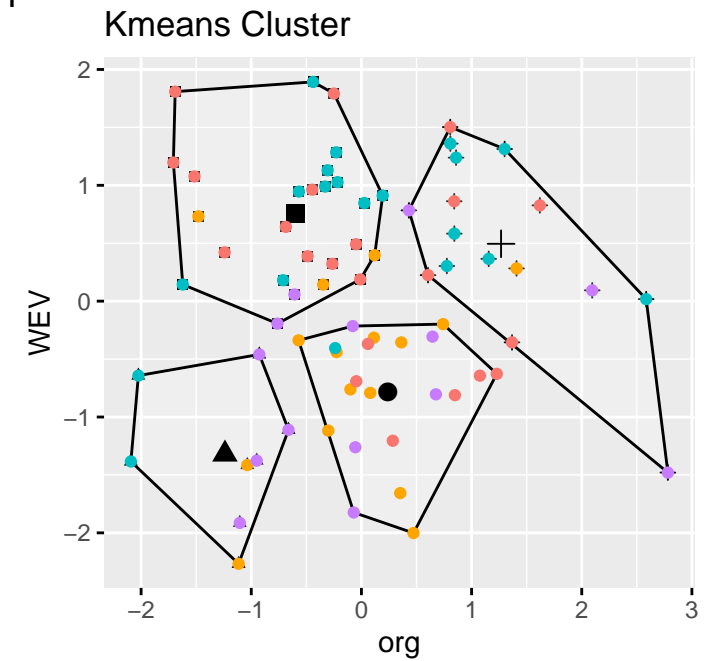
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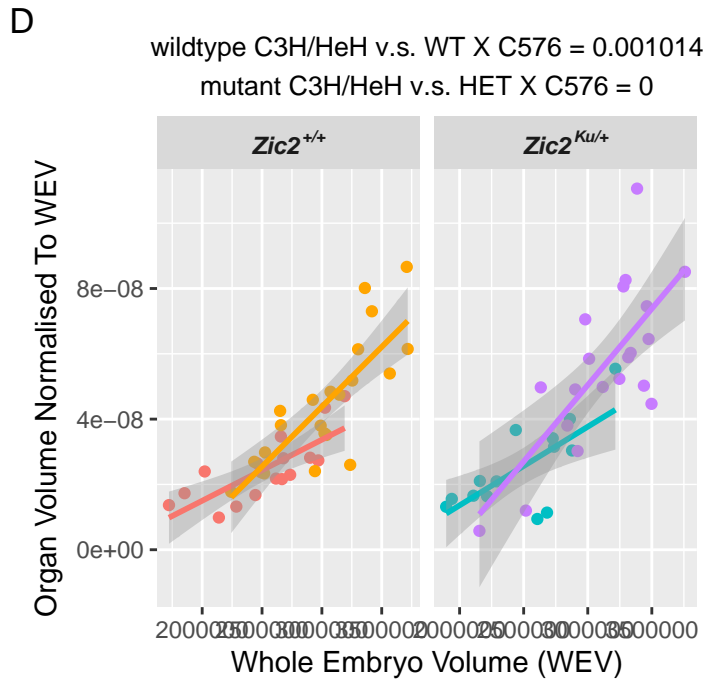
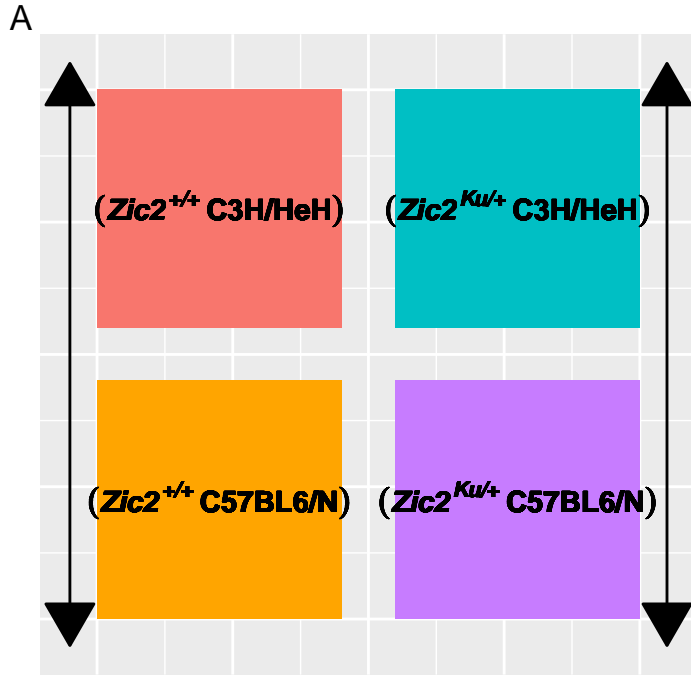
E



F



Submandibular Gland

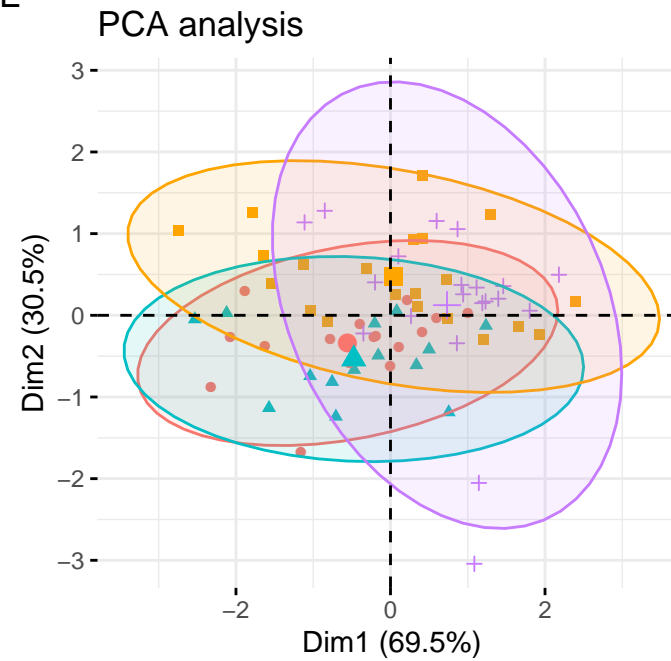


Meckel S Cartilage

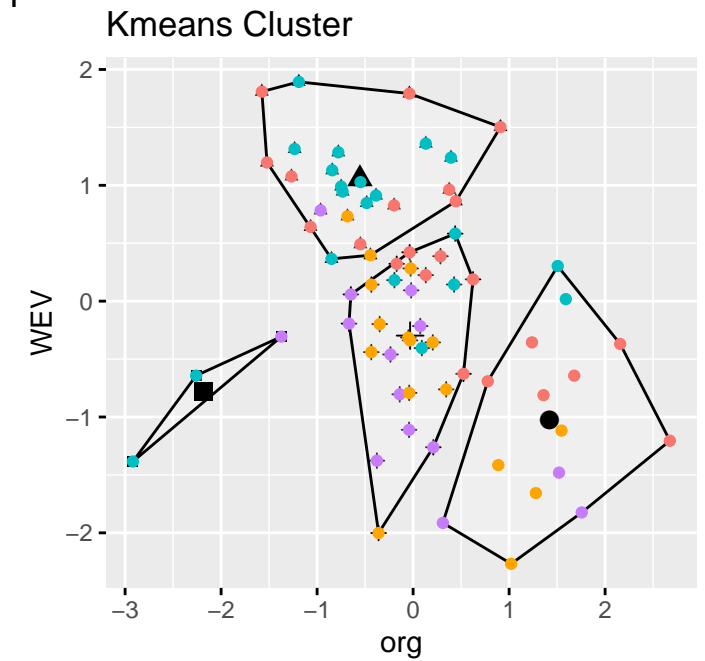
A



E



F

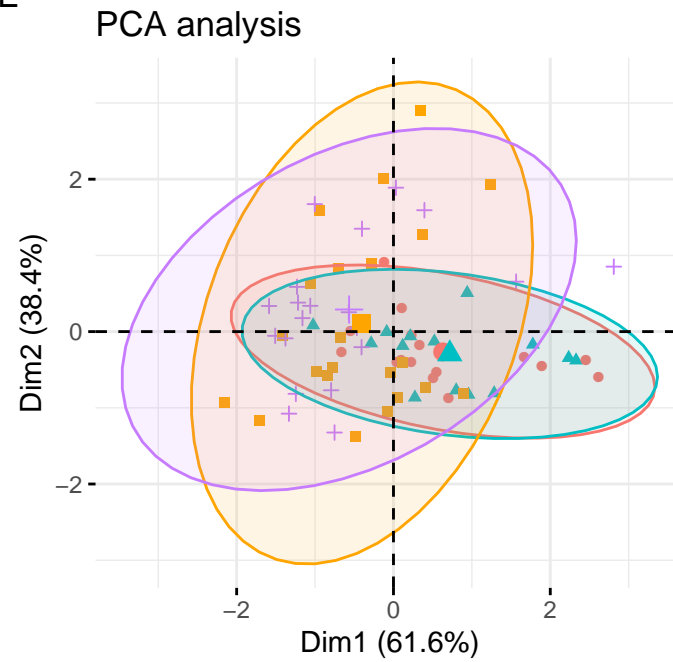


Mandible

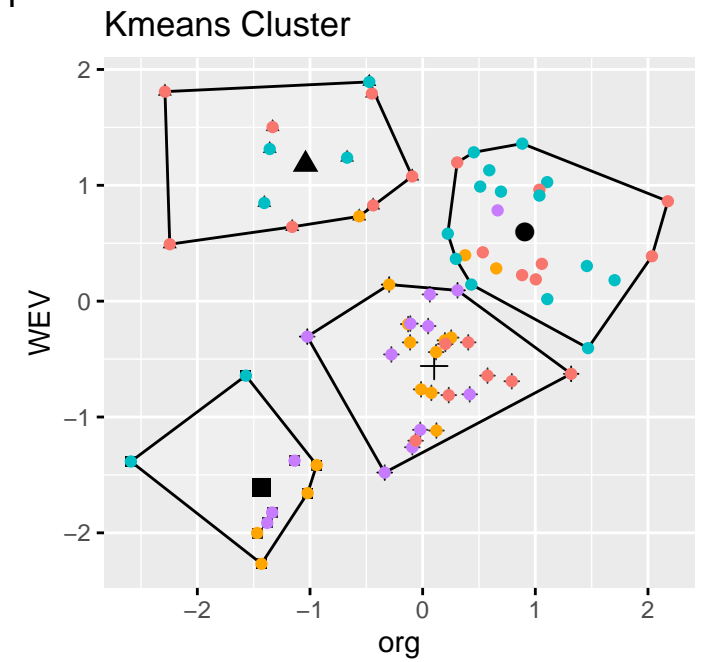
A



E



F



Lower Molar Primordia

A



Lower Incisor Primordia

A

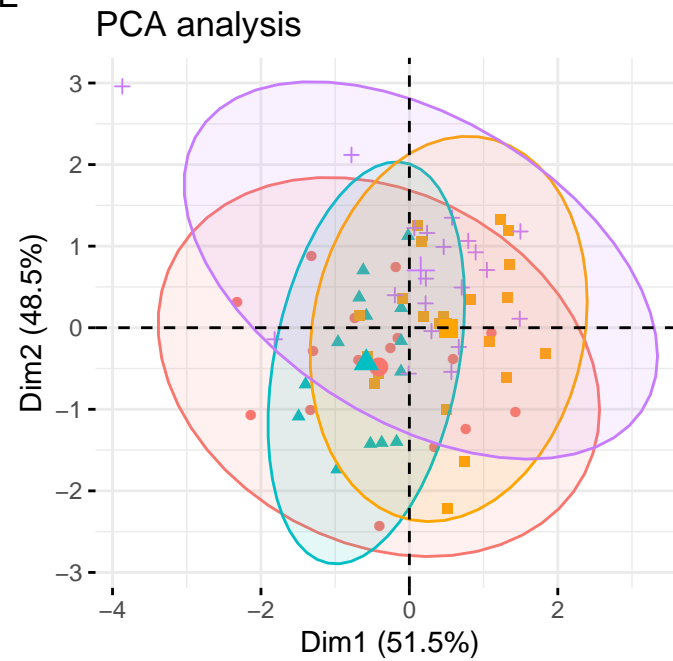


Stomach Wall

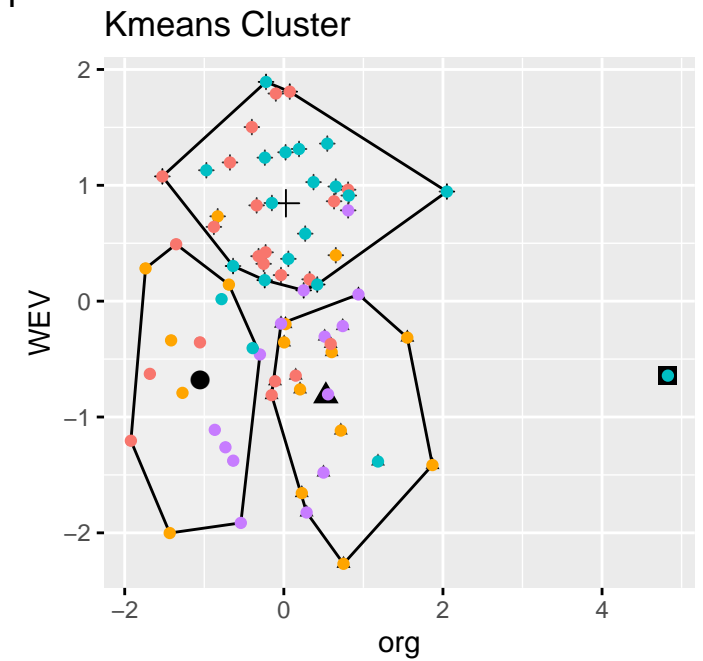
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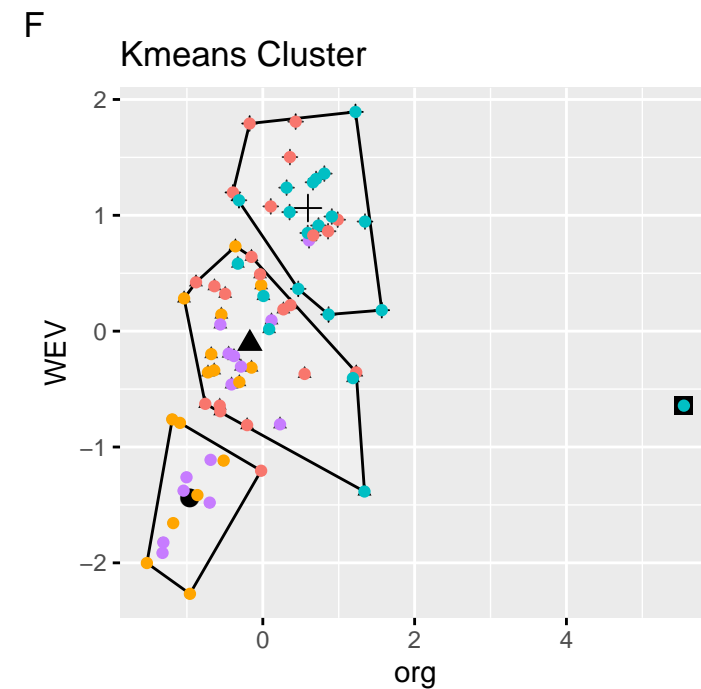
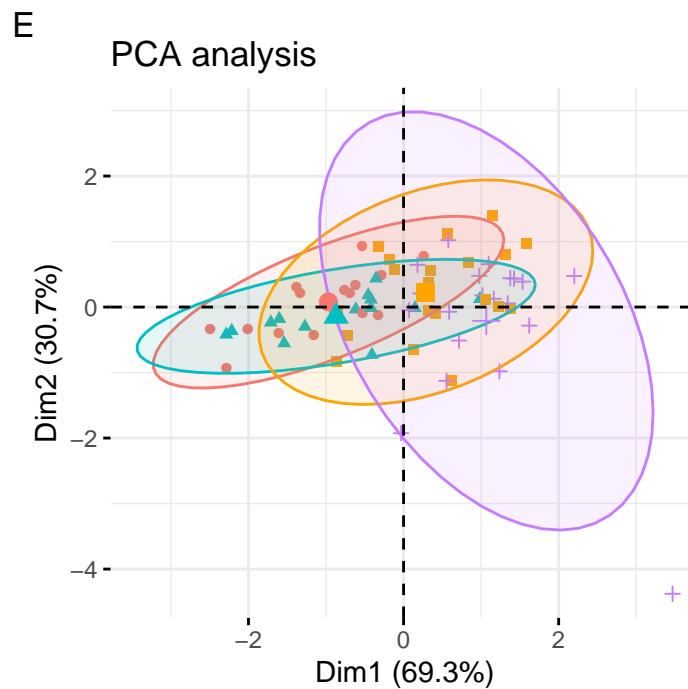
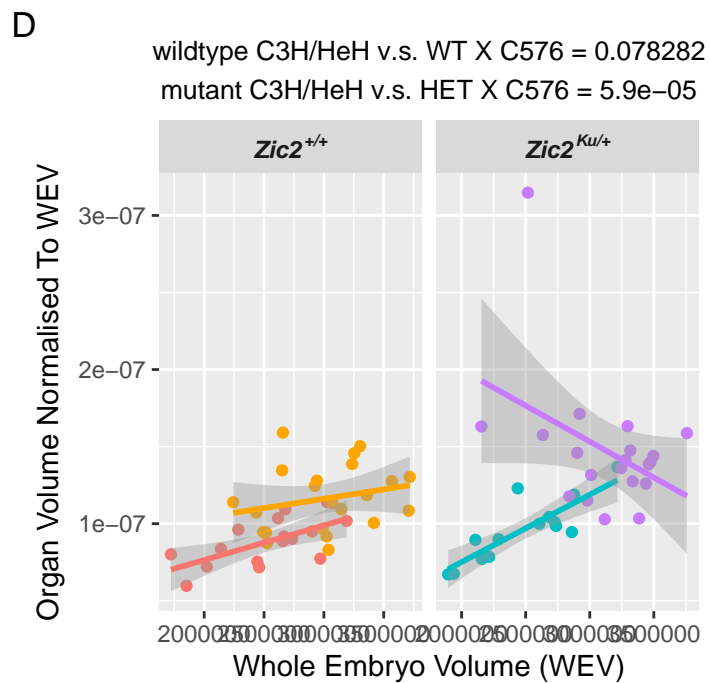
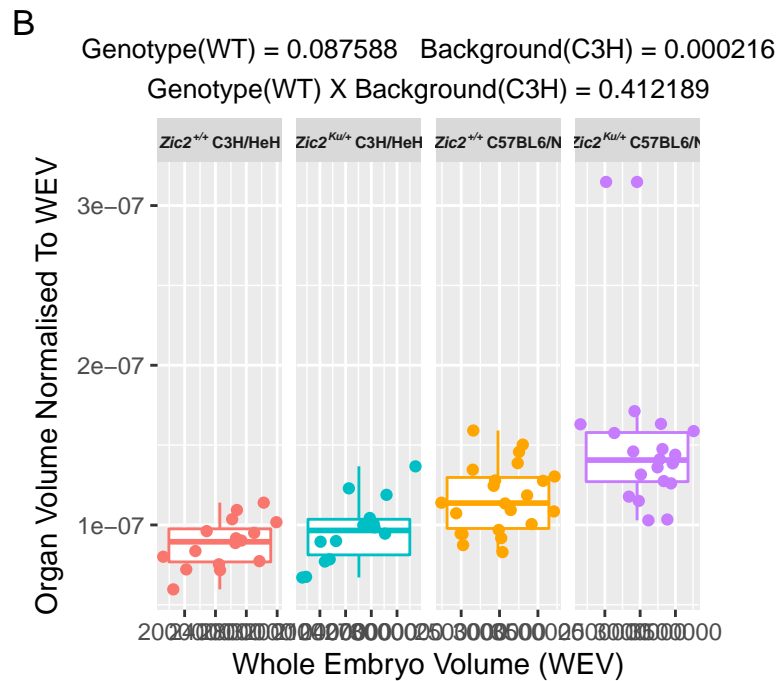
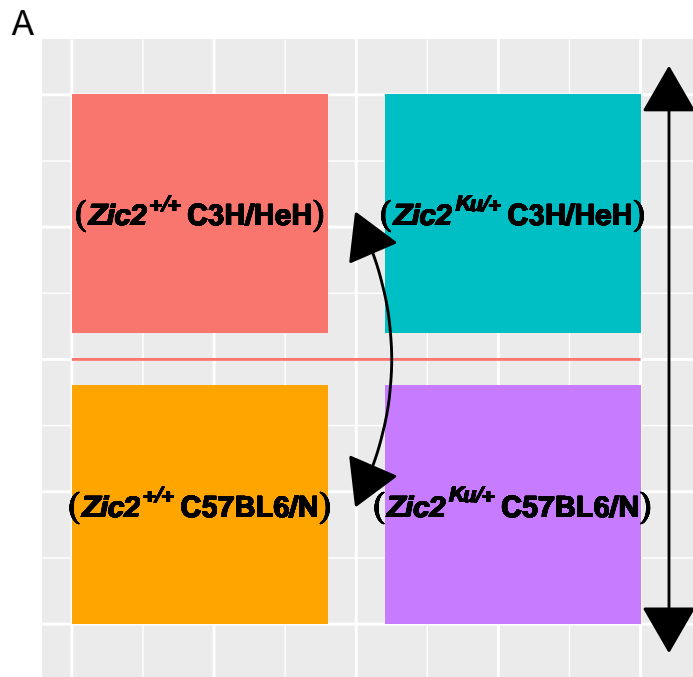
E



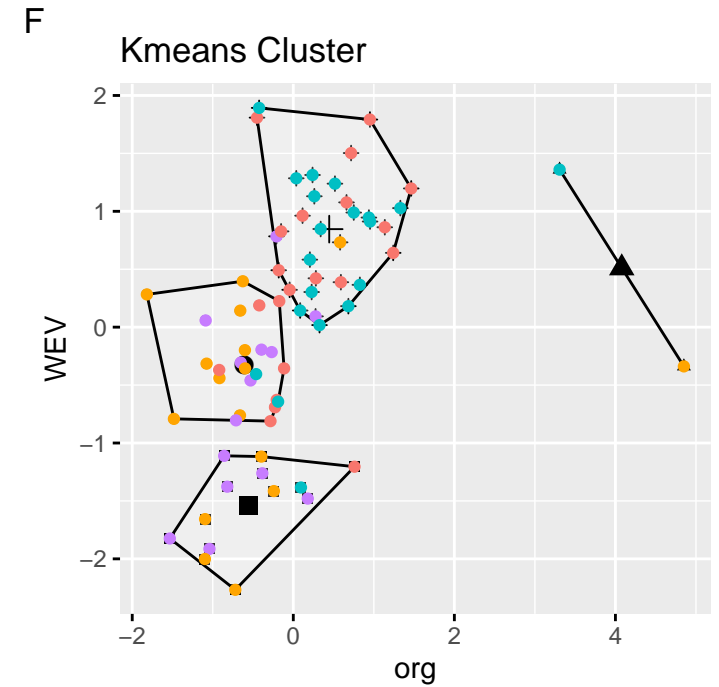
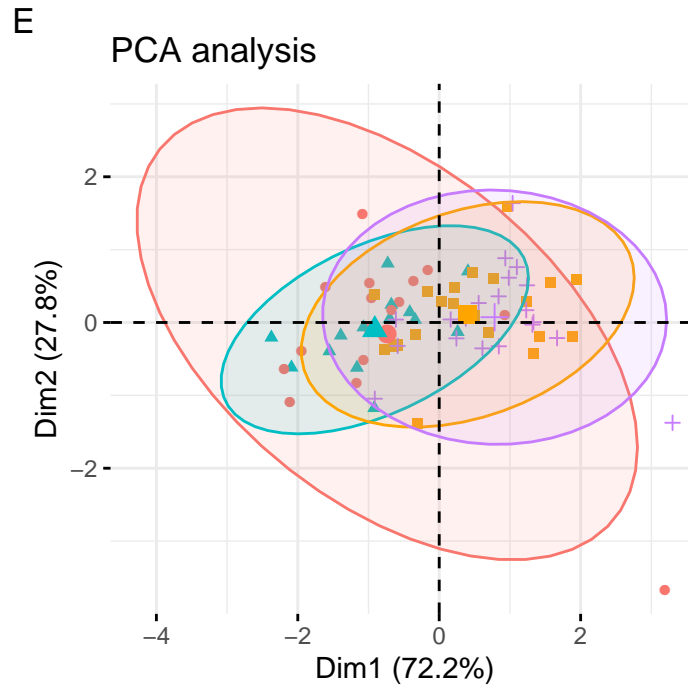
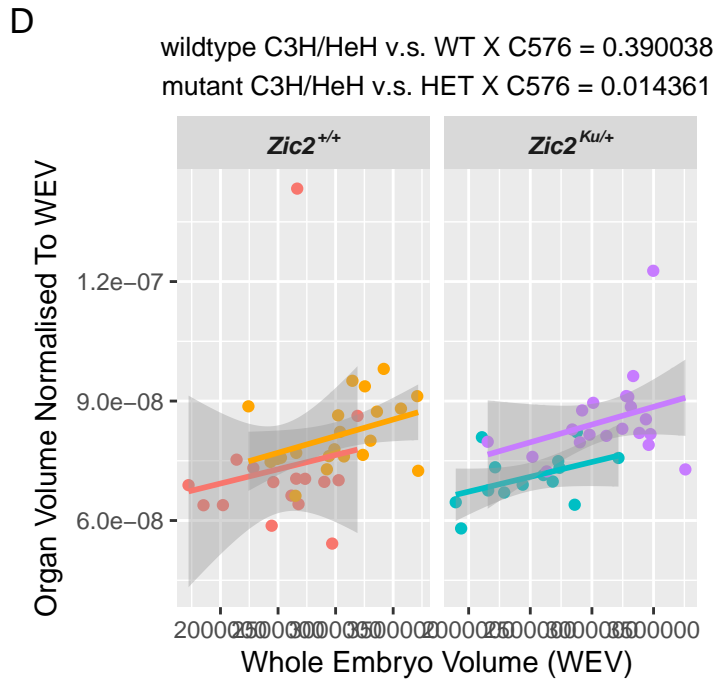
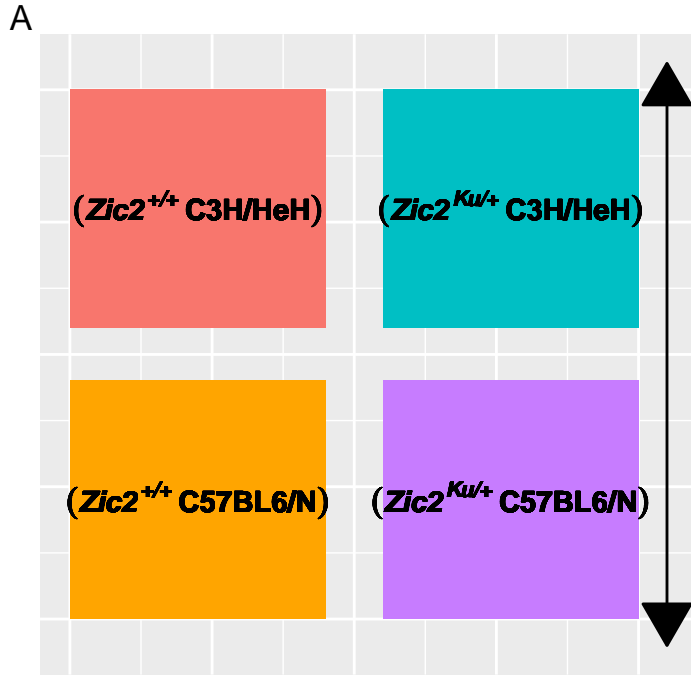
F



Stomach Lumen

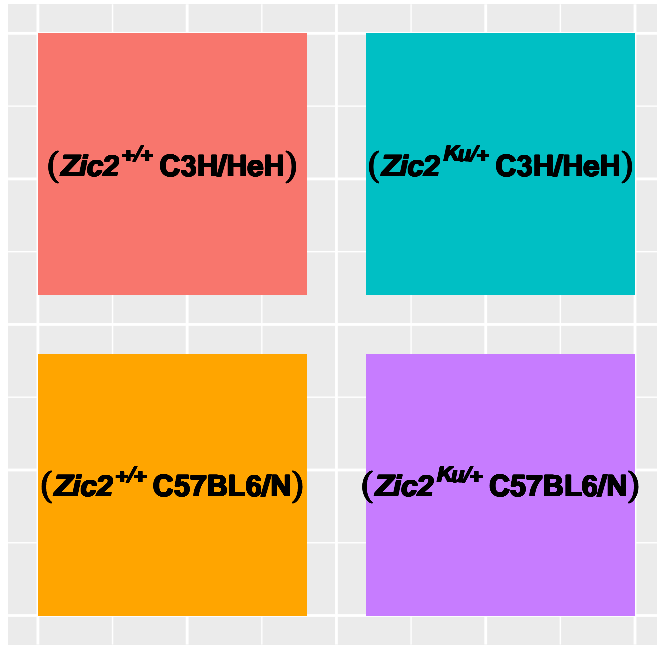


Foregut

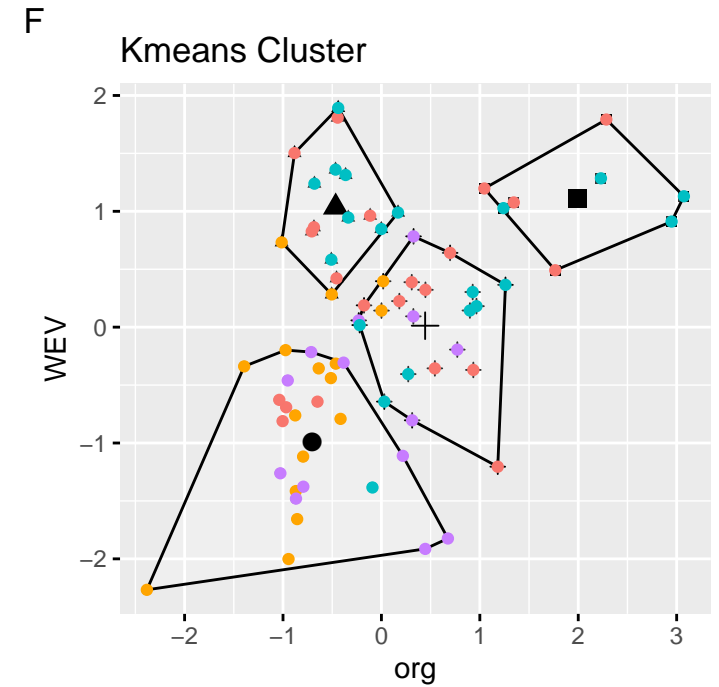
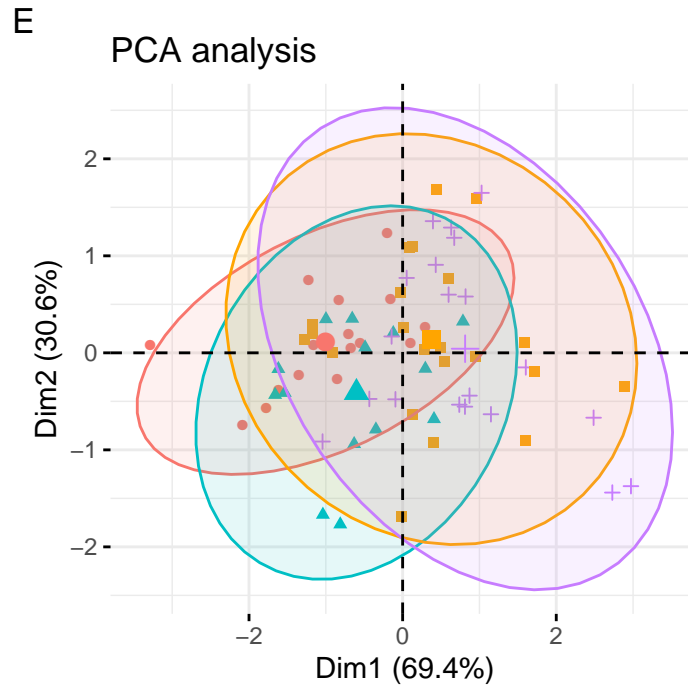
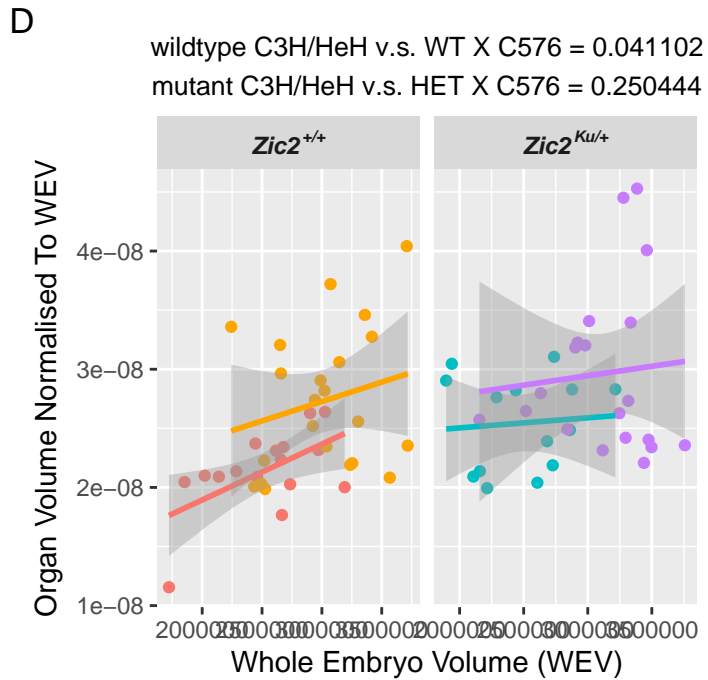
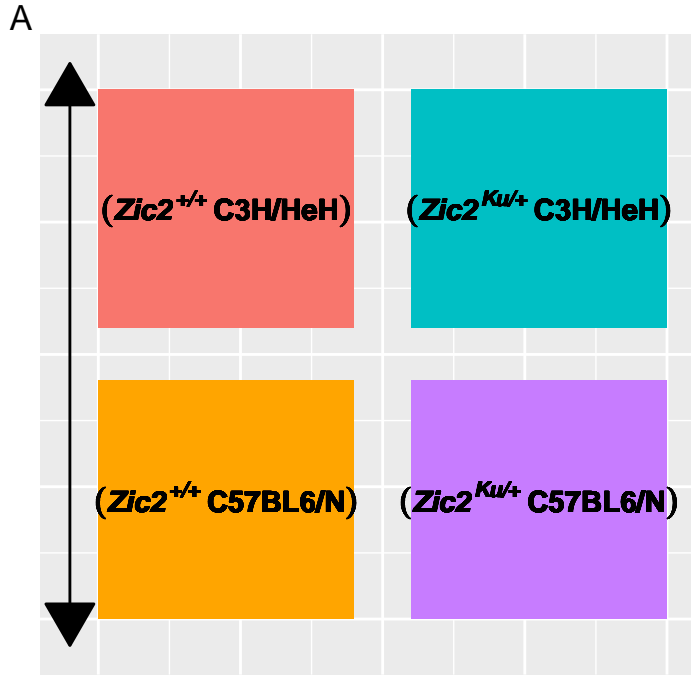


Mid Hindgut

A

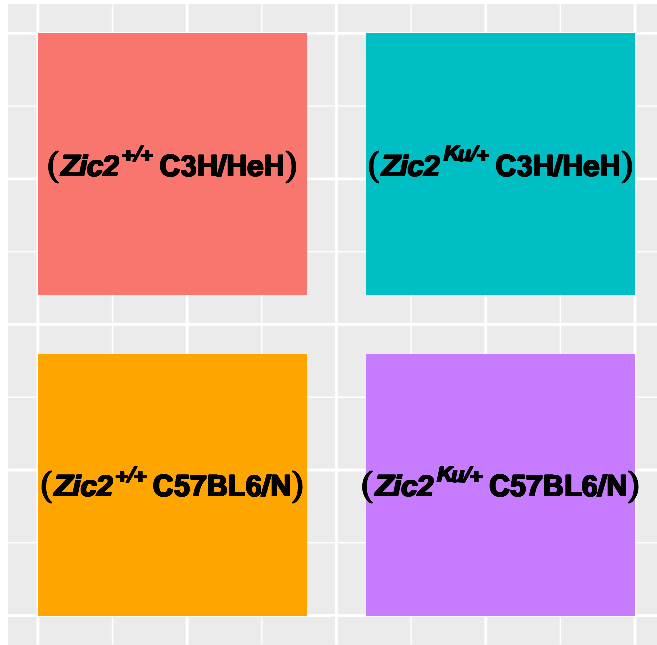


Rectum

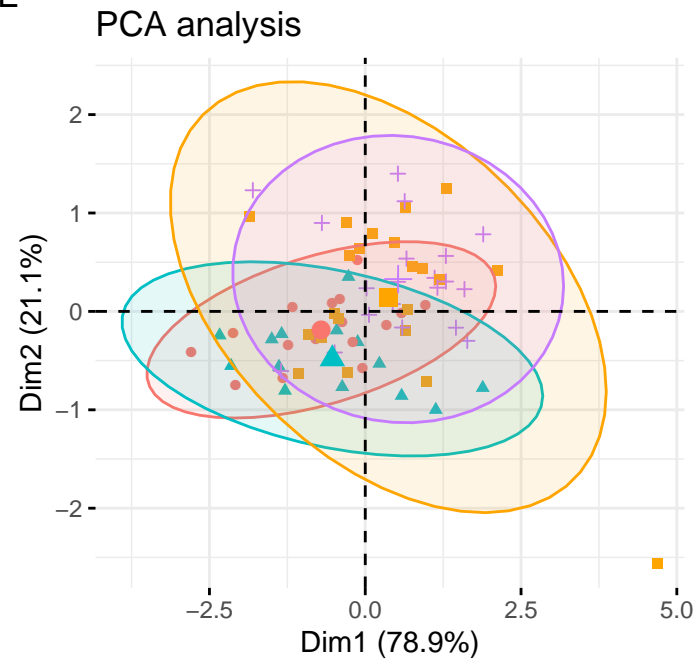


Pancreas

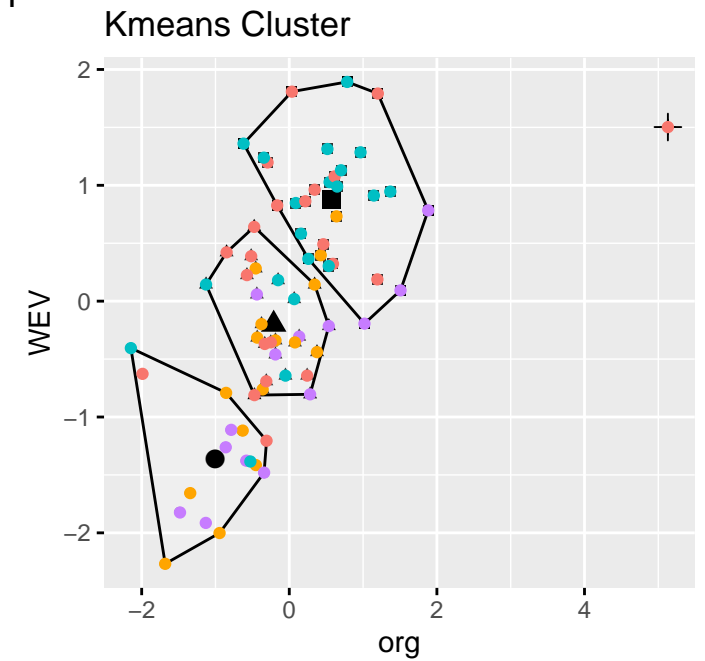
A



E



F

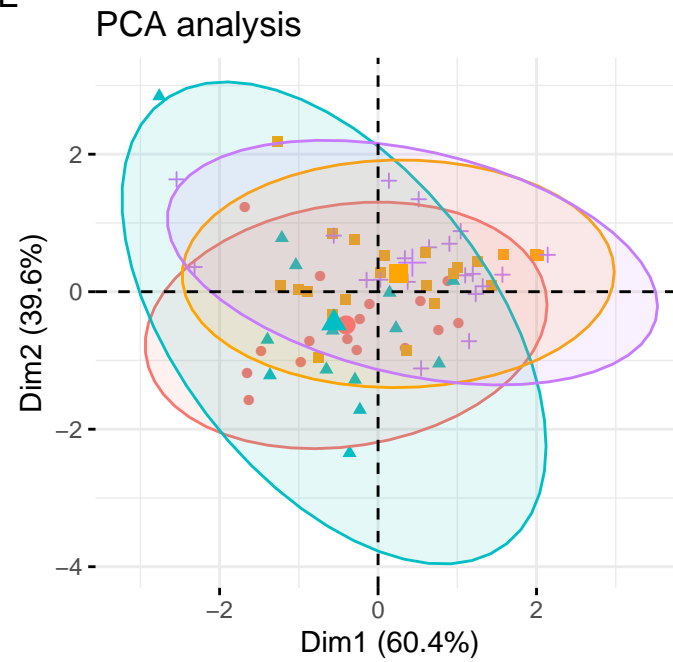


Thyroid

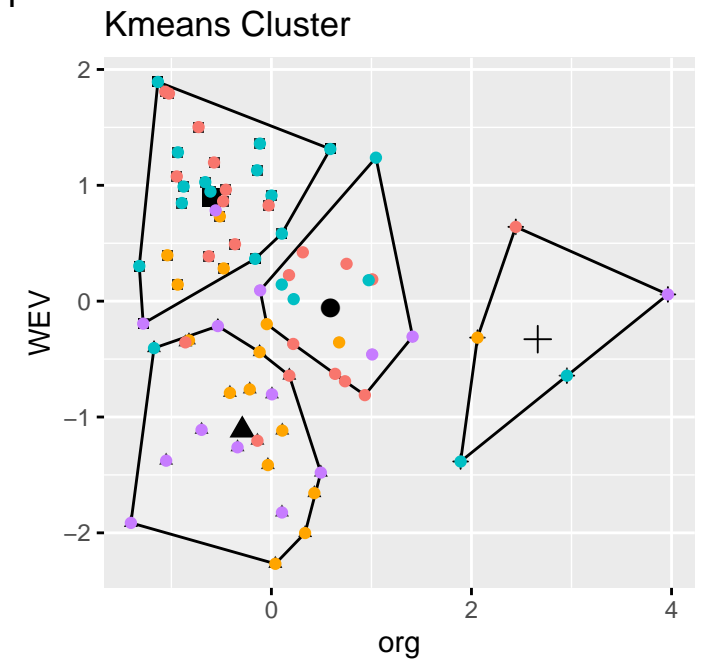
A



E

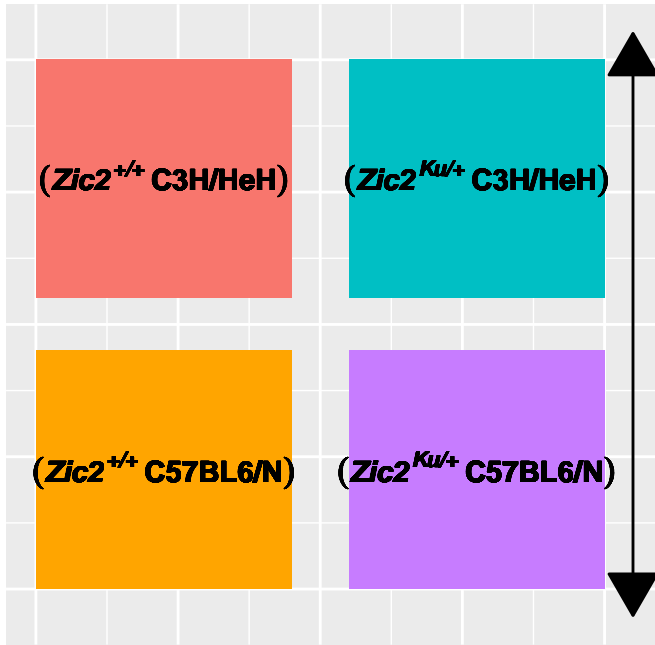


F

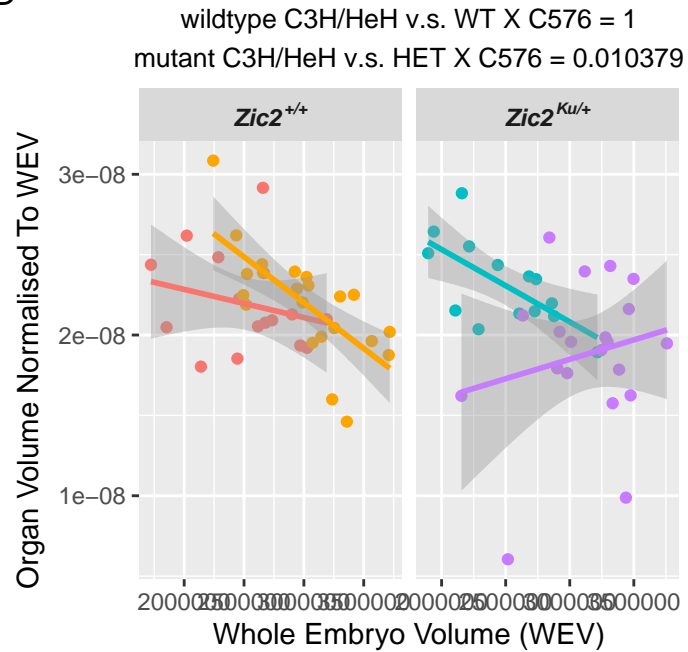


Medial Pterygoid Muscle

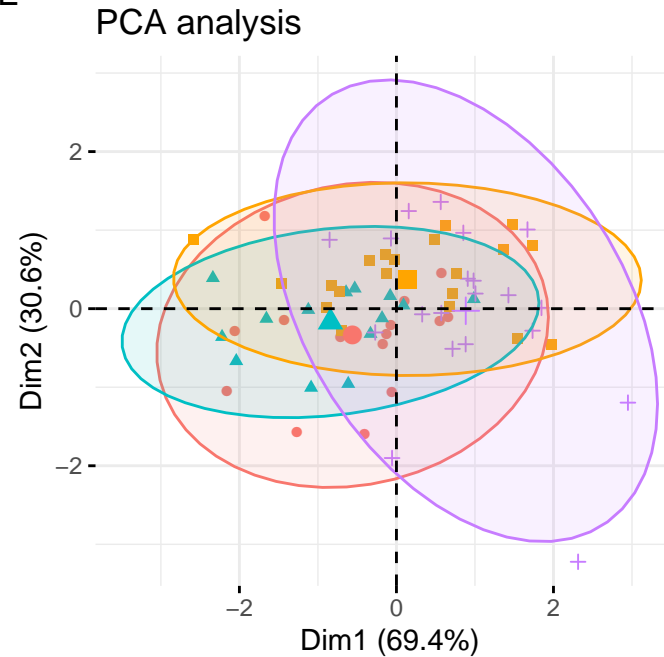
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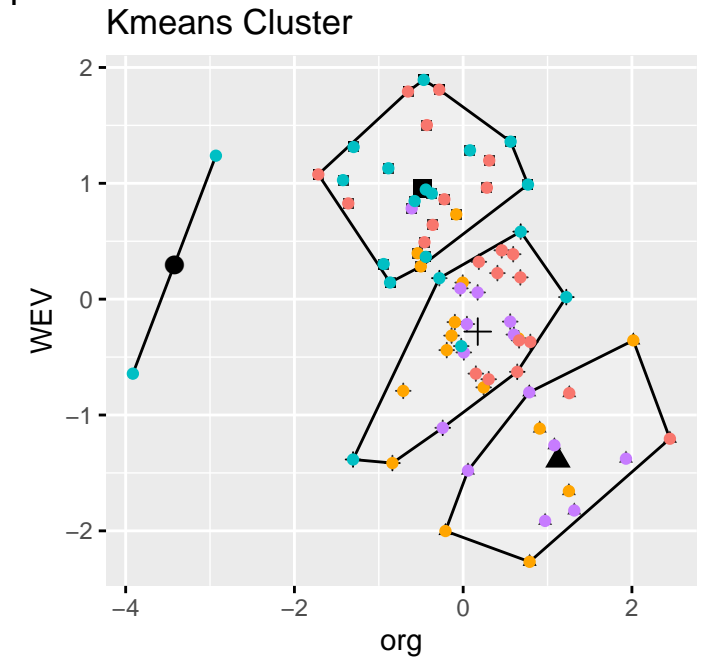
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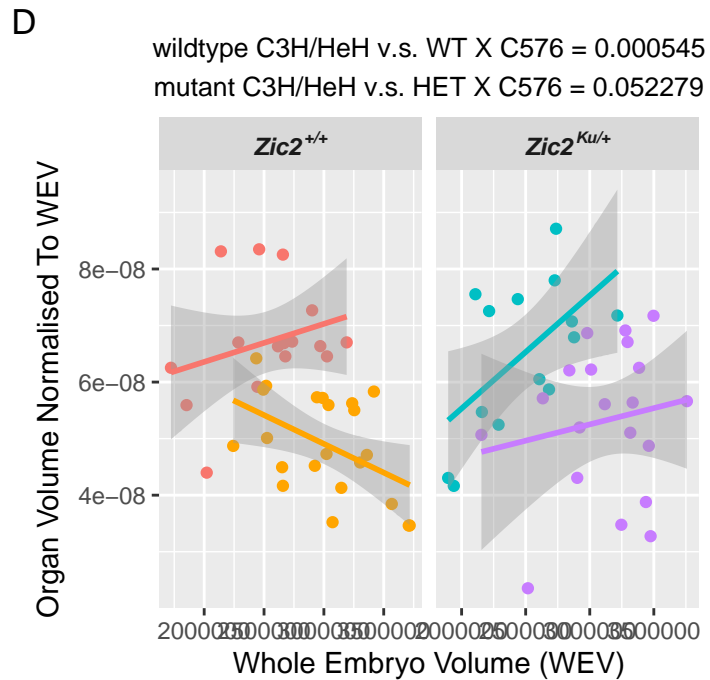
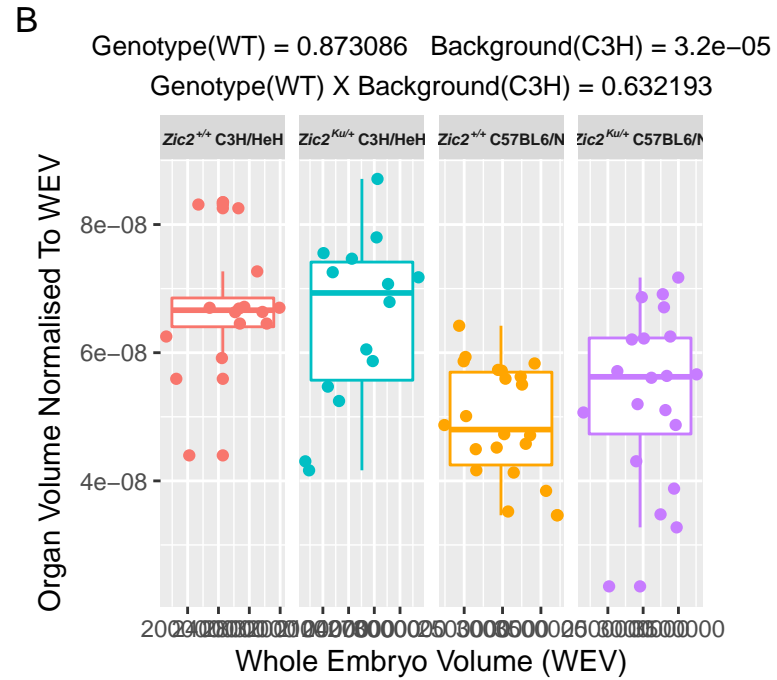
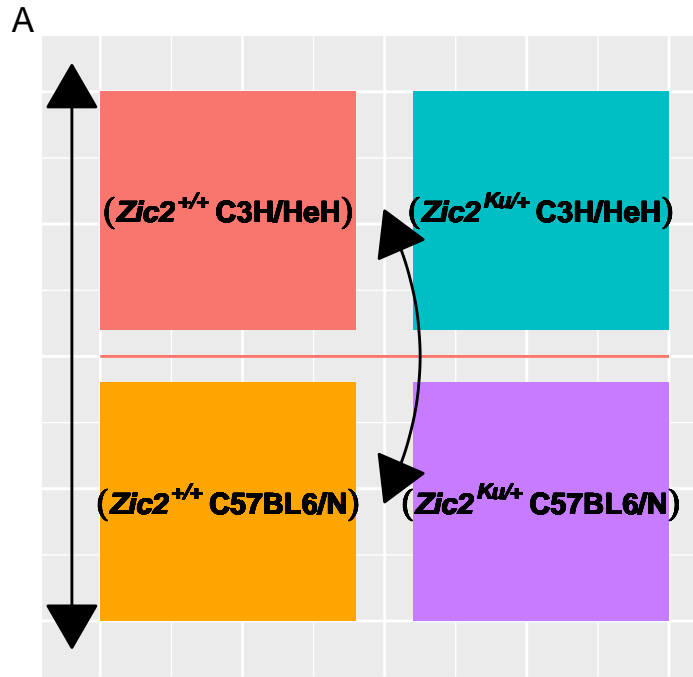
E



F



Masseter Muscle



Tongue

A

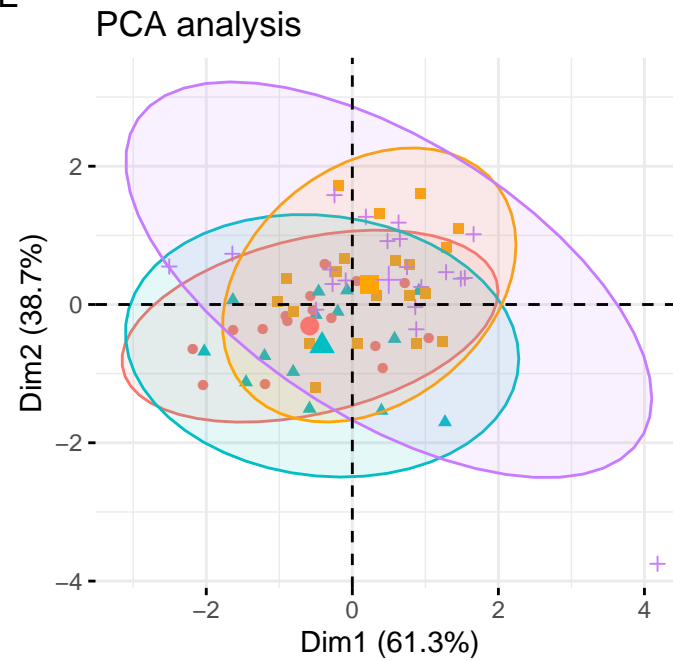


Genioglossus Muscle

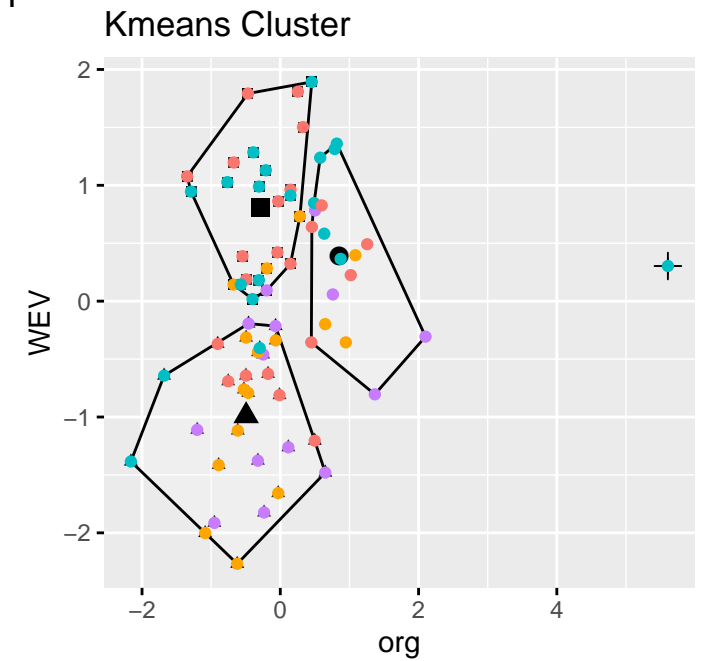
A



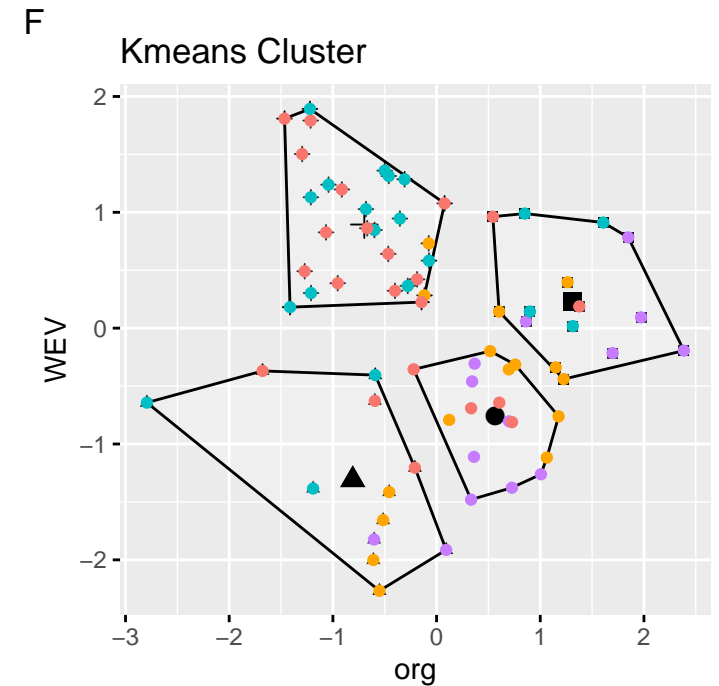
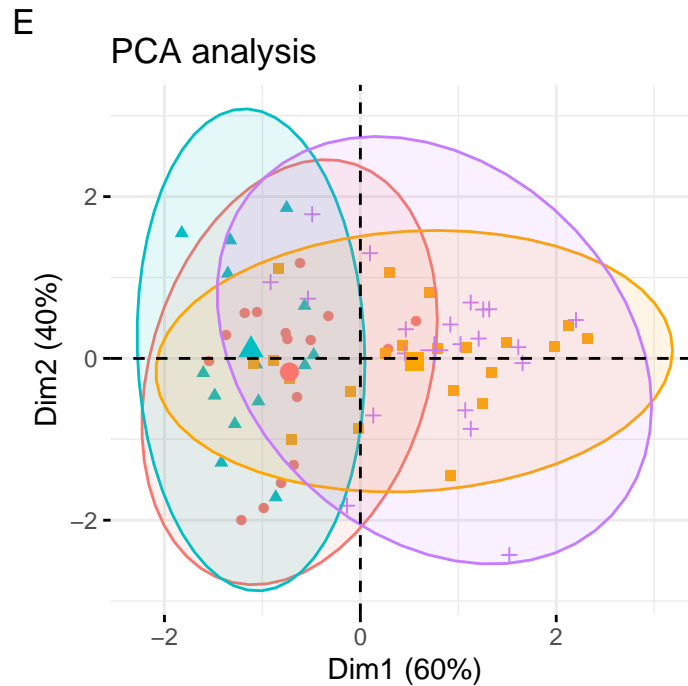
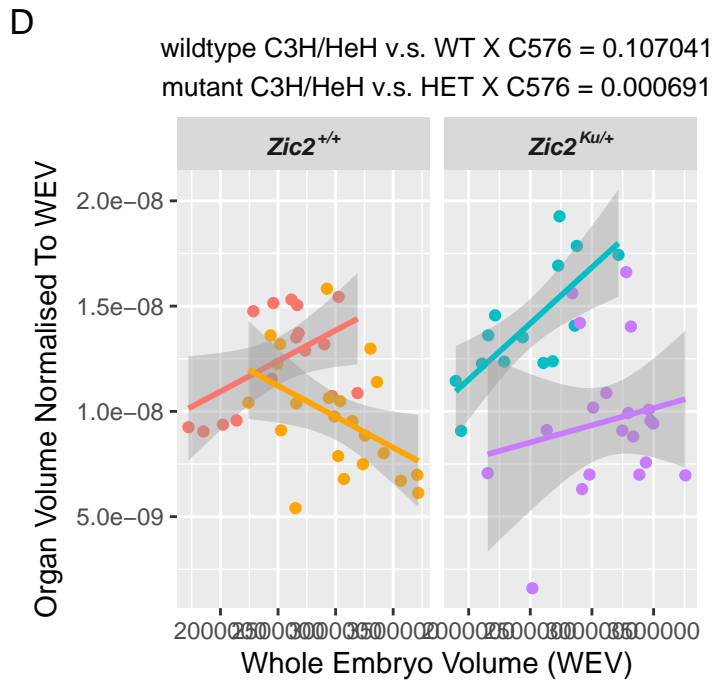
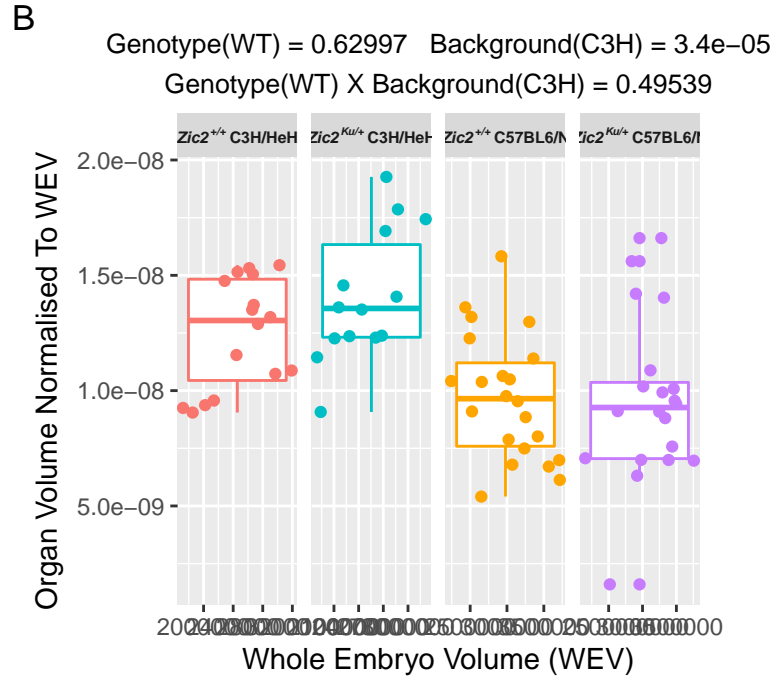
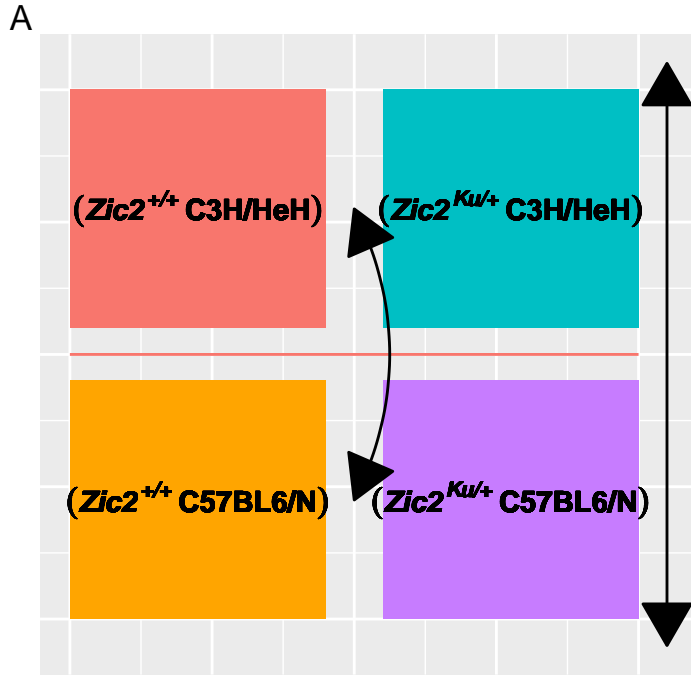
E



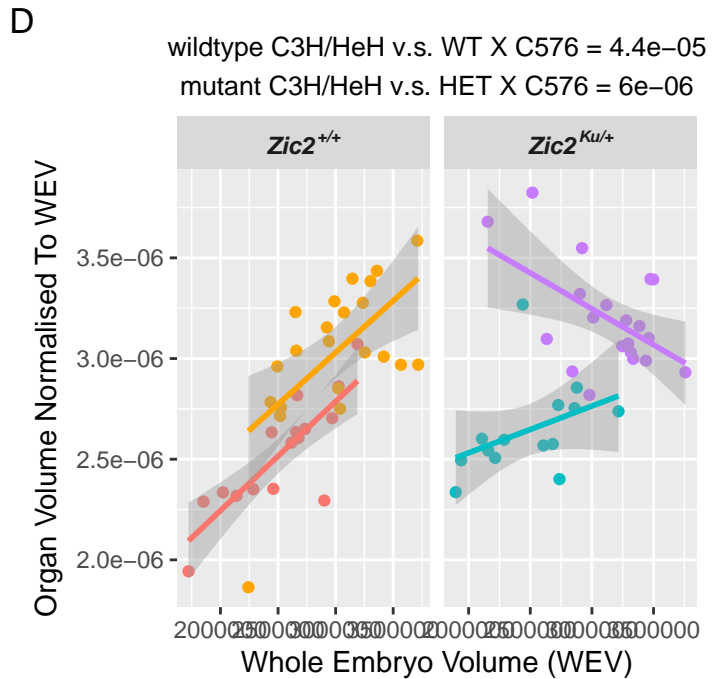
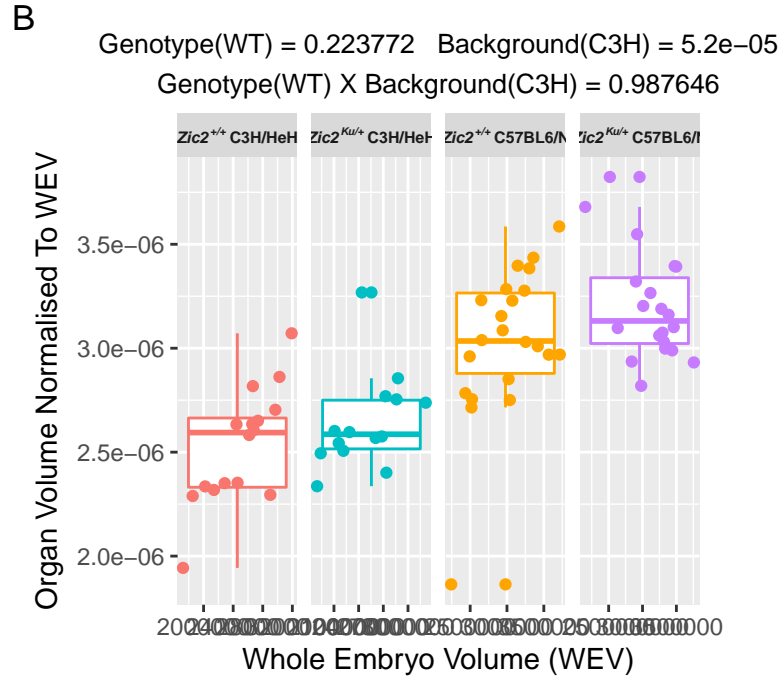
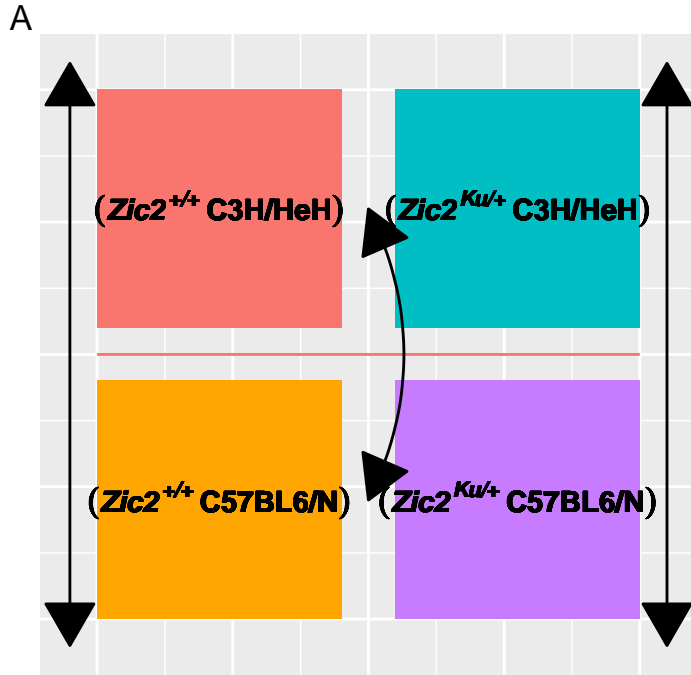
F



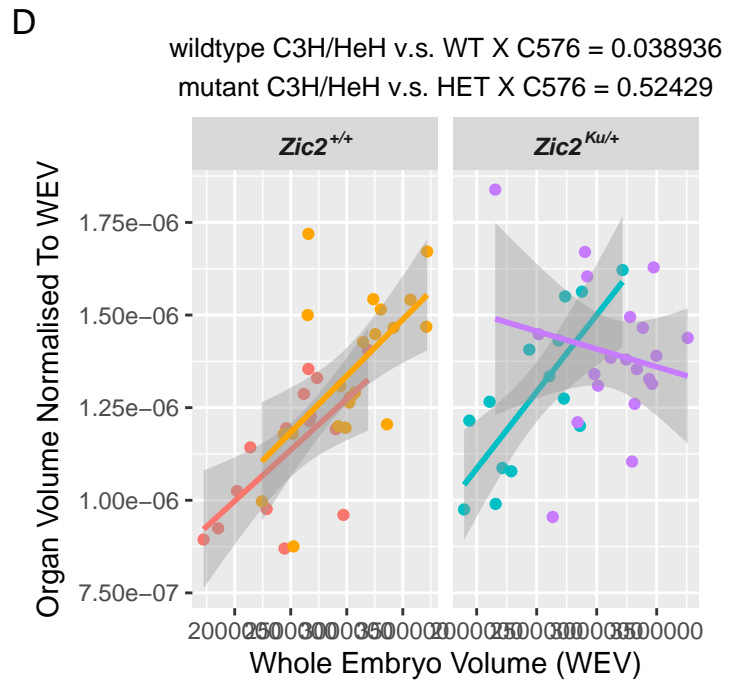
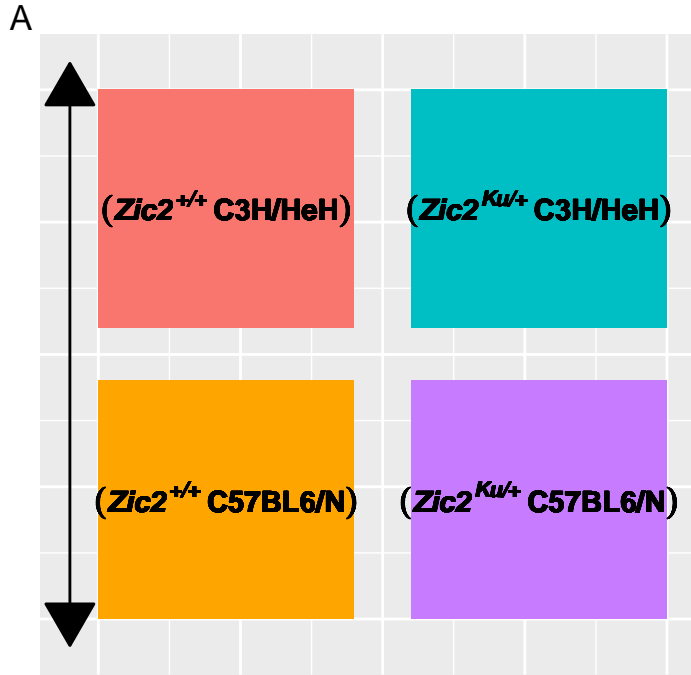
Vomeronasal Organ



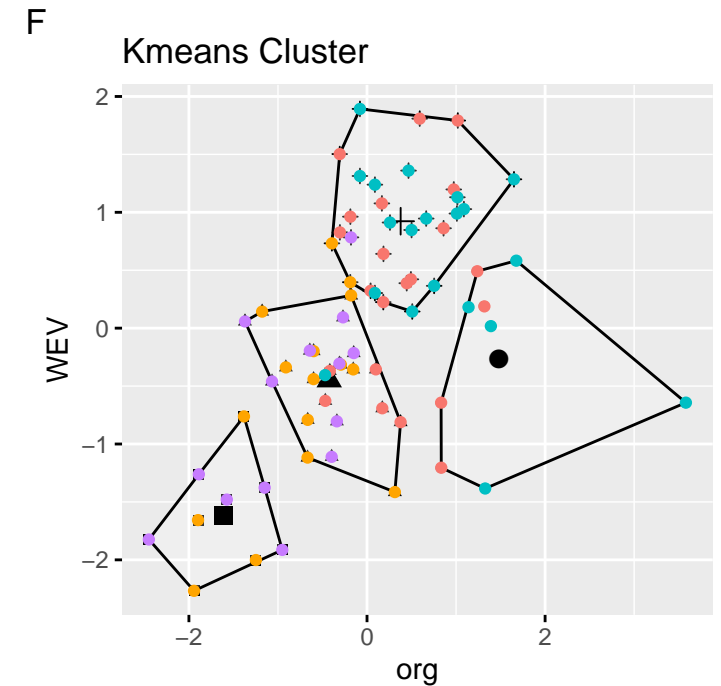
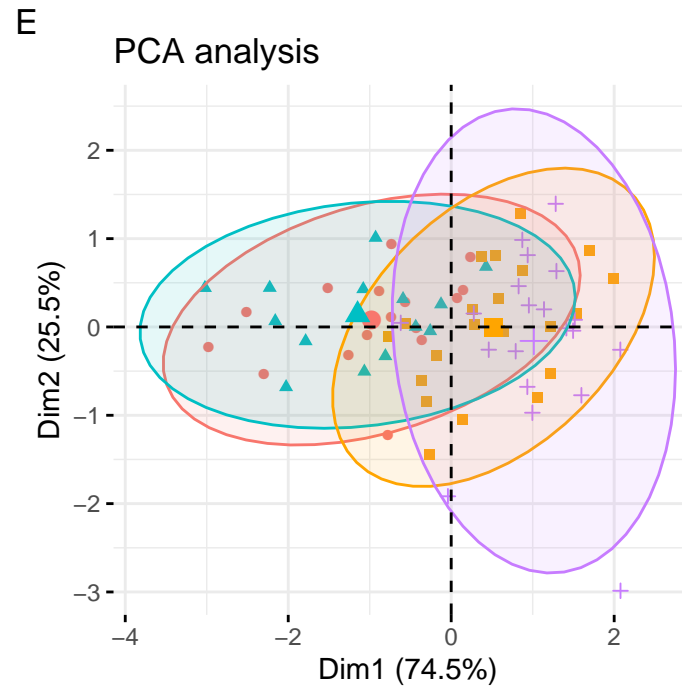
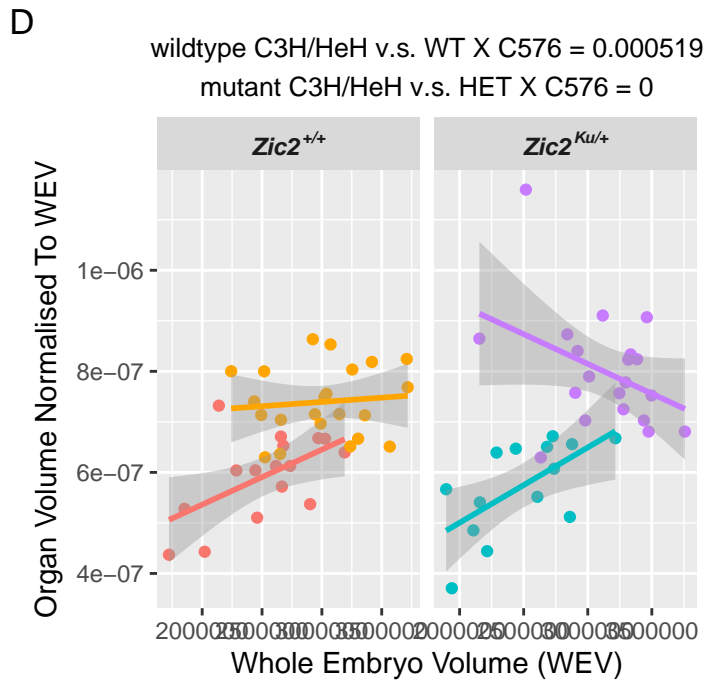
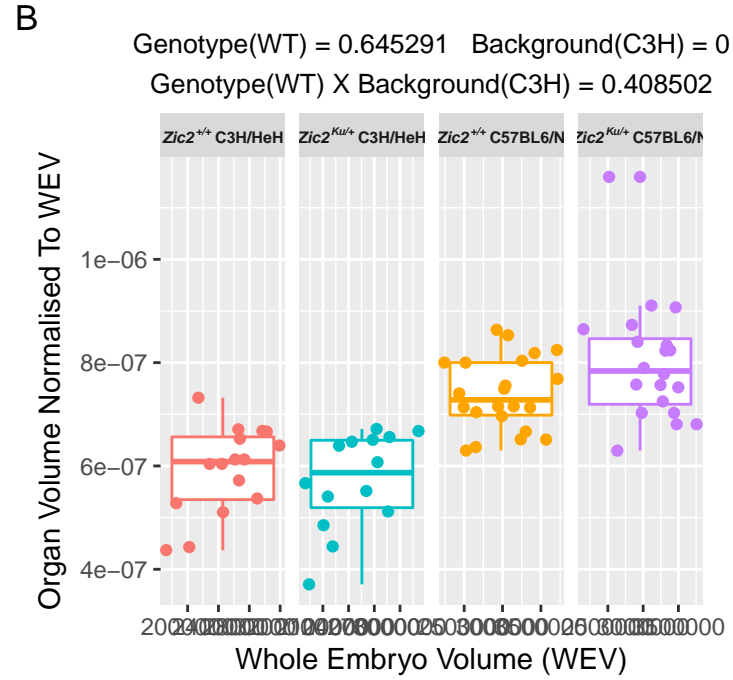
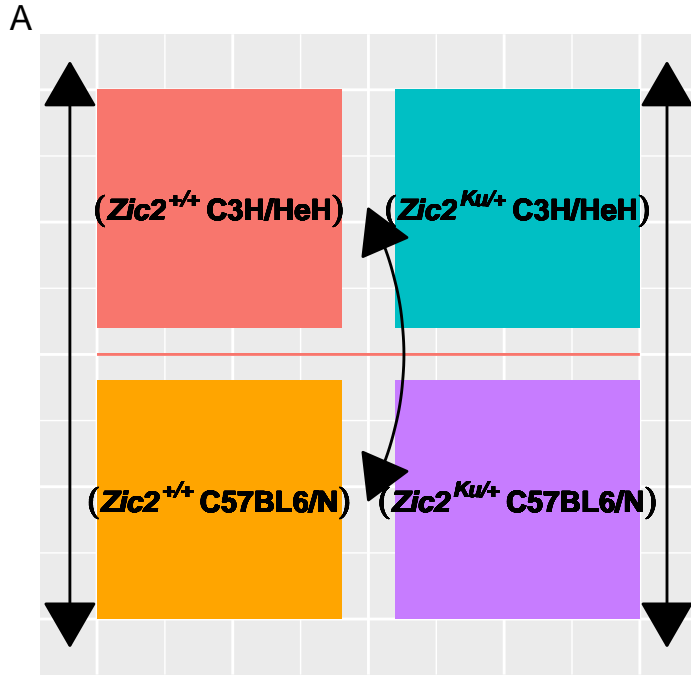
Medial Lobe Of Liver



Left Lobe Of Liver



Right Lobe Of Liver



Caudate Lobe Of Liver

A

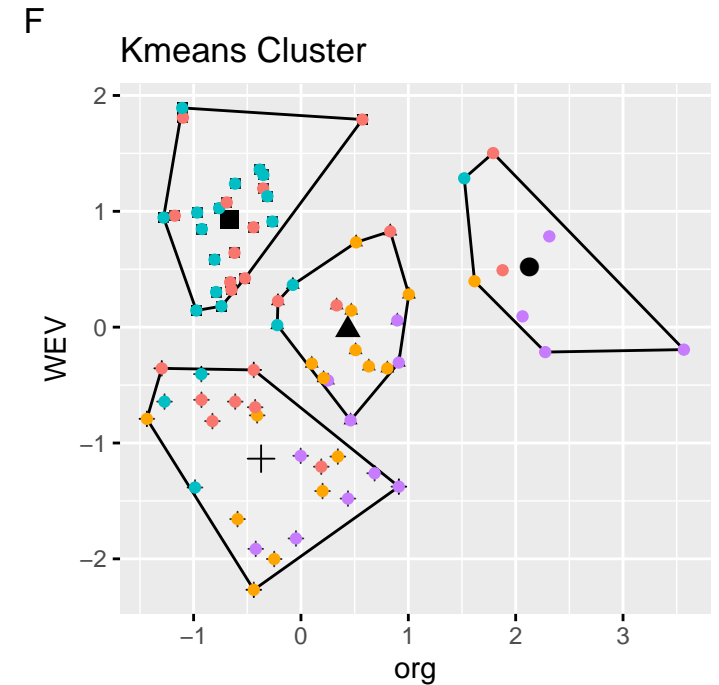
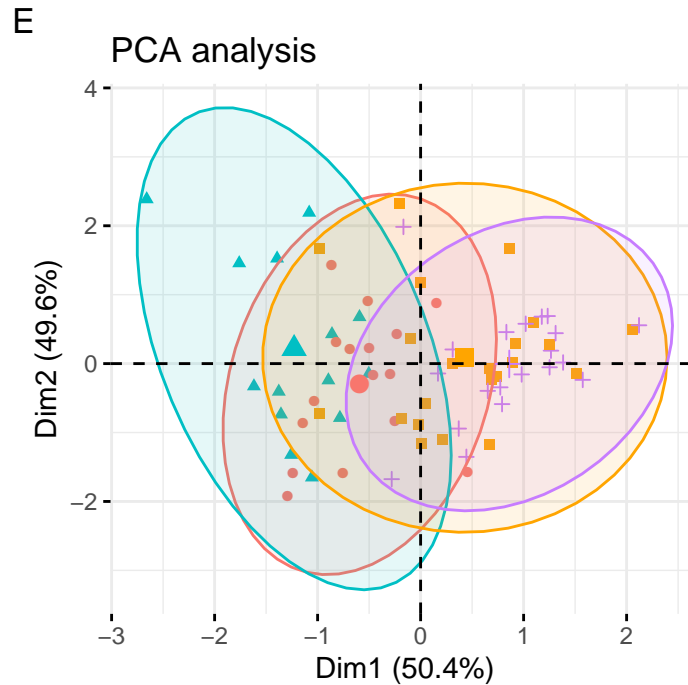
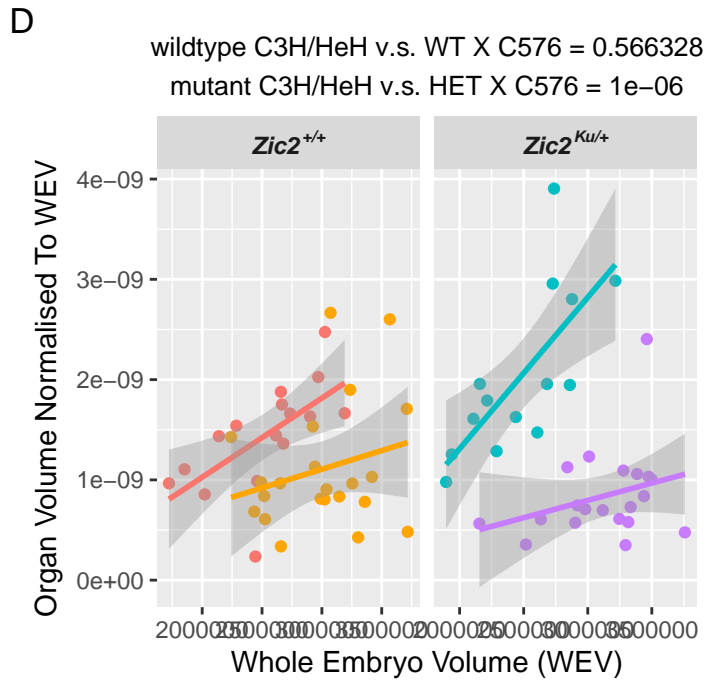
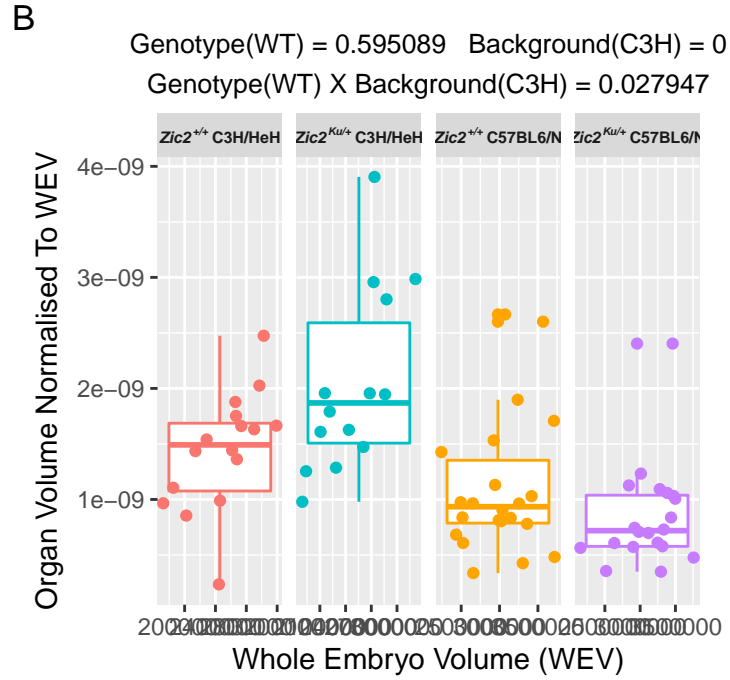
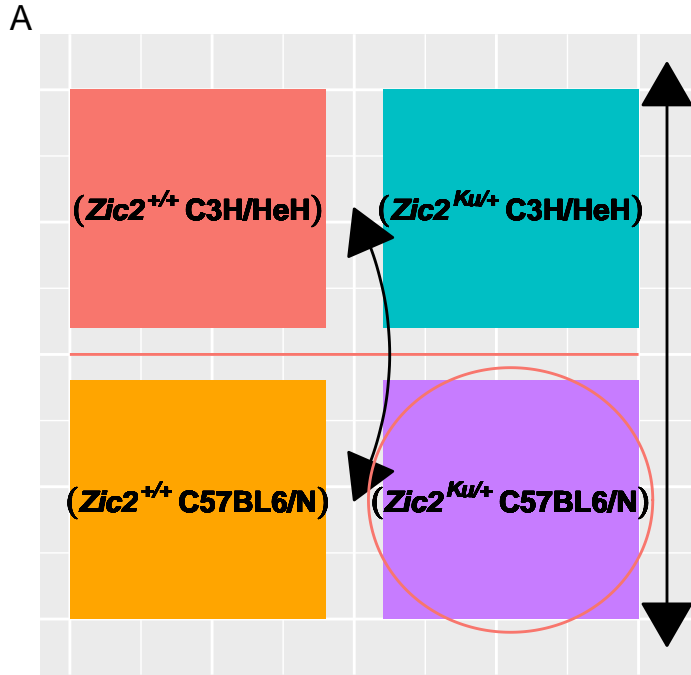


Bladder Wall

A

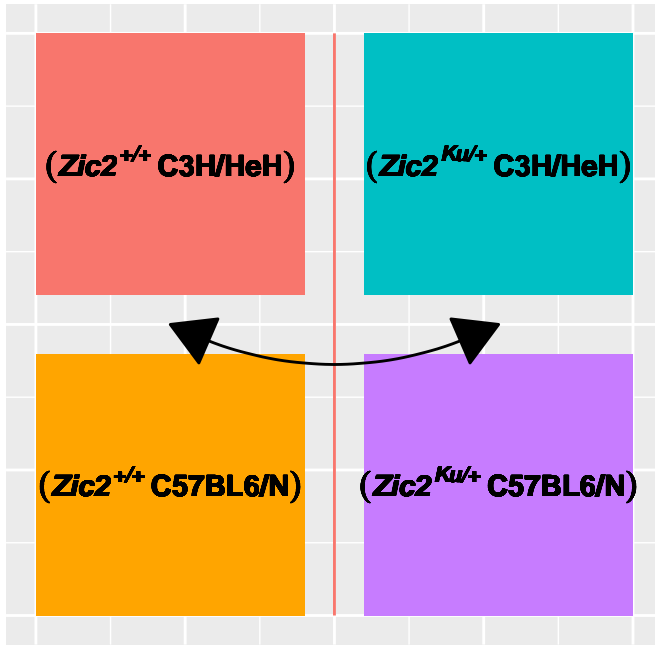


Bladder Lumen



Metanephros

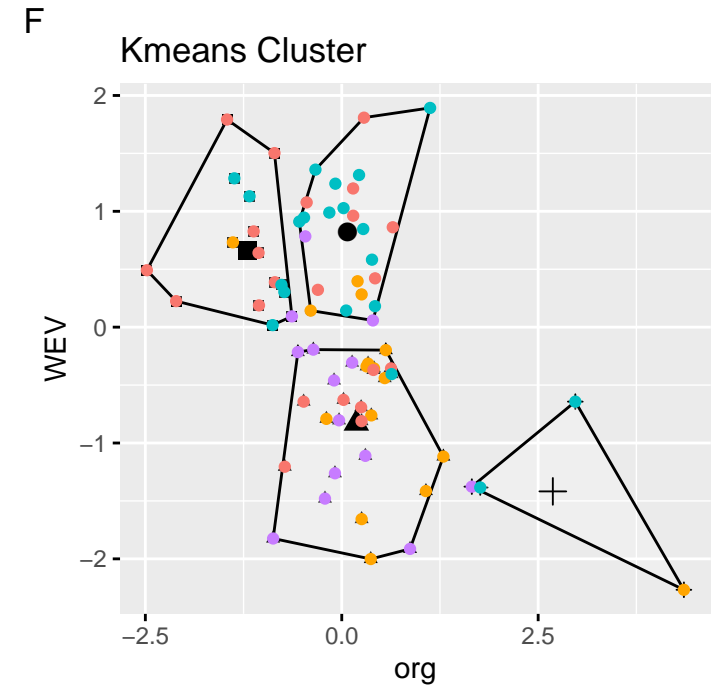
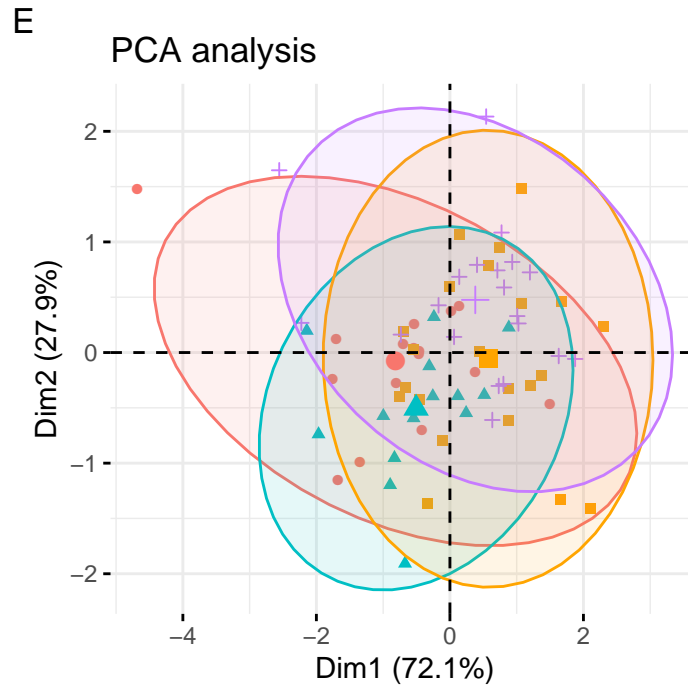
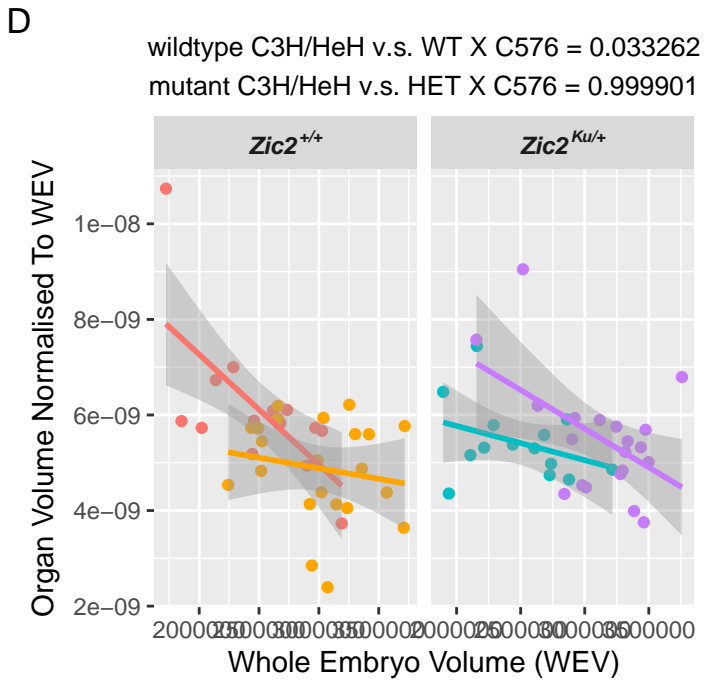
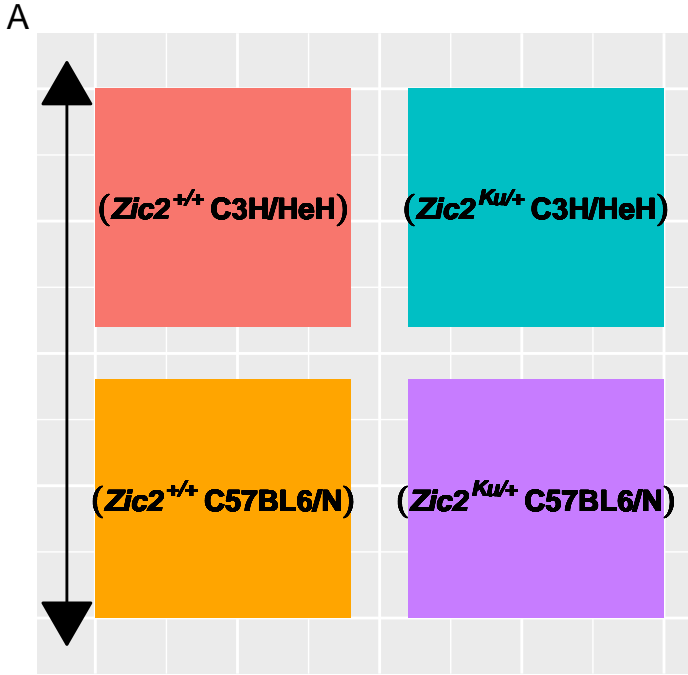
A



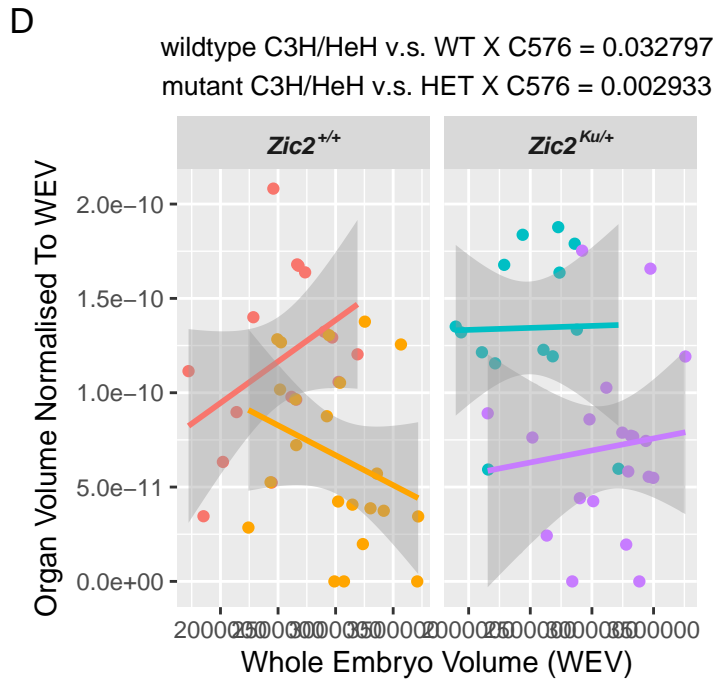
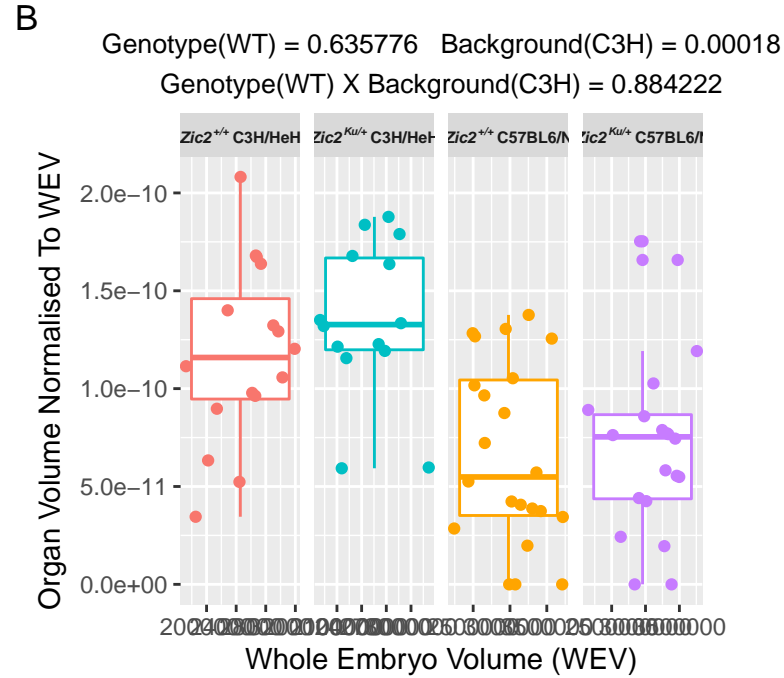
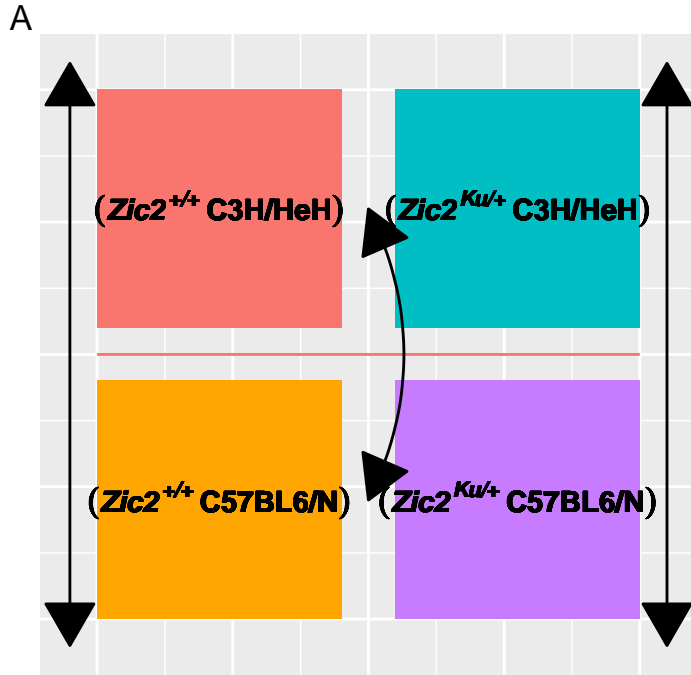
B



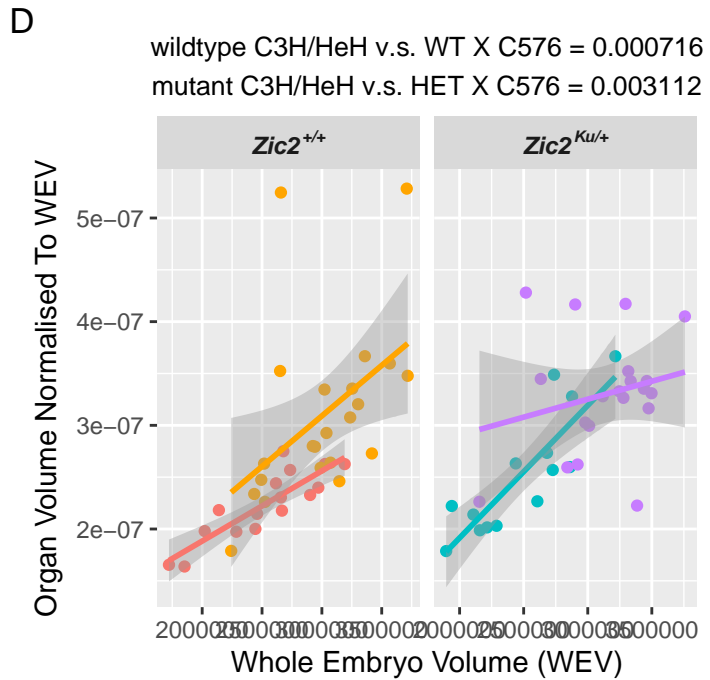
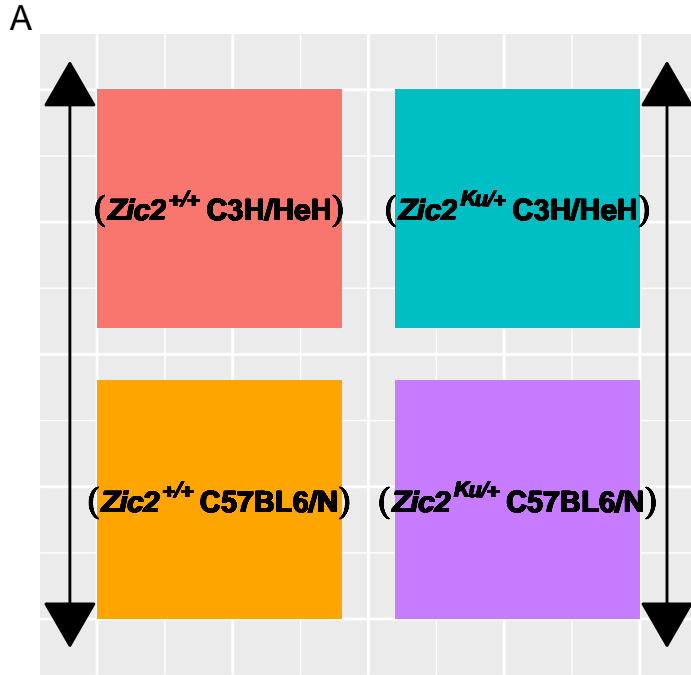
Ureteric Trunk



Nephric Ducts

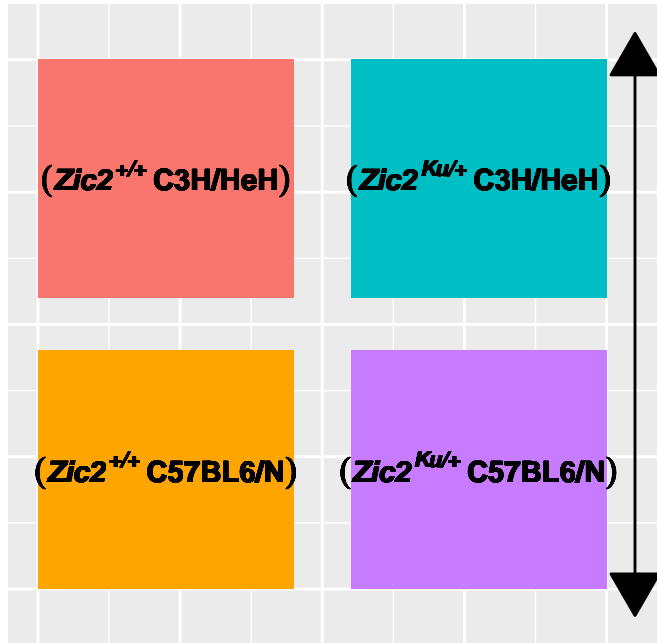


Left Lung



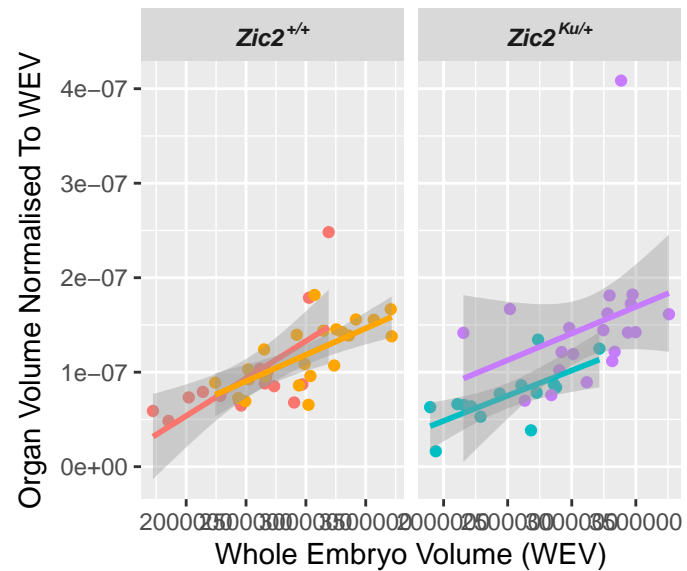
Right Lung Cranial Lobe

A



D

wildtype C3H/HeH v.s. WT X C576 = 0.654086
mutant C3H/HeH v.s. HET X C576 = 0.000117

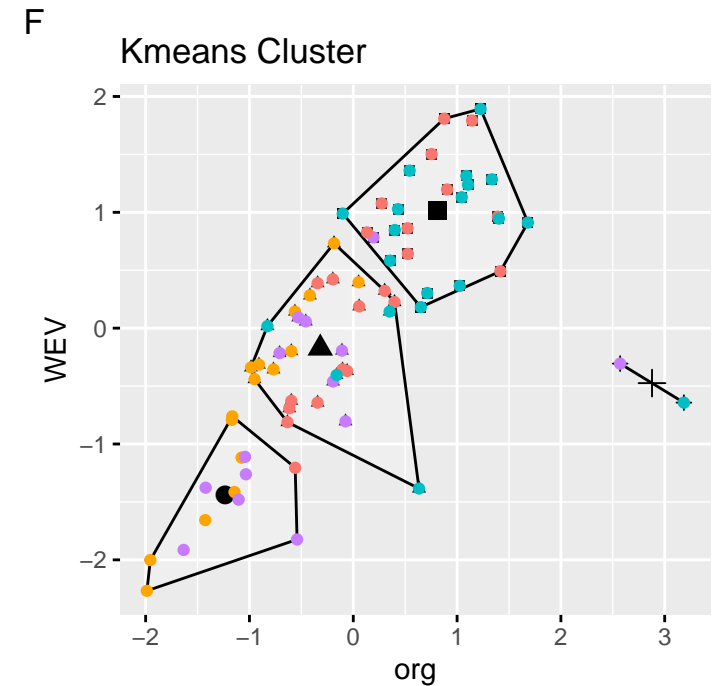
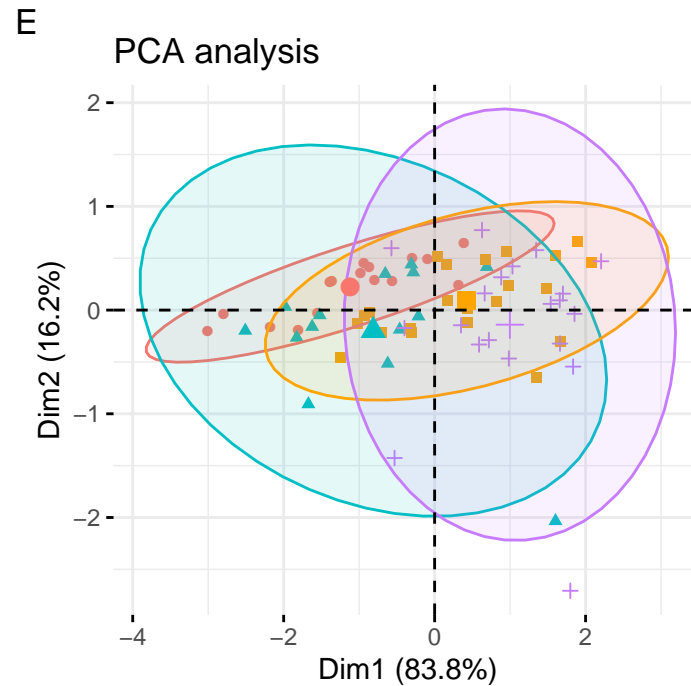
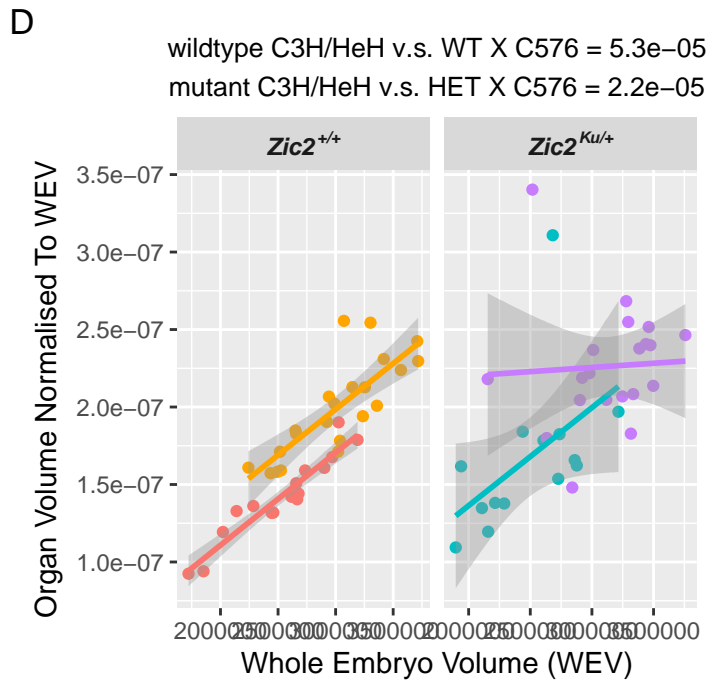
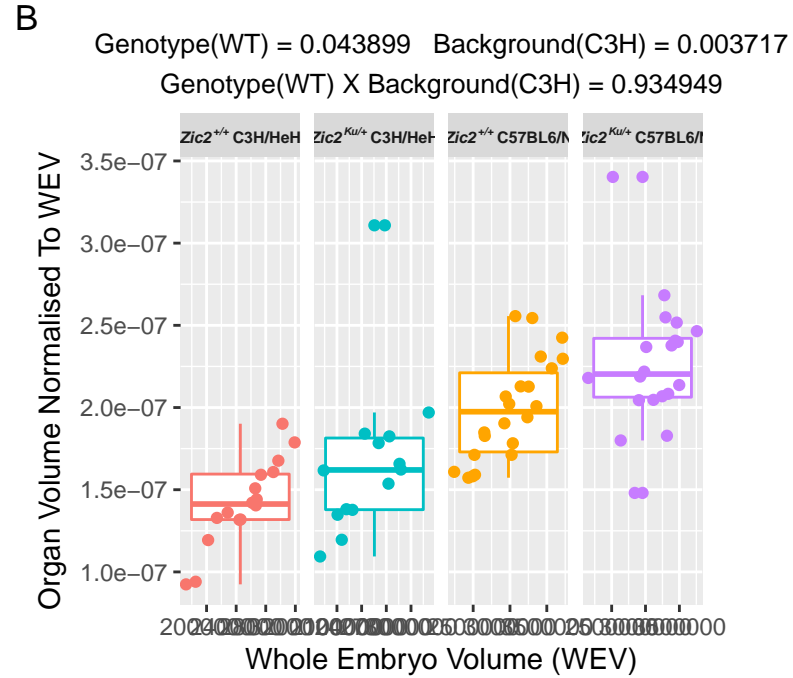
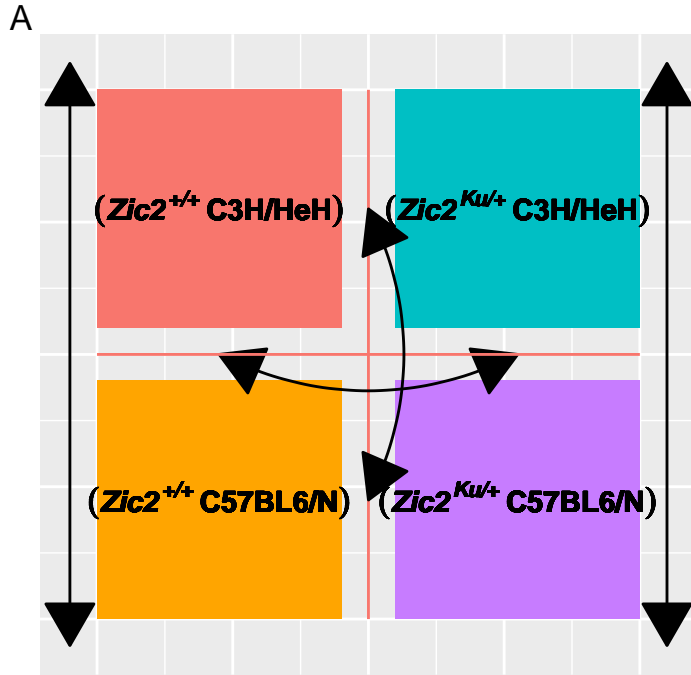


Right Lung Middle Lobe

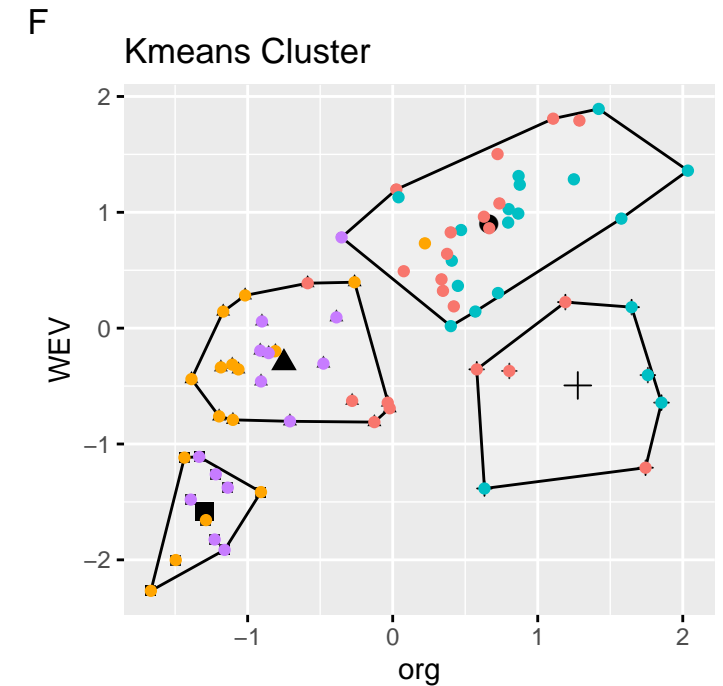
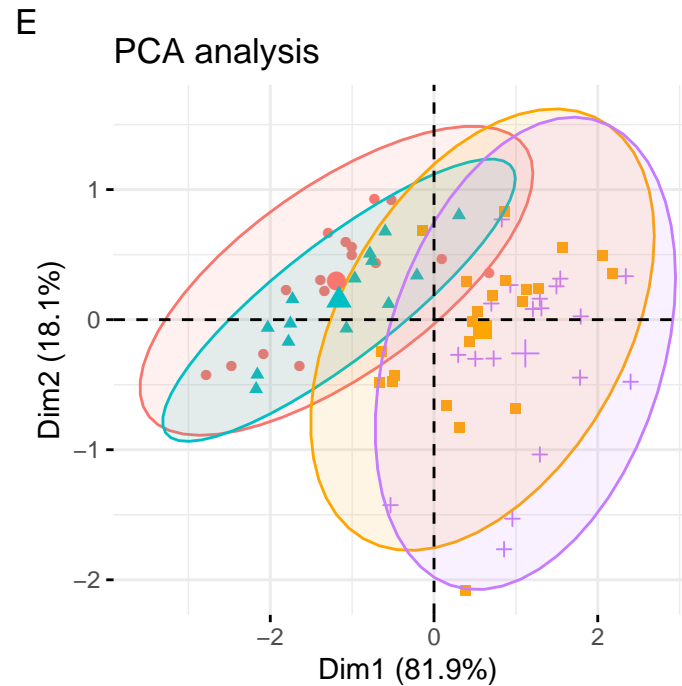
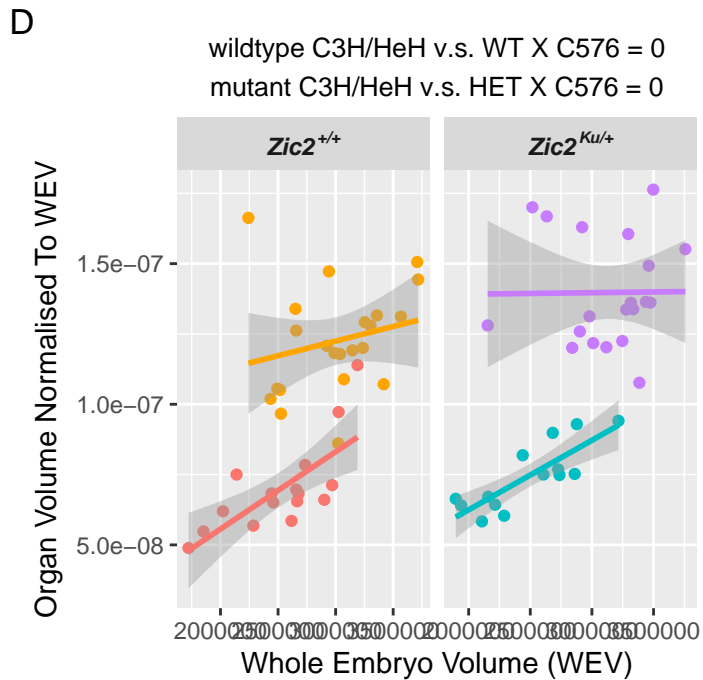
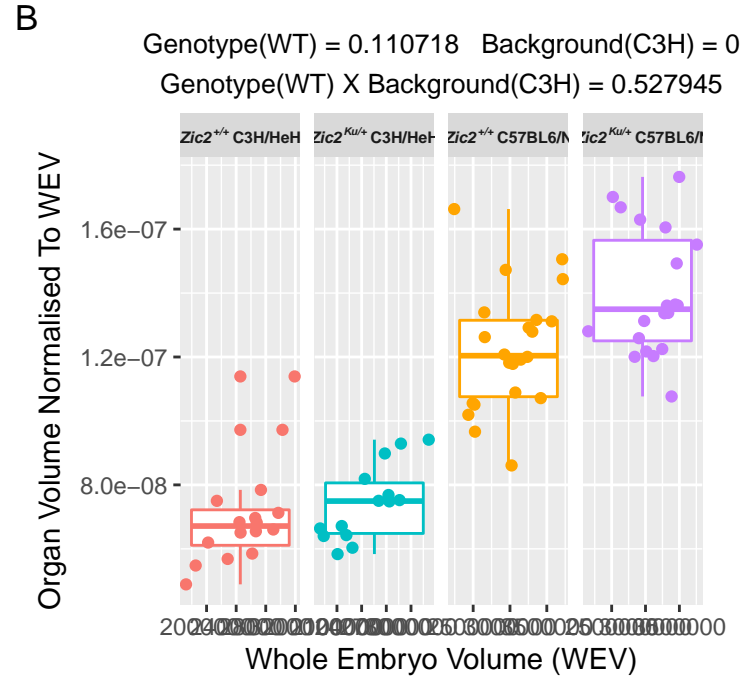
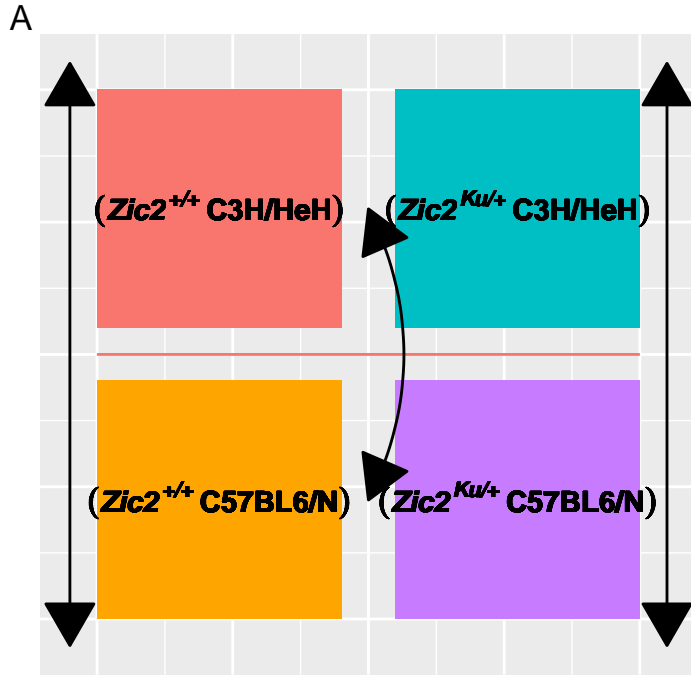
A



Right Lung Caudal Lobe



Right Lung Accessory Lobe

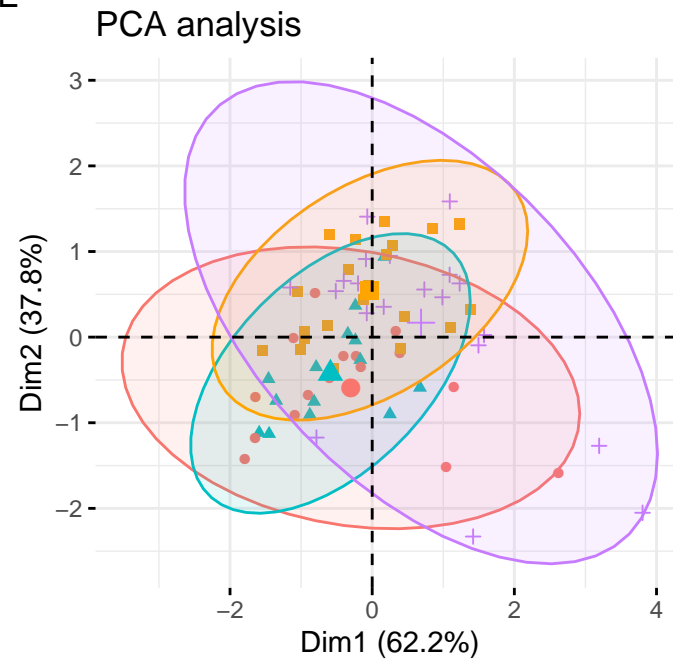


Bronchii

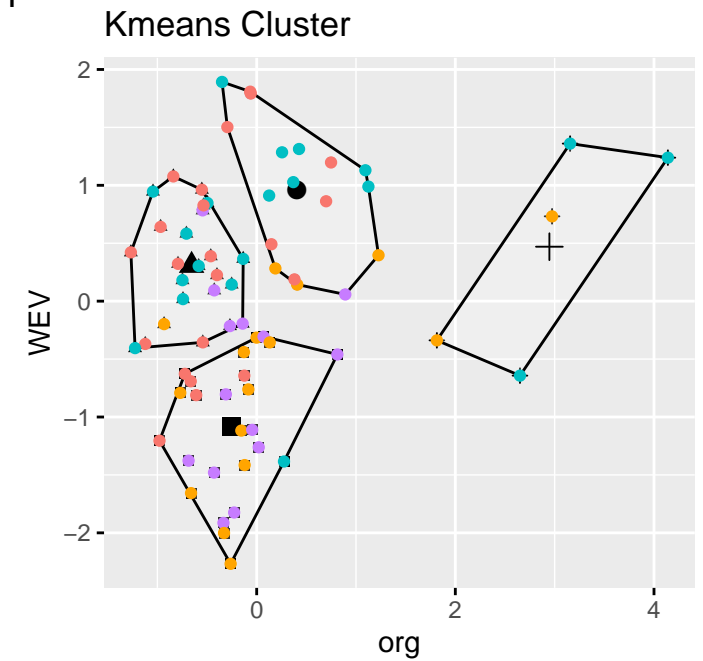
A



E



F

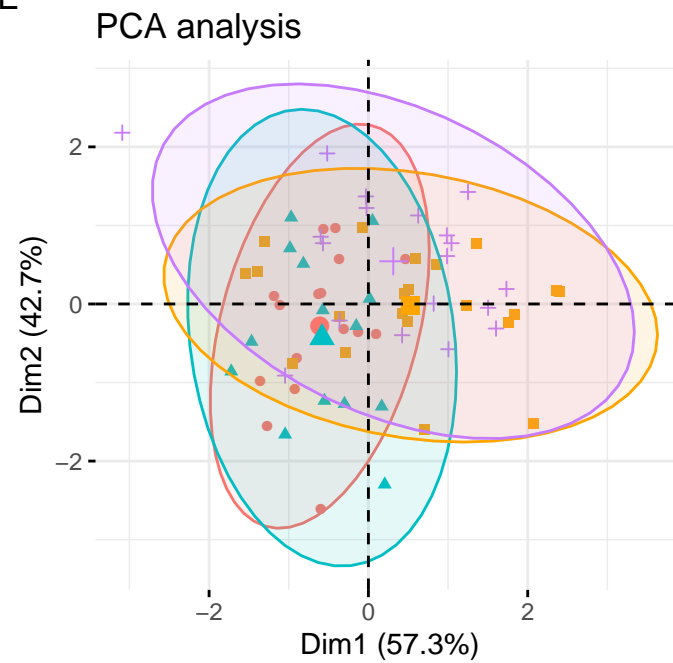


Trachea

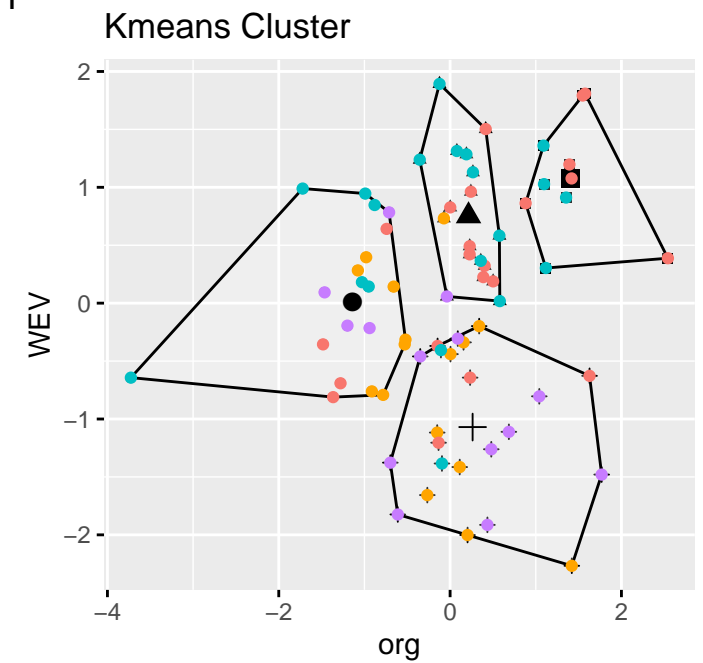
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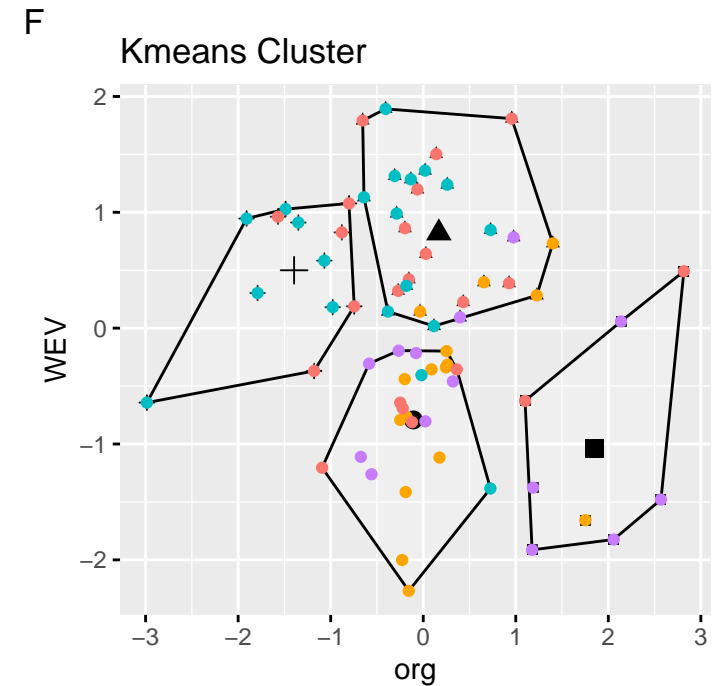
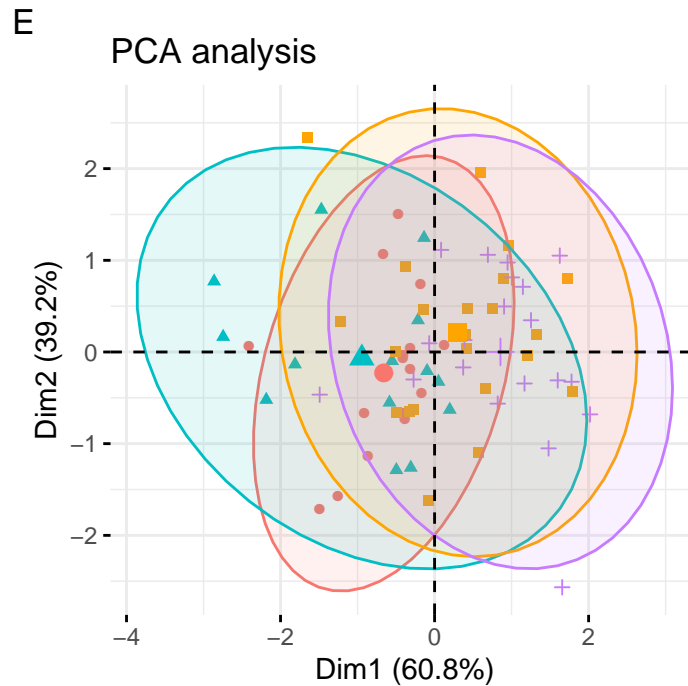
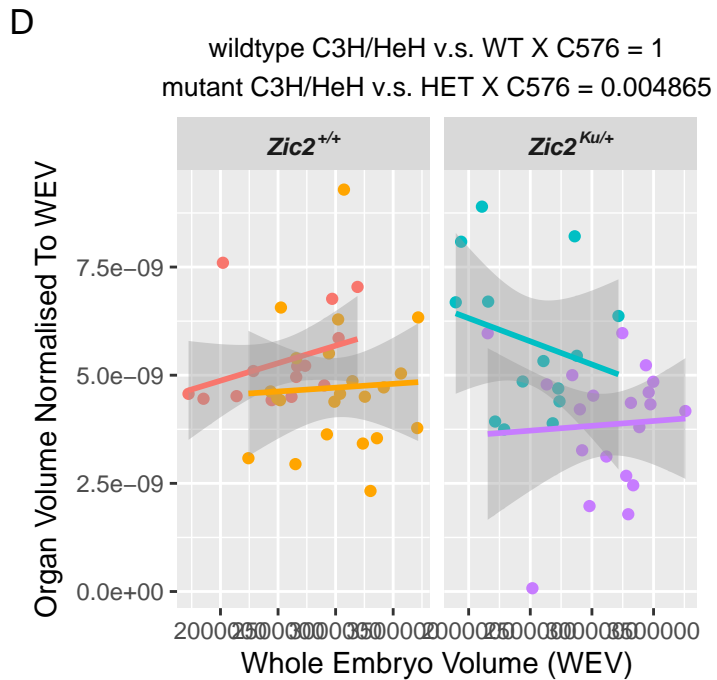
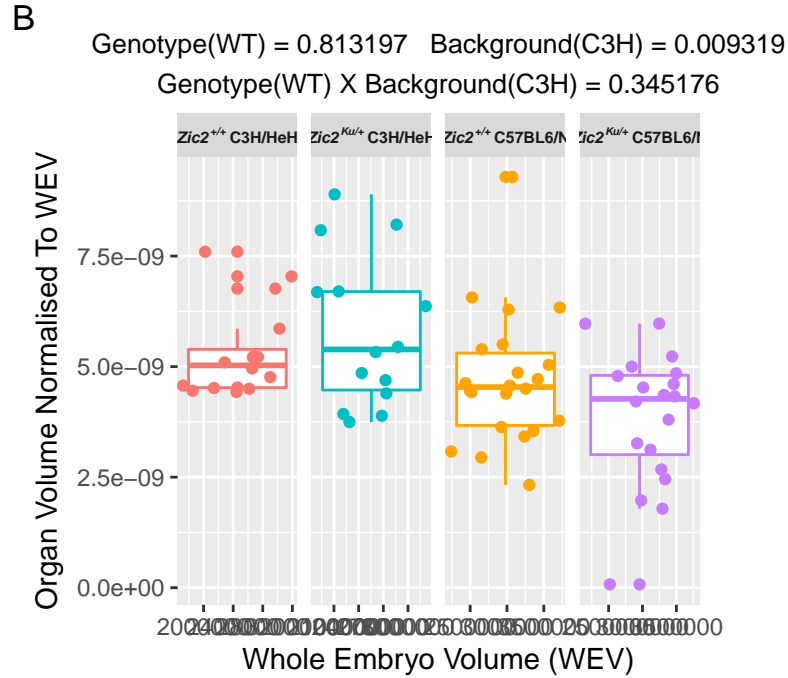
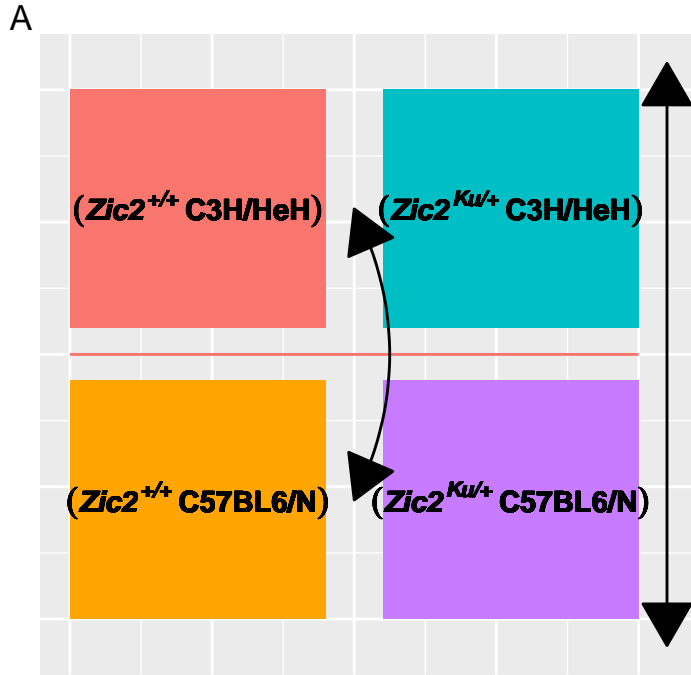
E



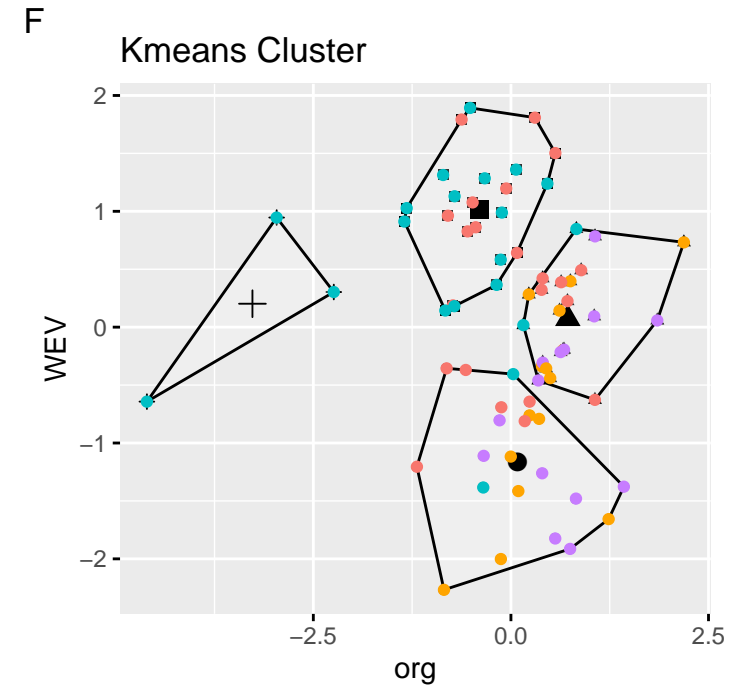
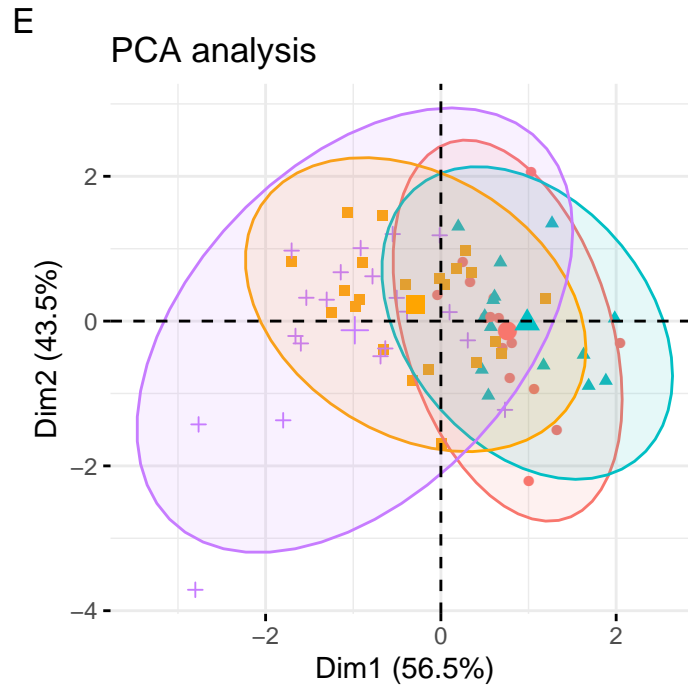
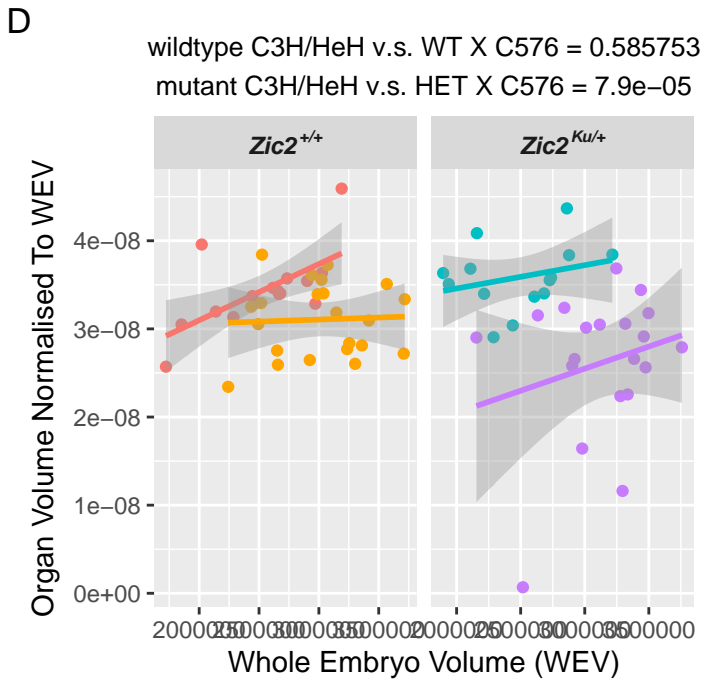
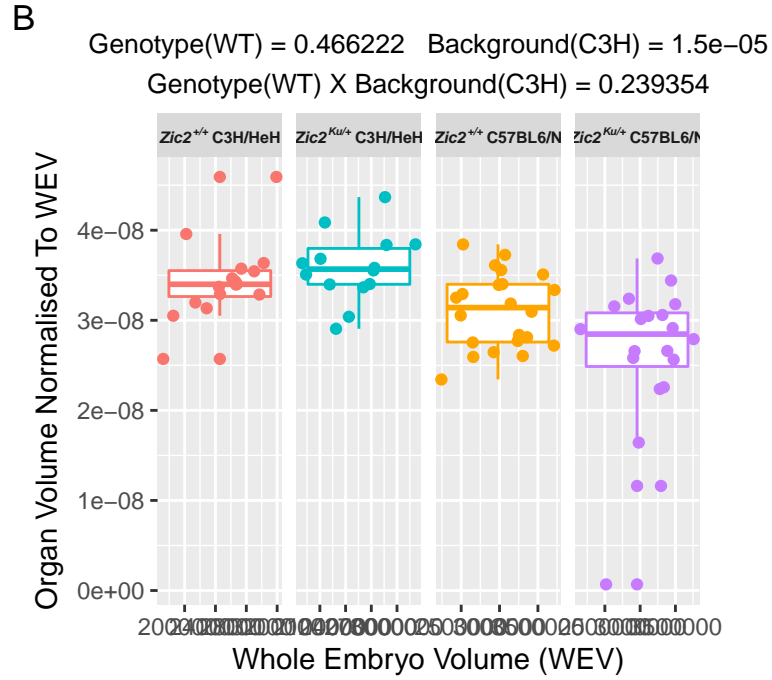
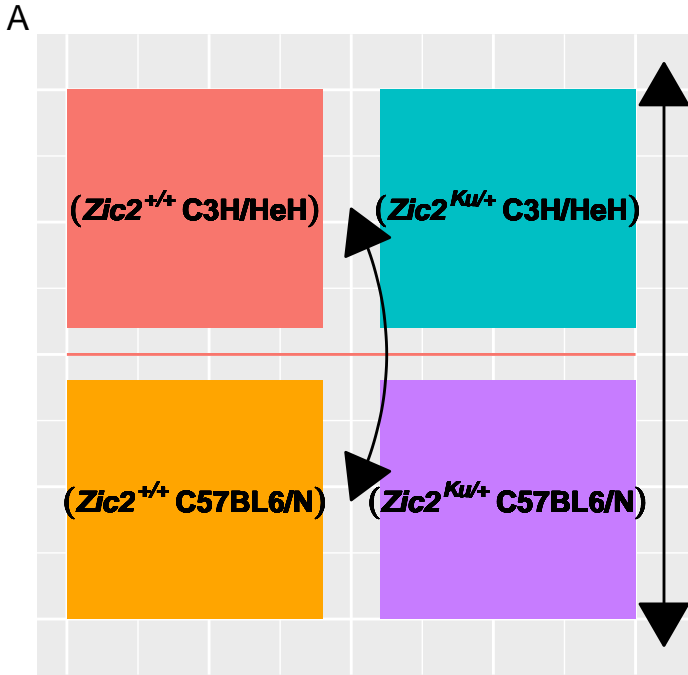
F



Optic II Nerve



Eye Muscles

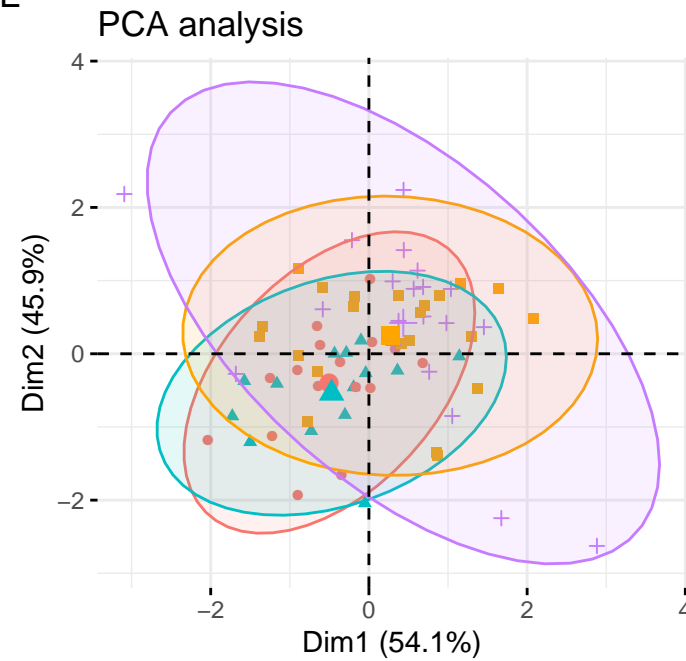


Nasal Cavity Epithelium

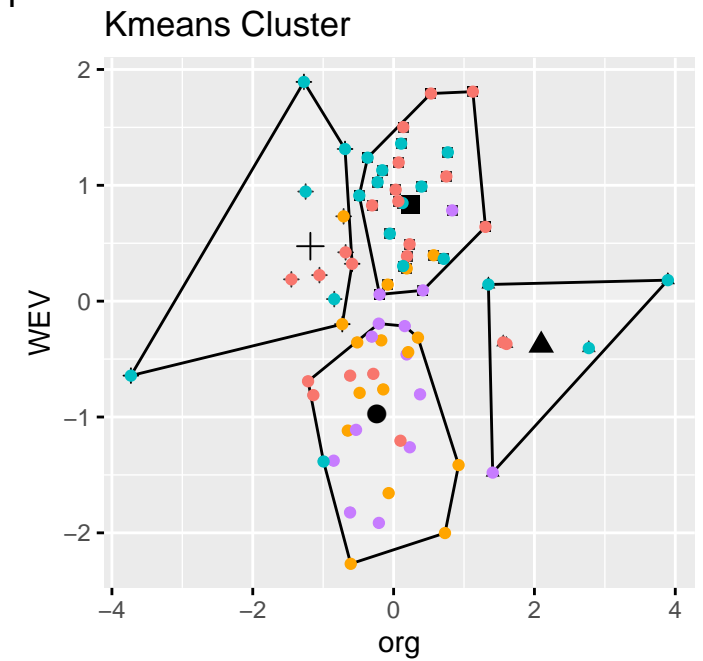
A



E



F

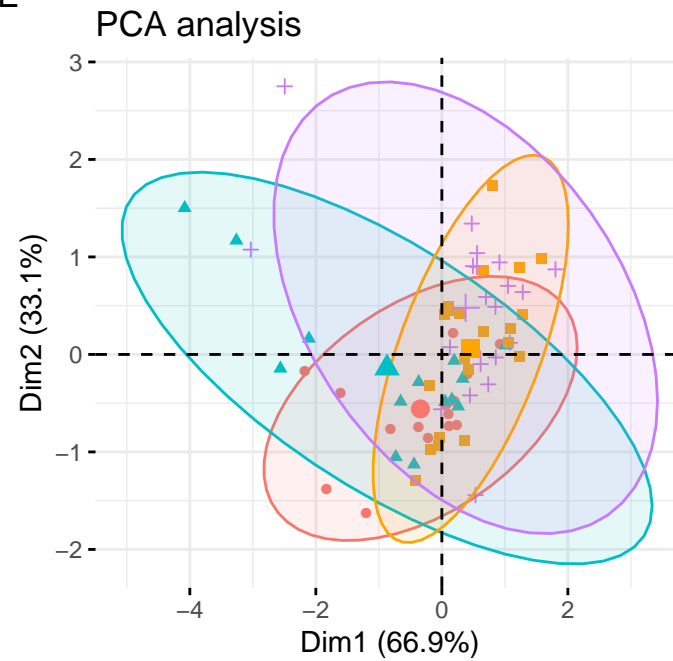


Future Anterior Pituitary

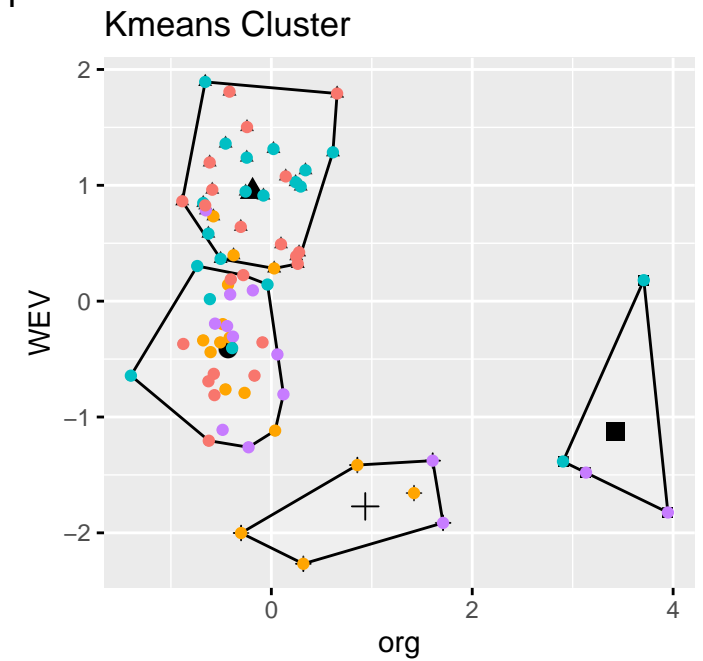
A



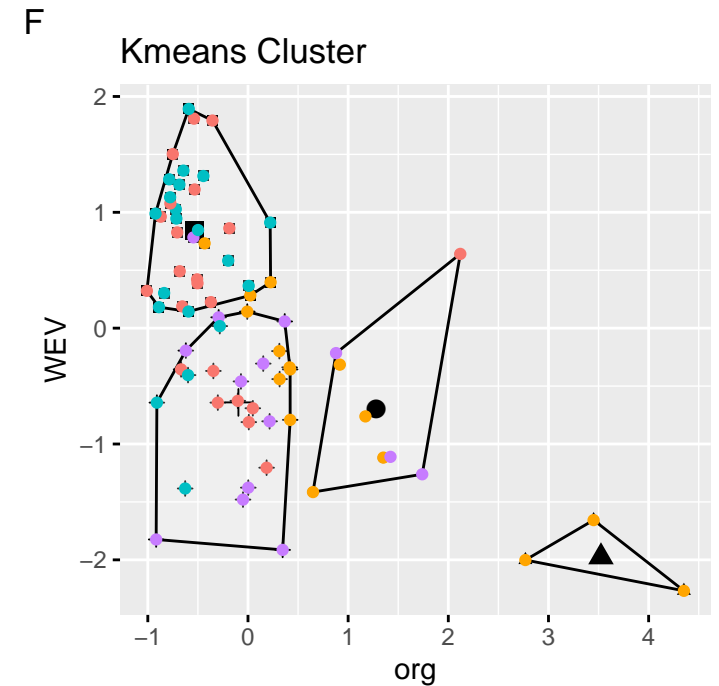
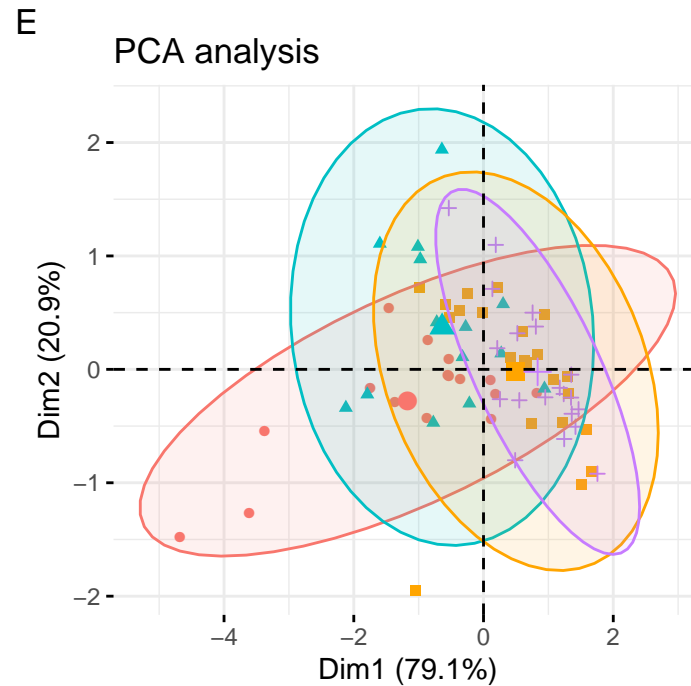
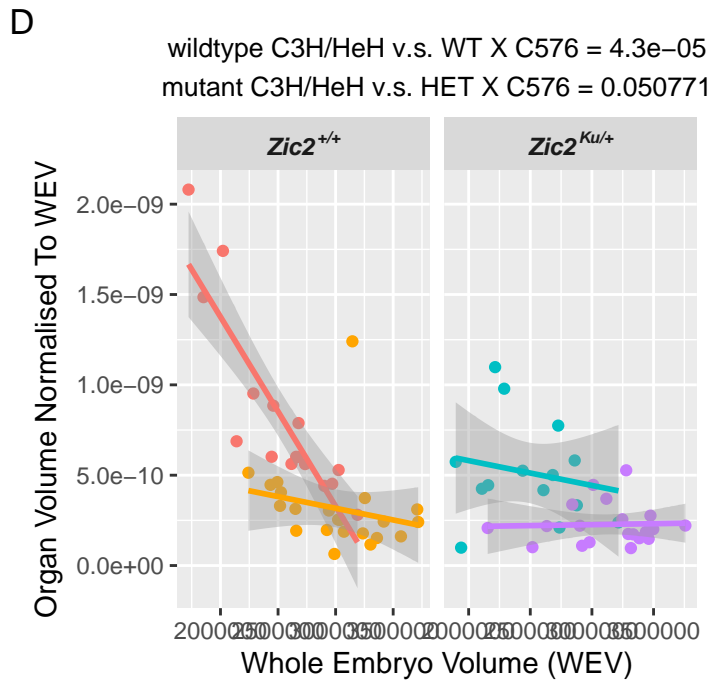
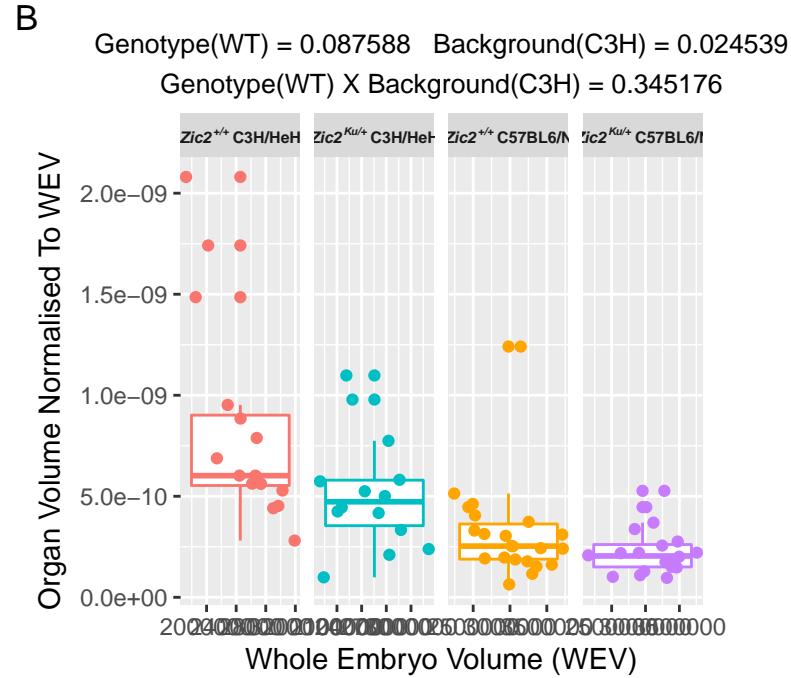
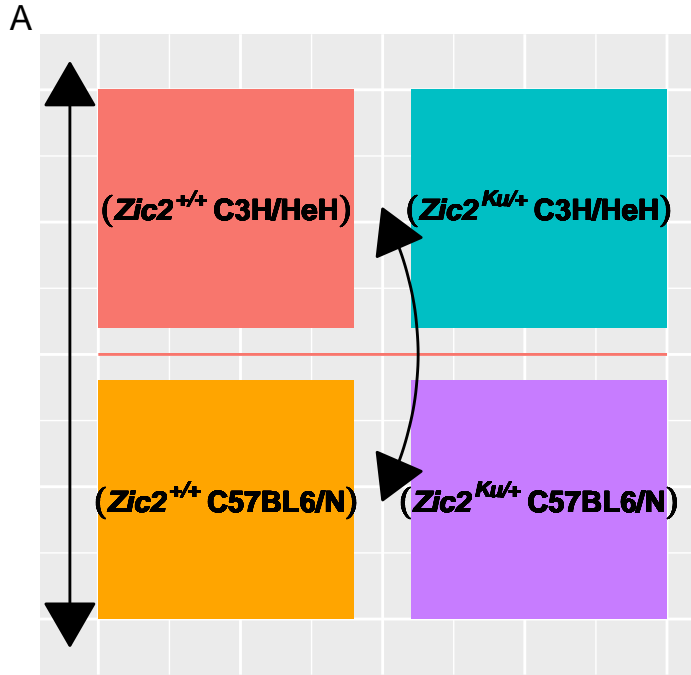
E



F

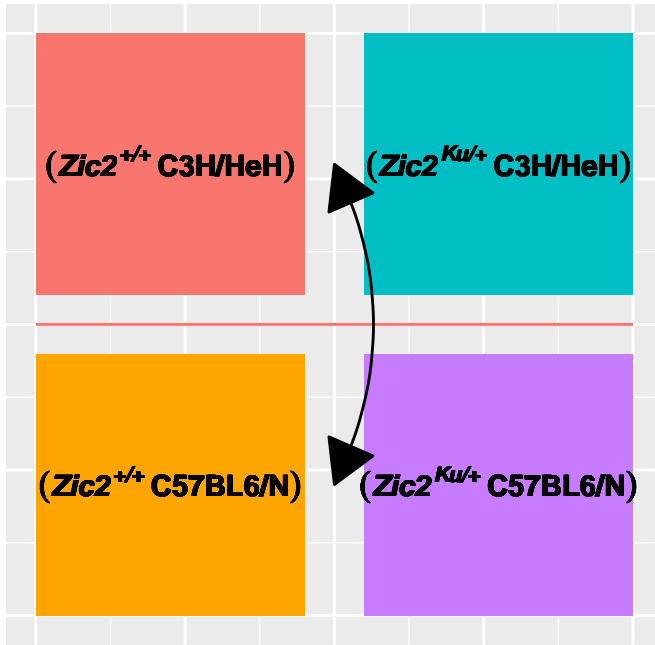


Infundibulum Of Pituitary



Facial Vii Ganglia

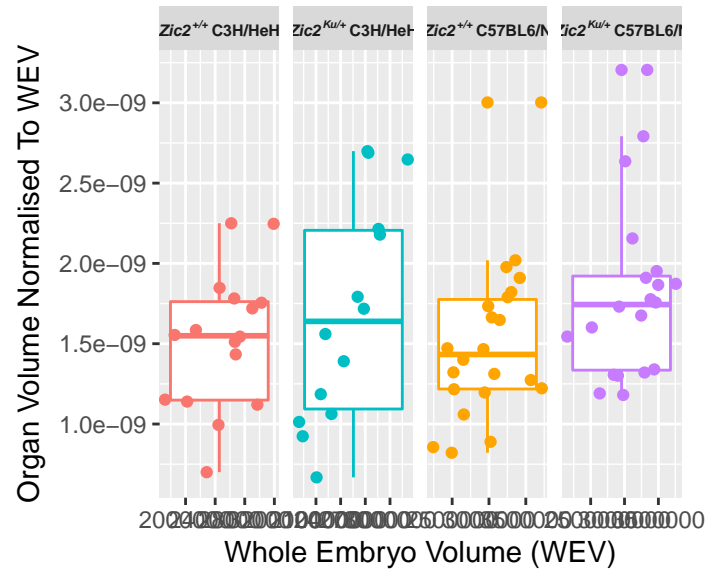
A



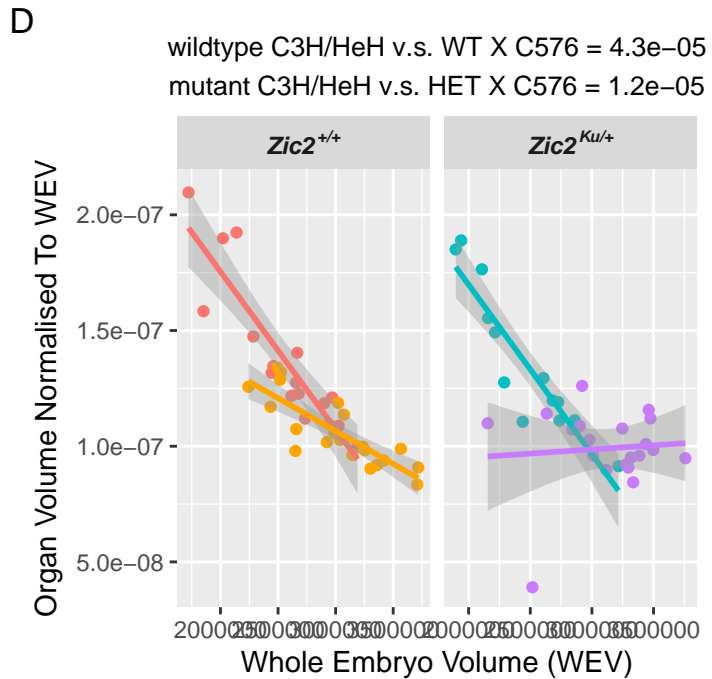
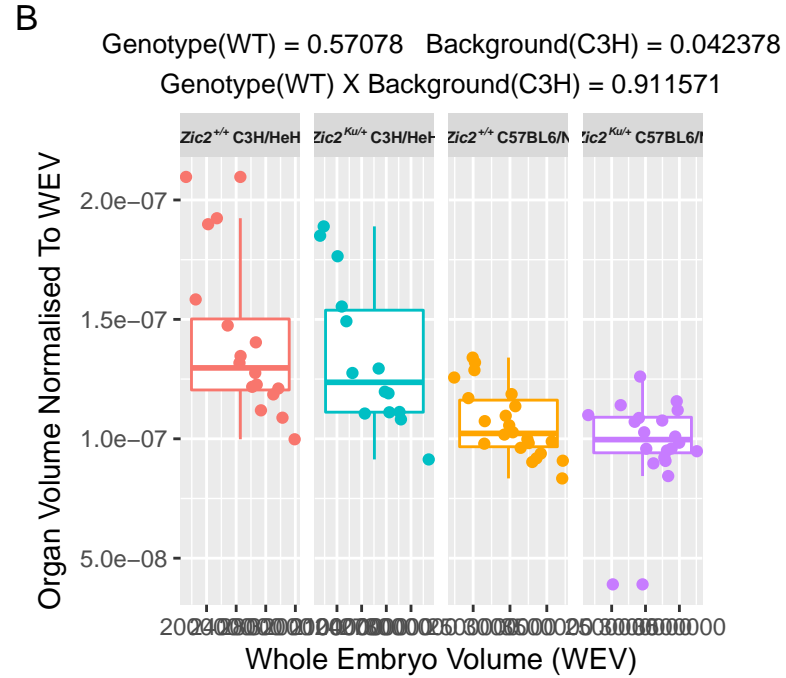
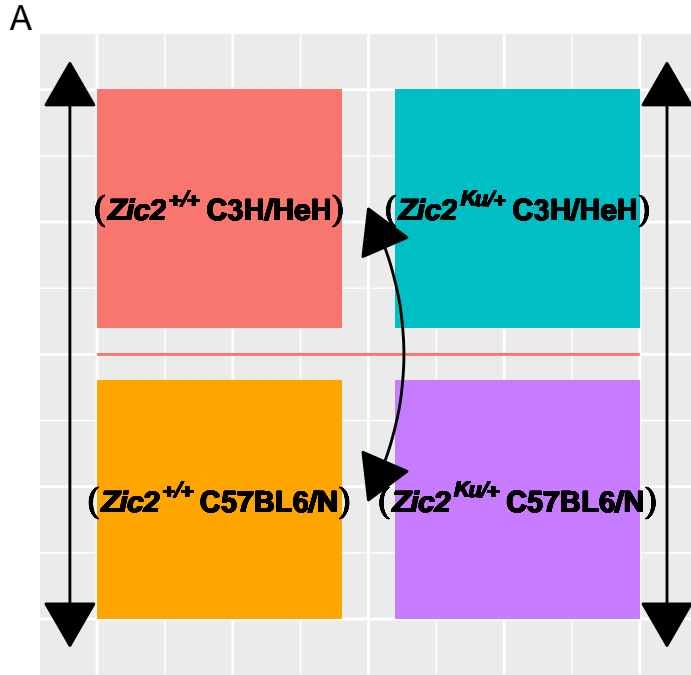
B

Genotype(WT) = 0.232787 Background(C3H) = 0.02057

Genotype(WT) X Background(C3H) = 0.987646

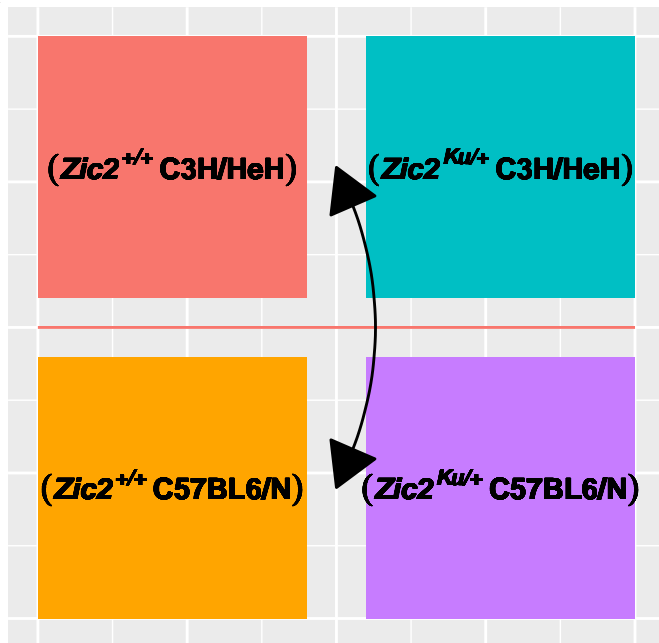


Trigeminal V Ganglia

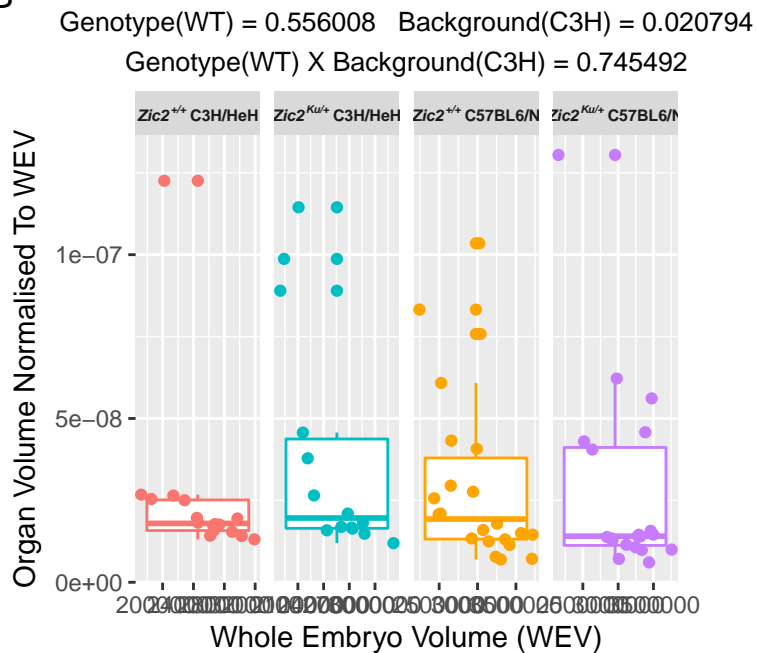


Vestibulocochlear Viii Ganglia

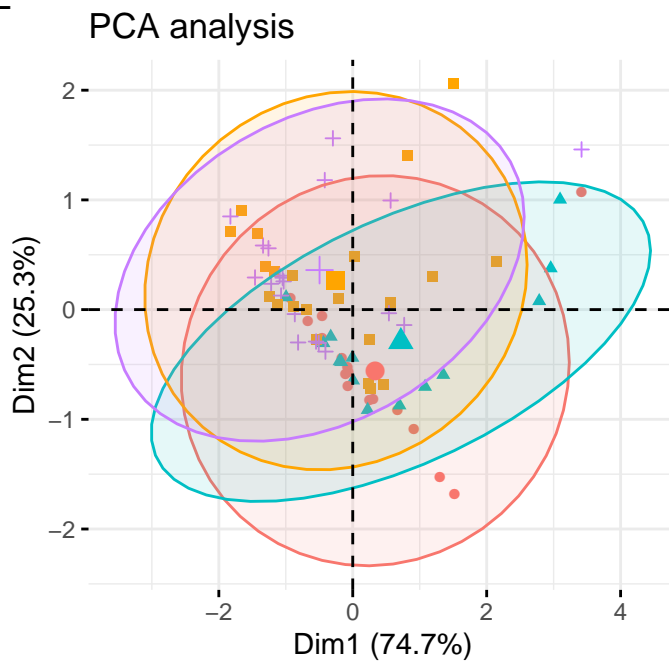
A



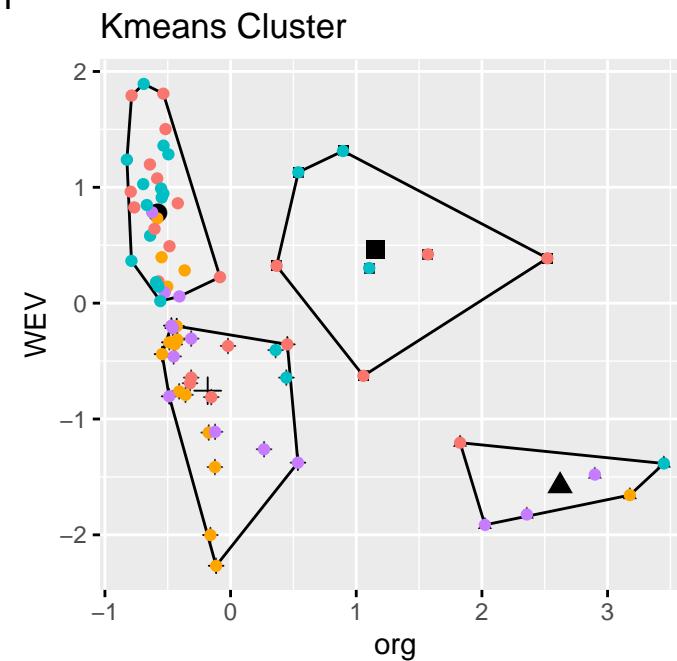
B



E



F



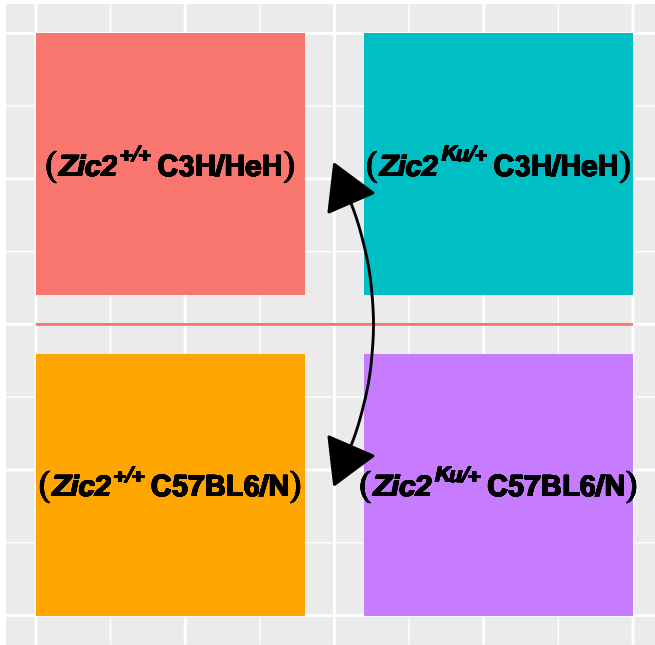
Superior Ganglion Of Glossopharyngeal IX Nerves

A



Inferior Ganglion Of Glossopharyngeal IX Nerves

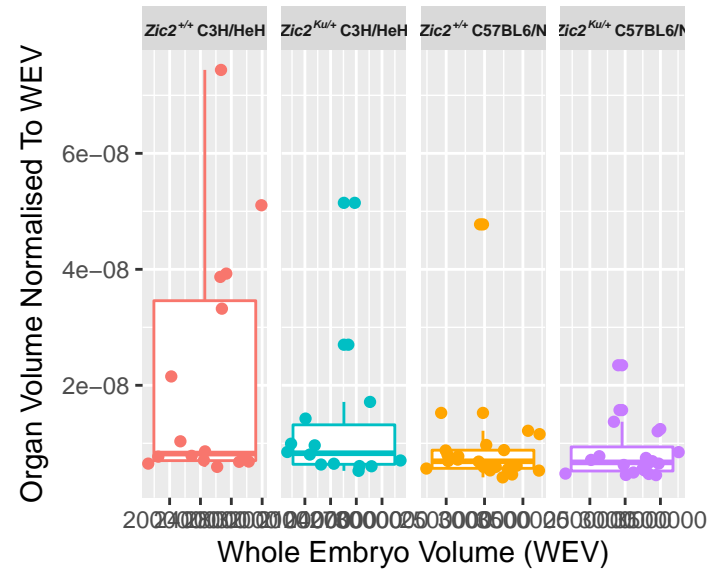
A



B

Genotype(WT) = 0.401212 Background(C3H) = 0.018992

Genotype(WT) X Background(C3H) = 0.638602

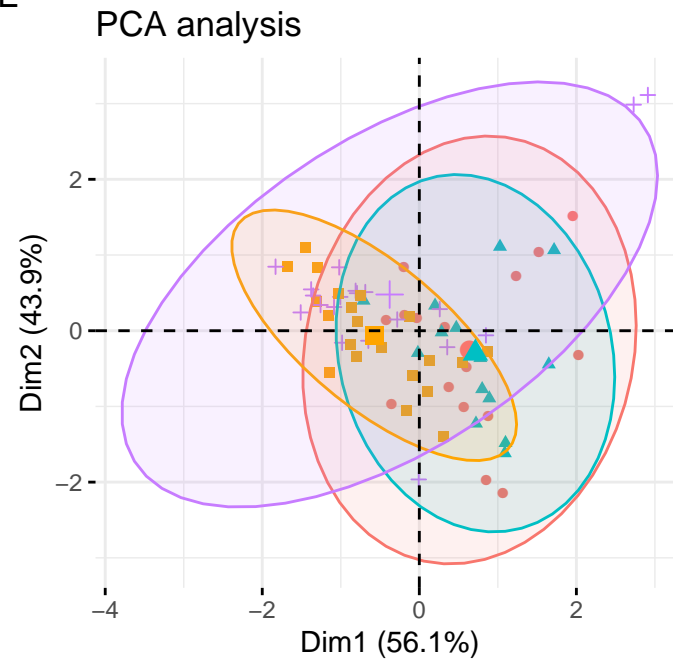


Superior Cervical Sympathetic Ganglia

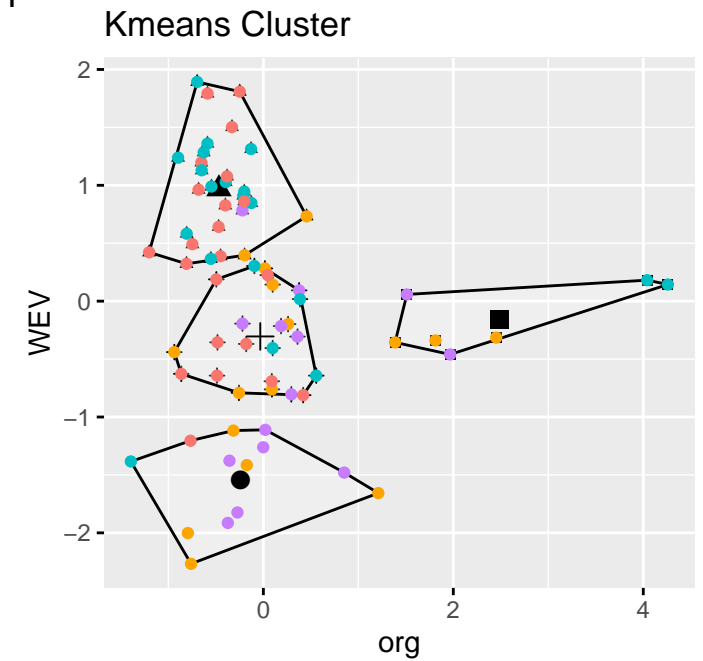
A



E



F

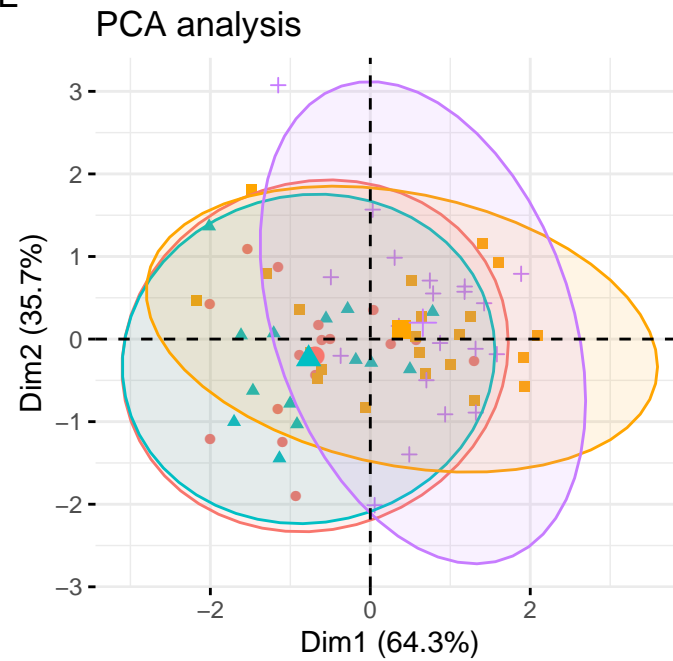


Sympathetic Ganglia

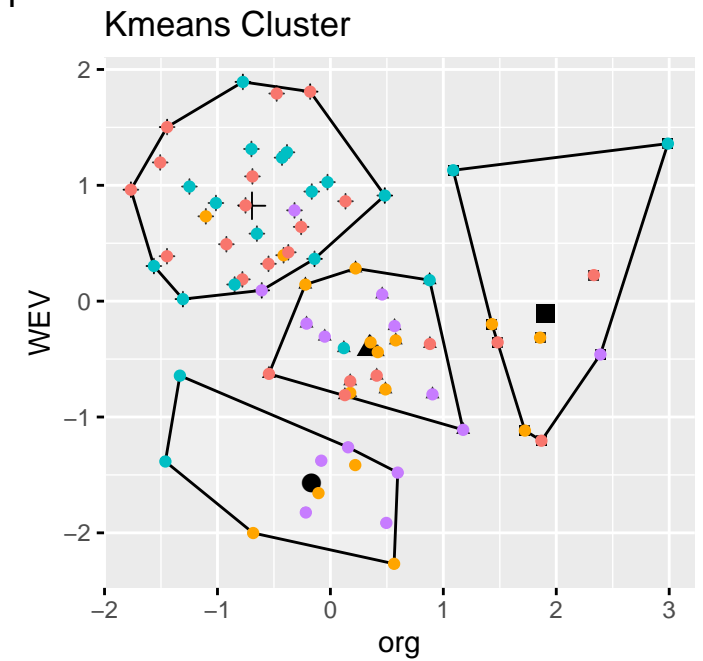
A



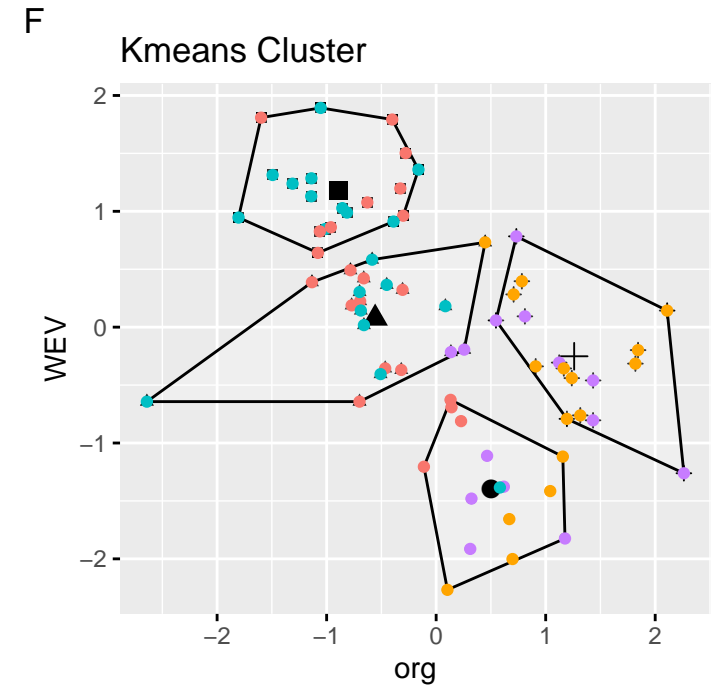
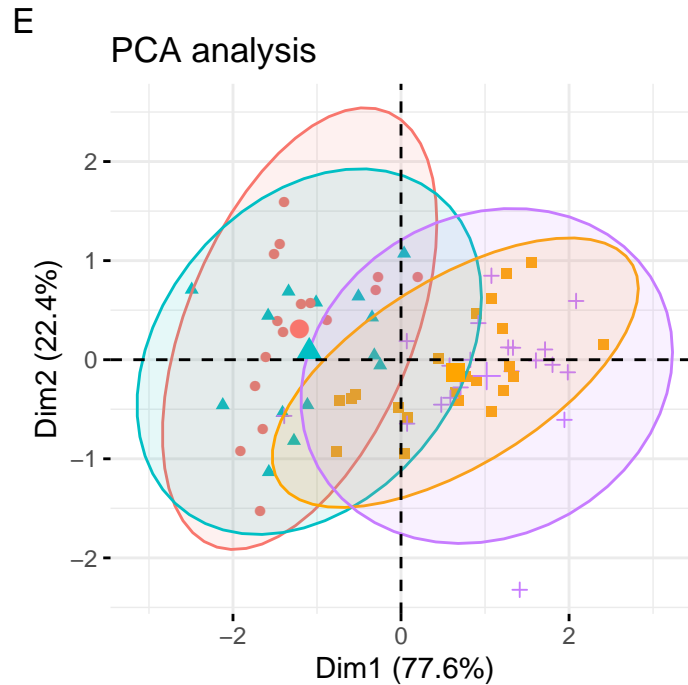
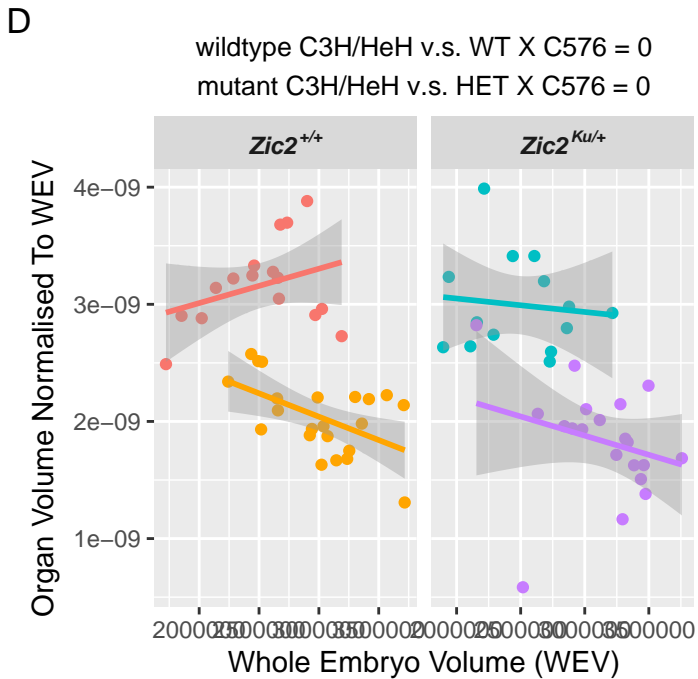
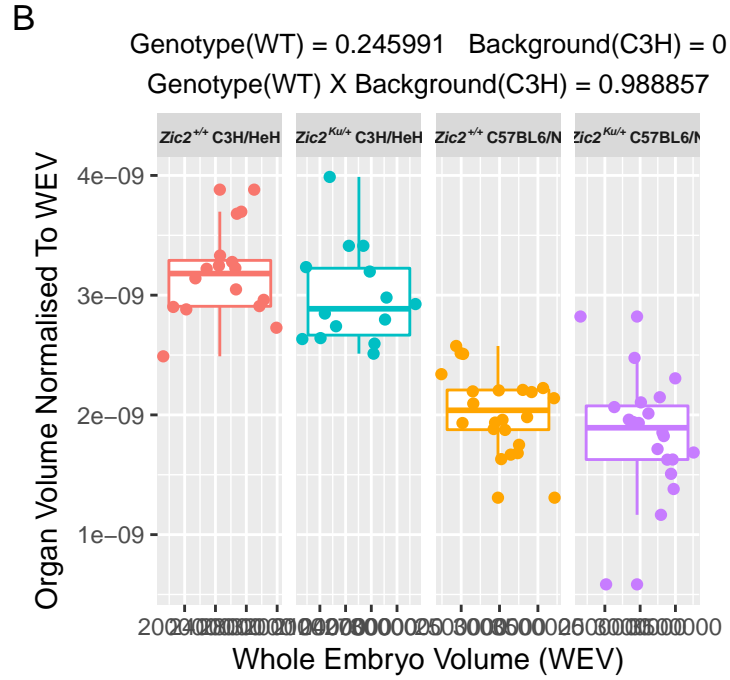
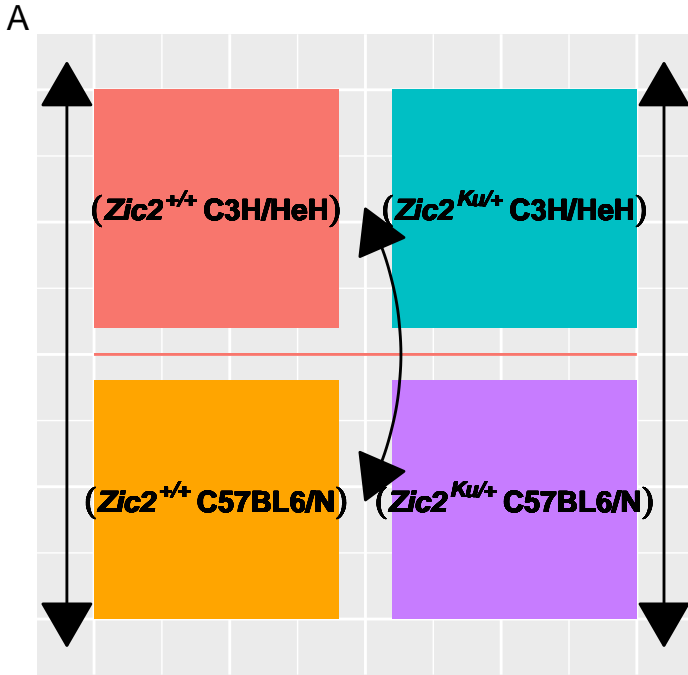
E



F

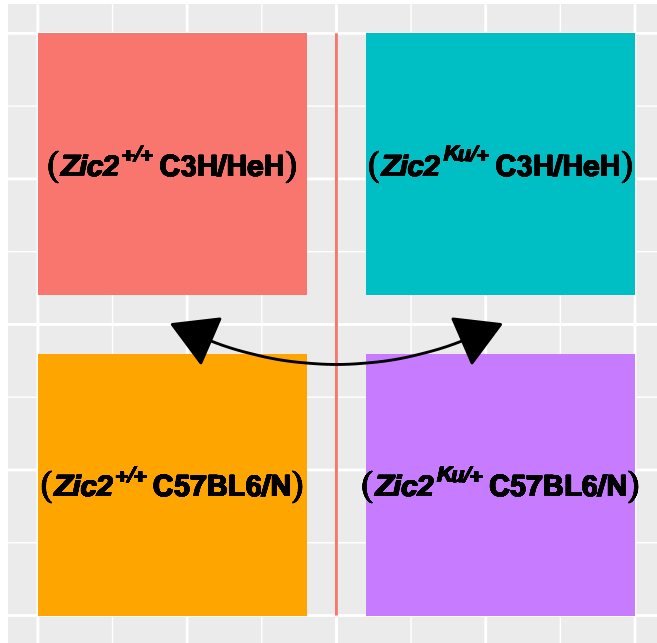


Oculomotor Iii Nerve

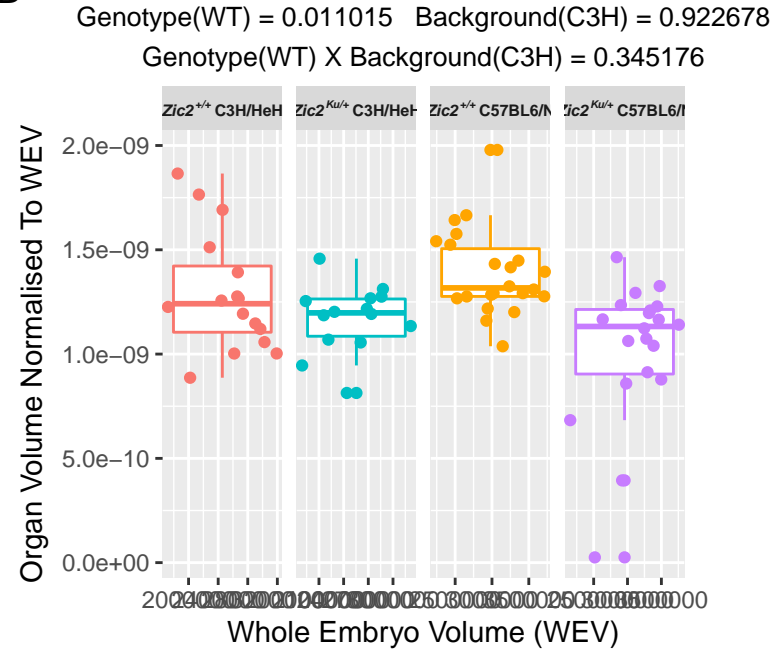


Trigeminal V1 Nerves

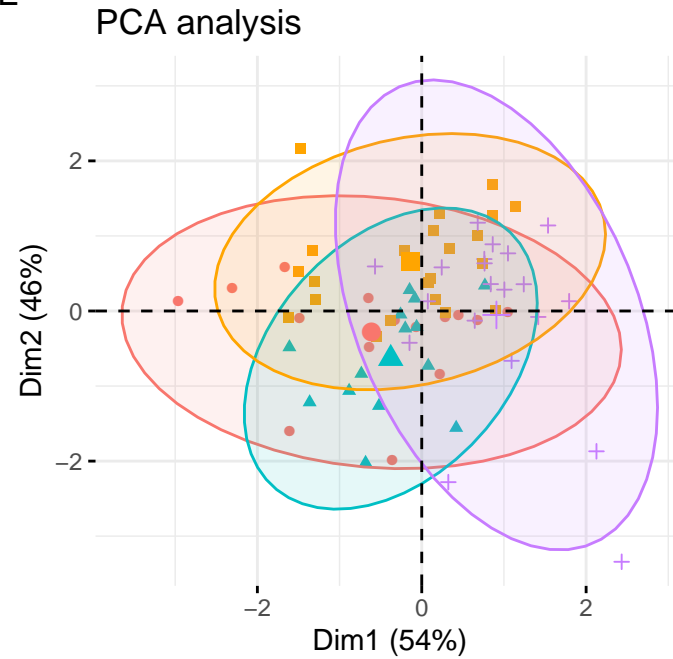
A



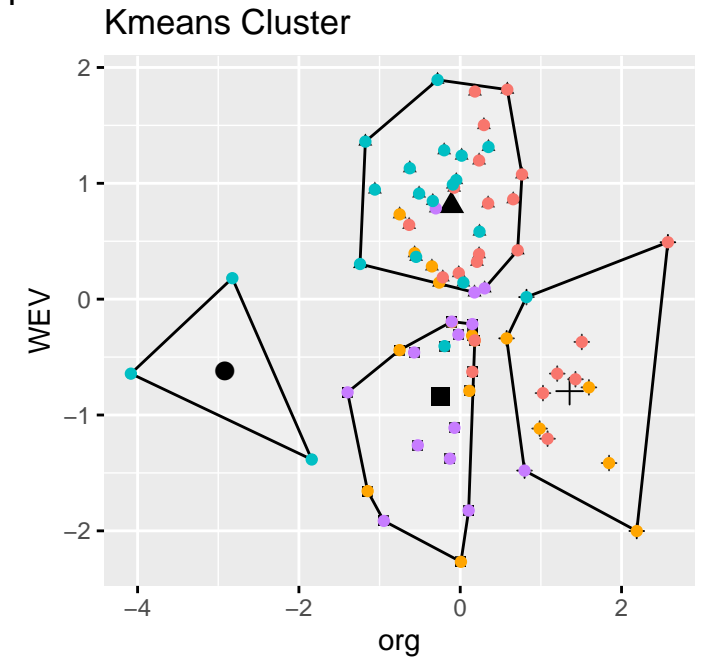
B



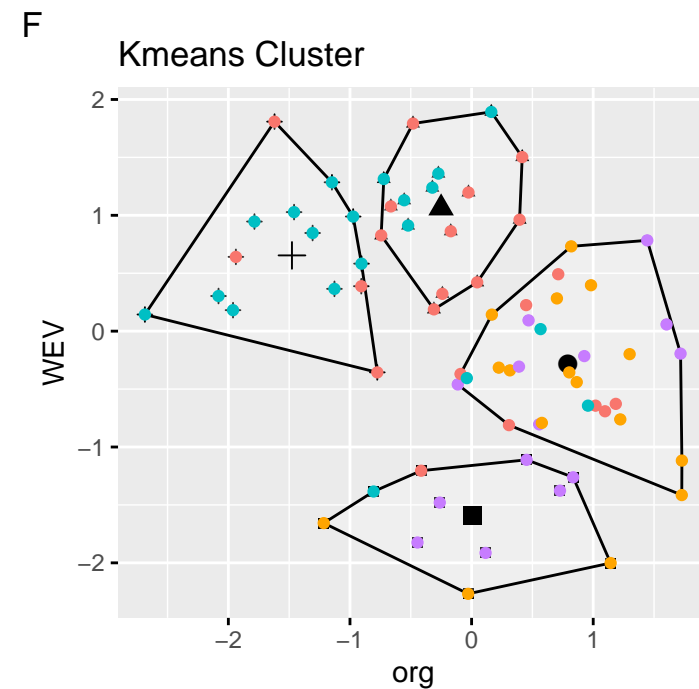
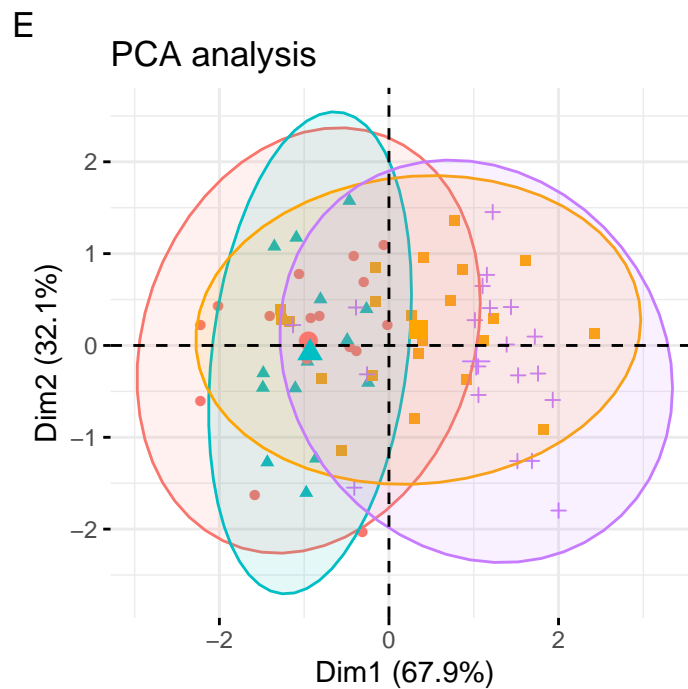
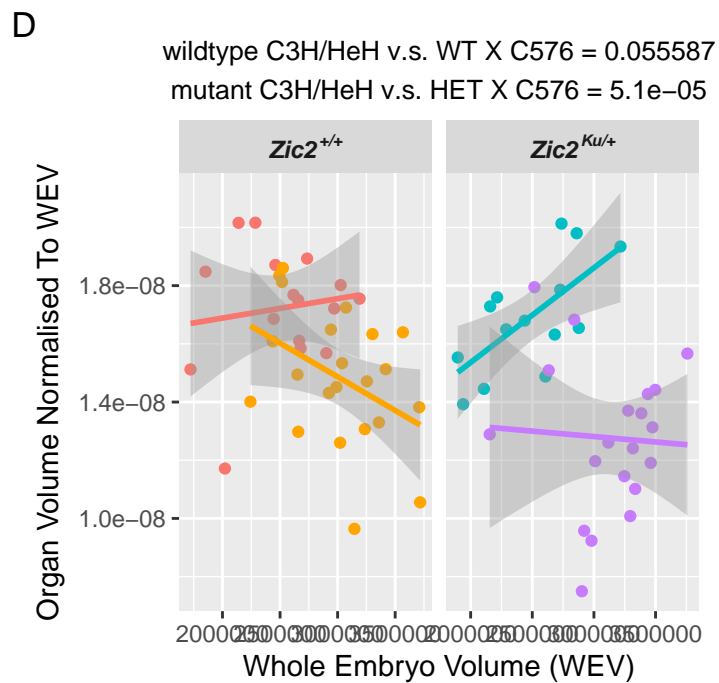
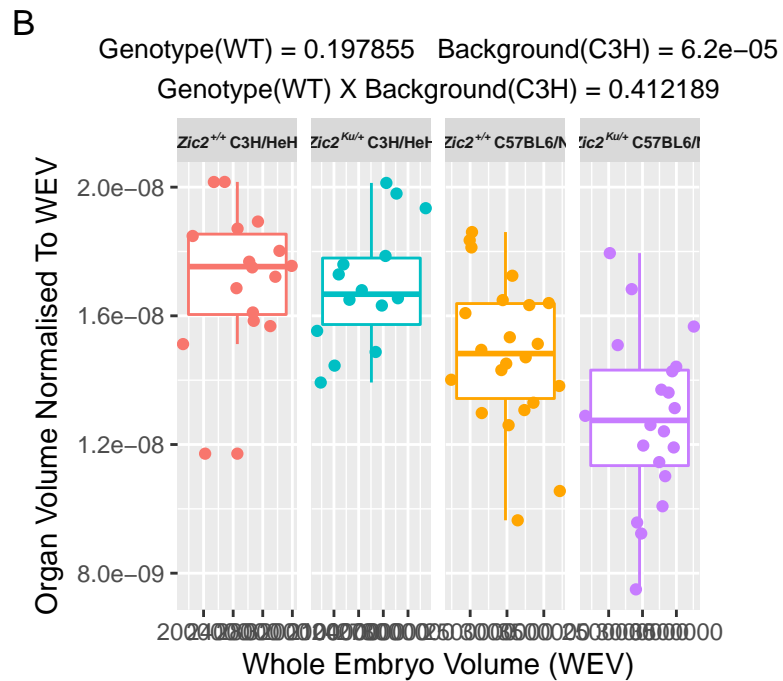
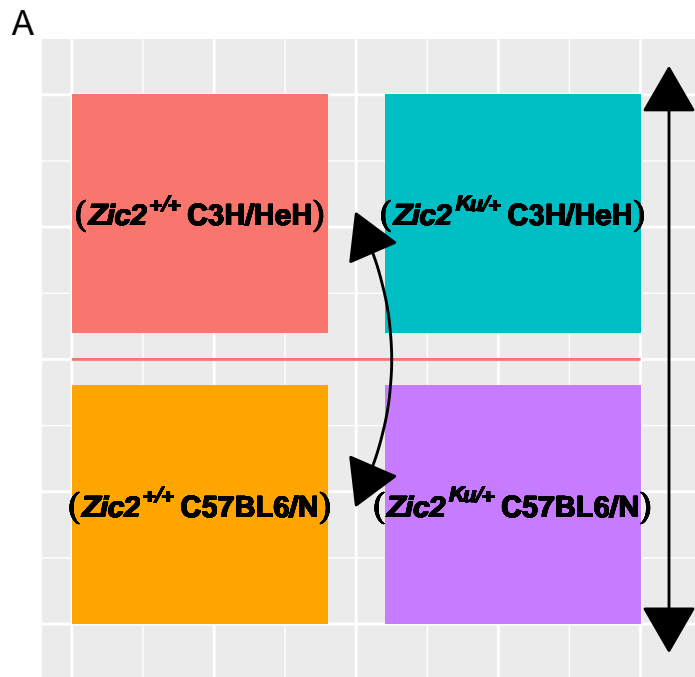
E



F



Trigeminal V2 Nerves



Trigeminal V3 Nerves

A

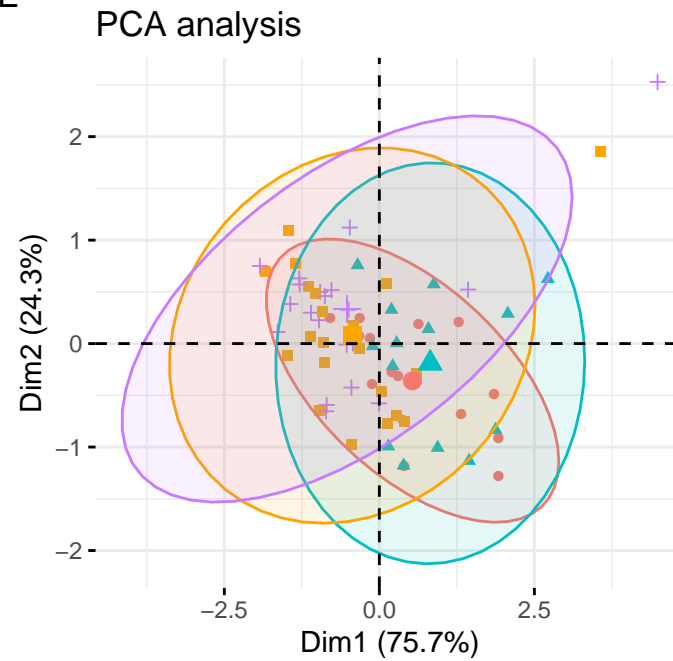


Vestibulocochlear Viii Nerves

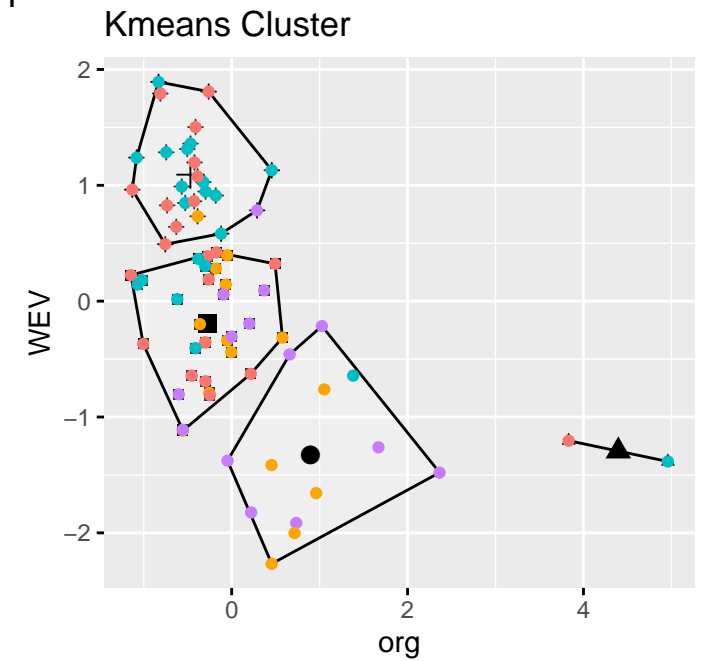
A



E

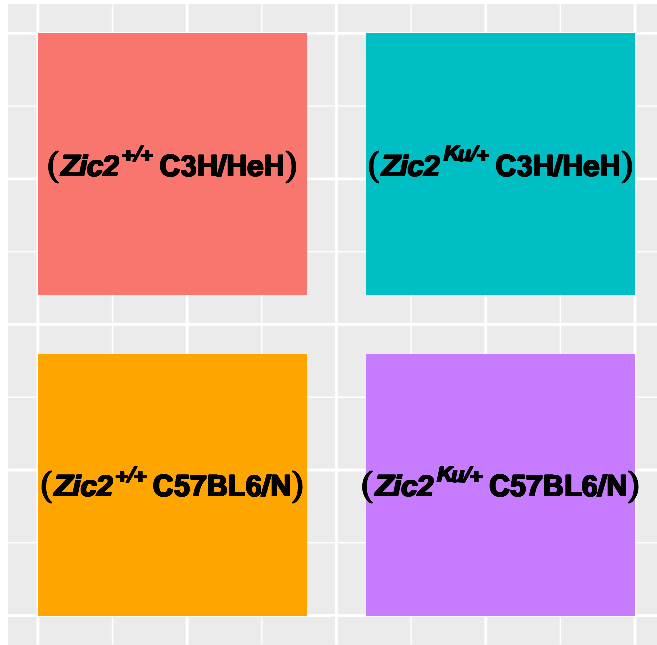


F



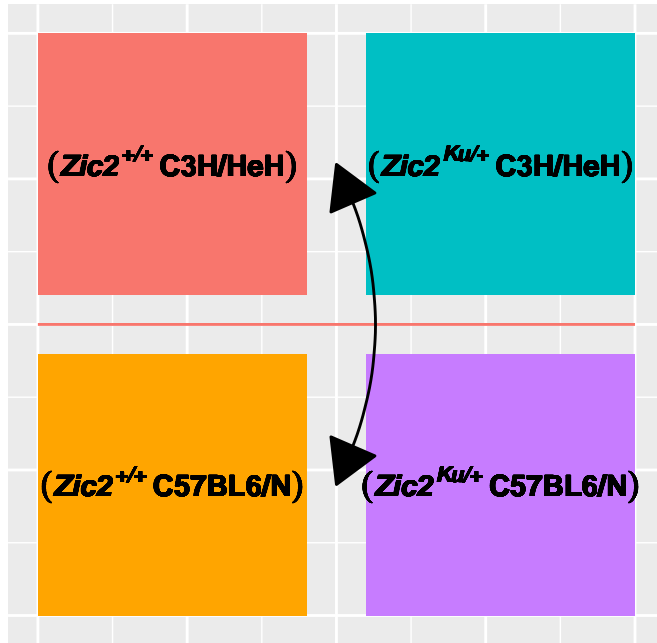
Anterior Left Vagal X Trunk

A

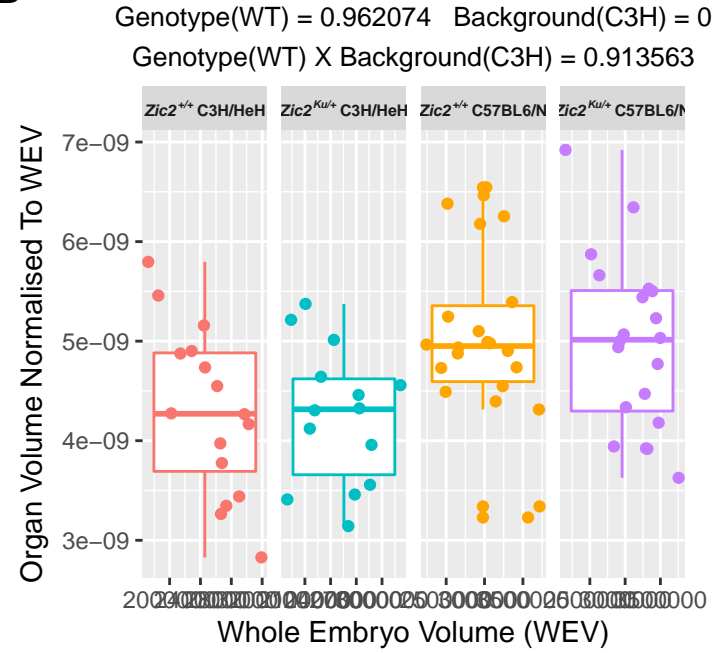


Posterior Right Vagal X Trunk

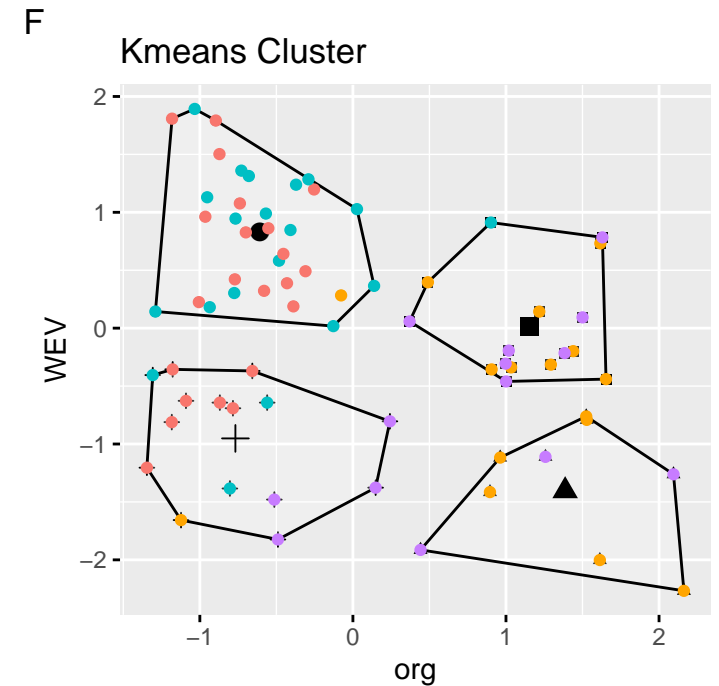
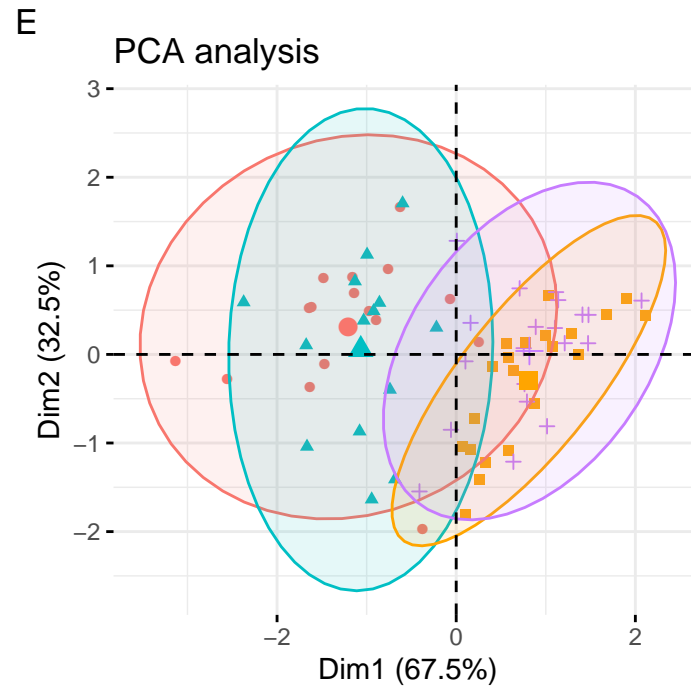
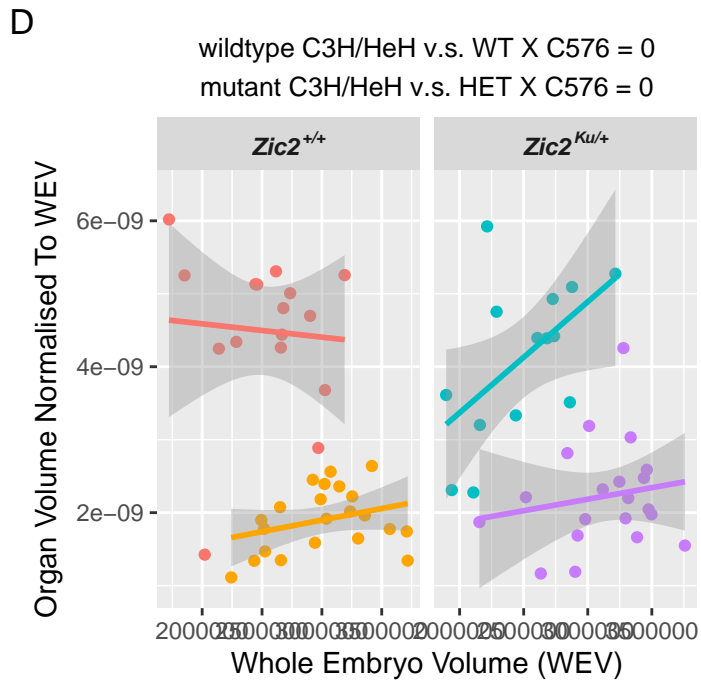
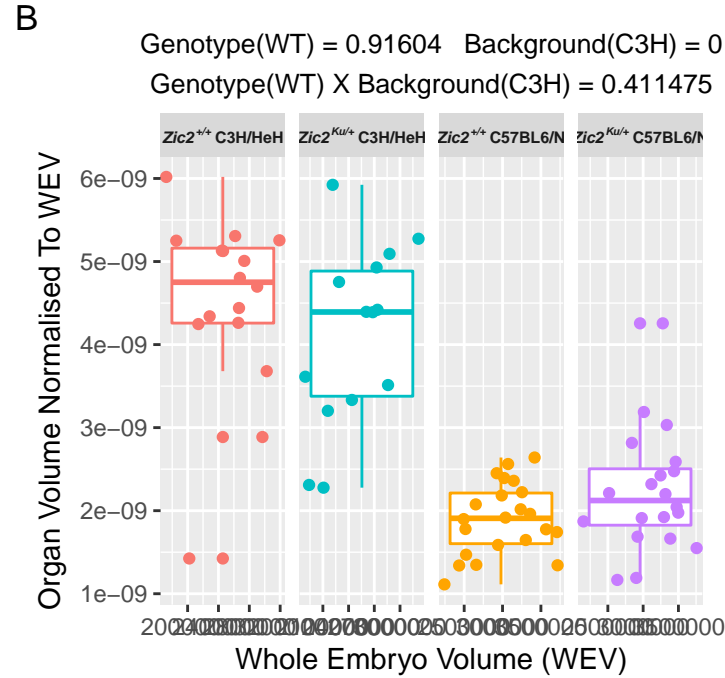
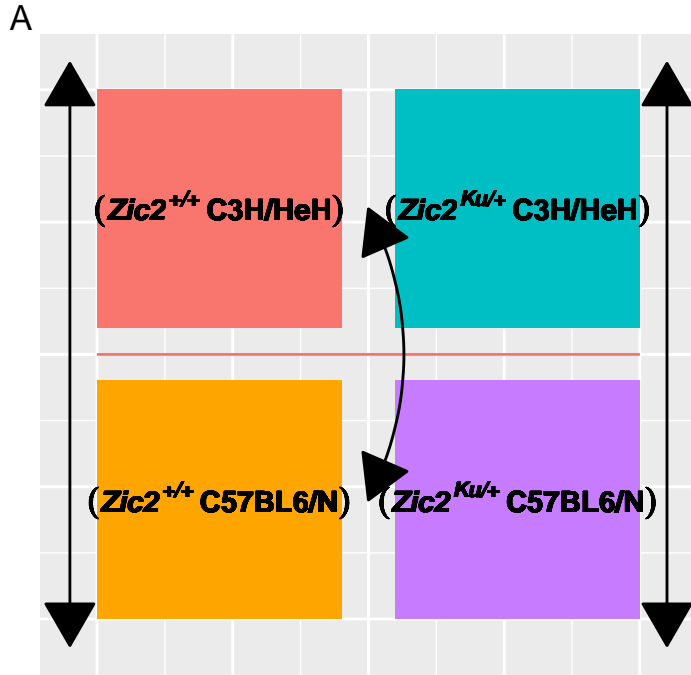
A



B



Spinal Accessory Xi Nerves

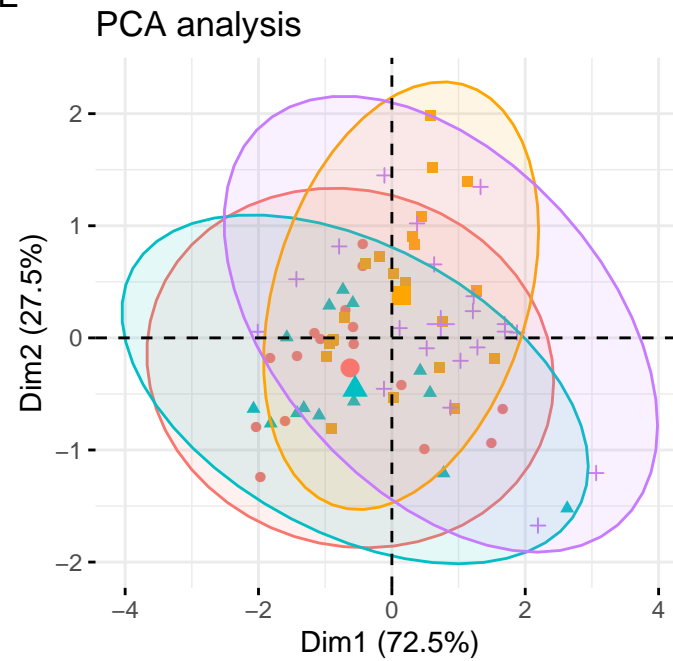


Hypoglossal Xii Nerves

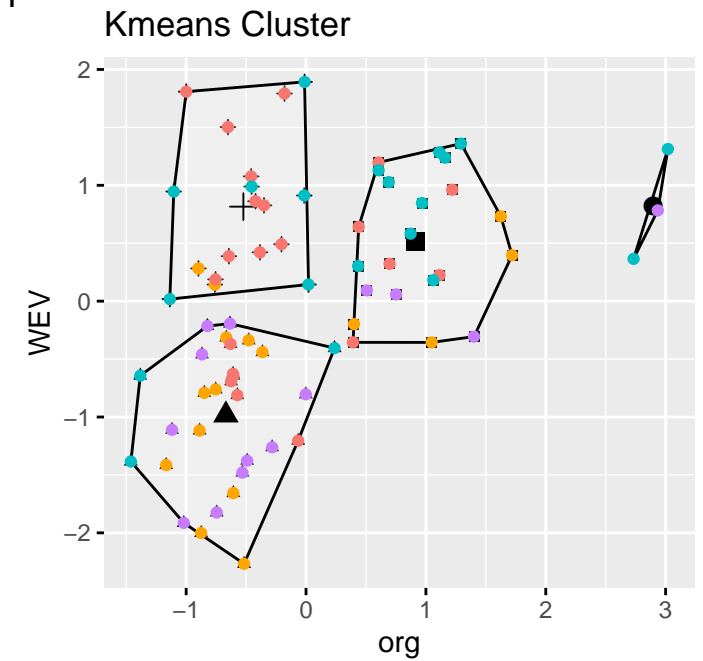
A



E



F



Spinal Nerves

A

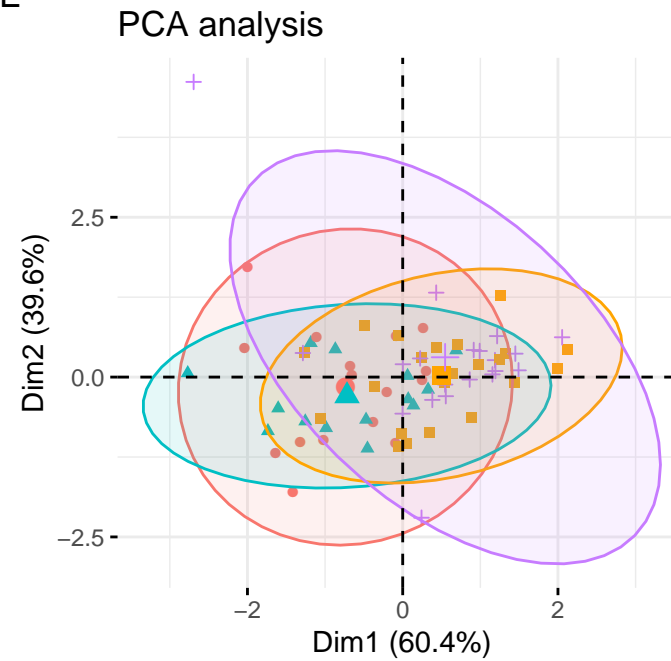


Left Recurrent Laryngeal Nerve

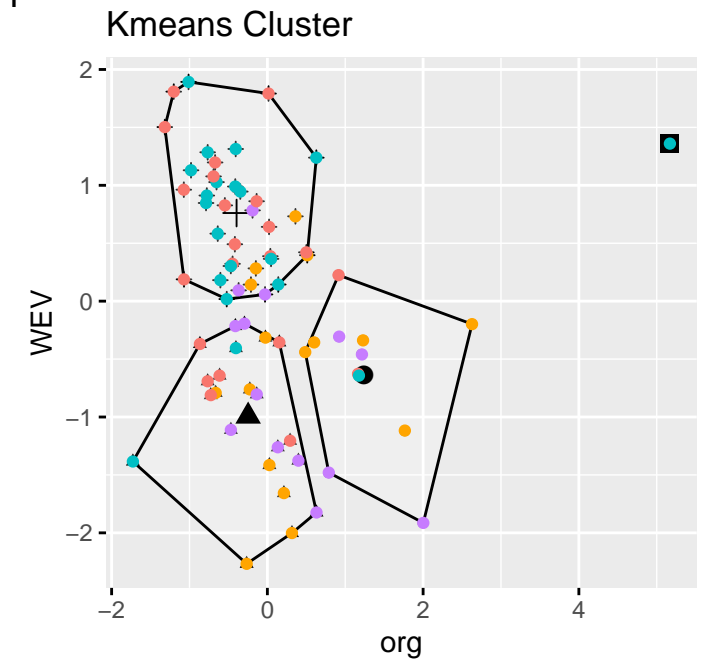
A



E

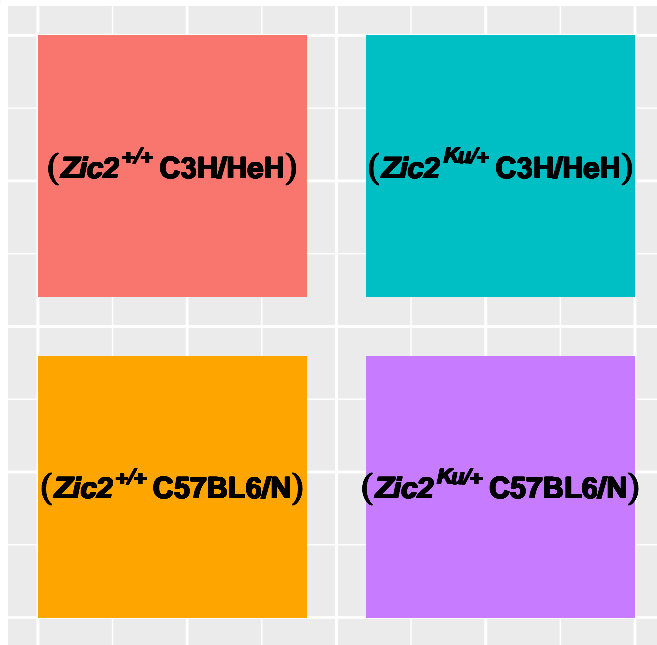


F

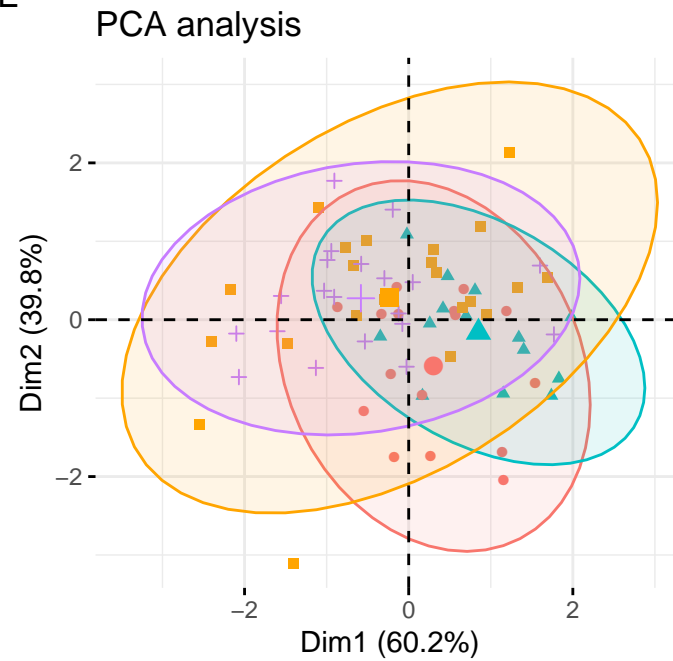


Right Recurrent Laryngeal Nerve

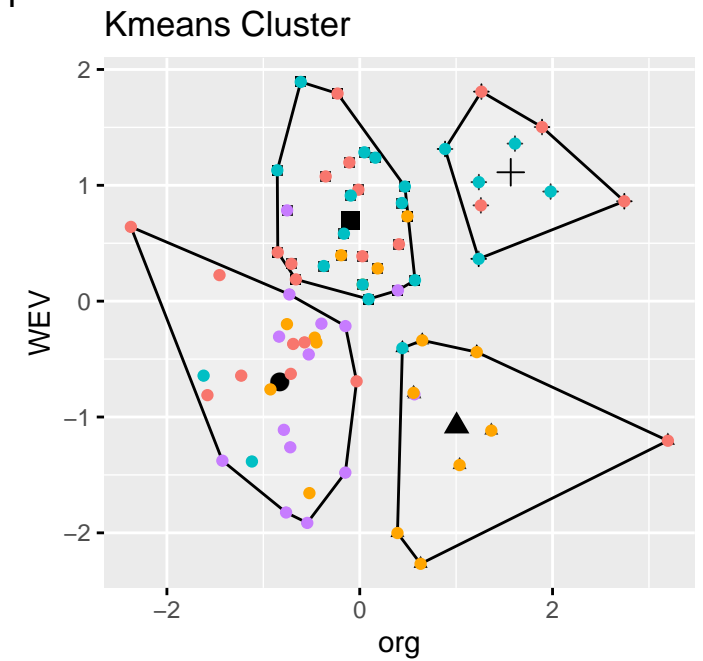
A



E

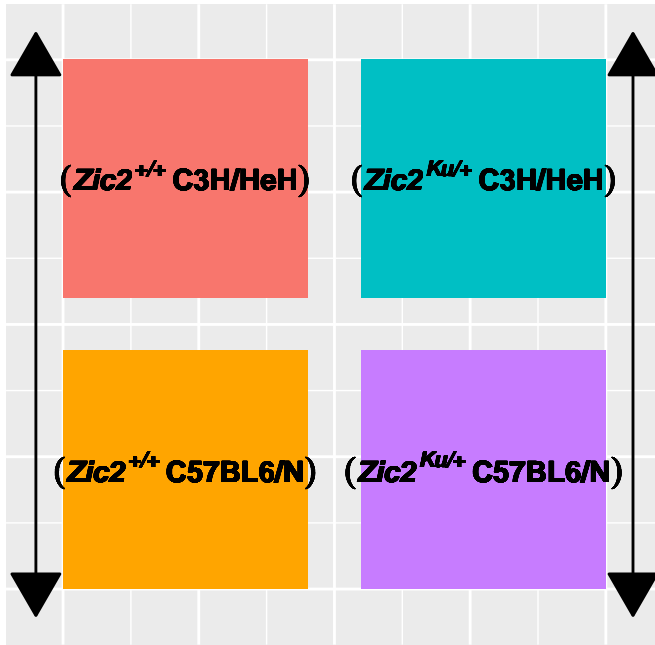


F

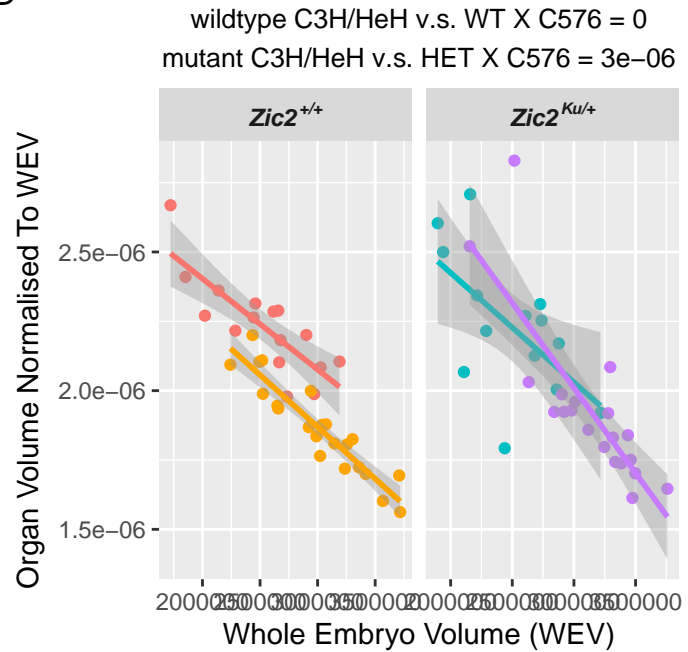


Spinal Cord Mantle Layer

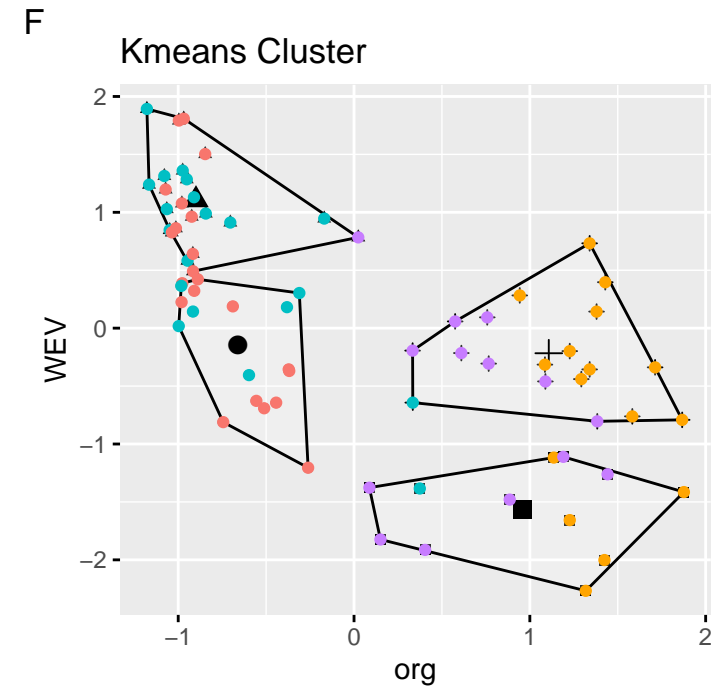
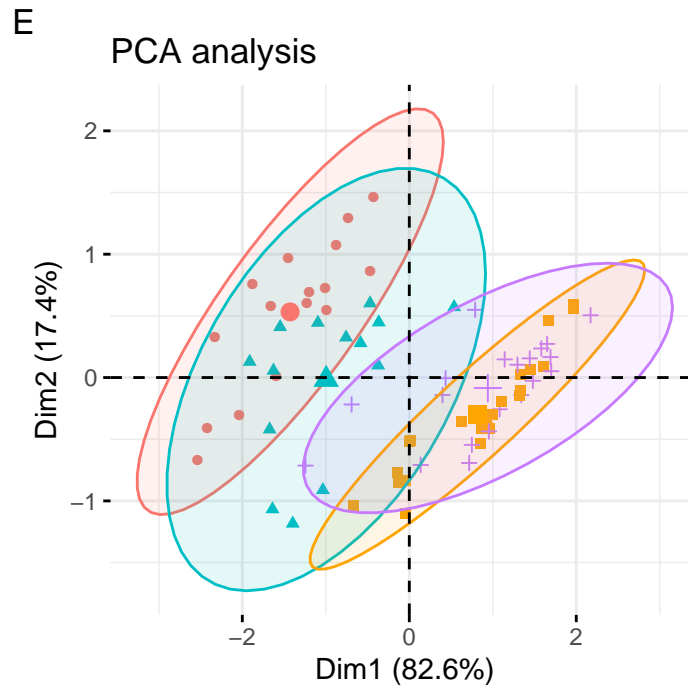
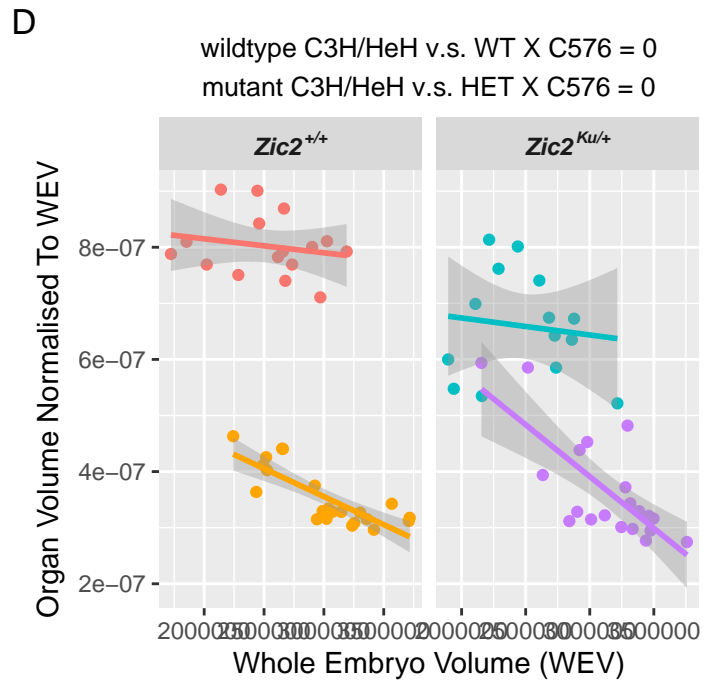
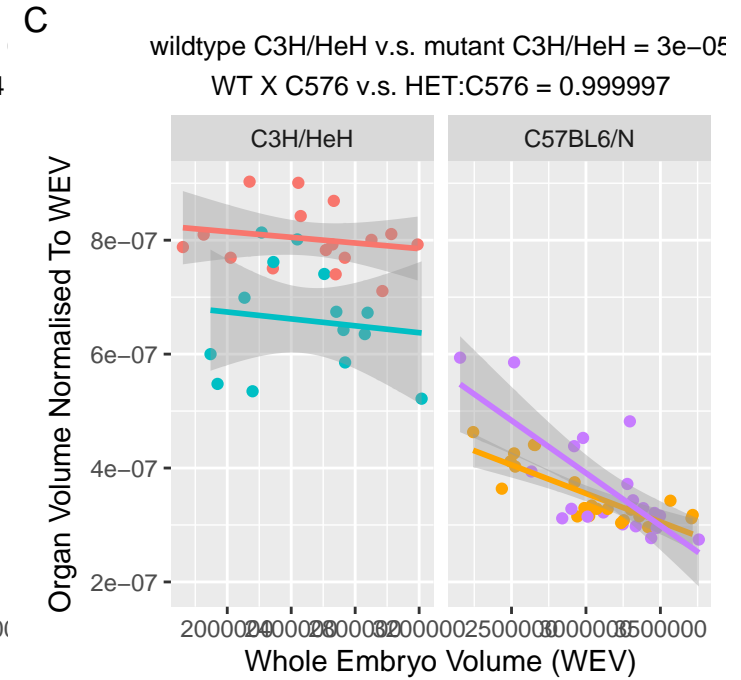
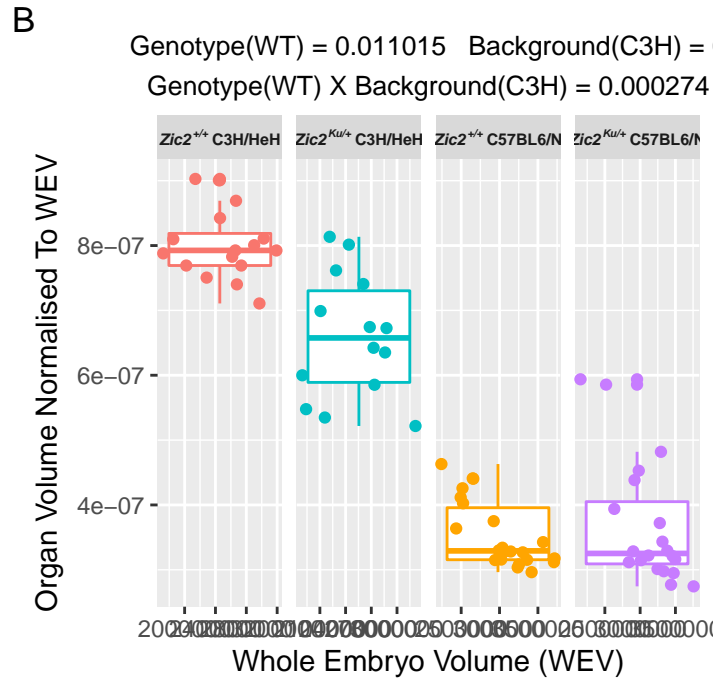
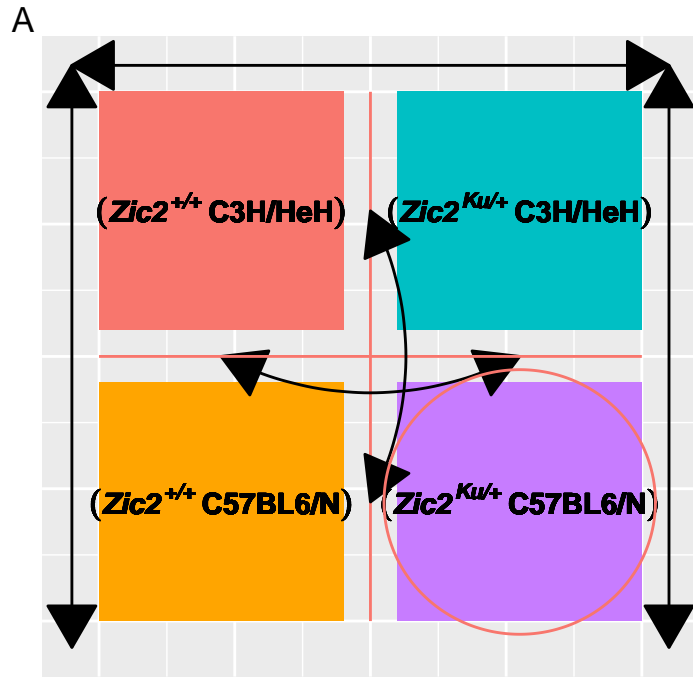
A



D

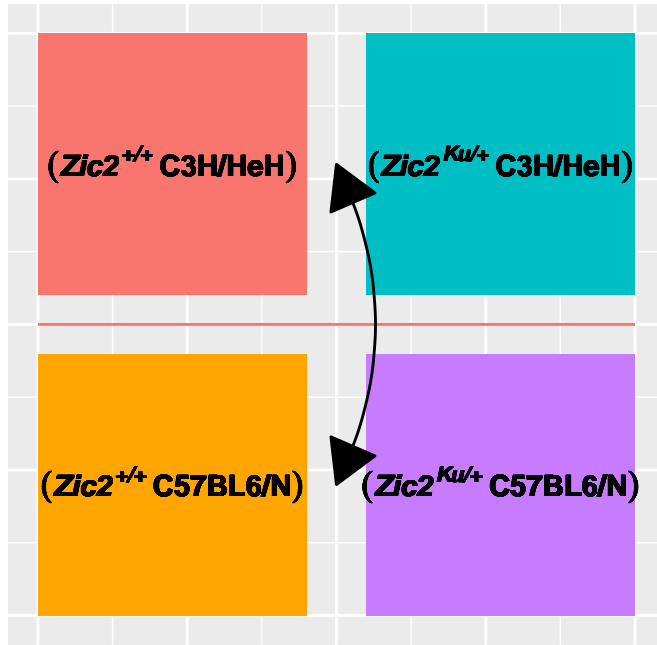


Spinal Cord Marginal Layer



Heart

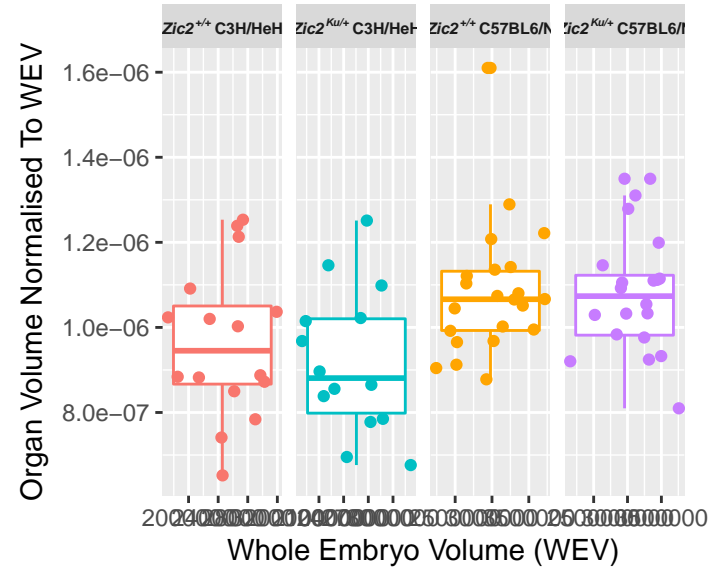
A



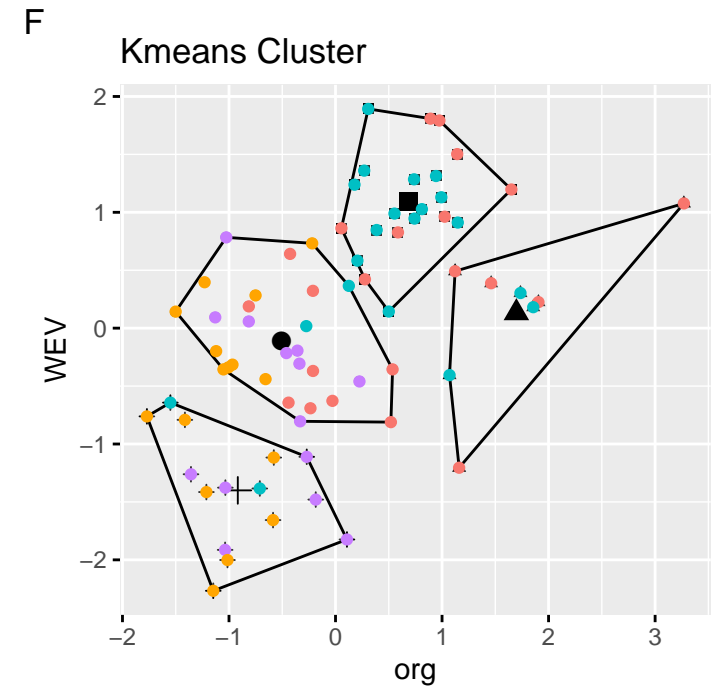
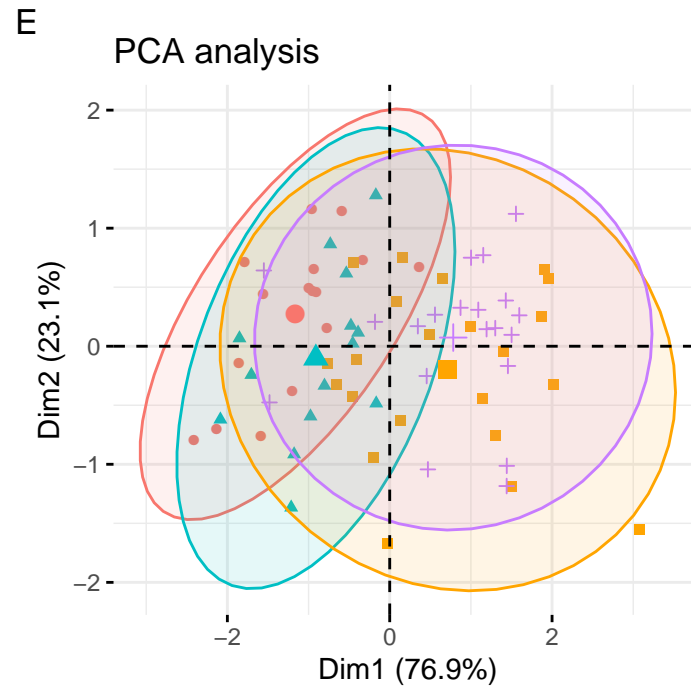
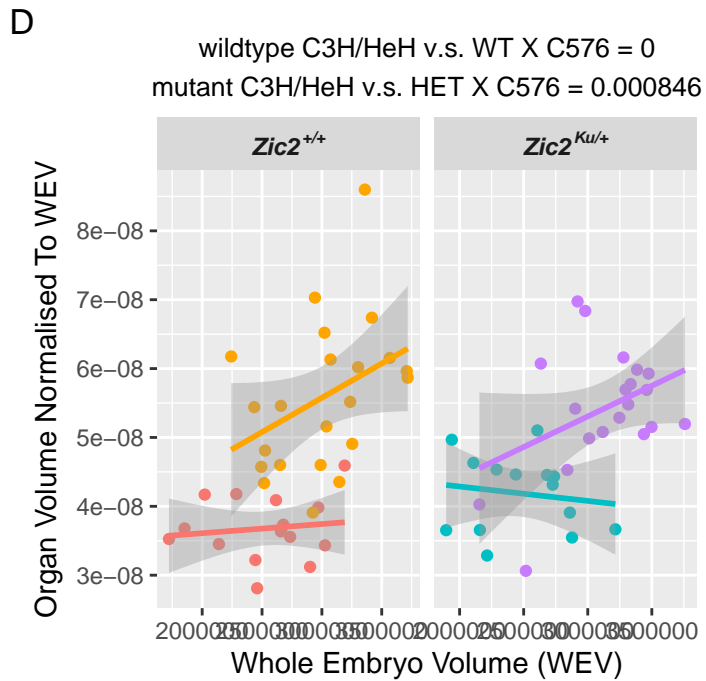
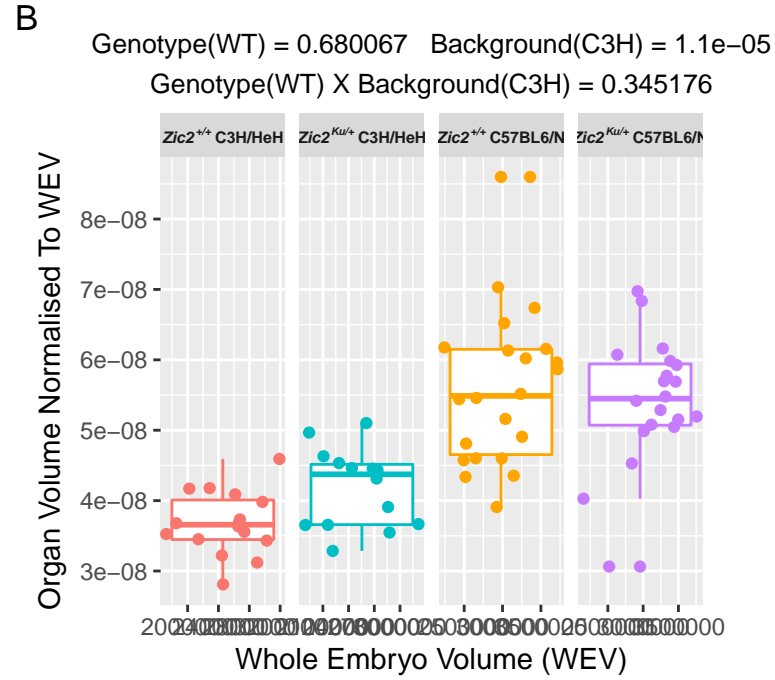
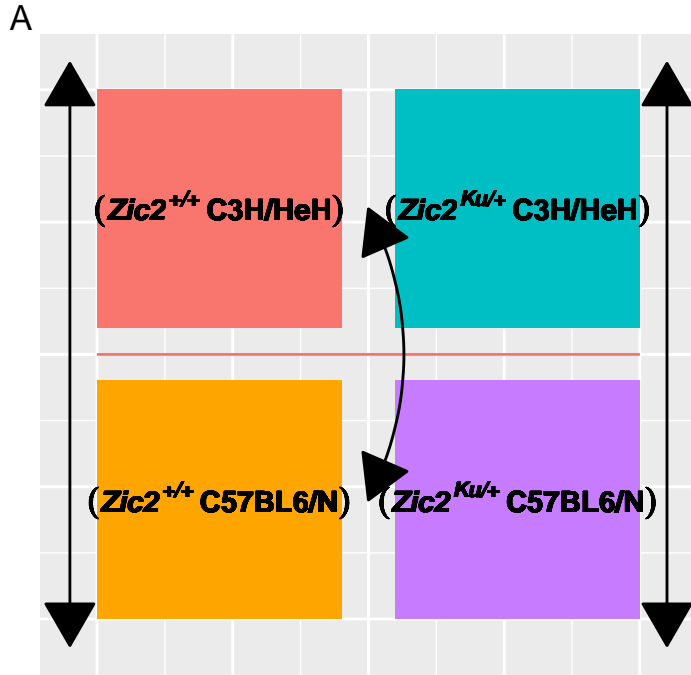
B

Genotype(WT) = 0.737173 Background(C3H) = 0.024539

Genotype(WT) X Background(C3H) = 0.913563



Aorta

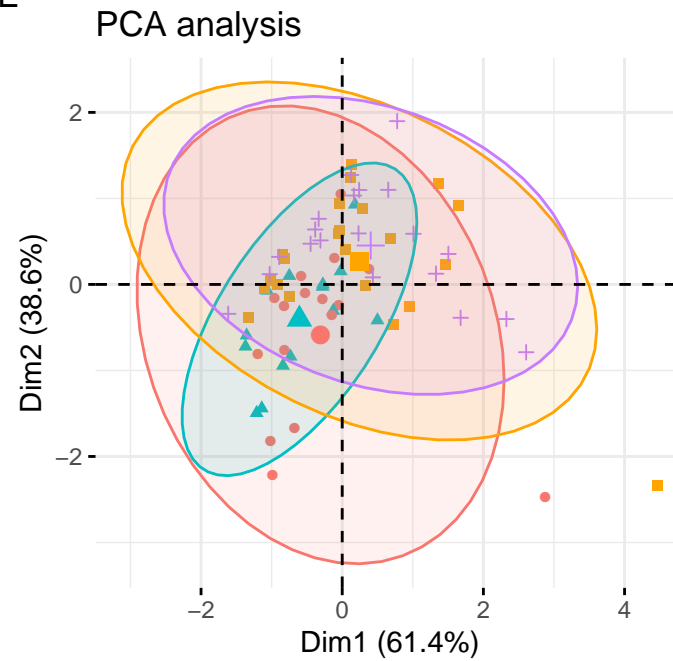


Ascending Aorta

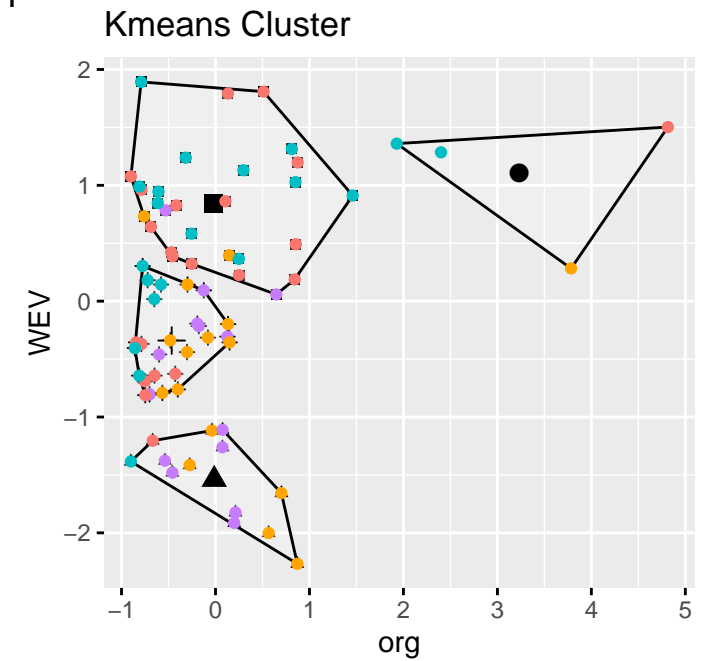
A



E



F

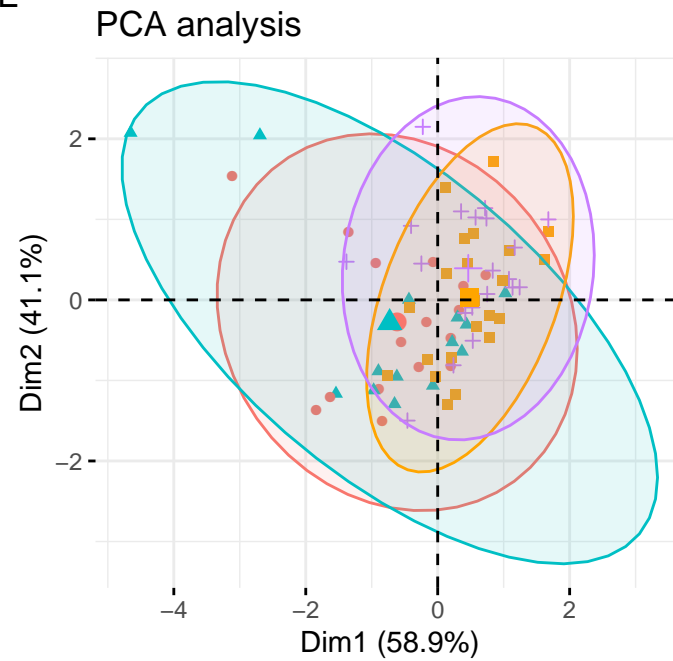


Descending Aorta

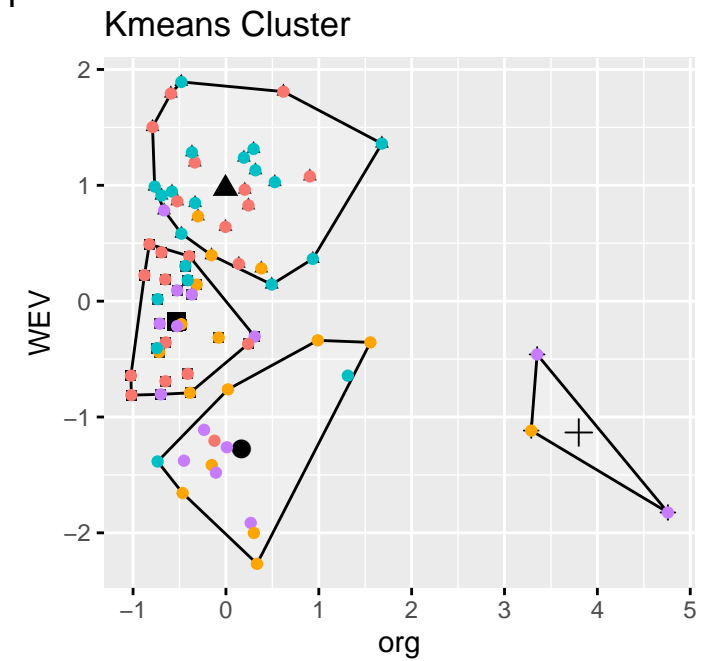
A



E



F

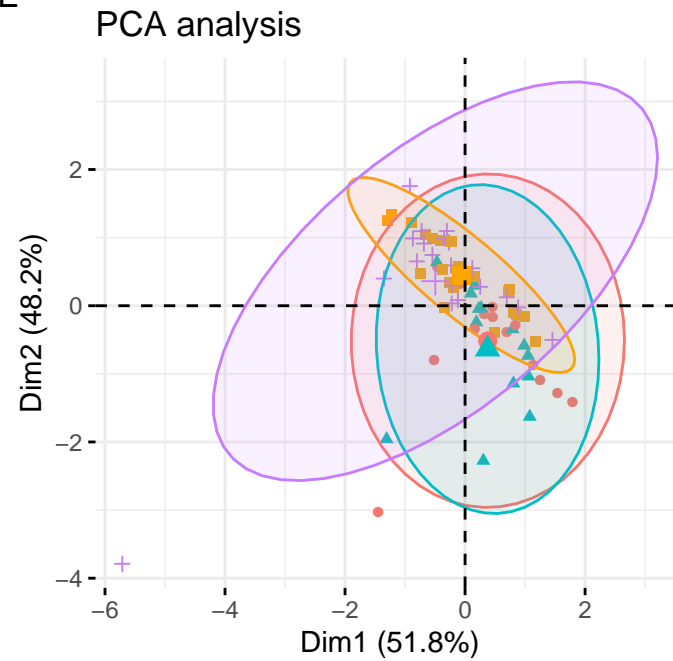


Aortic Arch

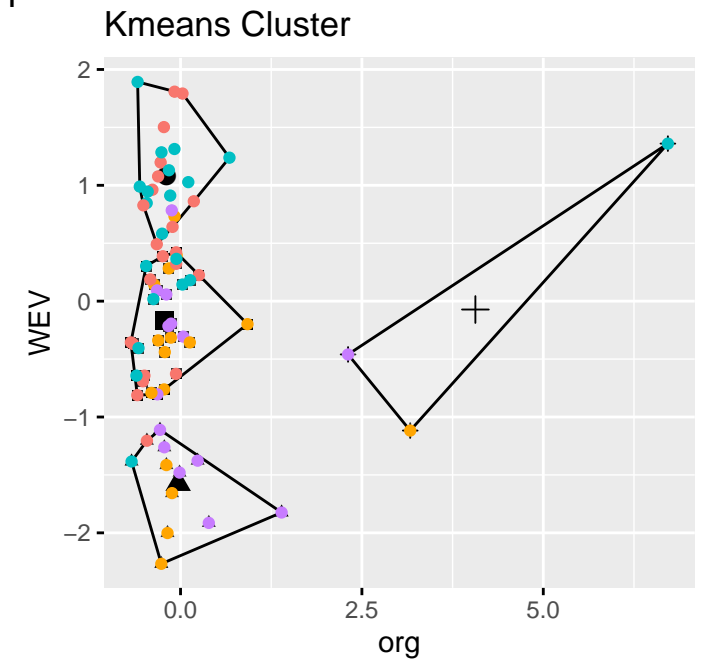
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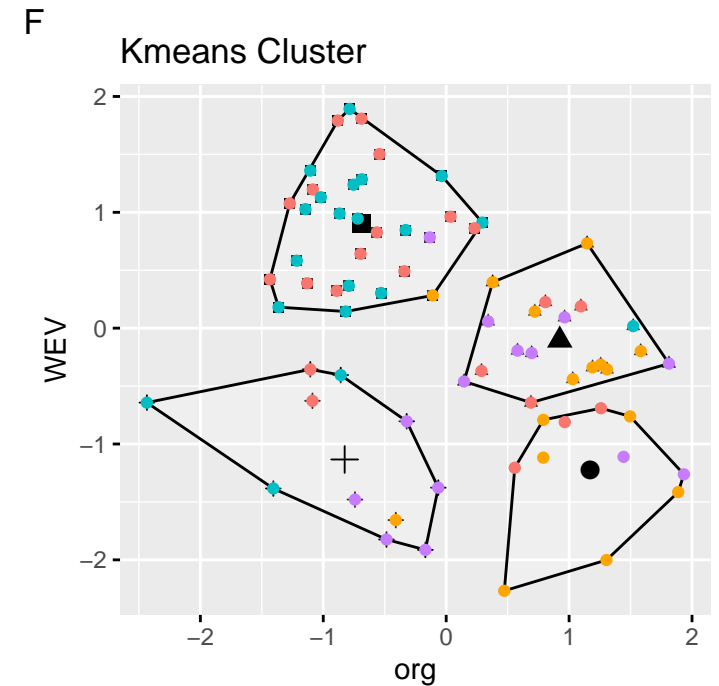
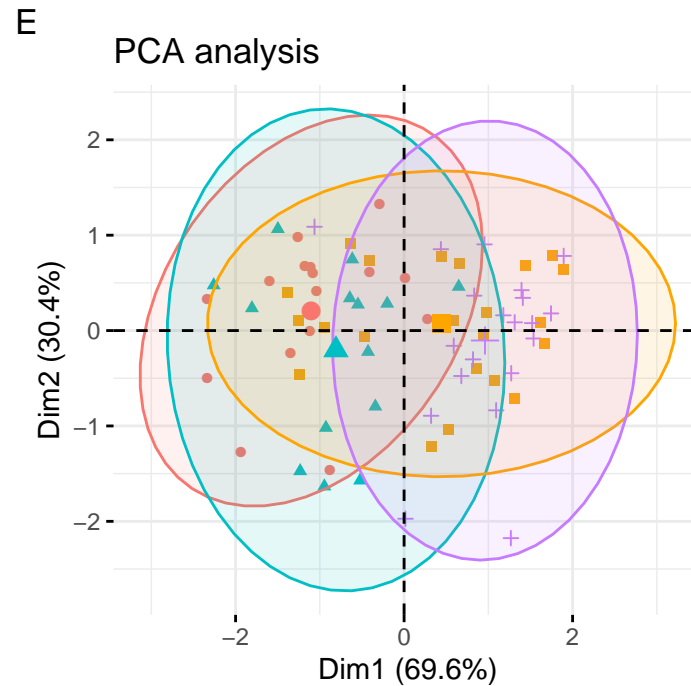
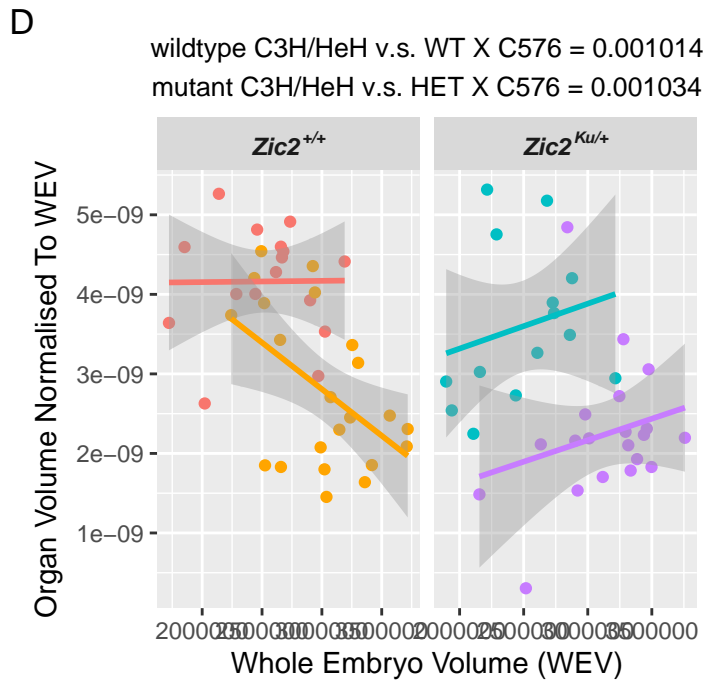
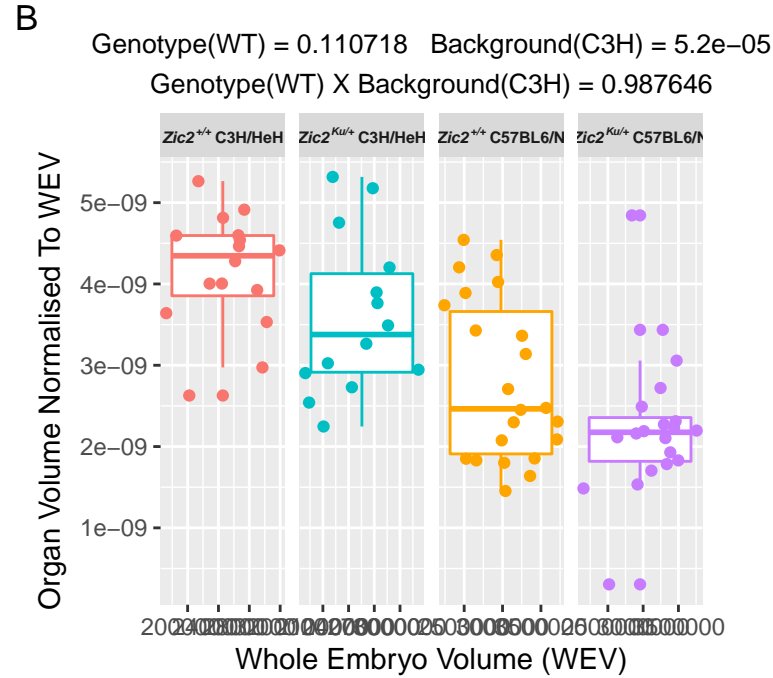
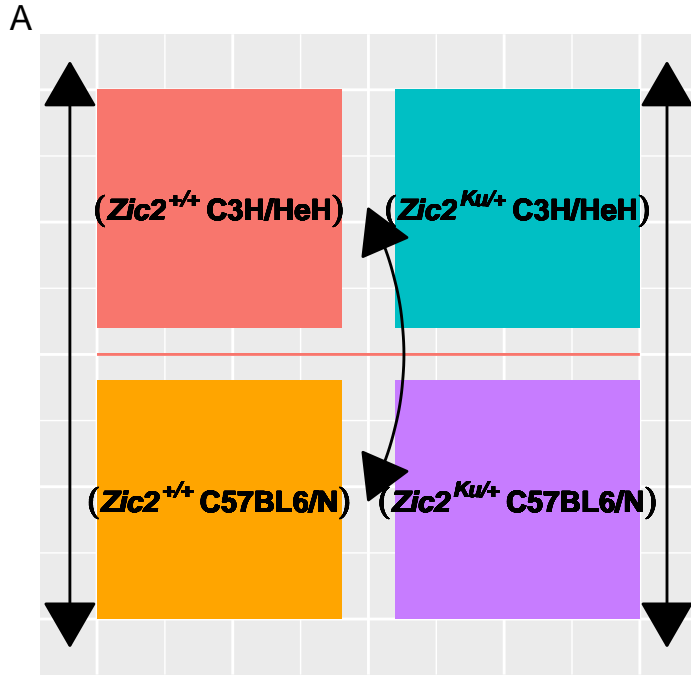
E



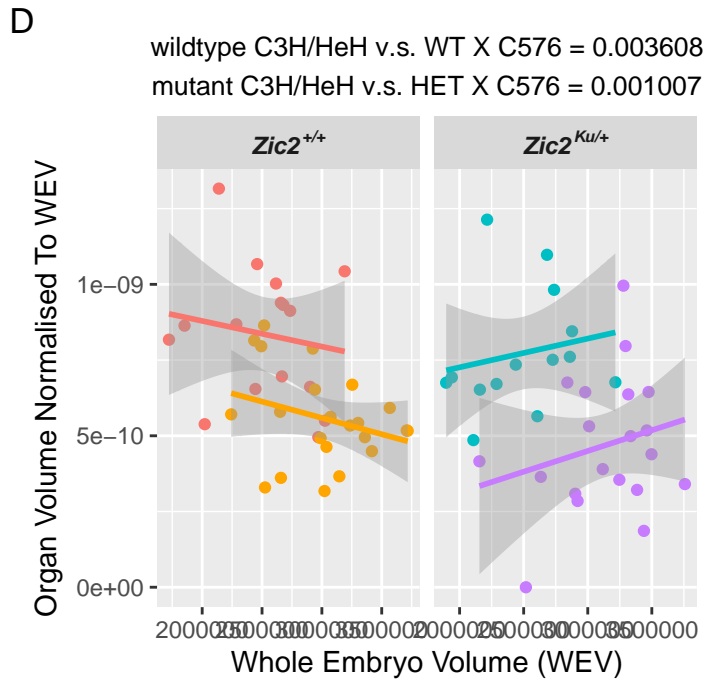
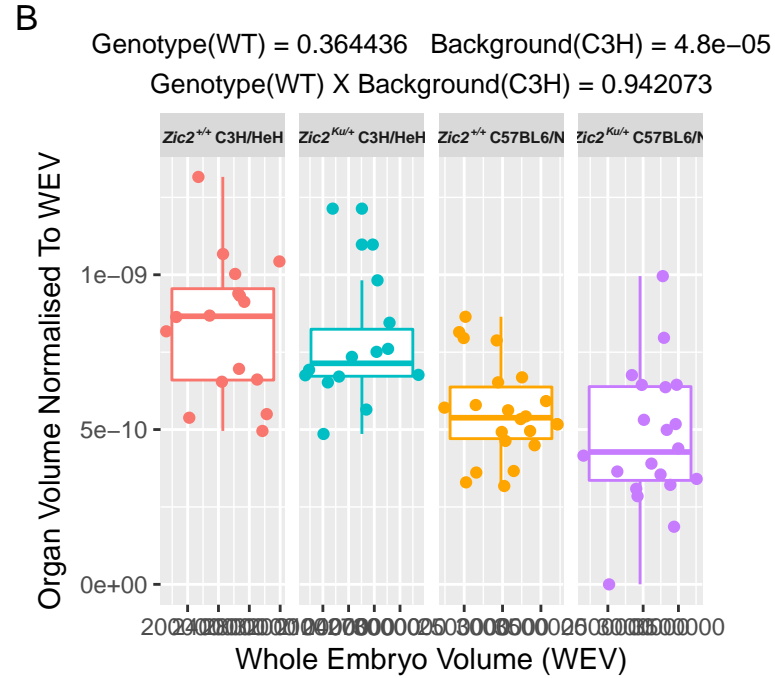
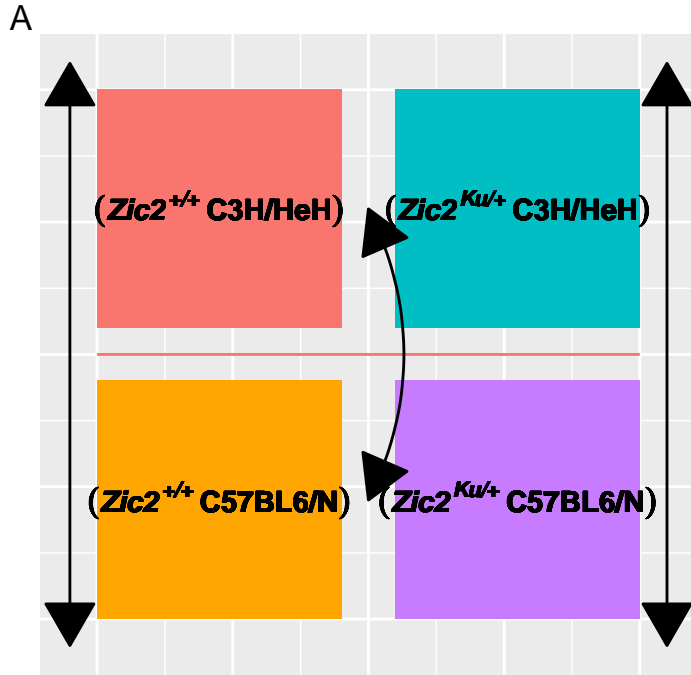
F



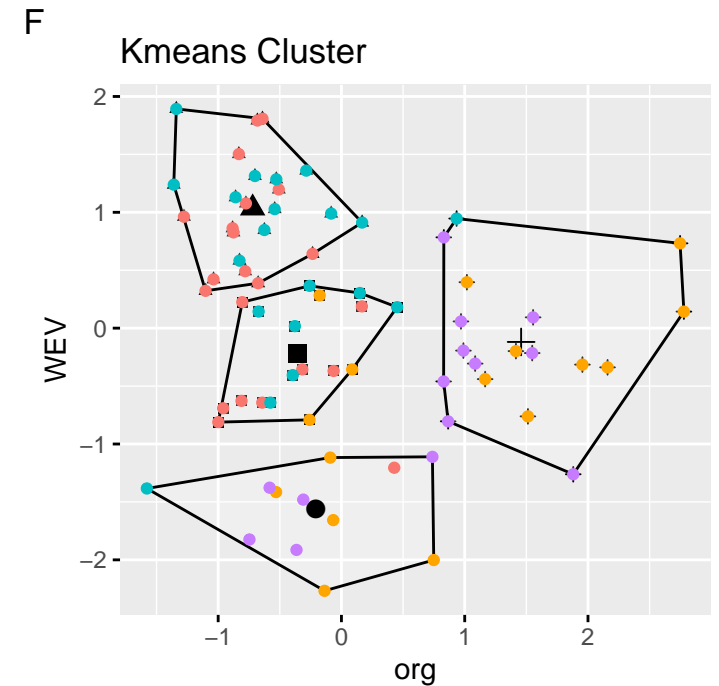
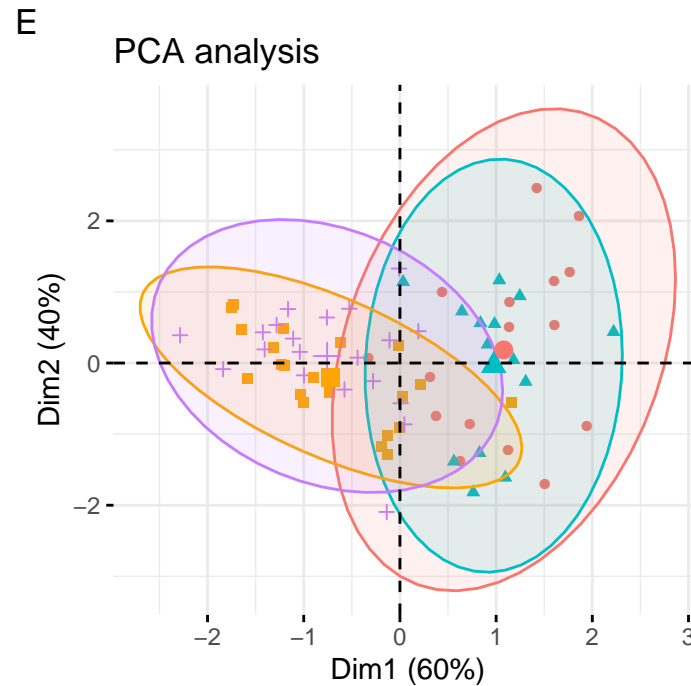
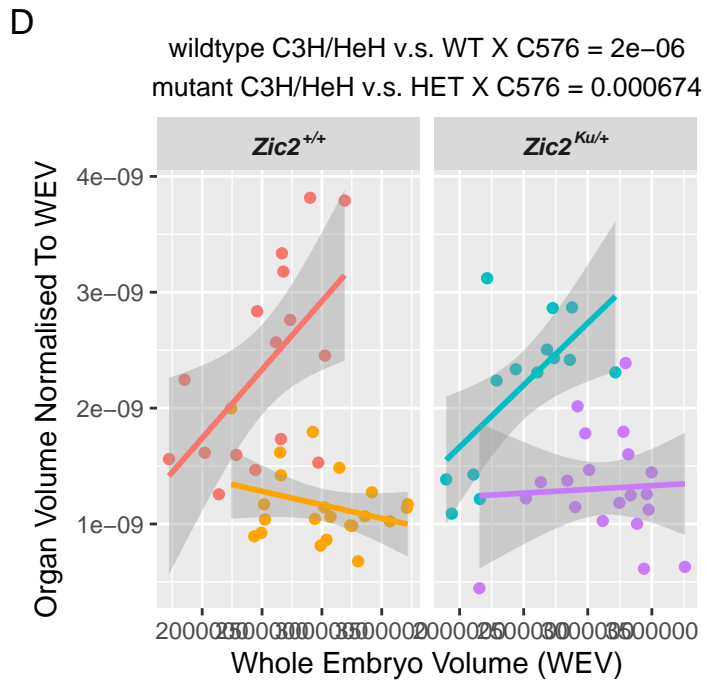
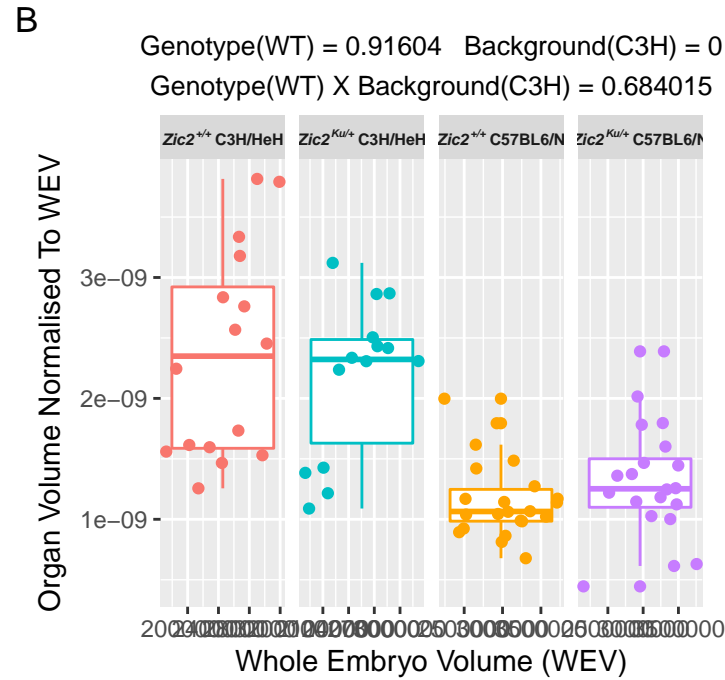
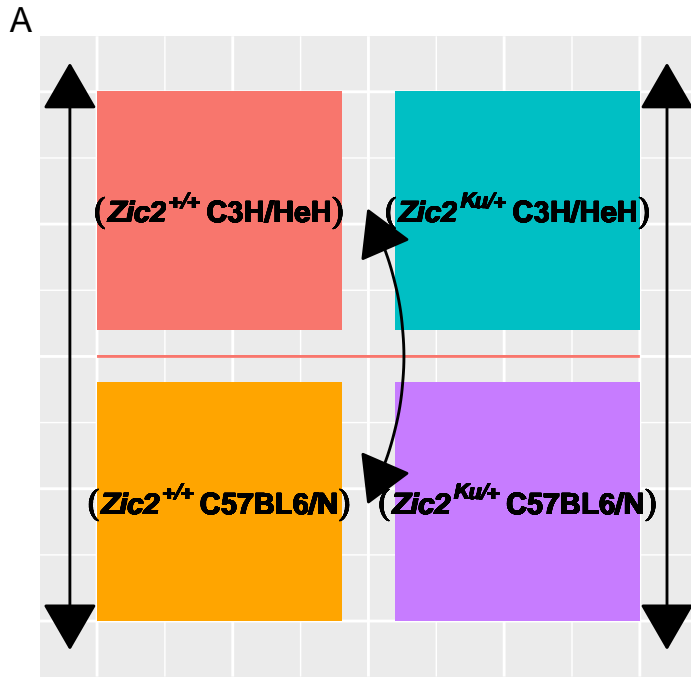
Anterior Cerebral Arteries



Middle Cerebral Arteries



Posterior Cerebral Arteries

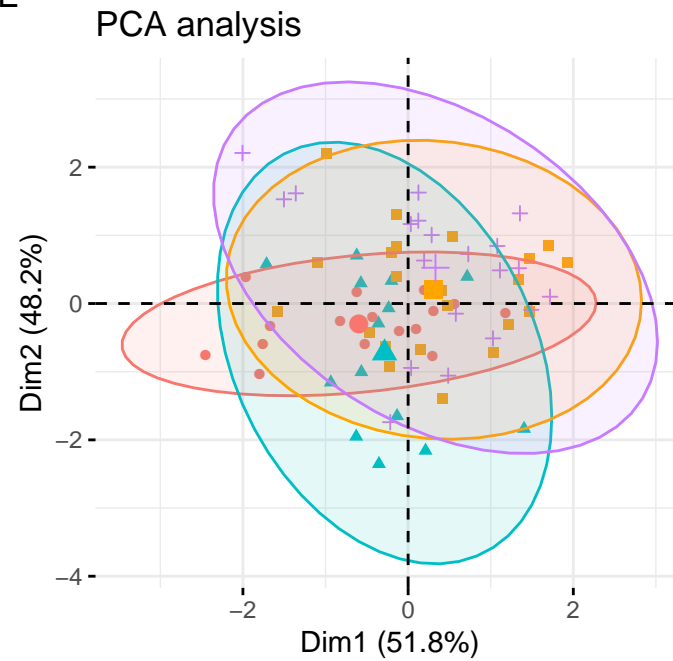


Common Carotid Arteries

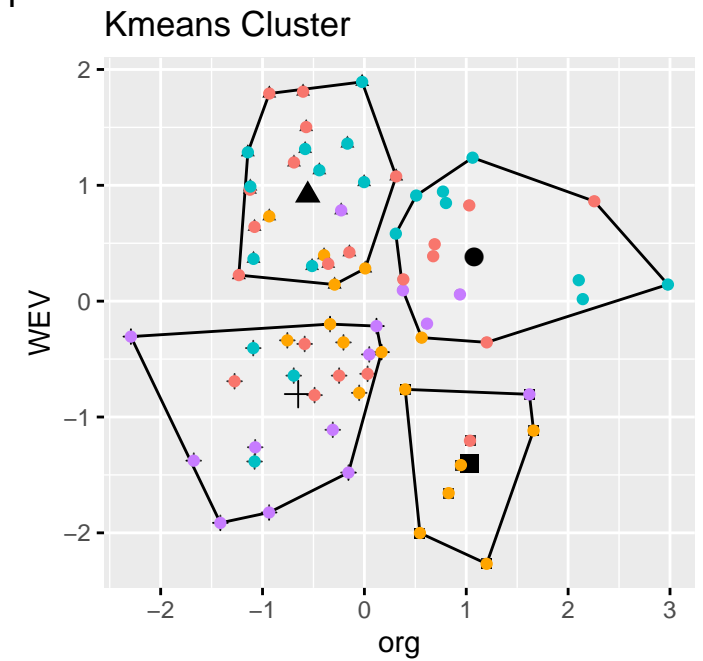
A



E



F

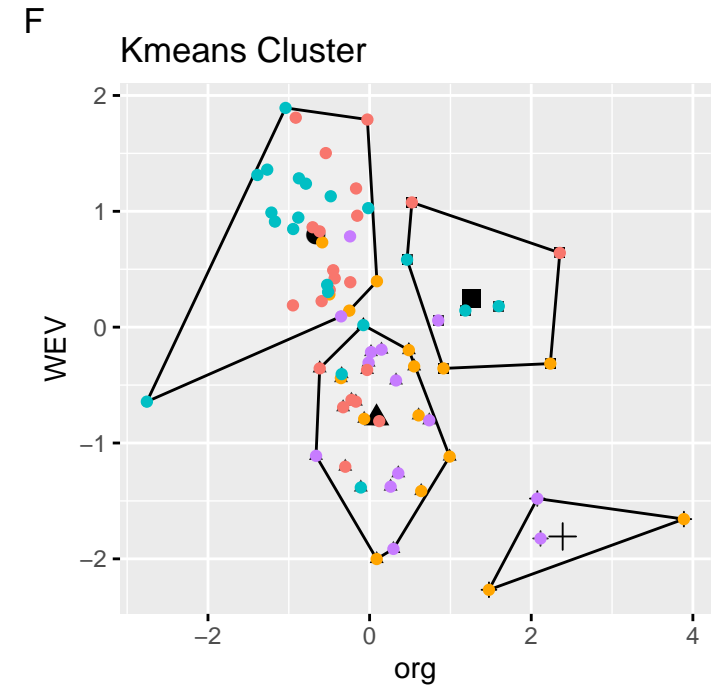
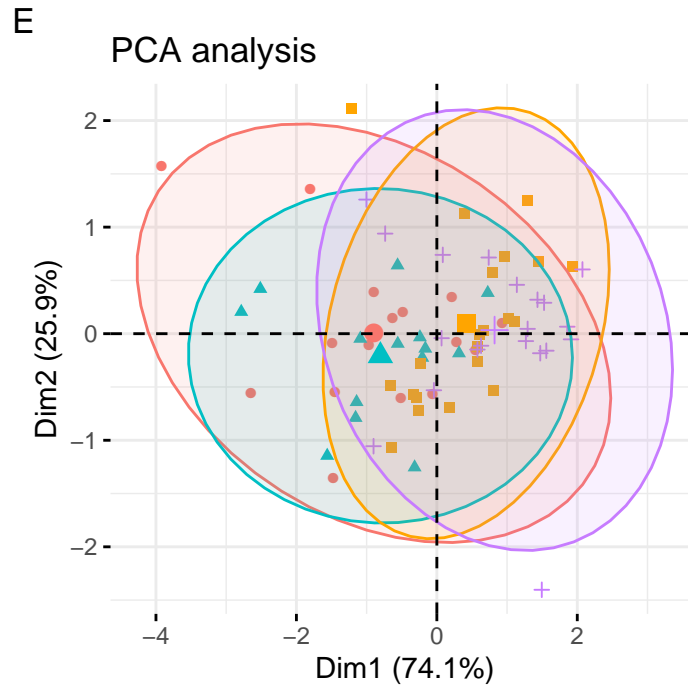
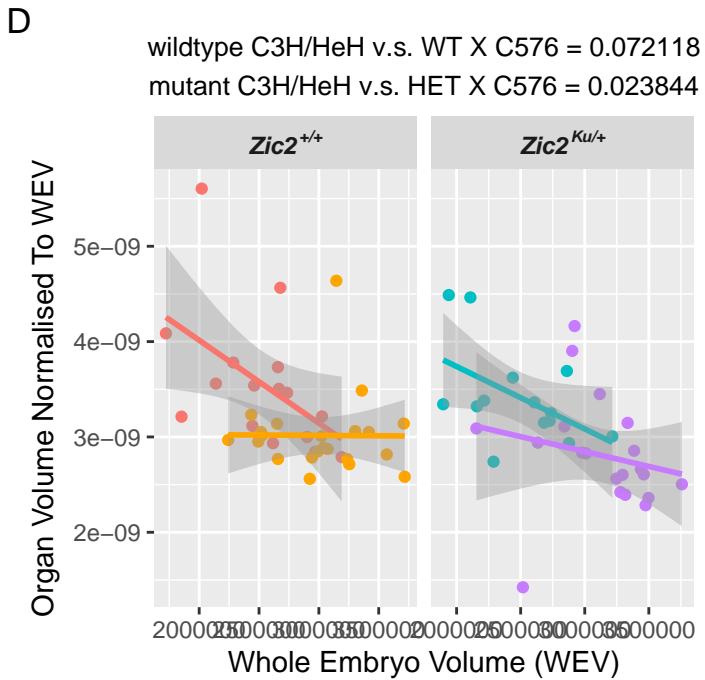
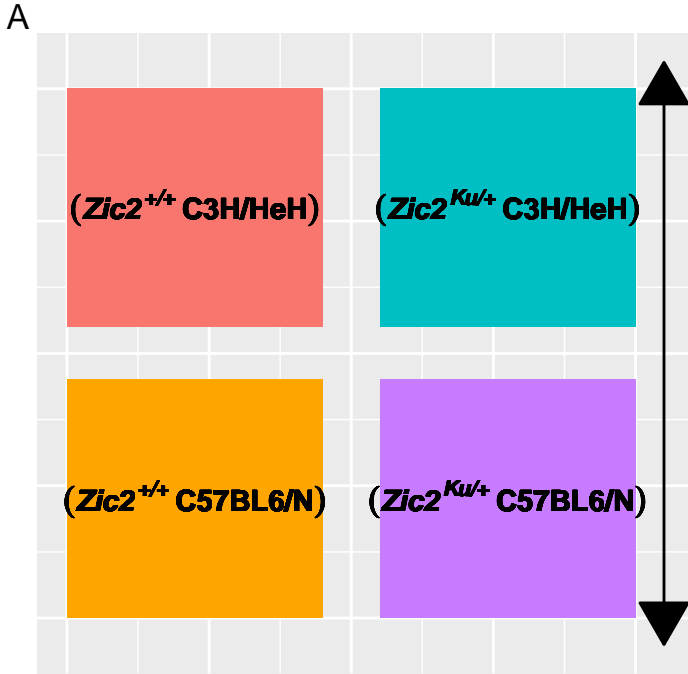


External Carotid Arteries

A



Internal Carotid Arteries

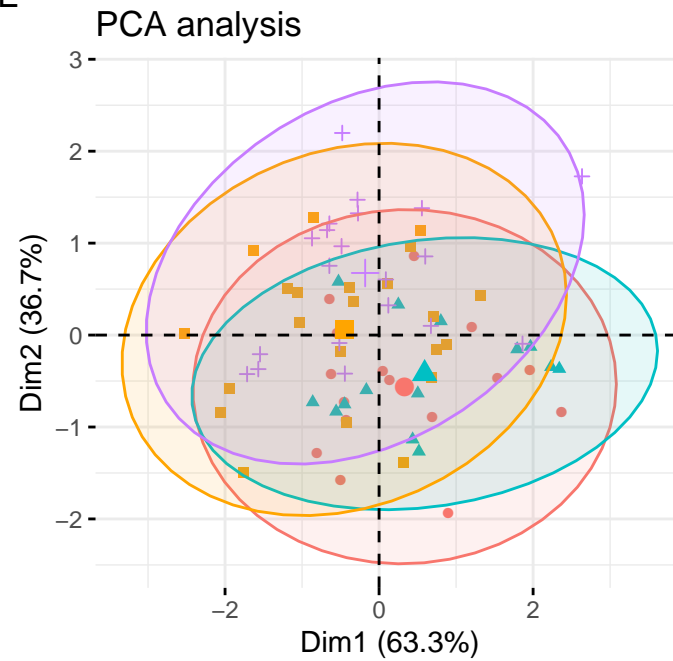


Communicating Arteries

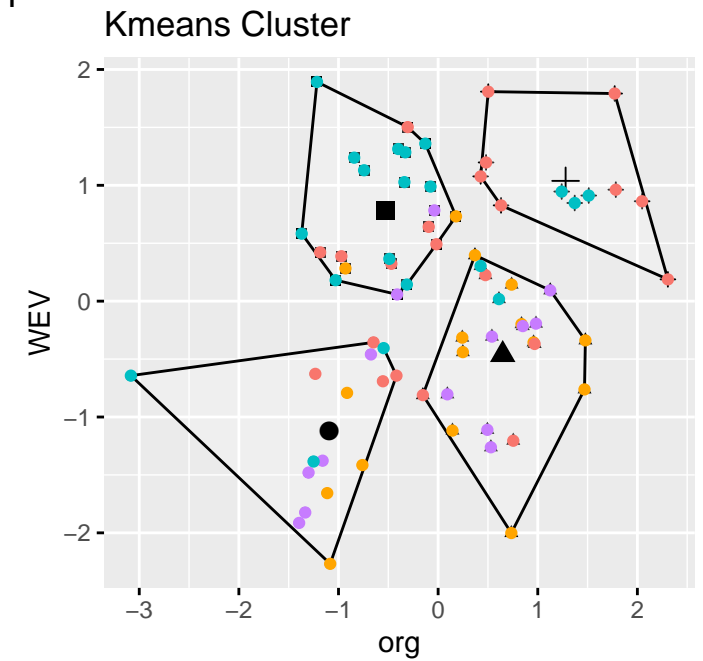
A



E



F

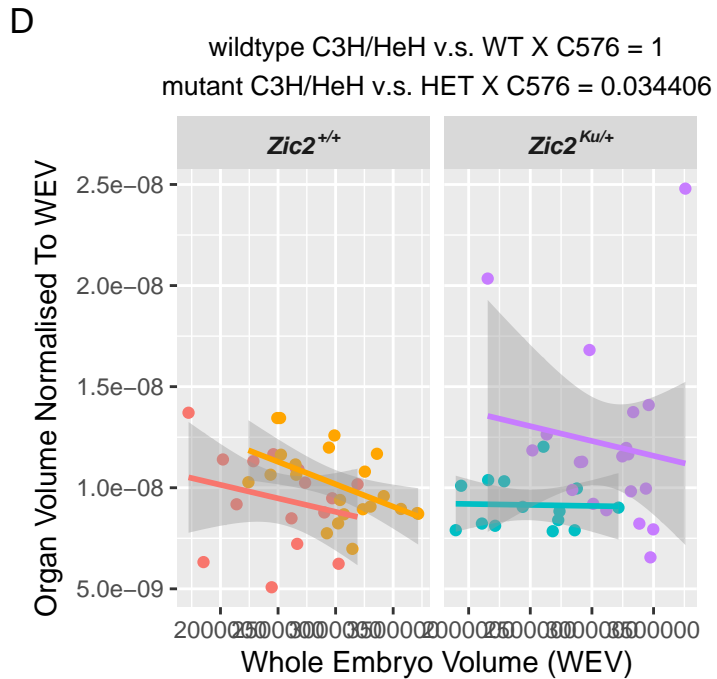
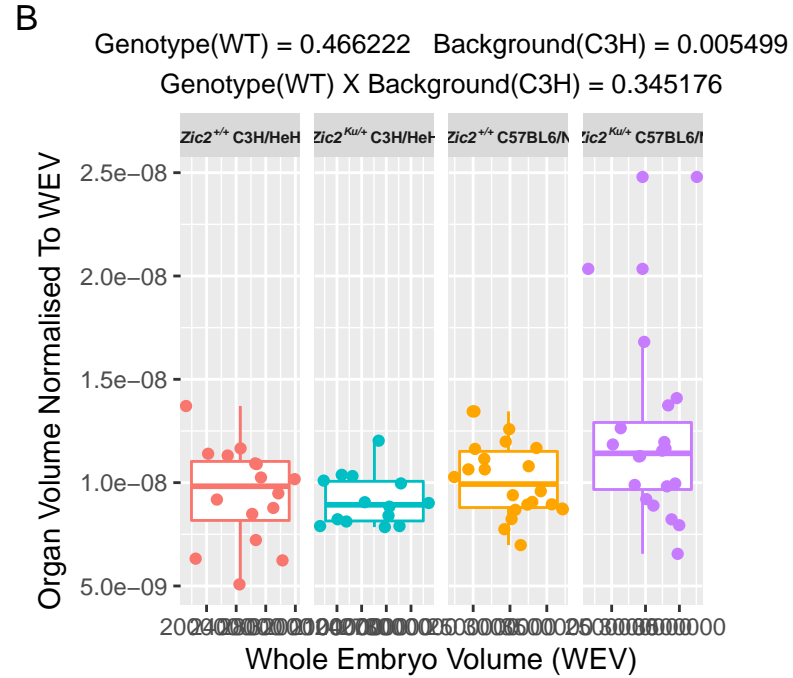
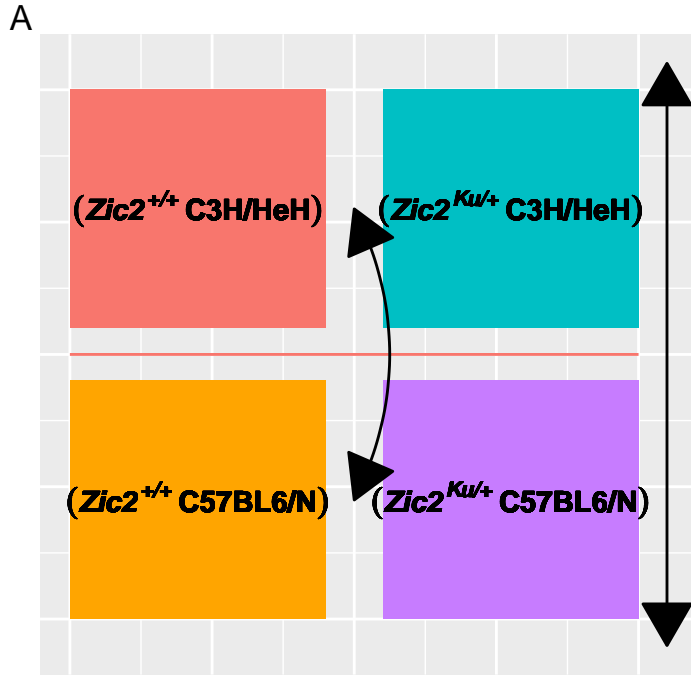


Pulmonary Arteries

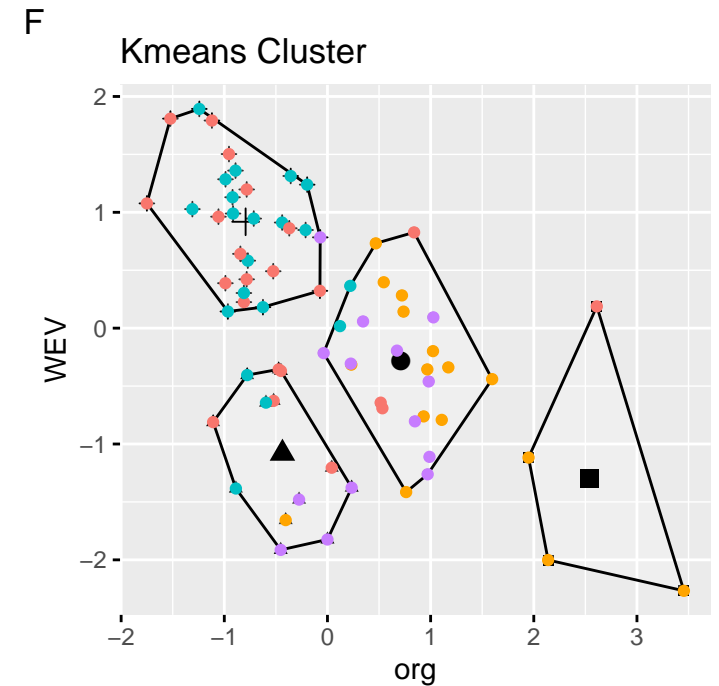
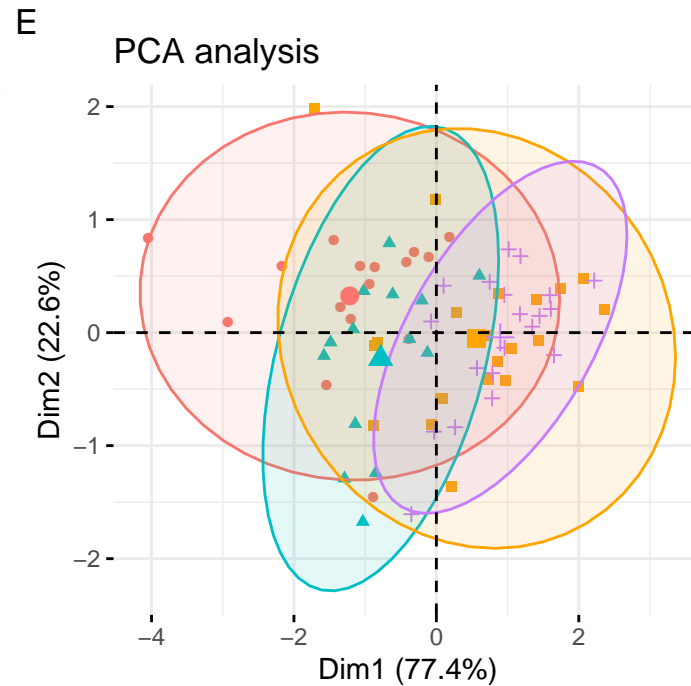
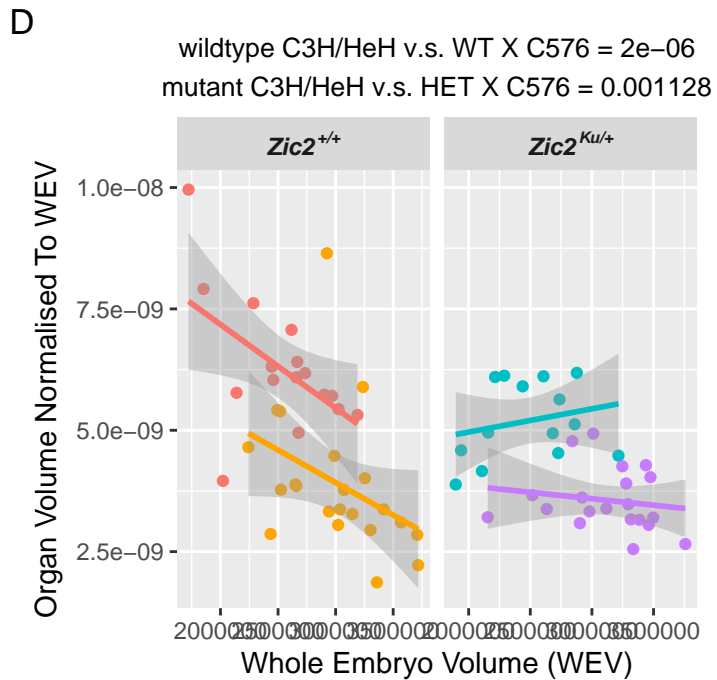
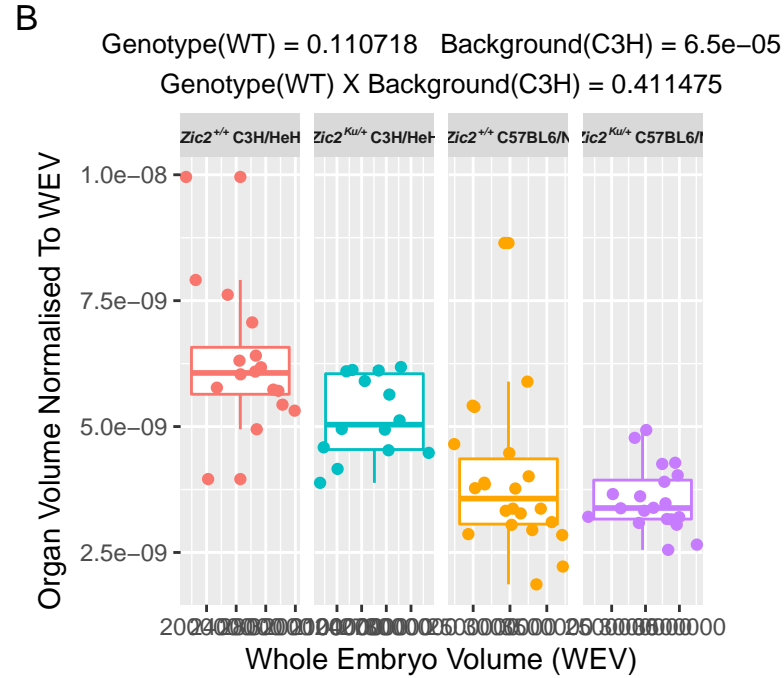
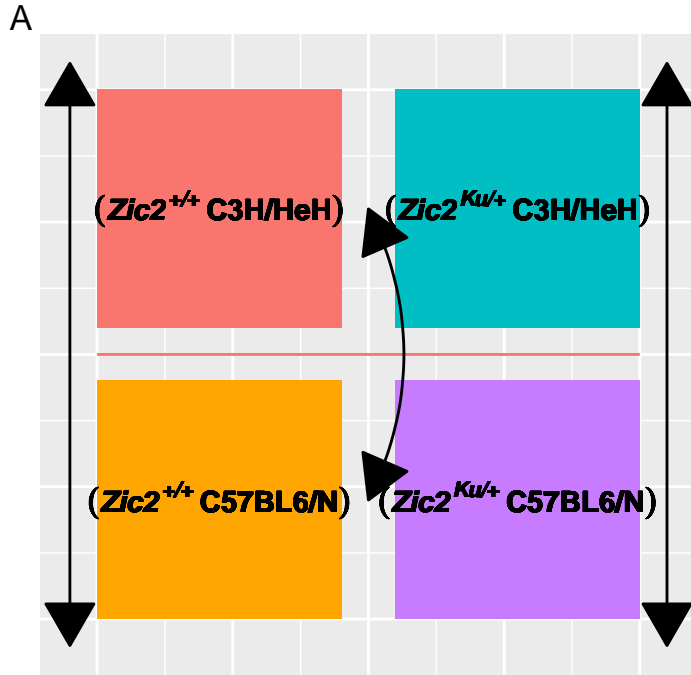
A



Umbilical Arteries

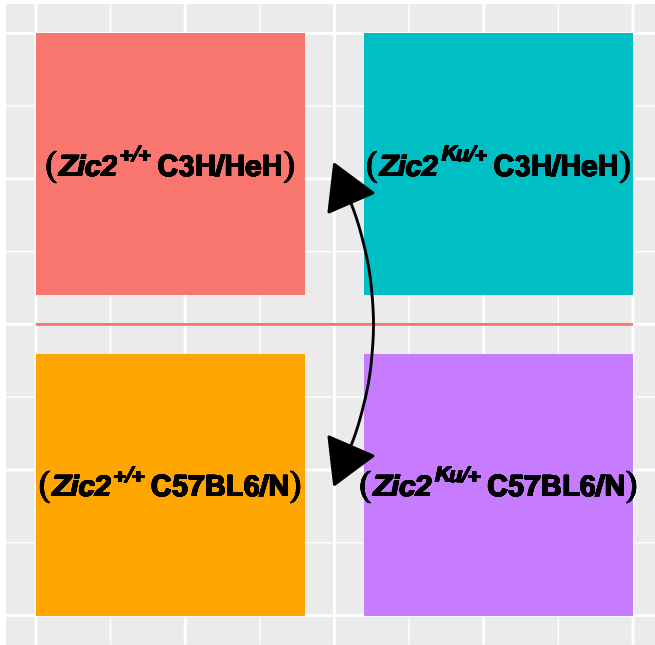


Vertebrobasilar Artery



Ductus Arteriosus

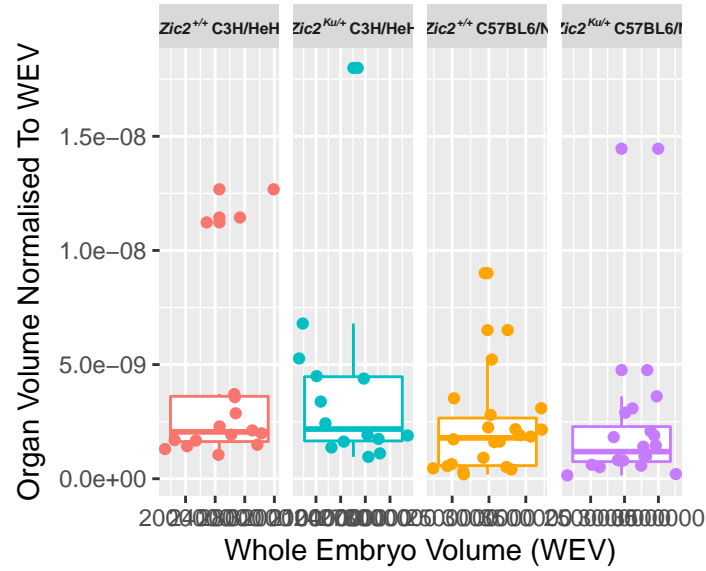
A



B

Genotype(WT) = 0.962074 Background(C3H) = 0.032311

Genotype(WT) X Background(C3H) = 0.954214

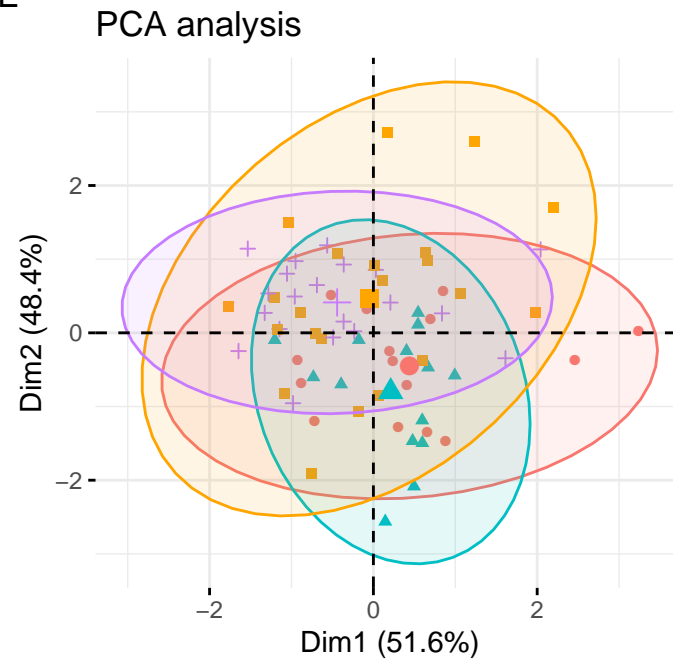


Ductus Venosus

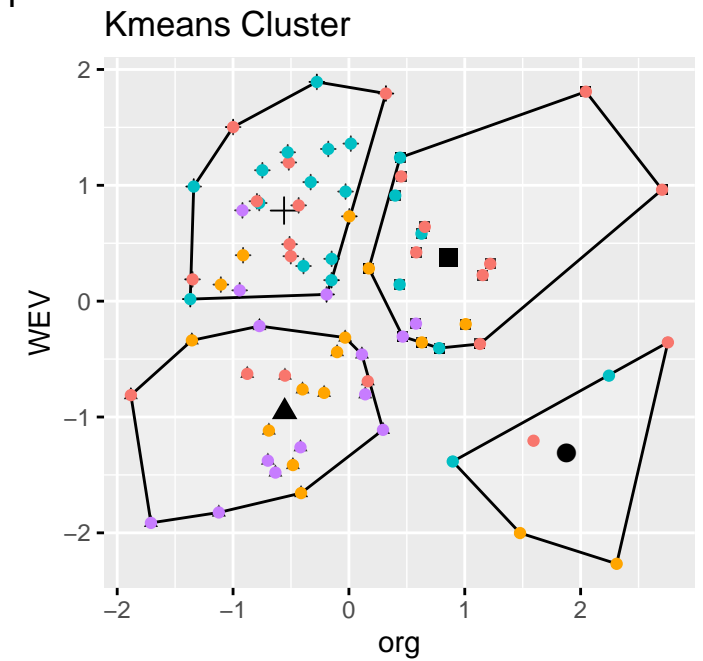
A



E



F

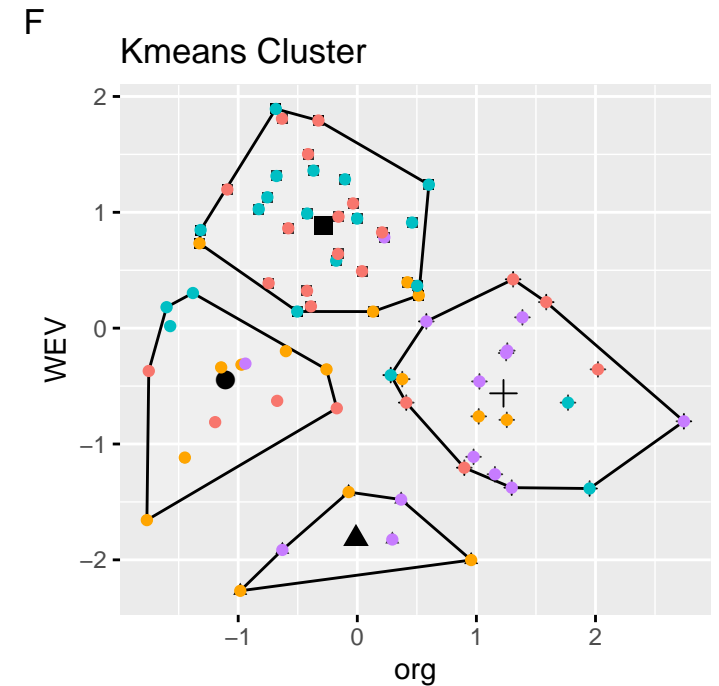
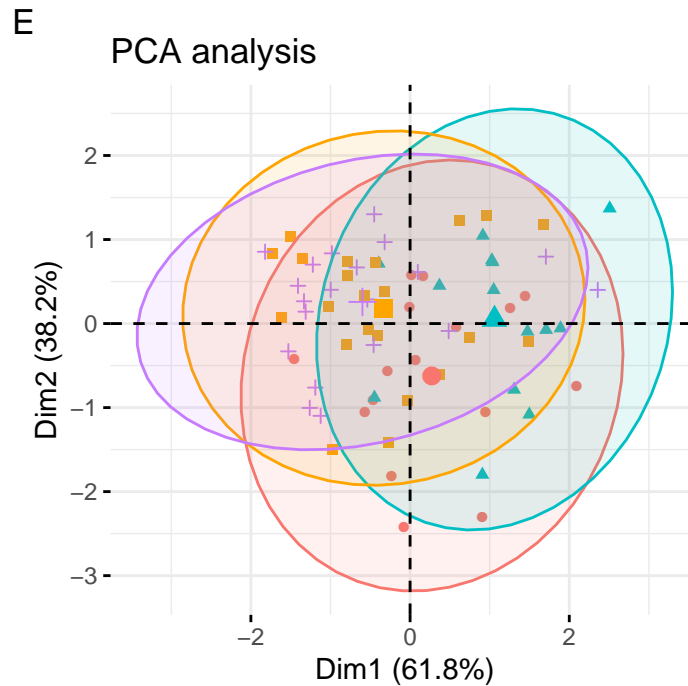
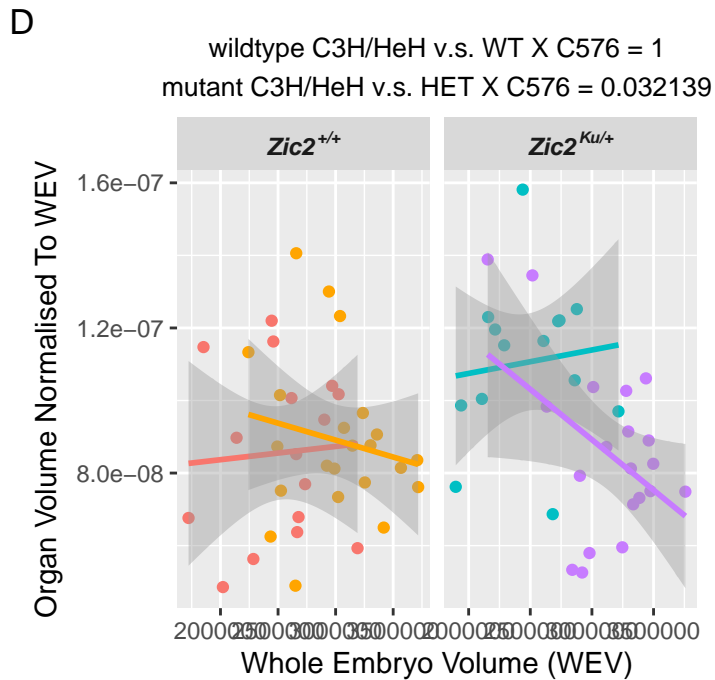
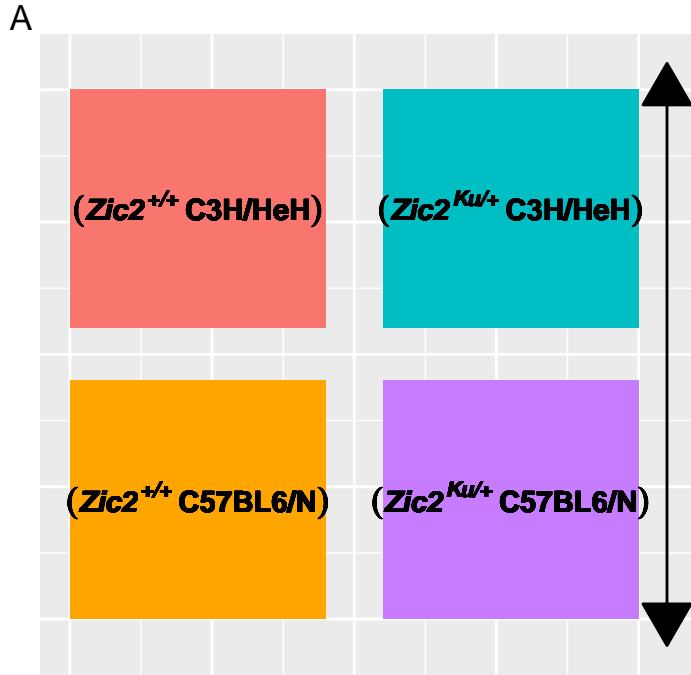


Jugular Veins

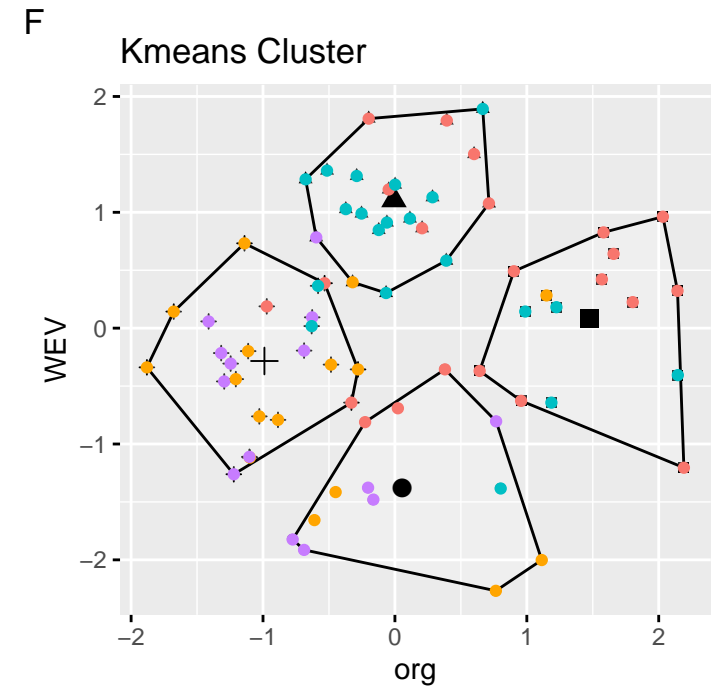
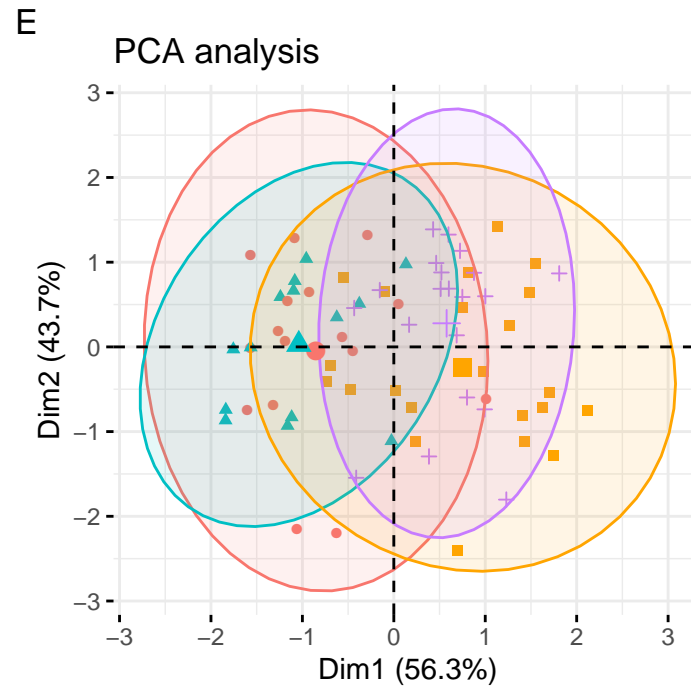
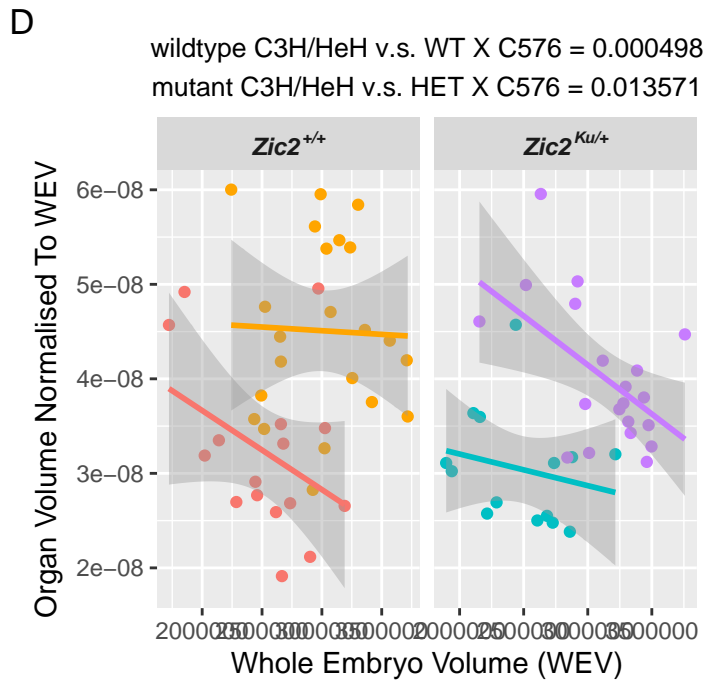
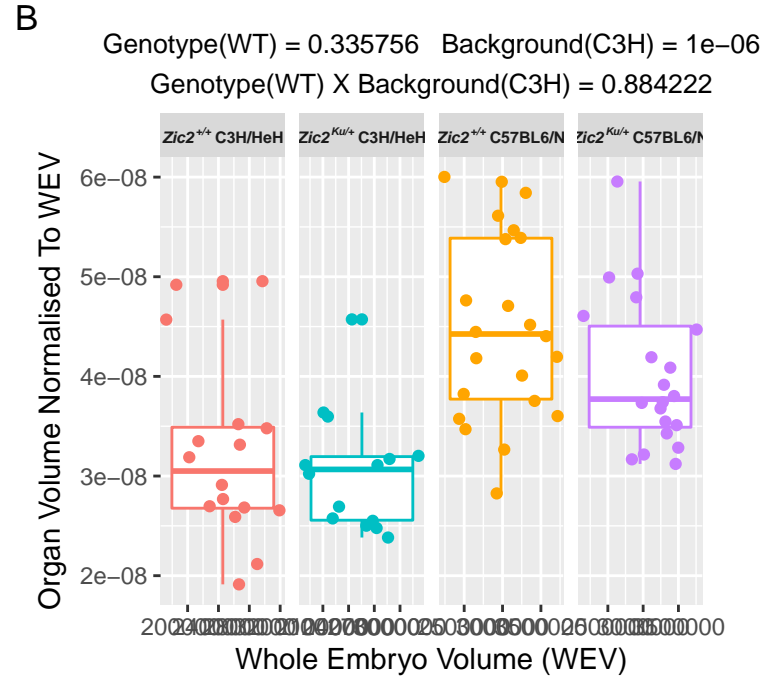
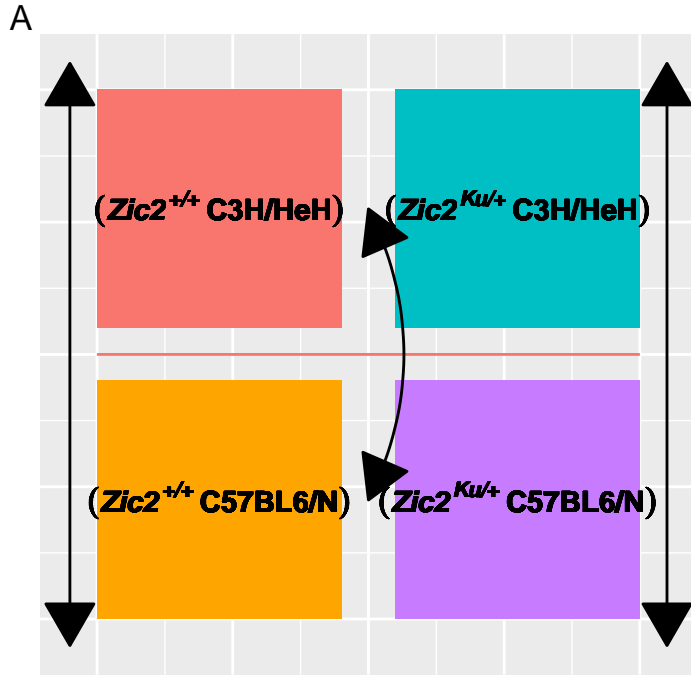
A



Jugular Lymph Sacs



Inferior Vena Cava

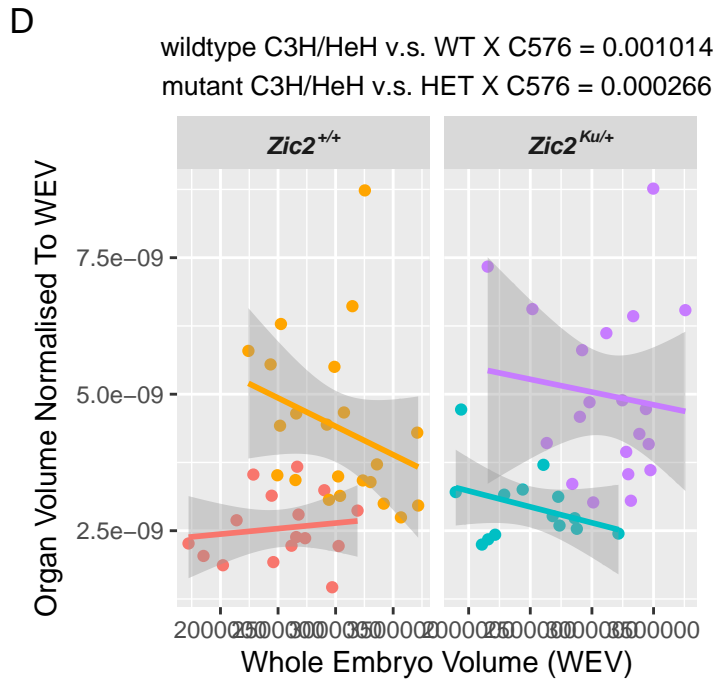
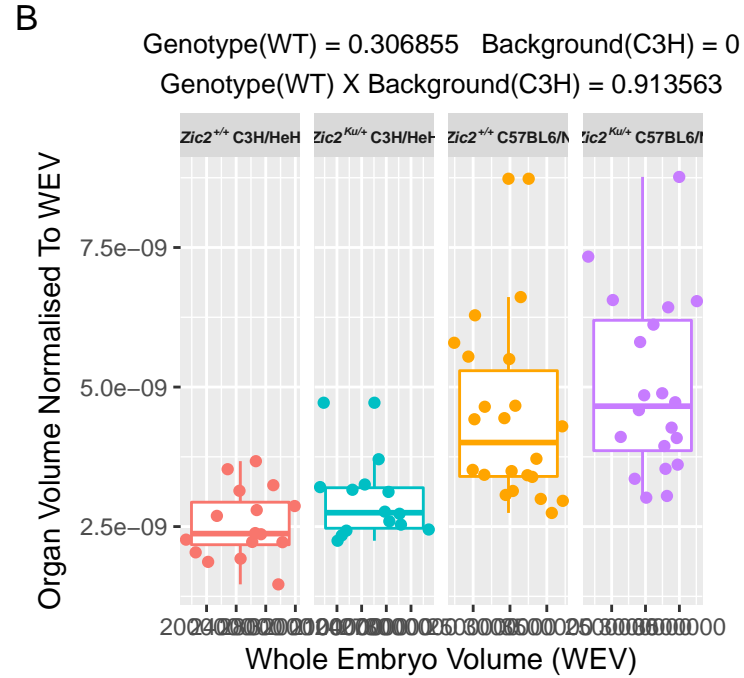
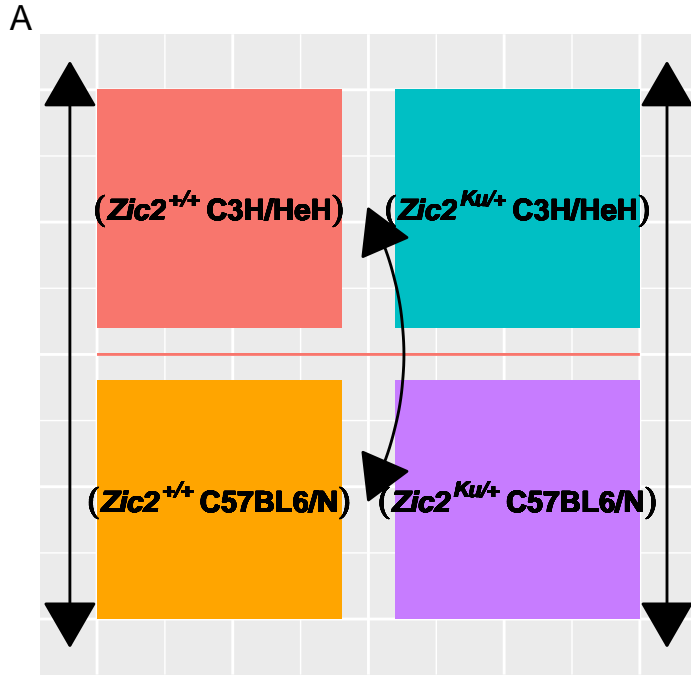


Superior Vena Cava

A

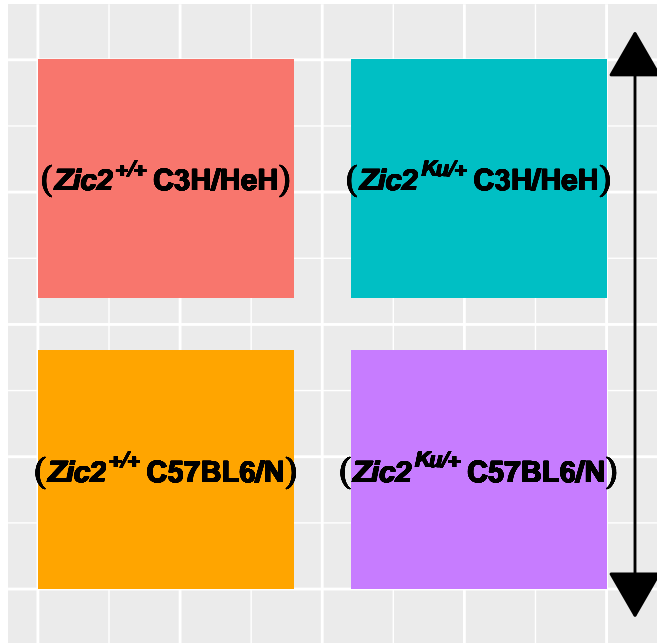


Pulmonary Veins



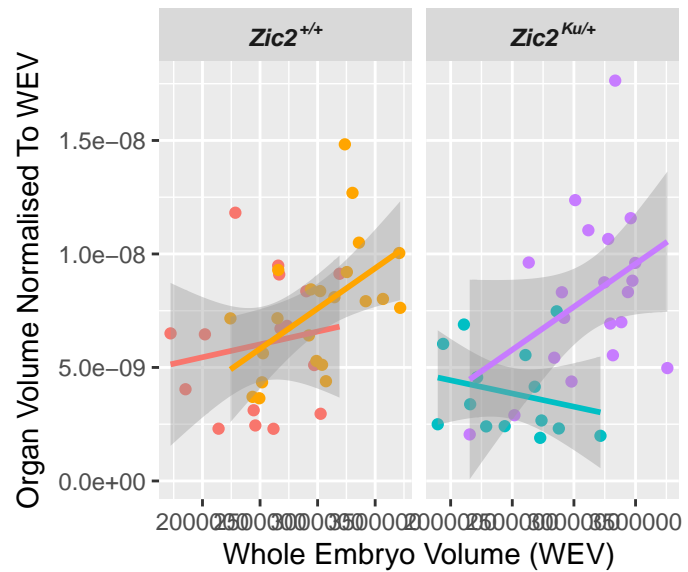
Subclavian Veins

A



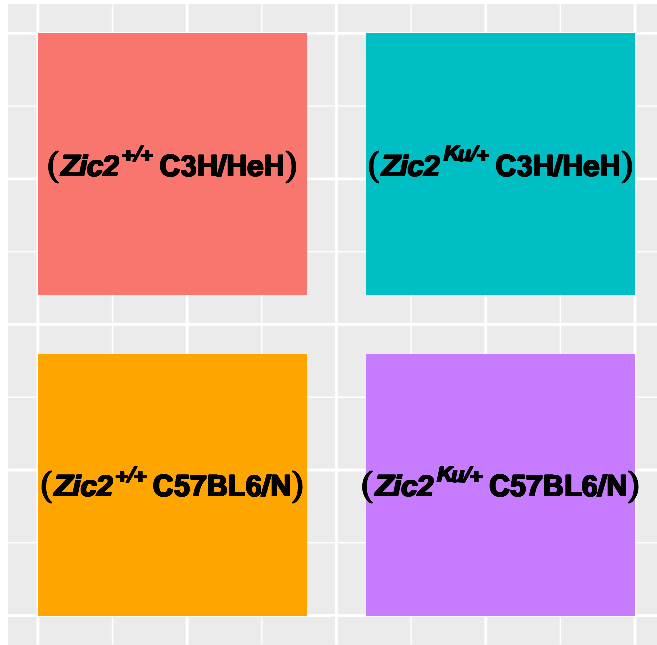
D

wildtype C3H/HeH v.s. WT X C576 = 0.654086
mutant C3H/HeH v.s. HET X C576 = 0.001007

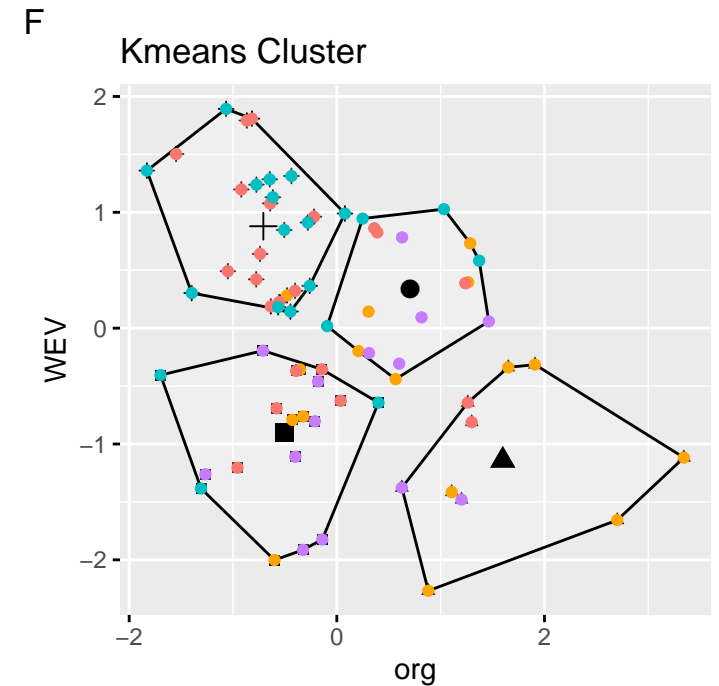
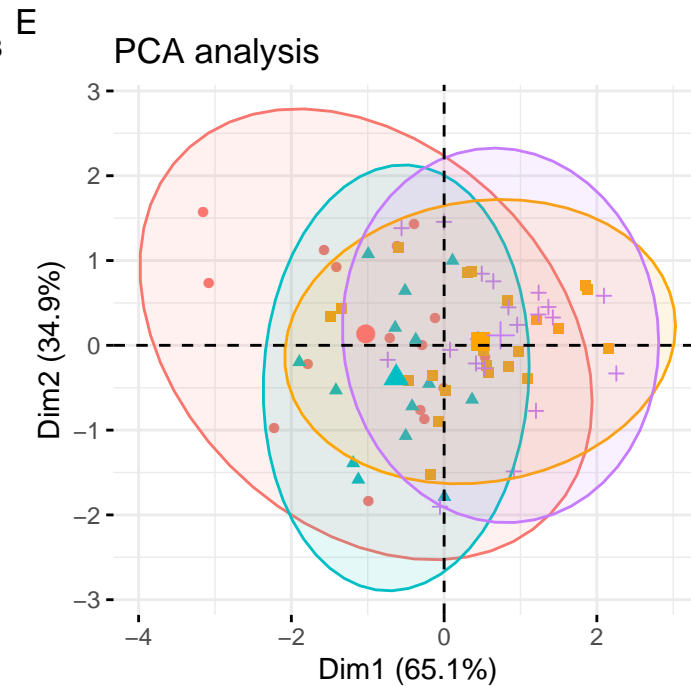
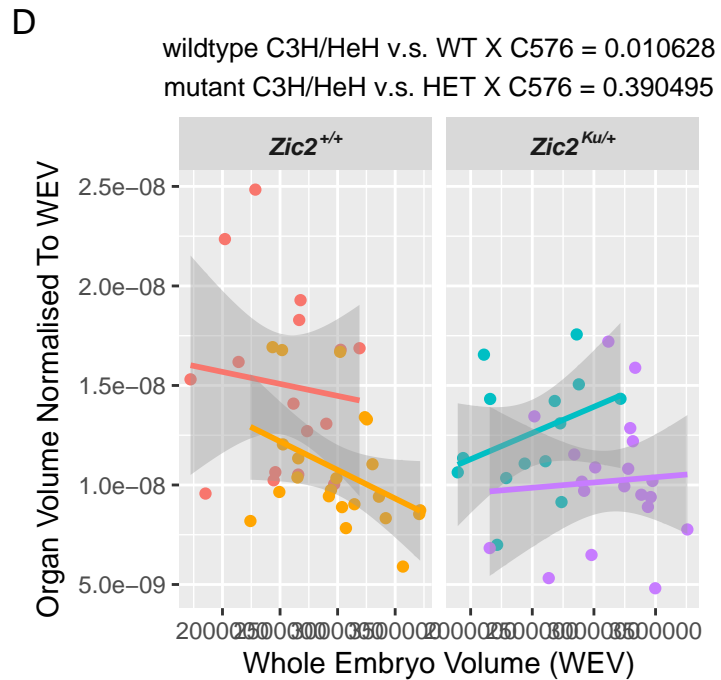
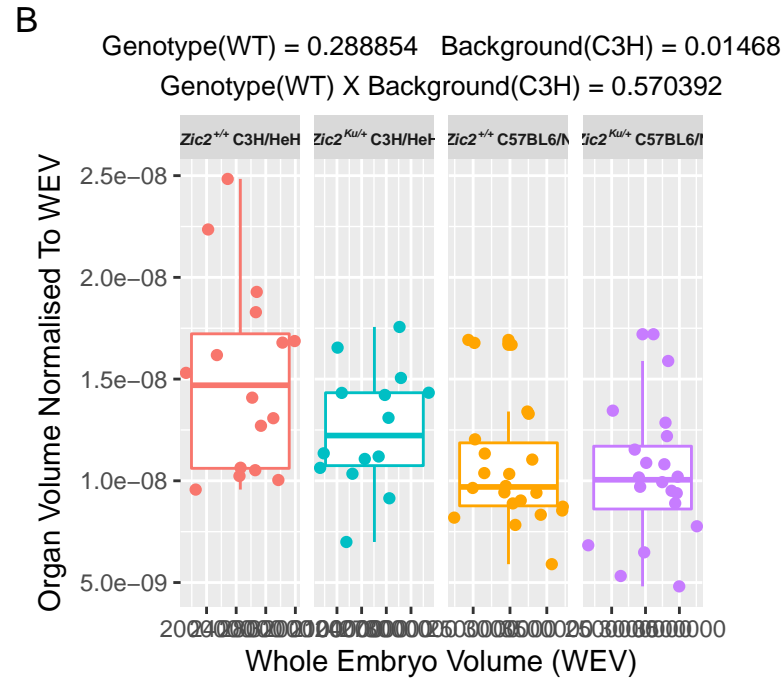
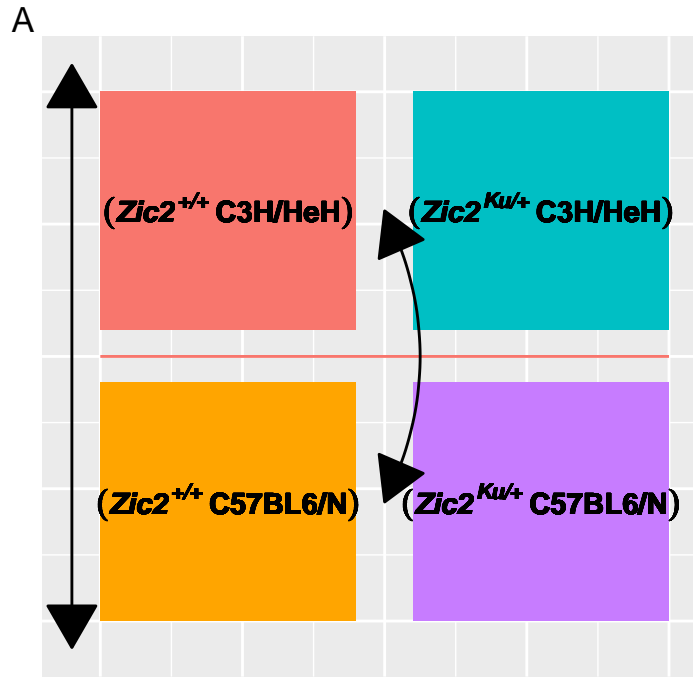


Adrenals

A

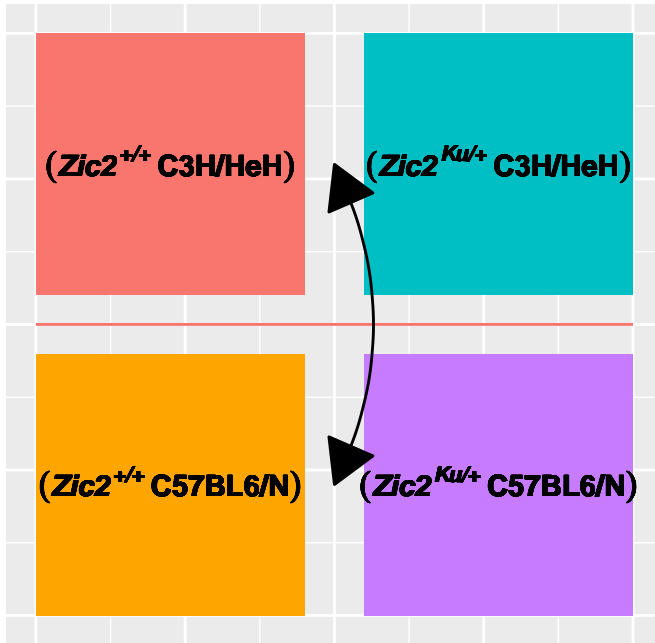


Spleen Primordium



Thymus Primordium

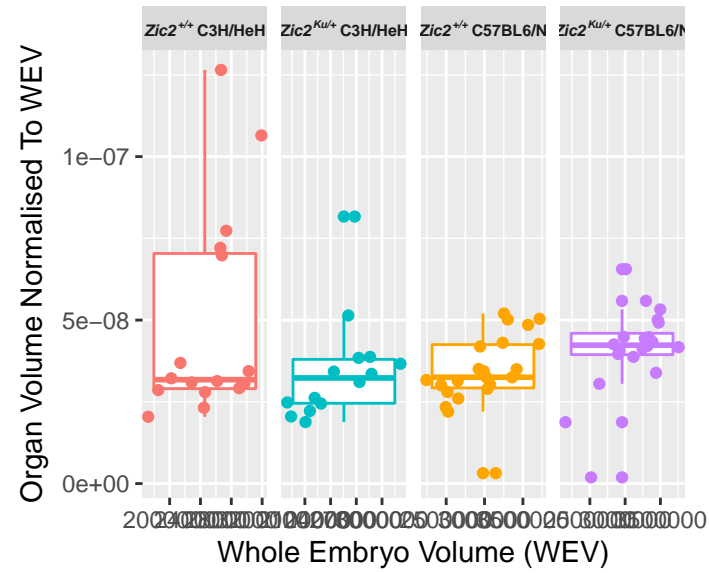
A



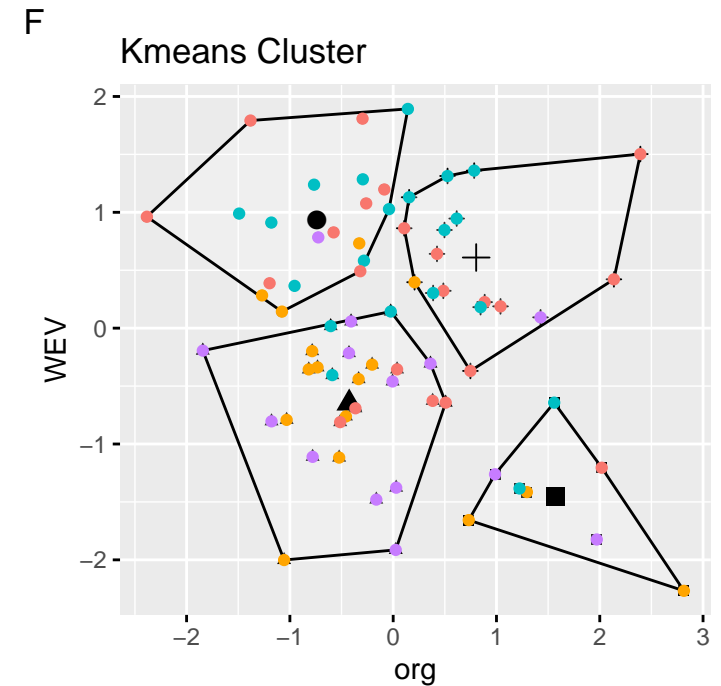
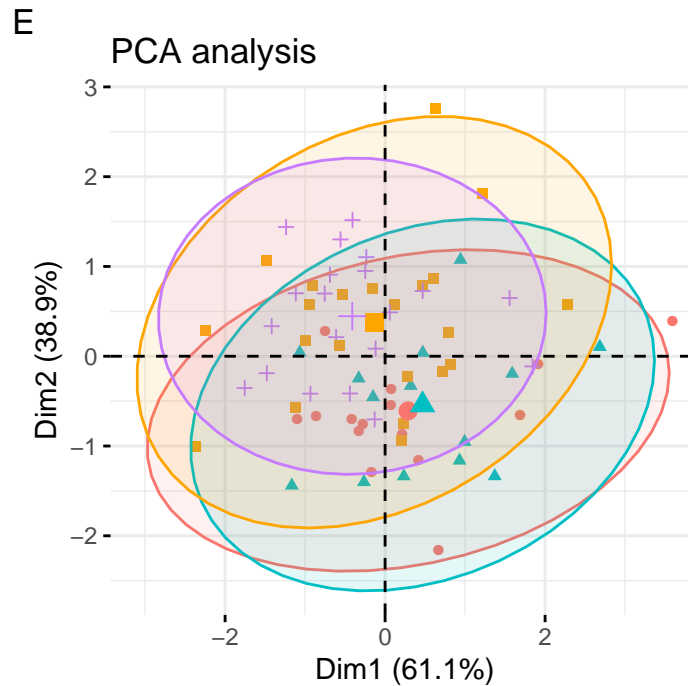
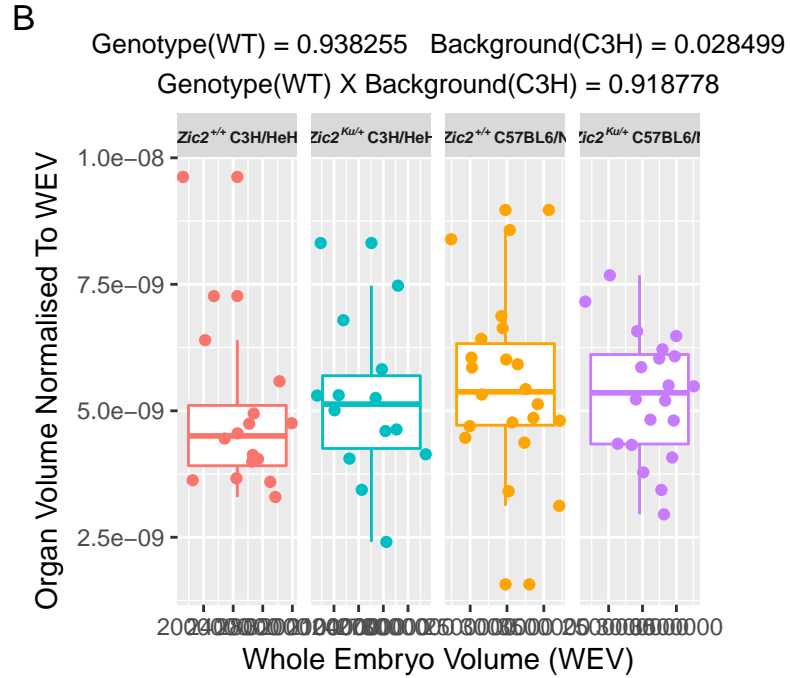
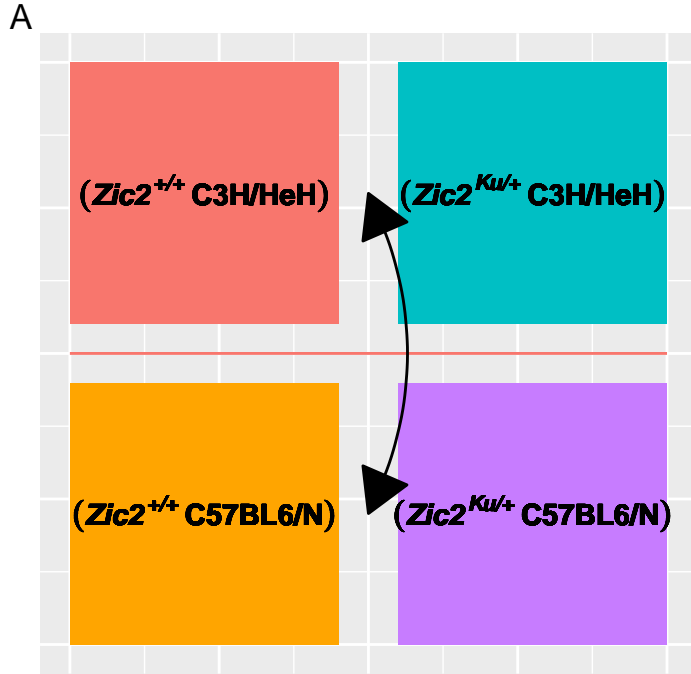
B

Genotype(WT) = 0.57078 Background(C3H) = 0.005689

Genotype(WT) X Background(C3H) = 0.345176



Forelimb Phalanges



Metacarpals

A



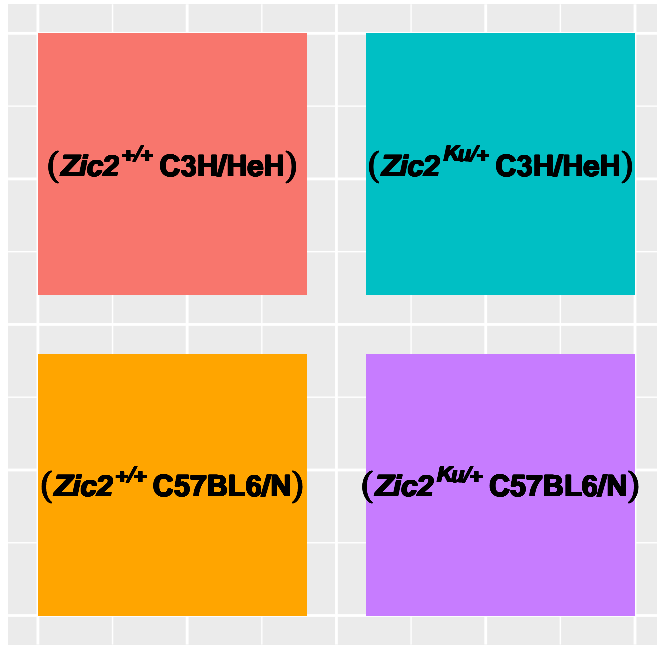
Carpals

A

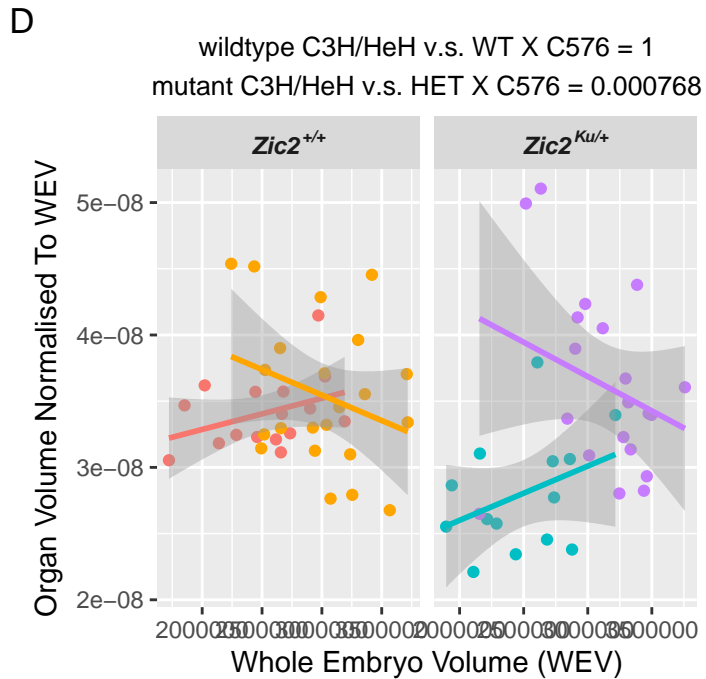
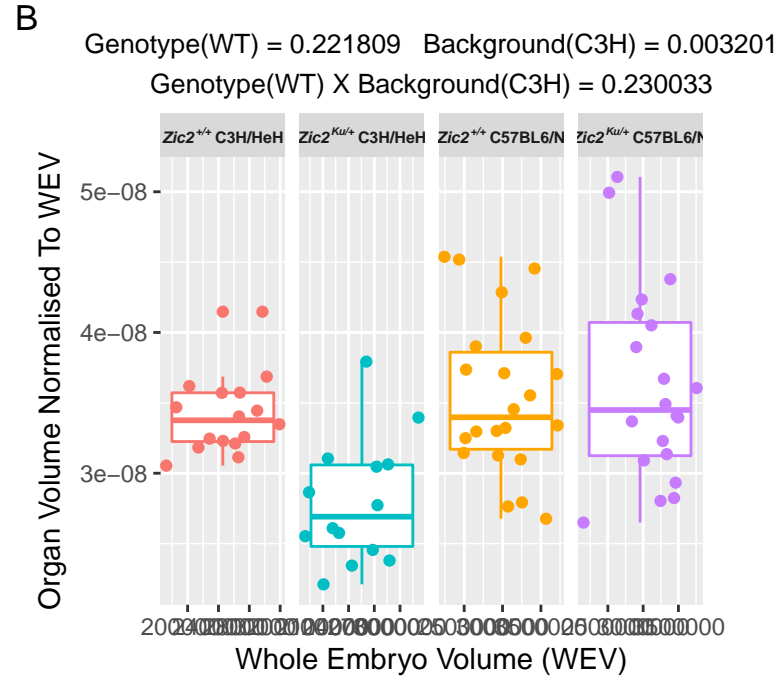
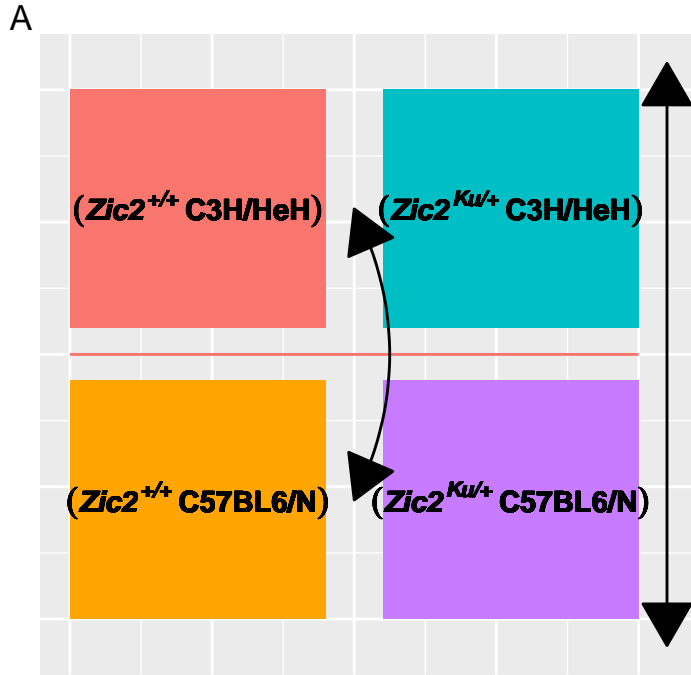


Radius

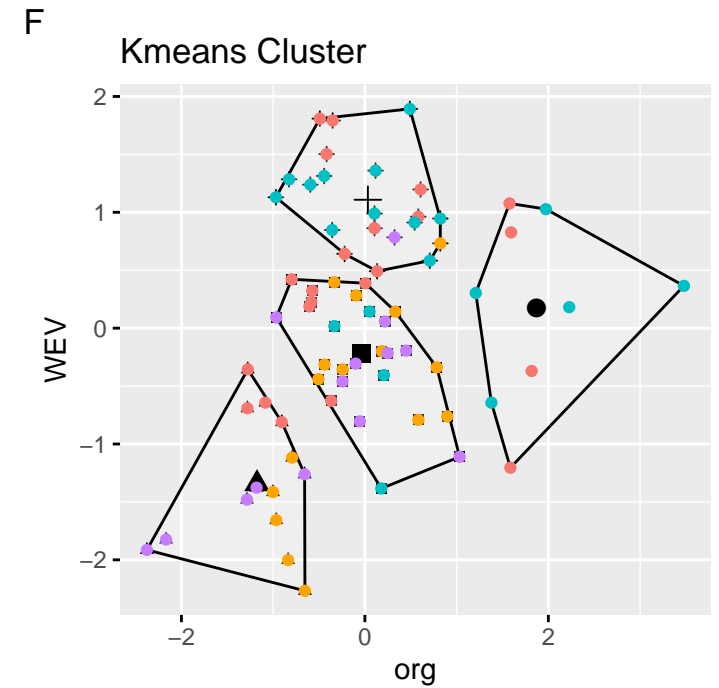
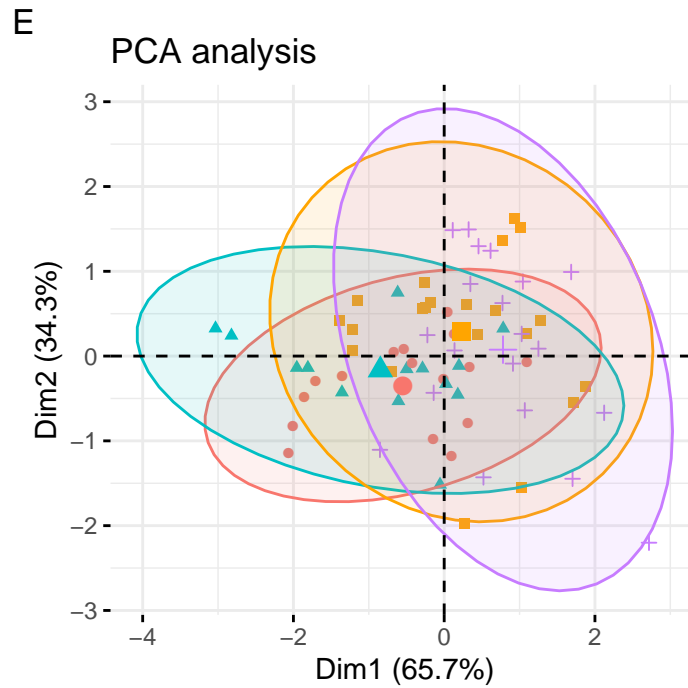
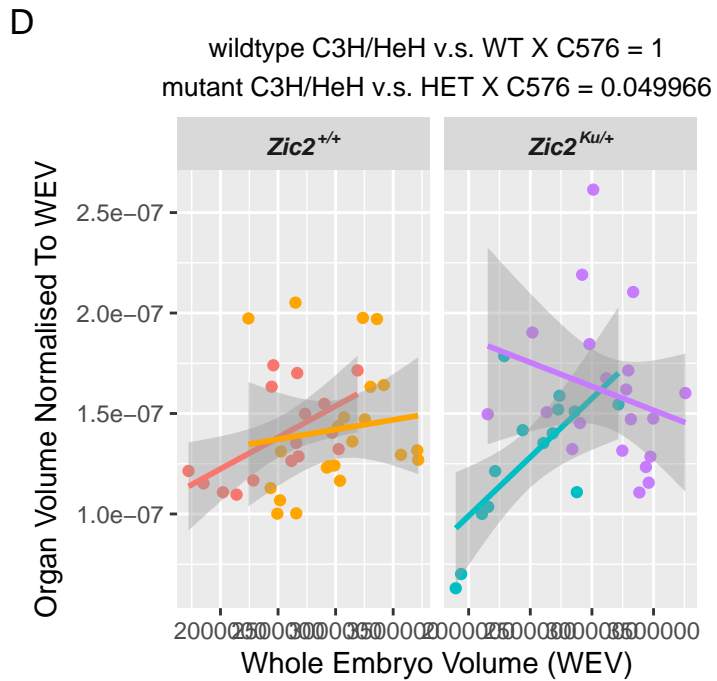
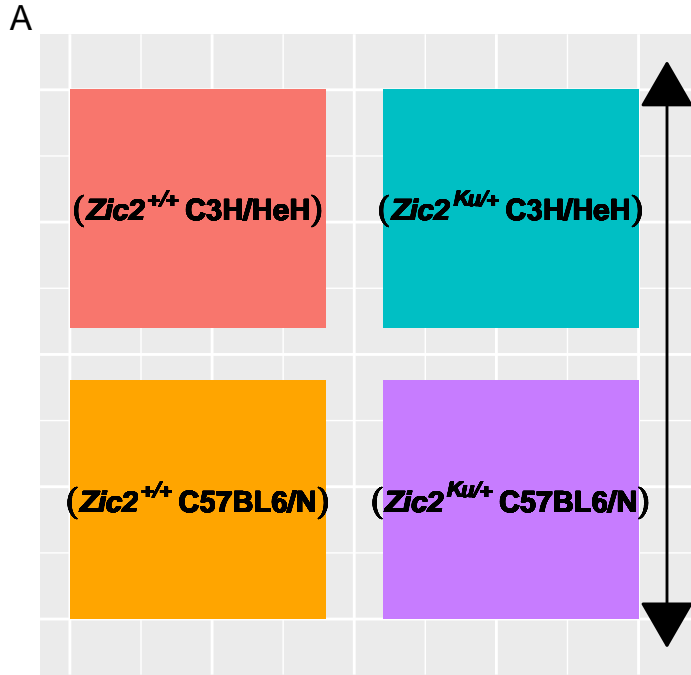
A



Ulna



Humerus

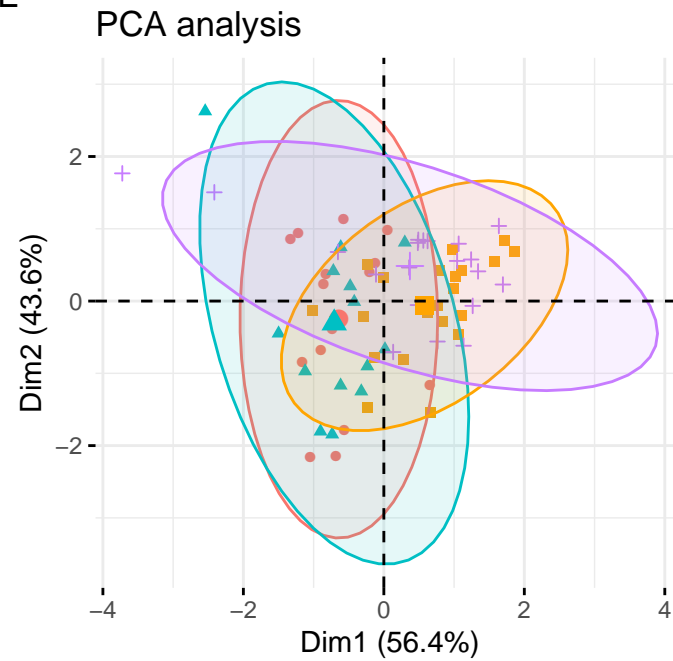


Triceps Brachii

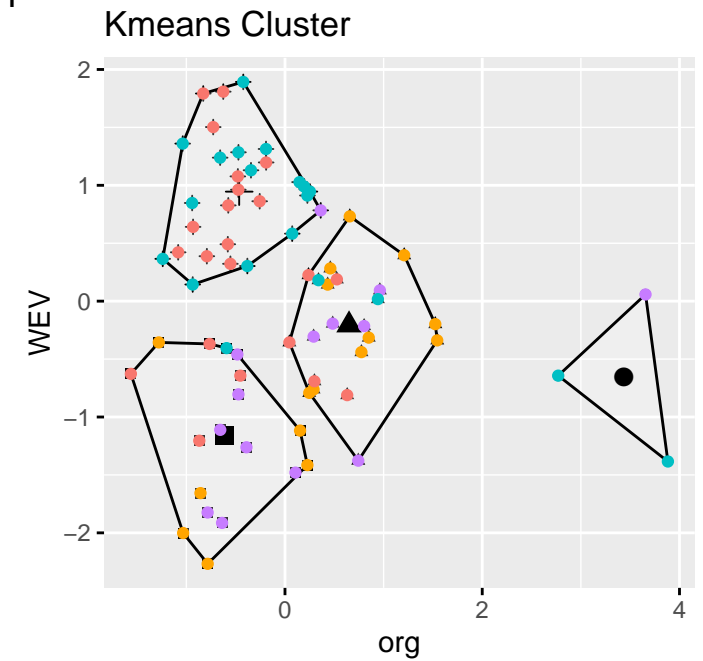
A



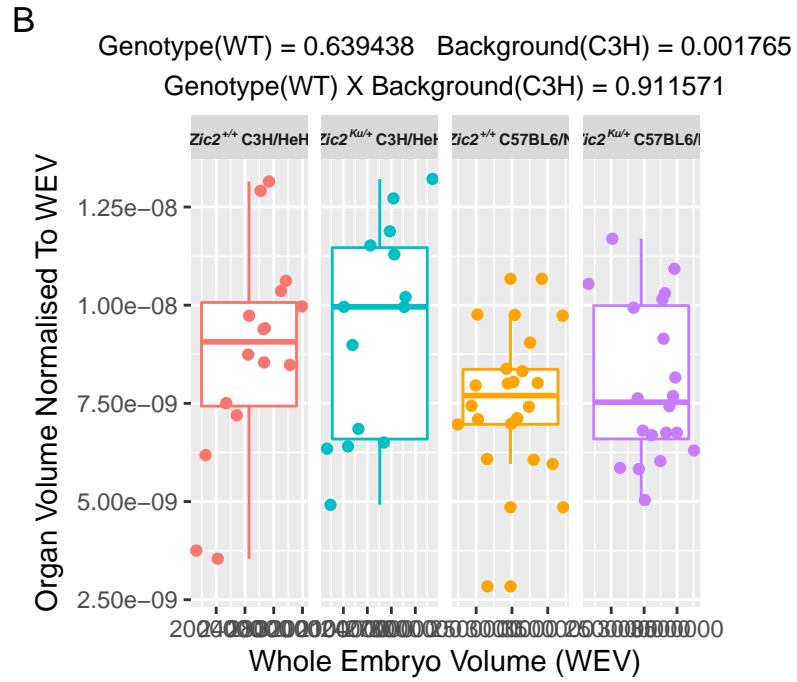
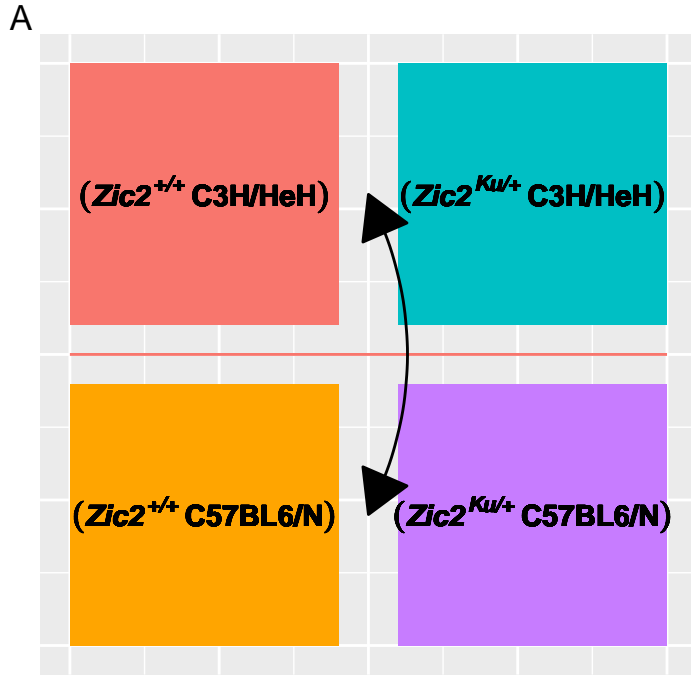
E



F



Biceps Brachii



Flexor Carpi Radialis

A

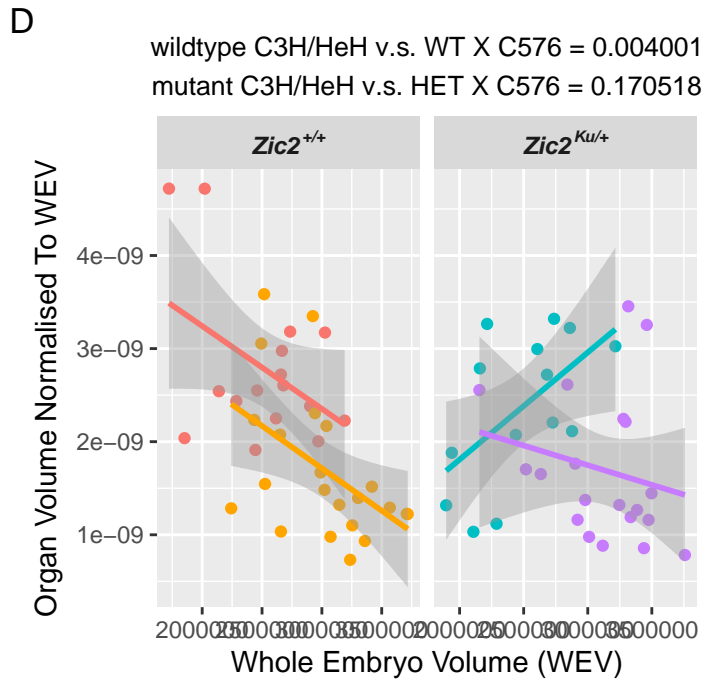
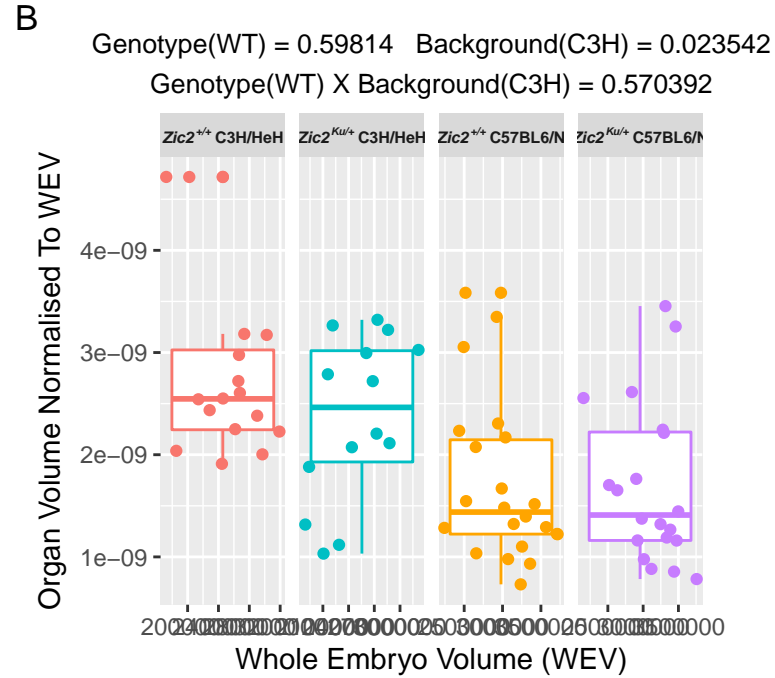
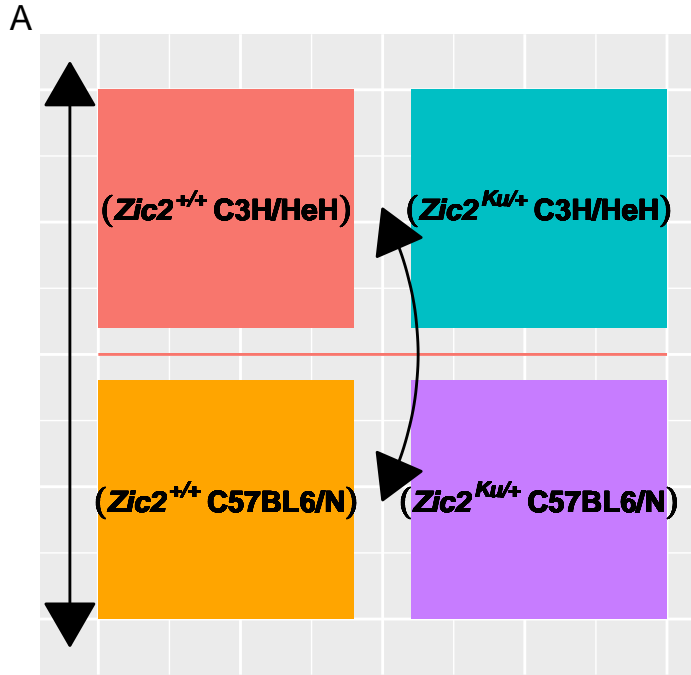


Flexor Carpi Ulnaris

A

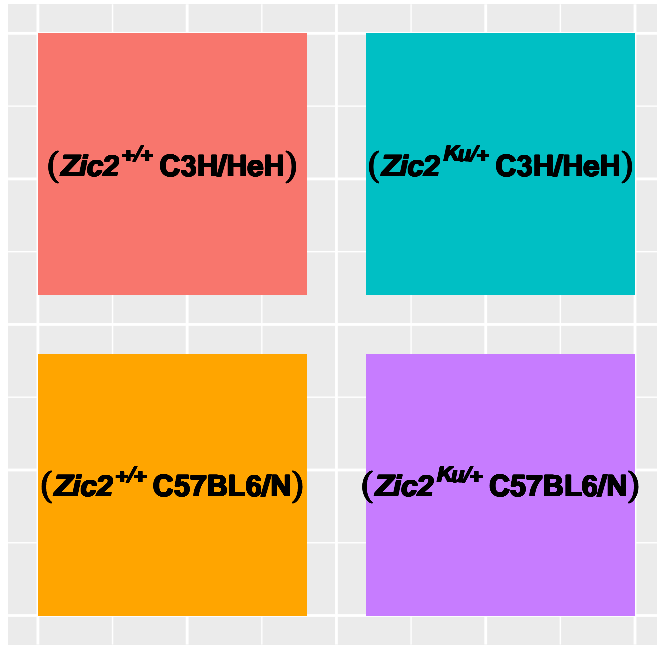


Flexor Digitorum Superficial Tendon

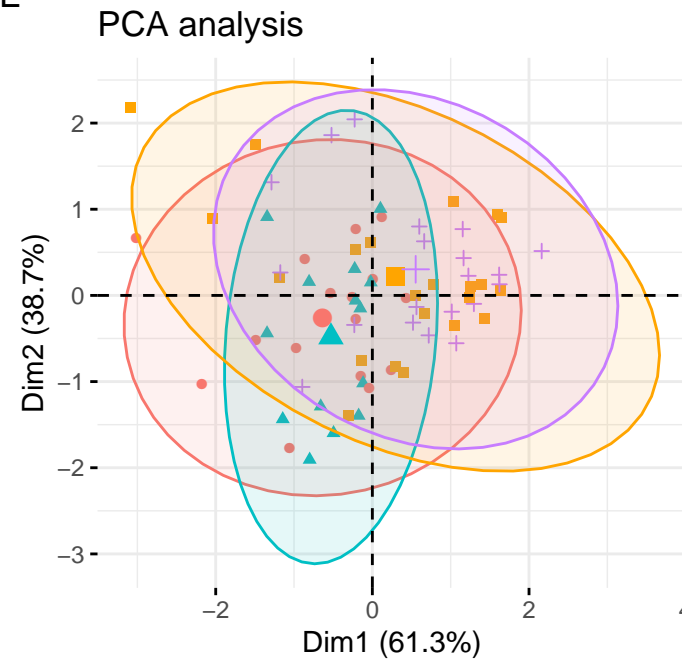


Flexor Digitorum Profundus Humeral Or Superficial Head

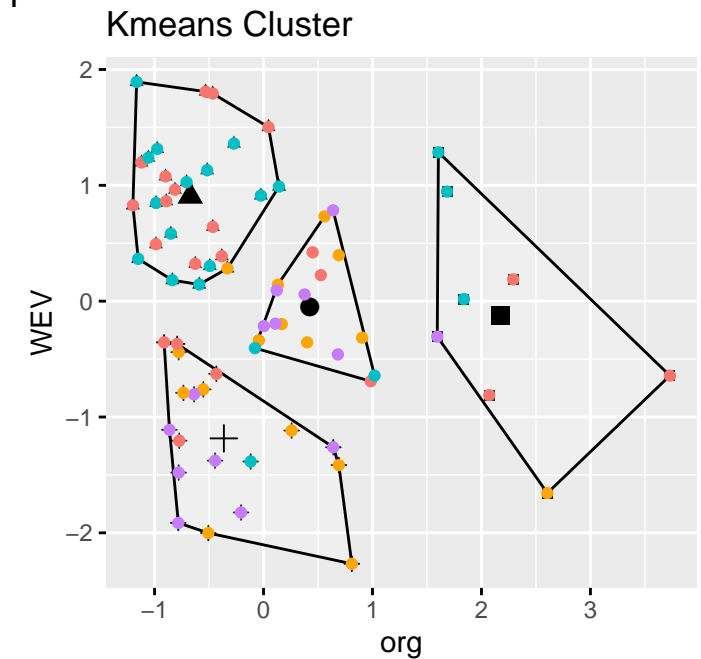
A



E



F

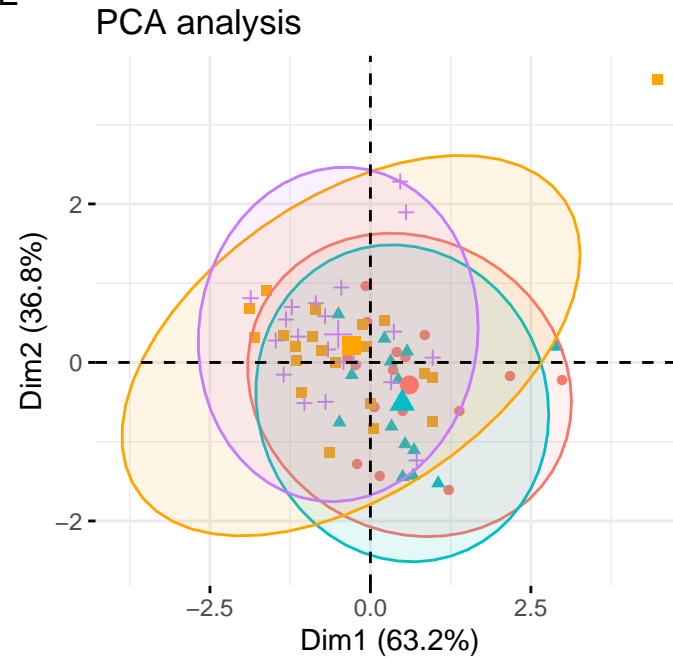


Flexor Digitorum Profundus Radial Head

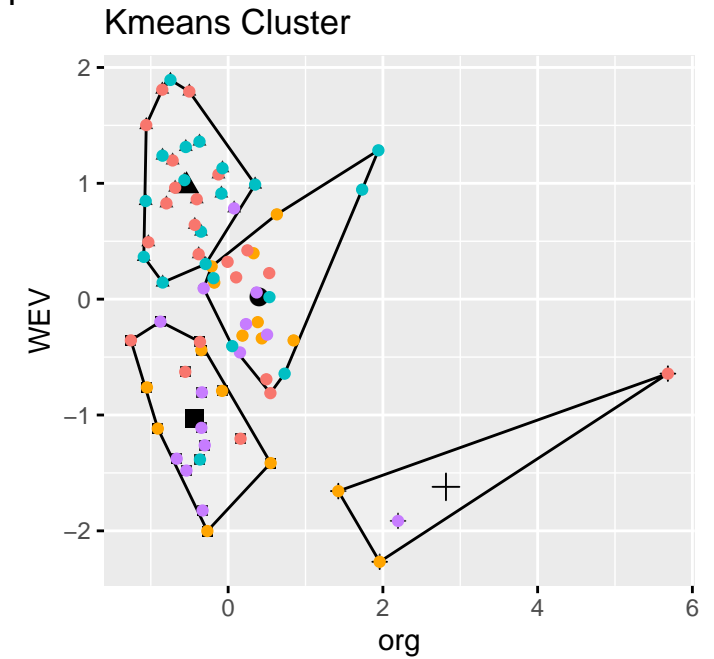
A



E



F

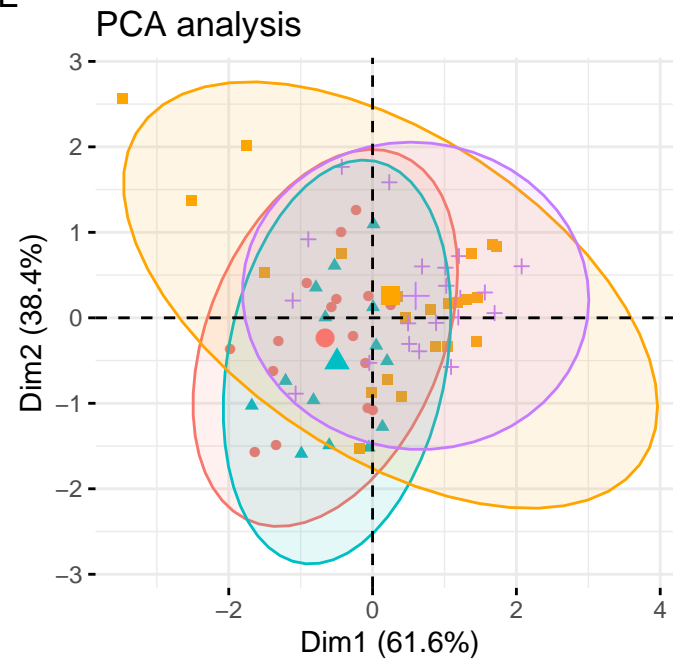


Flexor Digitorum Profundus Ulnar Head

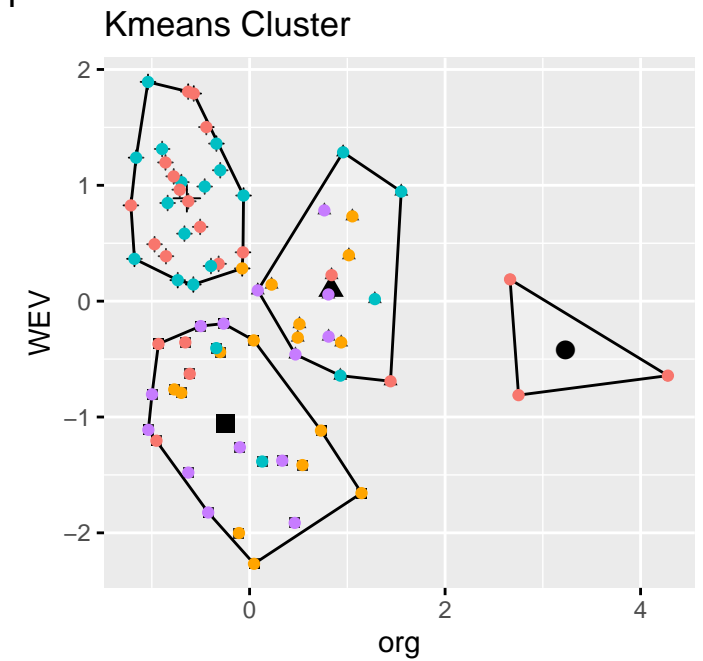
A



E



F



Flexor Digitorum Superficial Tendon Branches

A

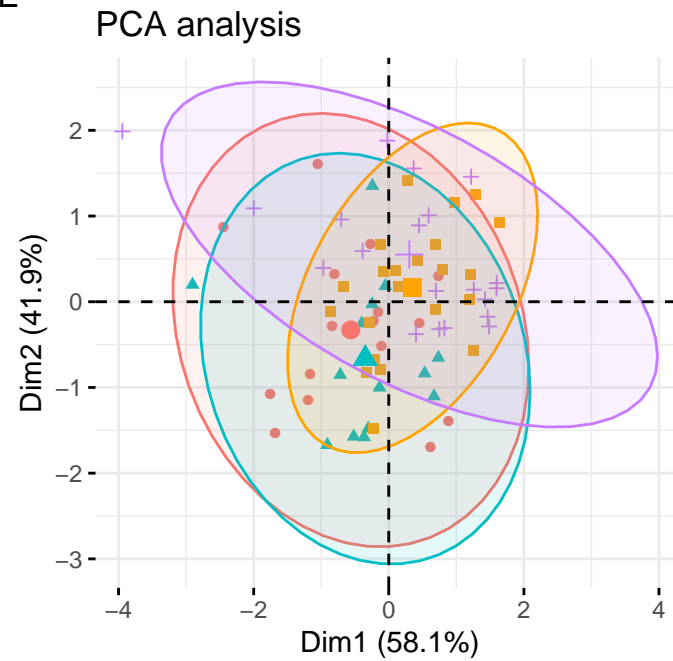


Extensor Carpi Ulnaris

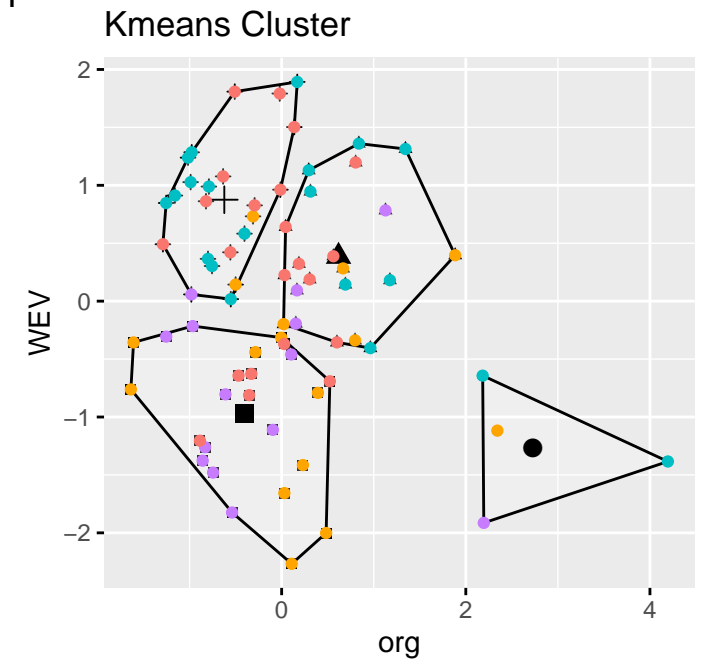
A



E



F

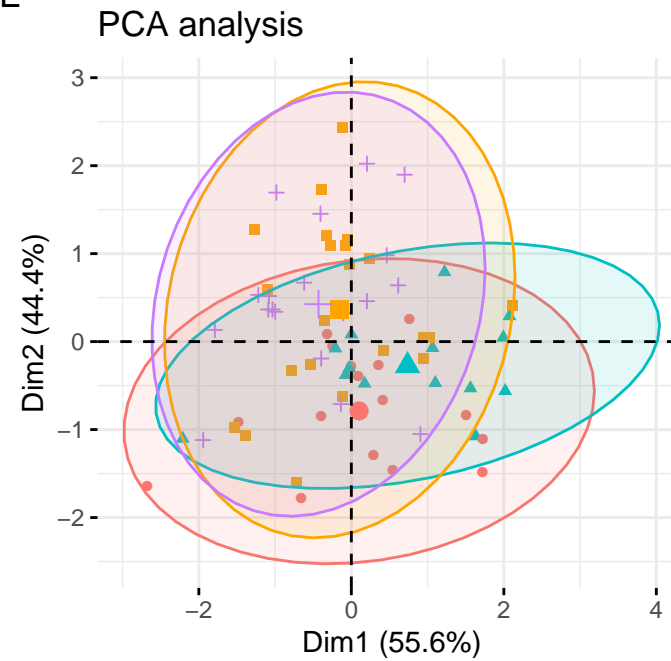


Extensor Digitorum Lateralis

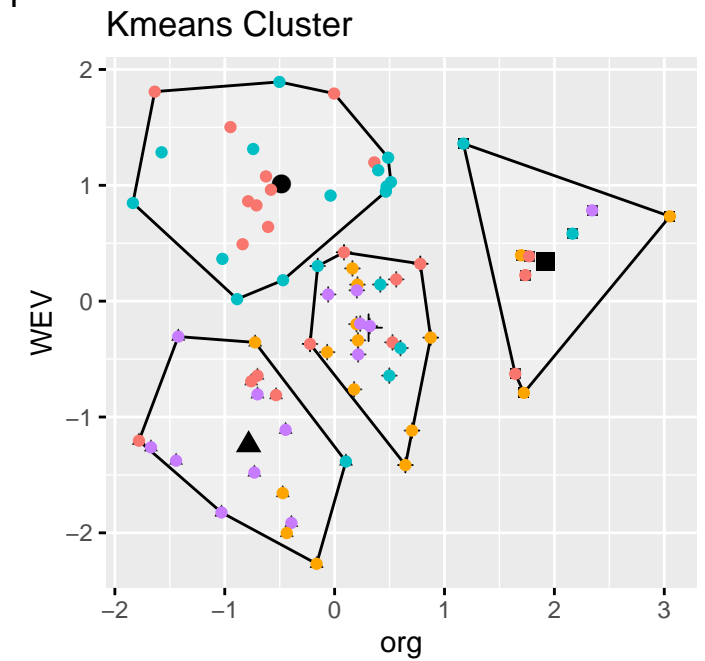
A



E



F



Extensor Digitorum Communis

A



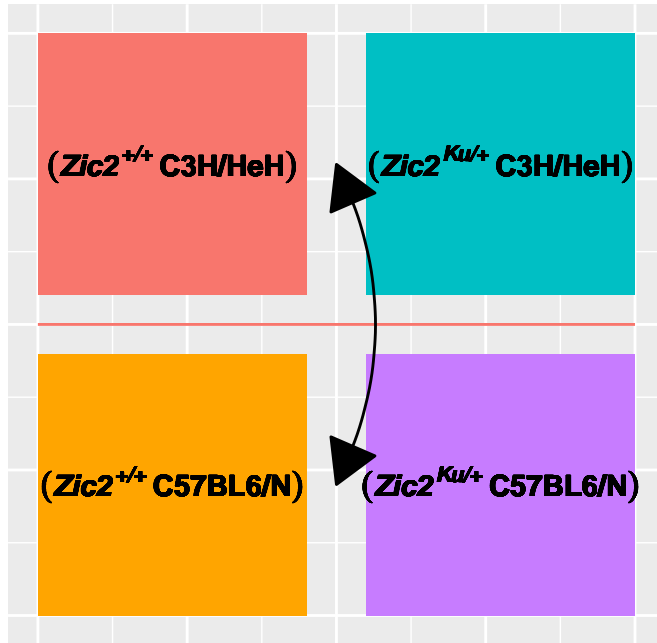
Extensor Pollicis Longus And Brevis

A

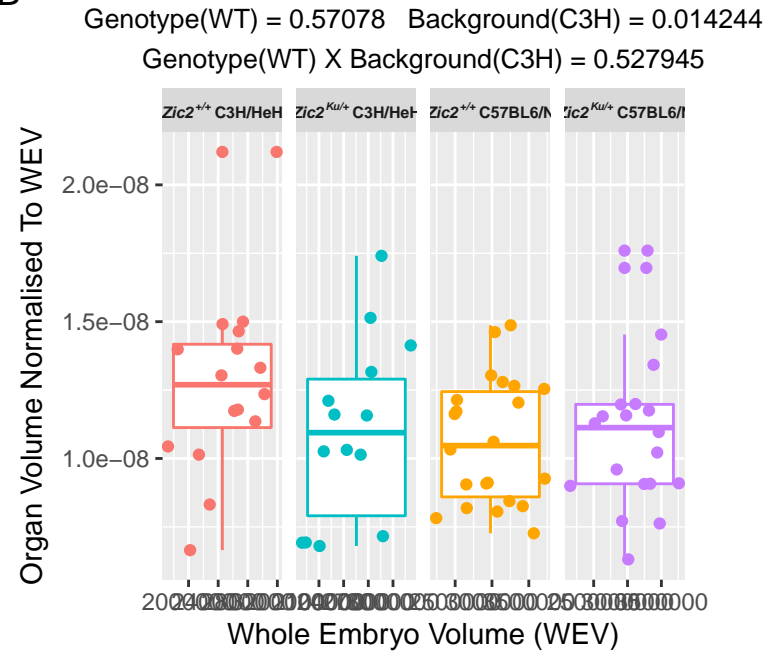


Extensor Carpi Radialis Longus And Brevis

A



B

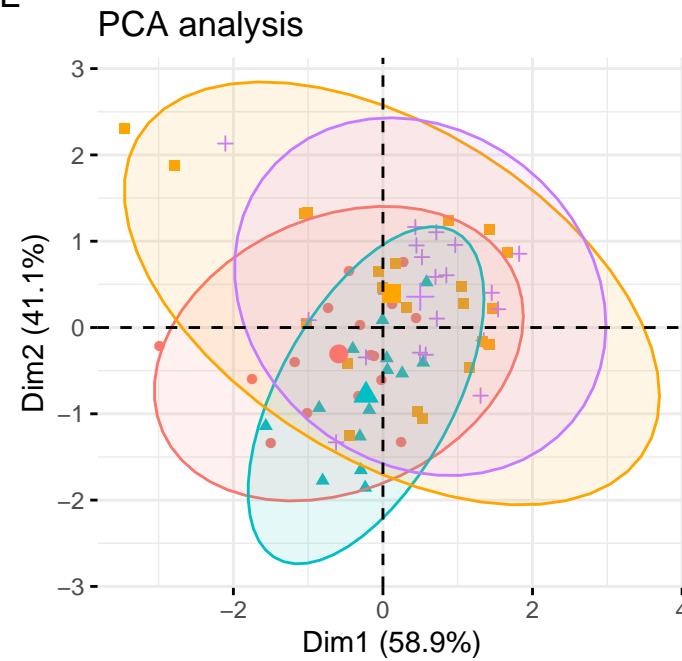


Pronator Quadratus

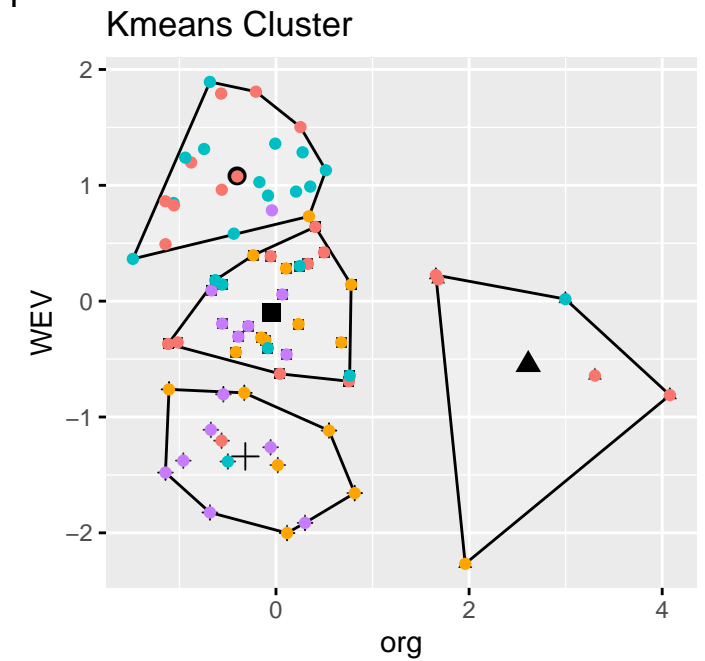
A



E

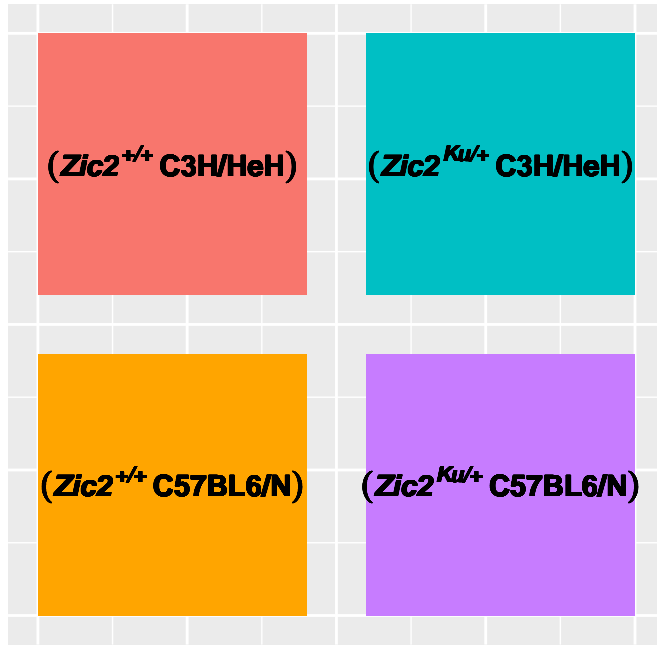


F

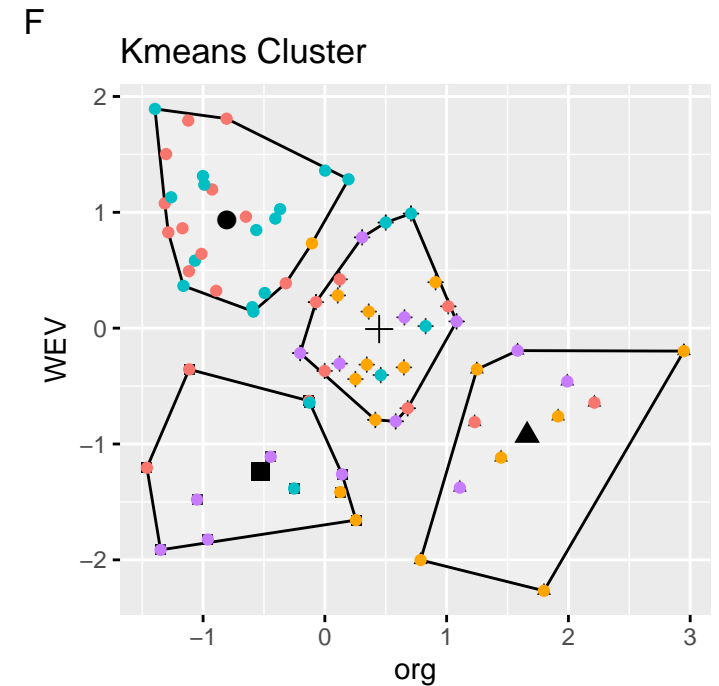
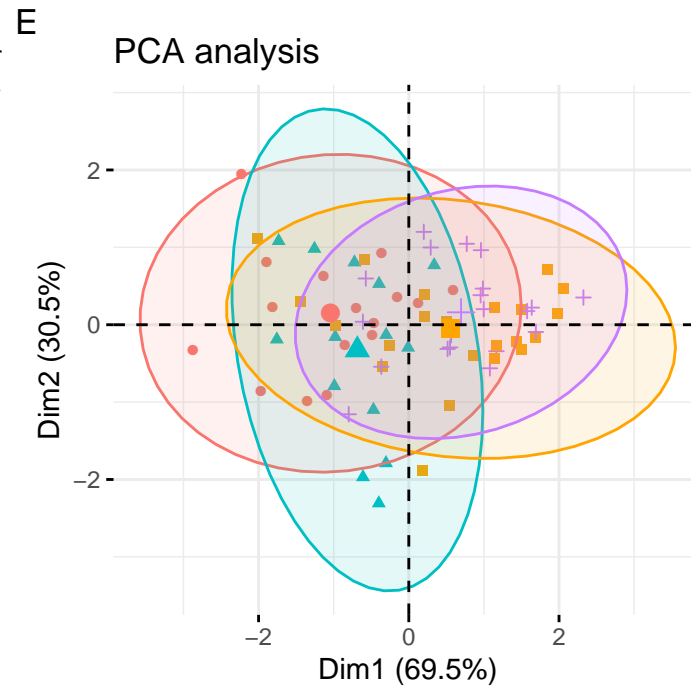
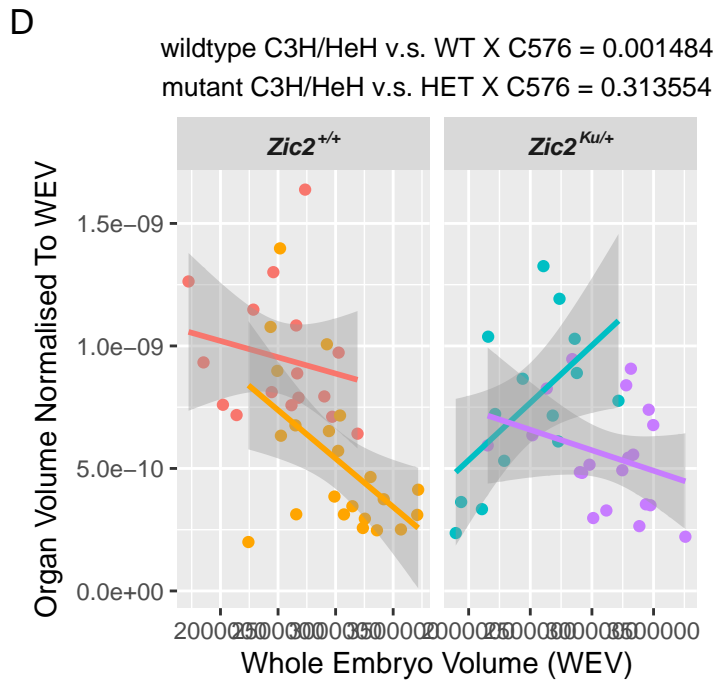
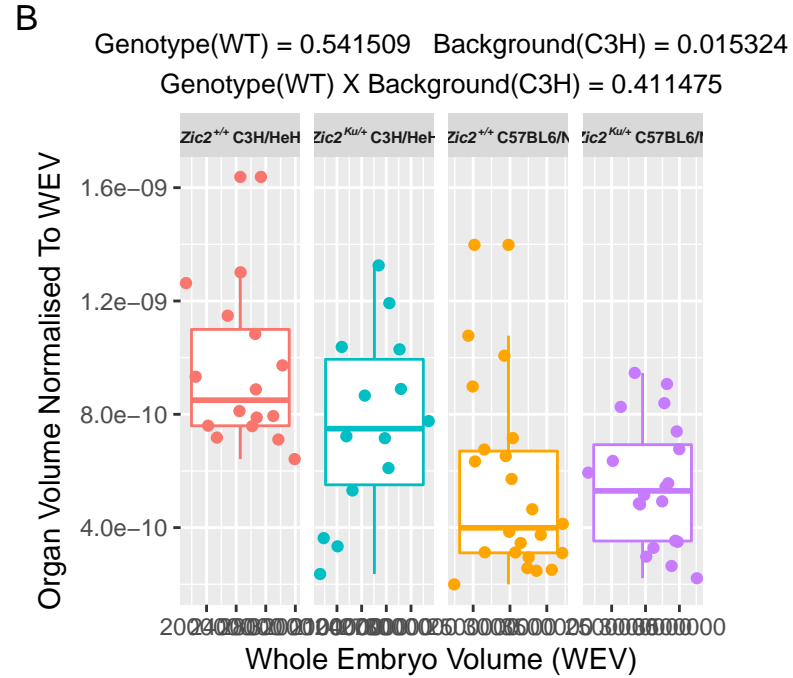
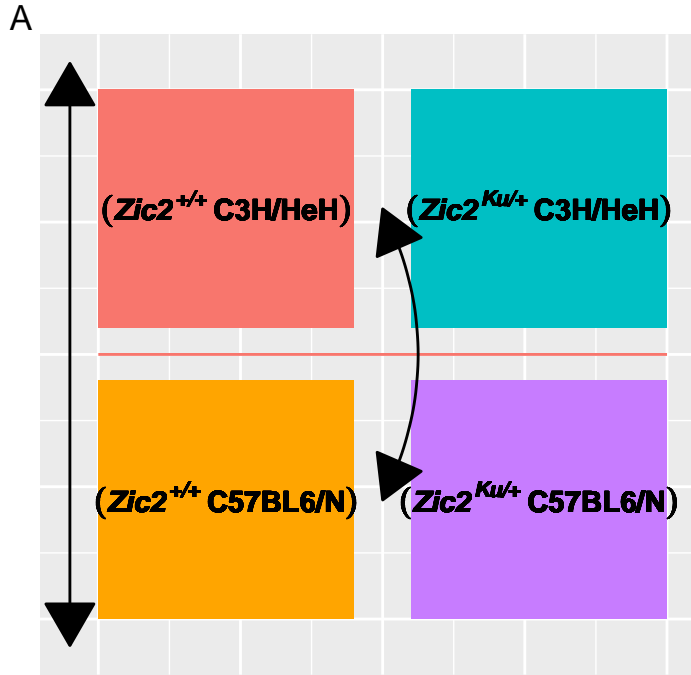


Pronator Teres

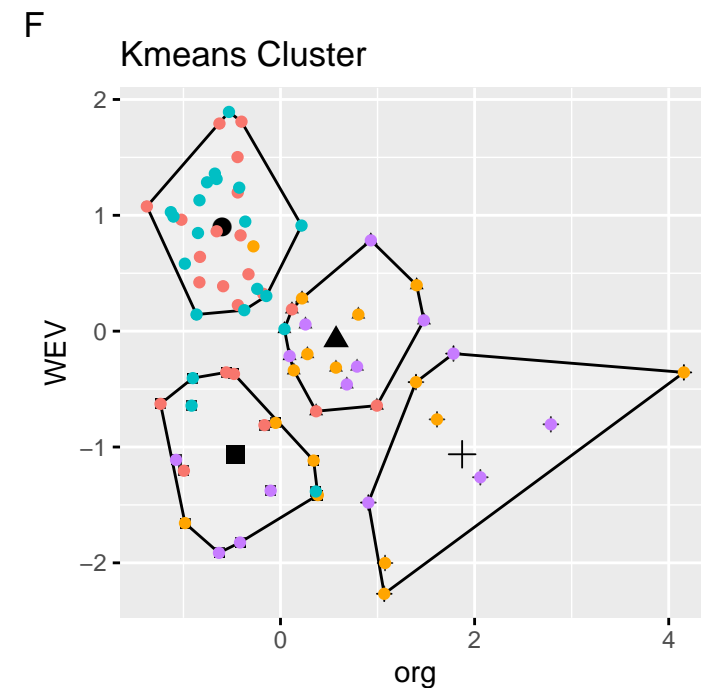
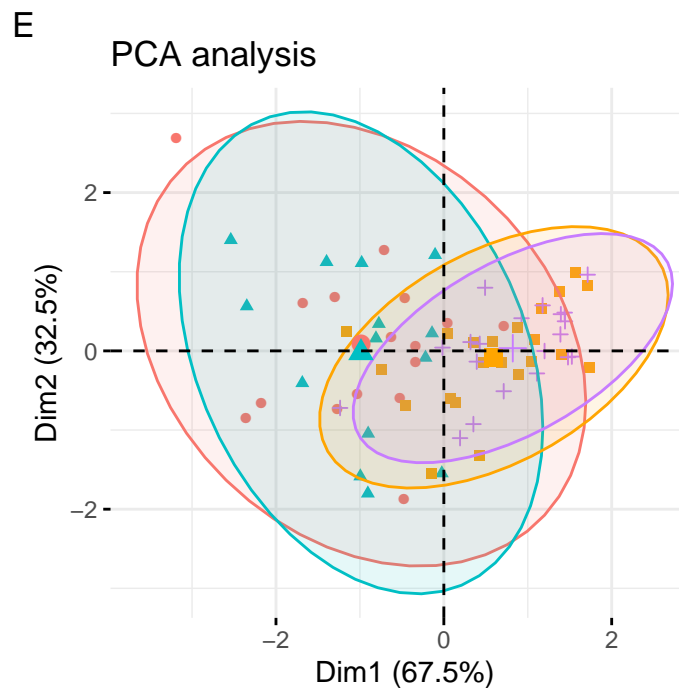
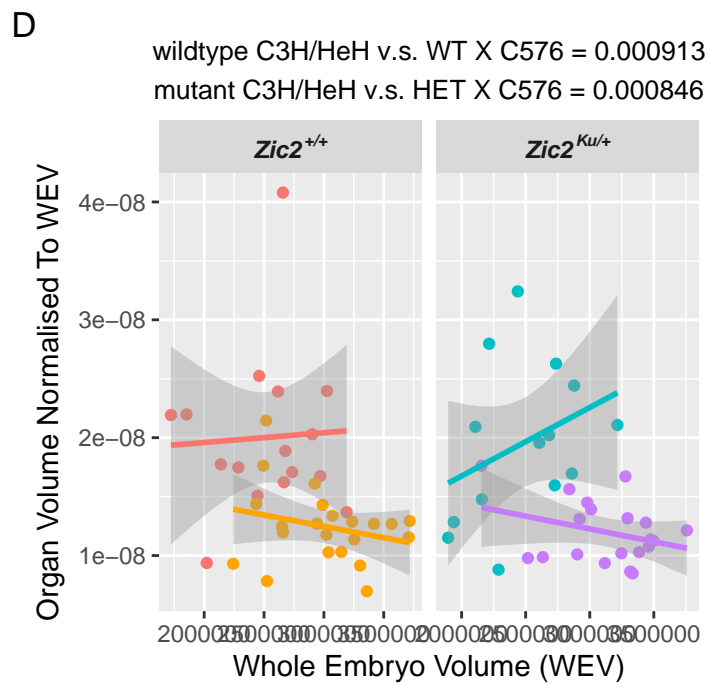
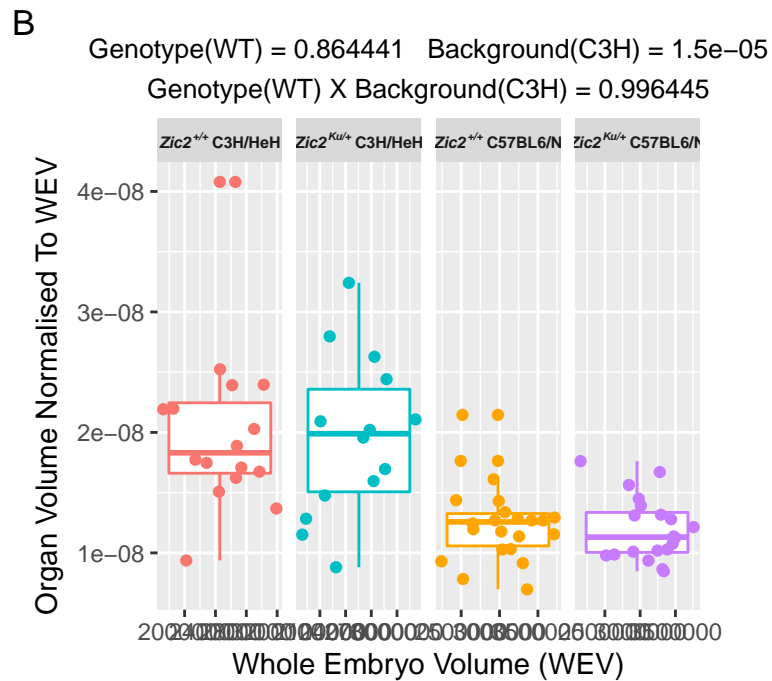
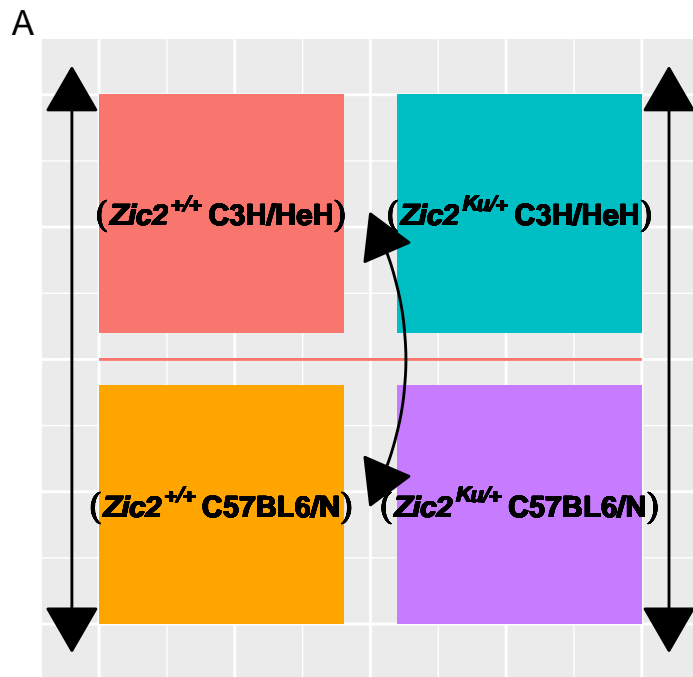
A



Palmaris Longus



Teres Major



Latissimus Dorsi

A

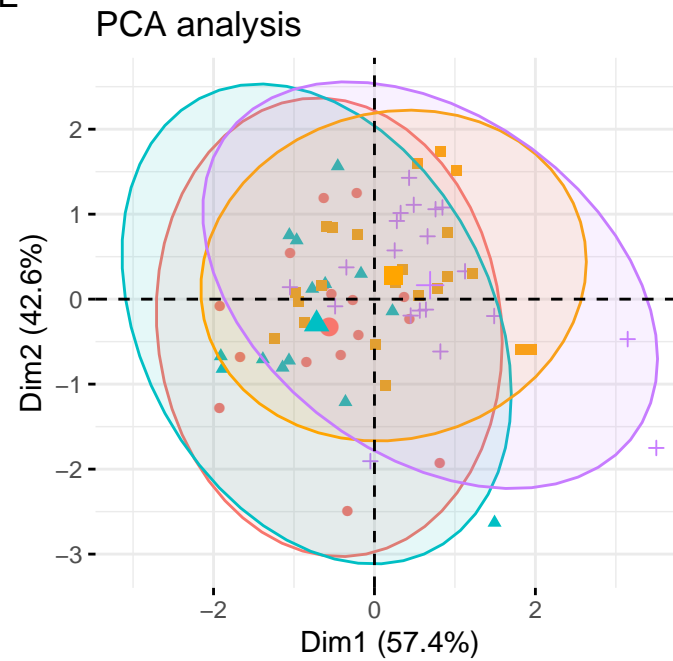


Hindlimb Phalanges

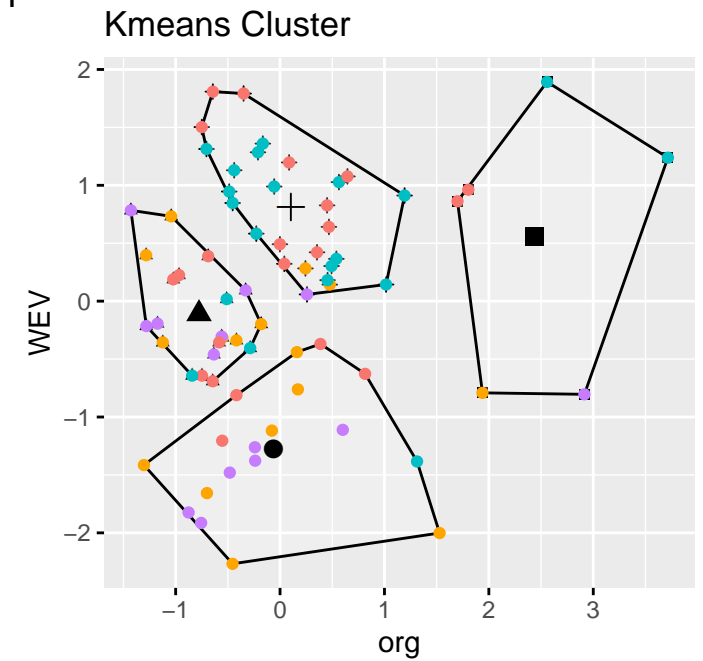
A



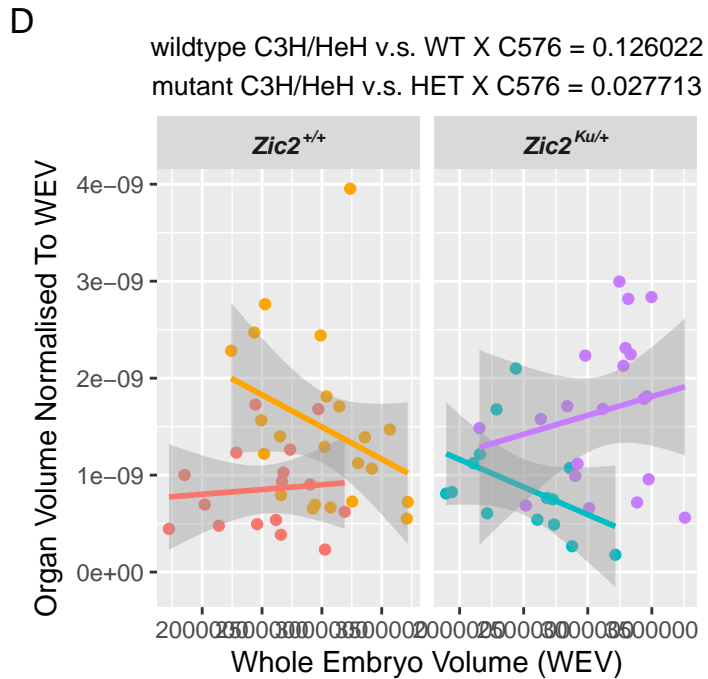
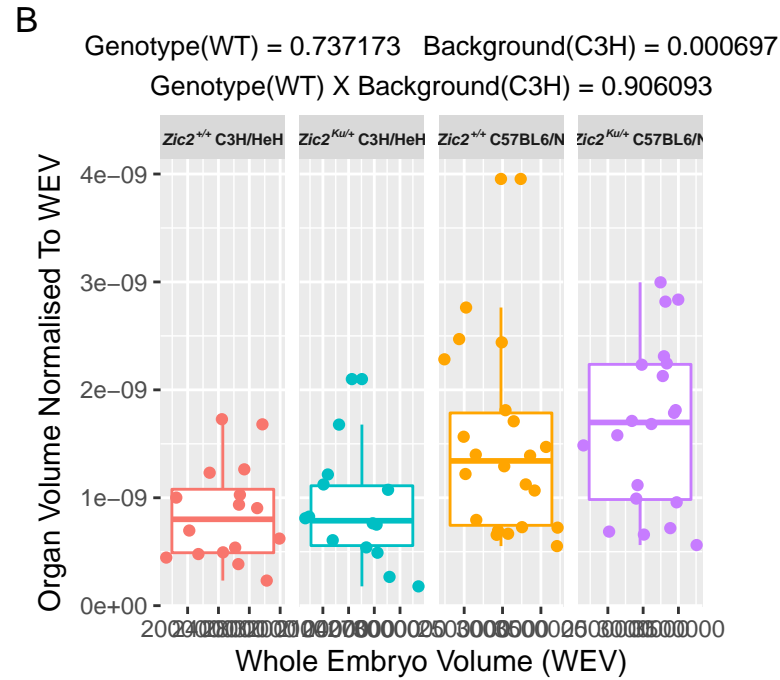
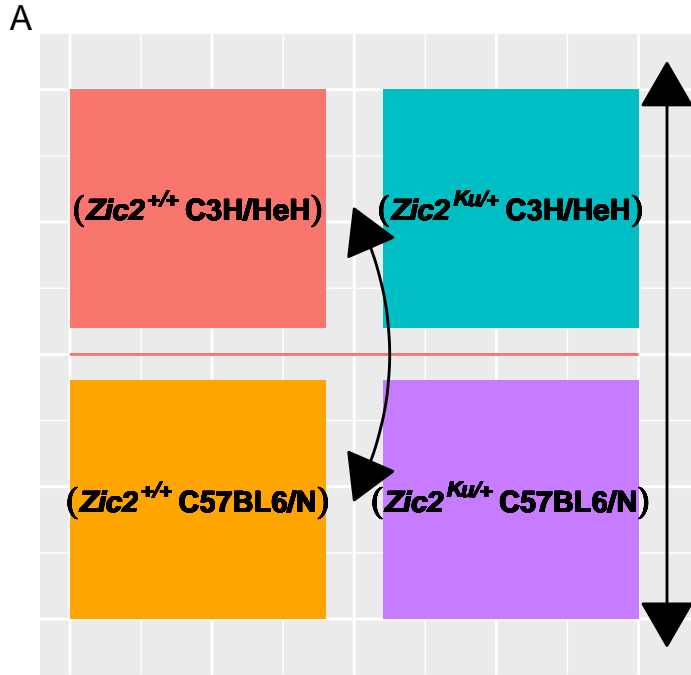
E



F

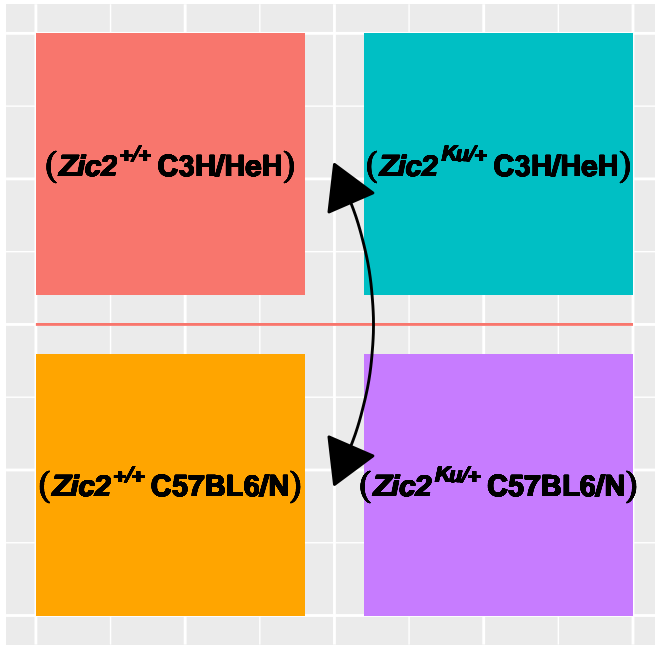


Metatarsals



Tarsals

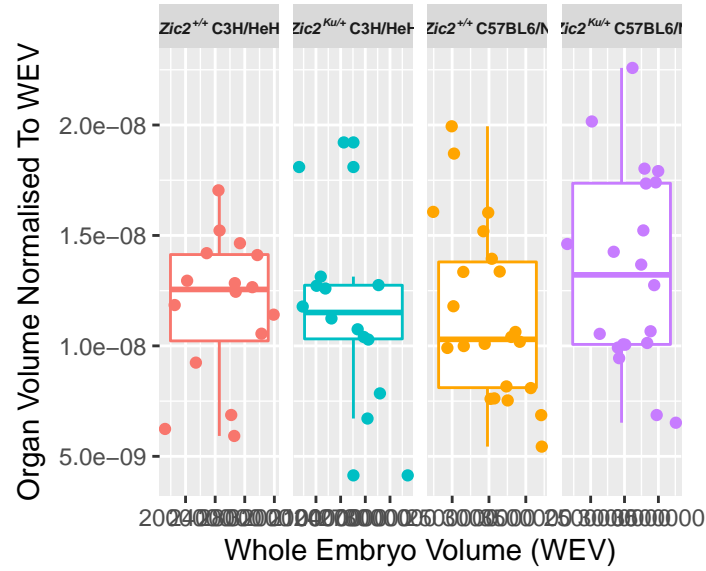
A



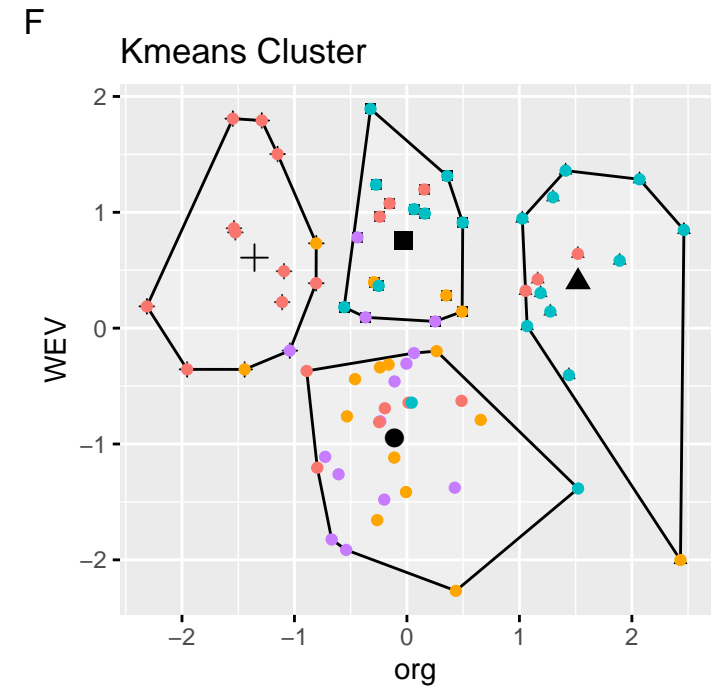
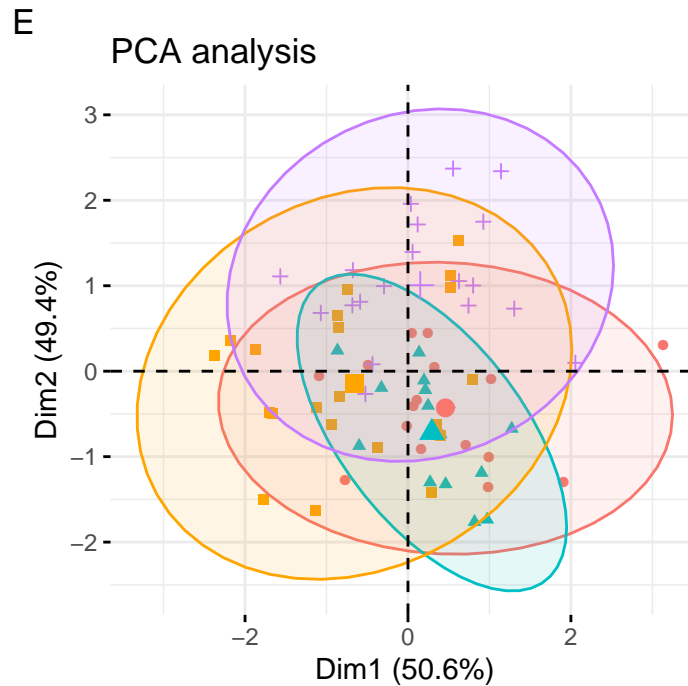
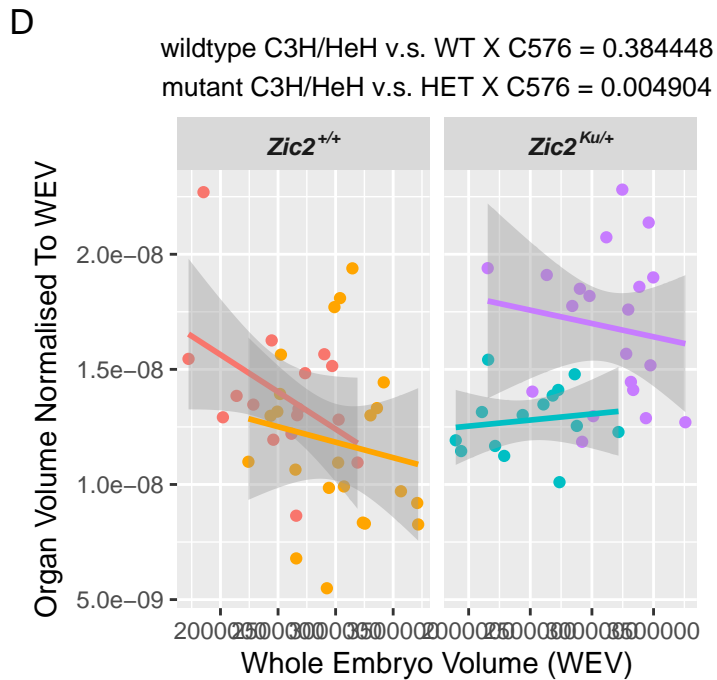
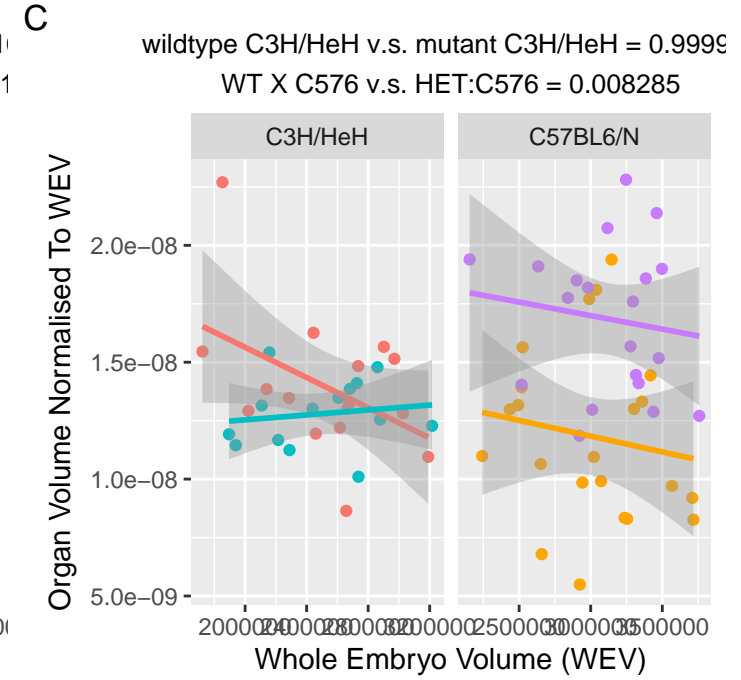
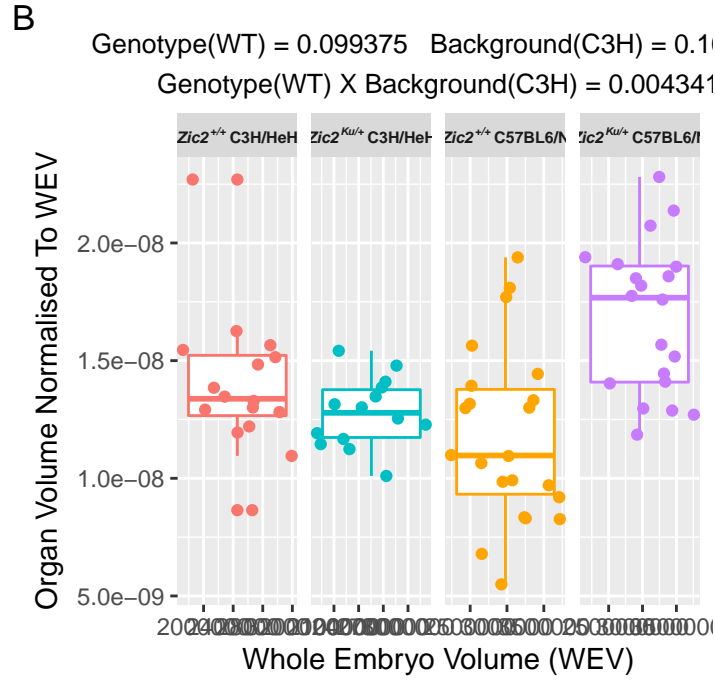
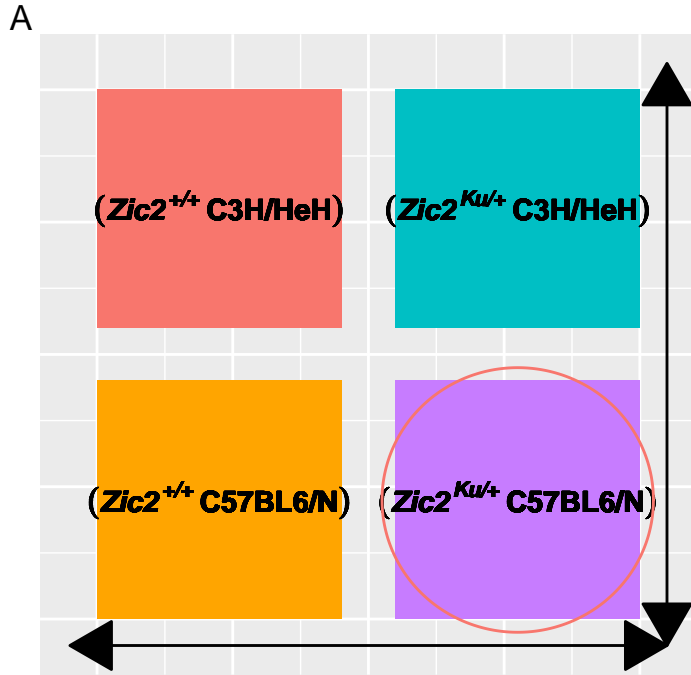
B

Genotype(WT) = 0.557928 Background(C3H) = 0.042378

Genotype(WT) X Background(C3H) = 0.424308

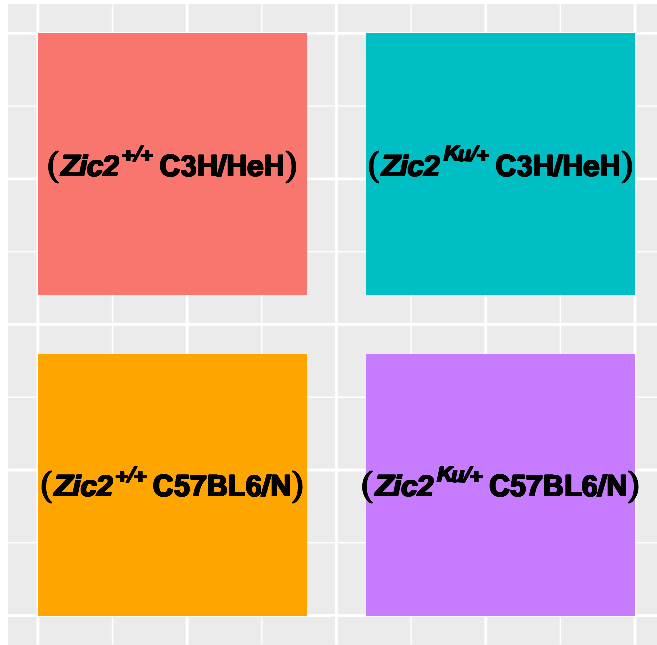


Fibula

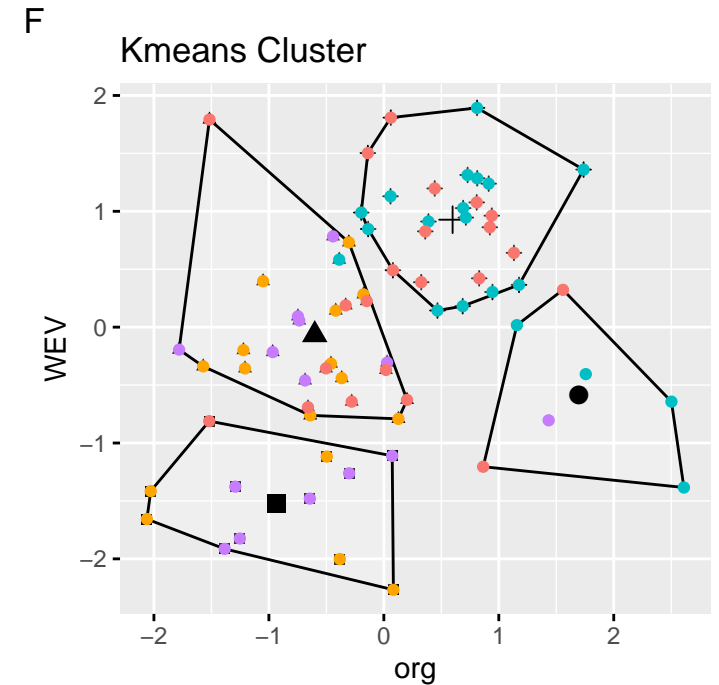
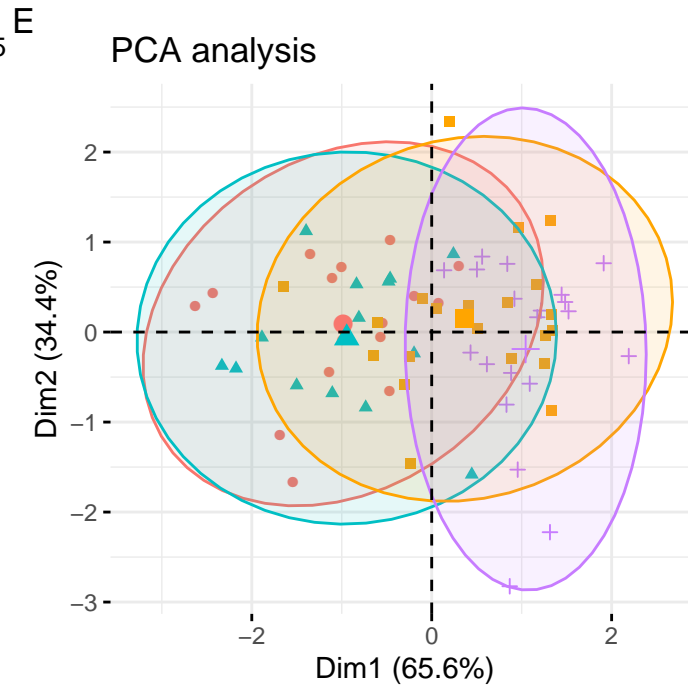
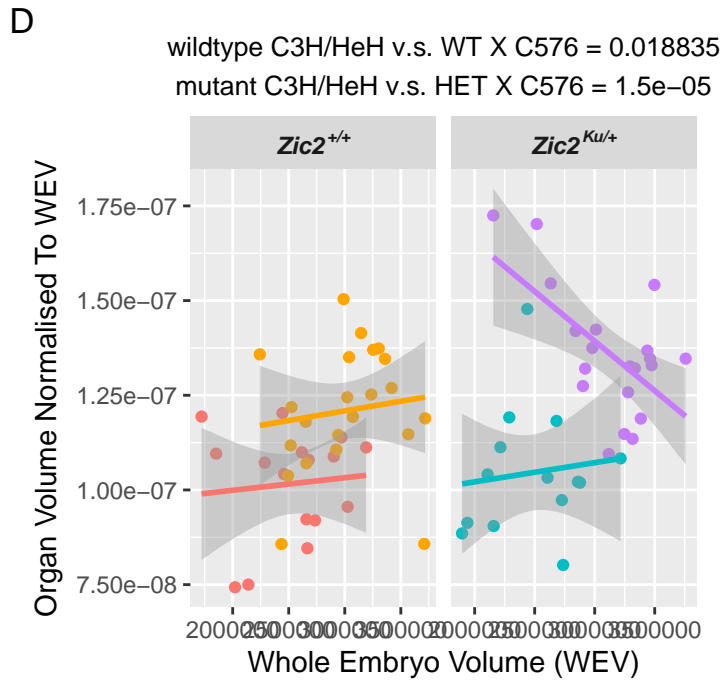
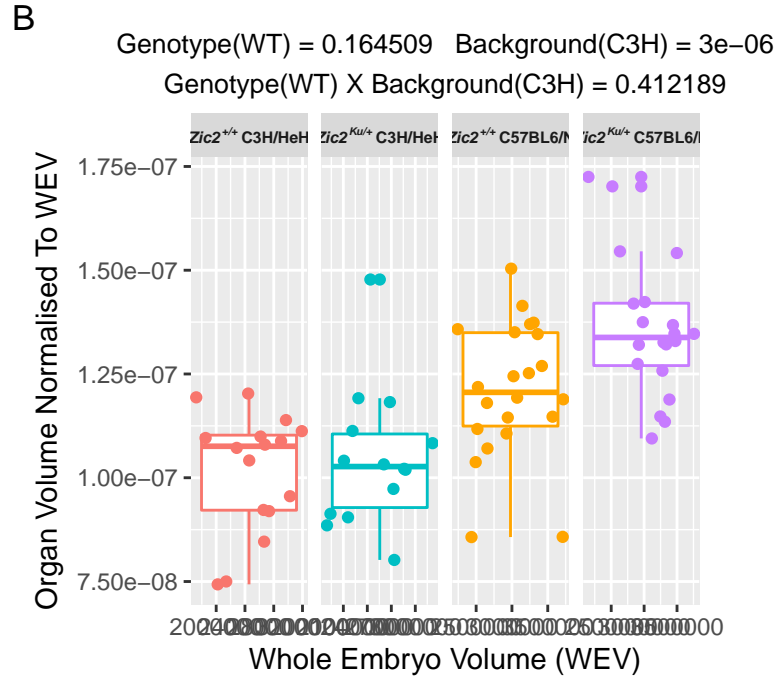
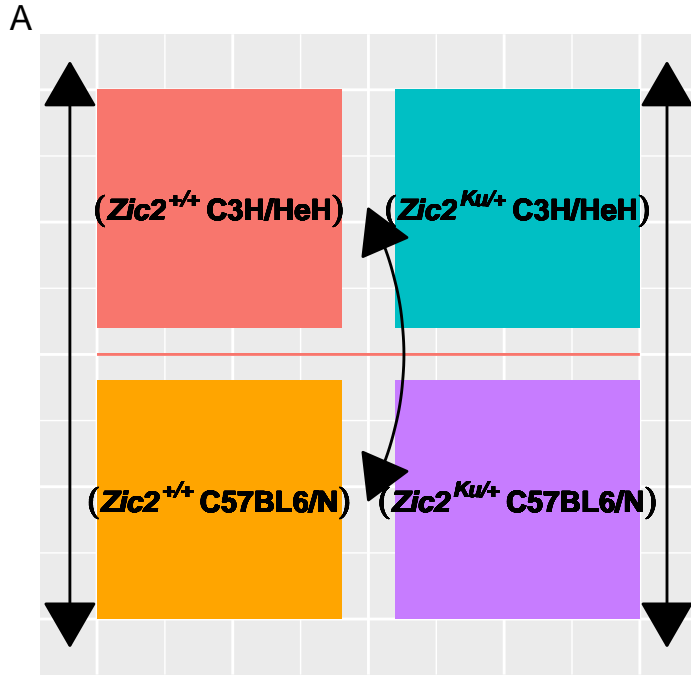


Tibia

A

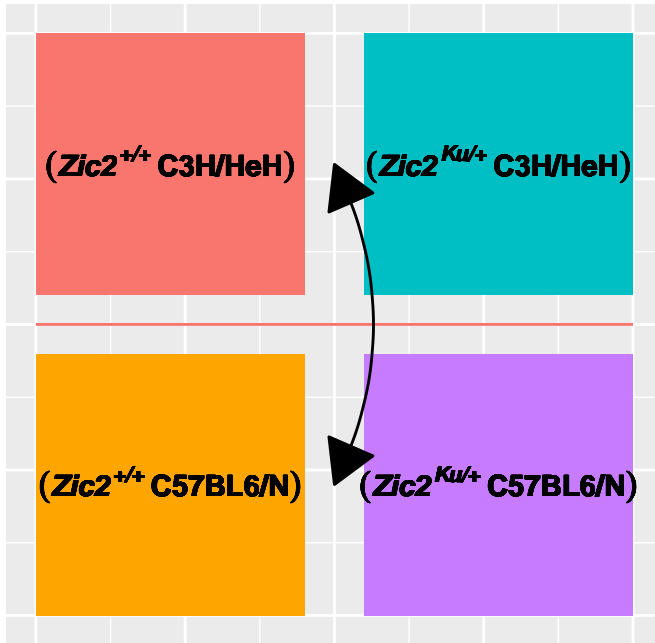


Femur

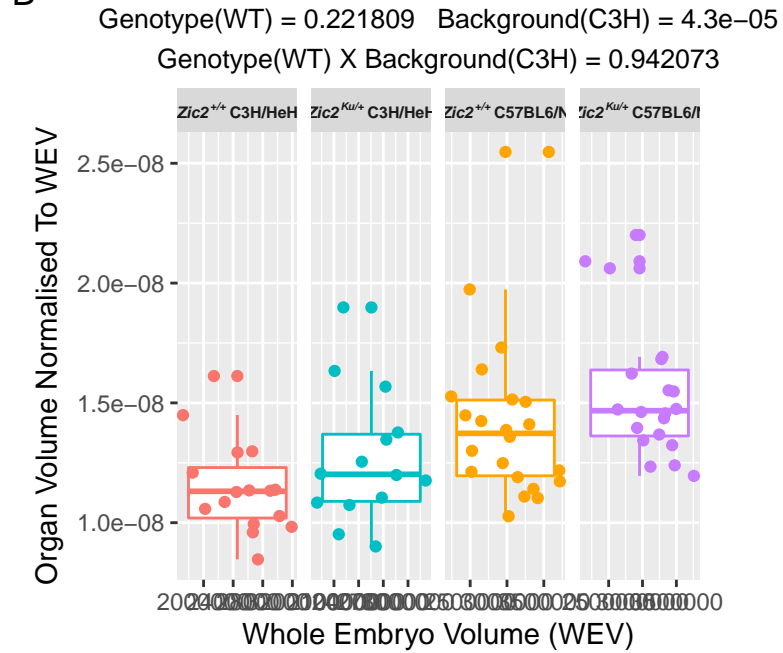


Iliacus

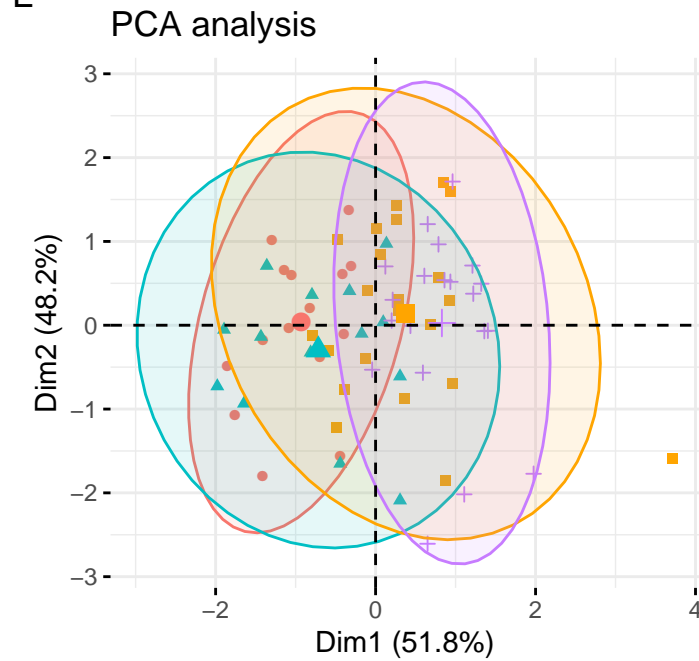
A



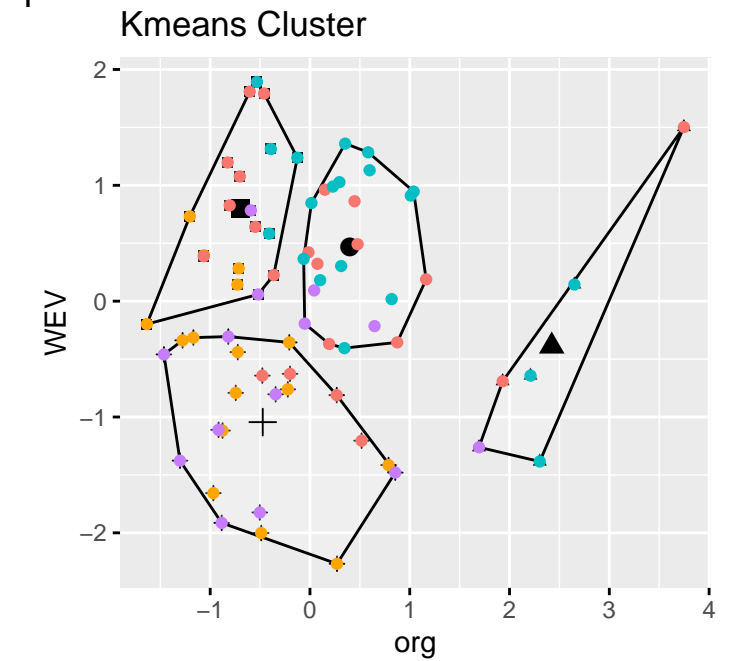
B



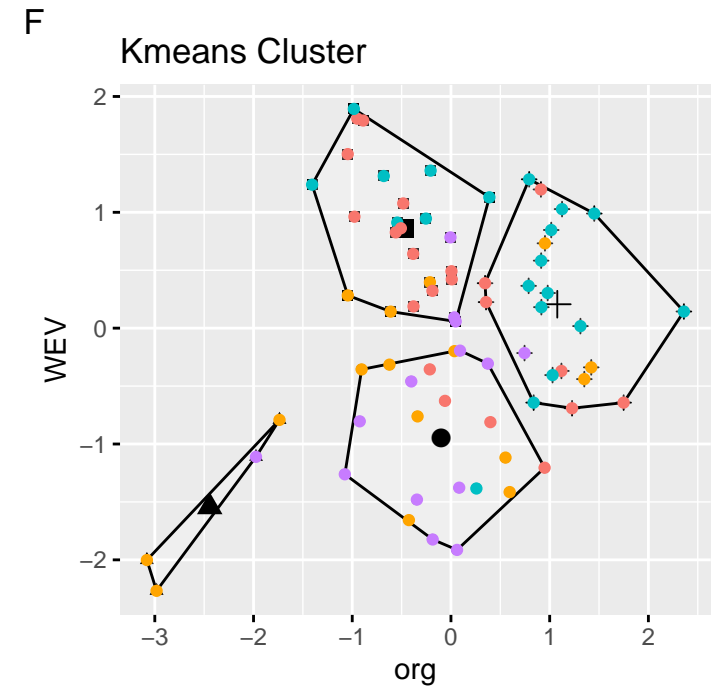
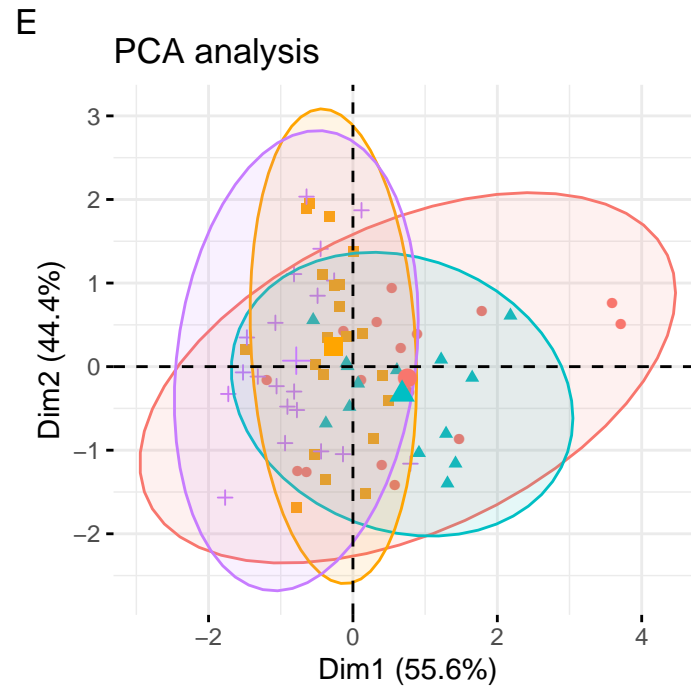
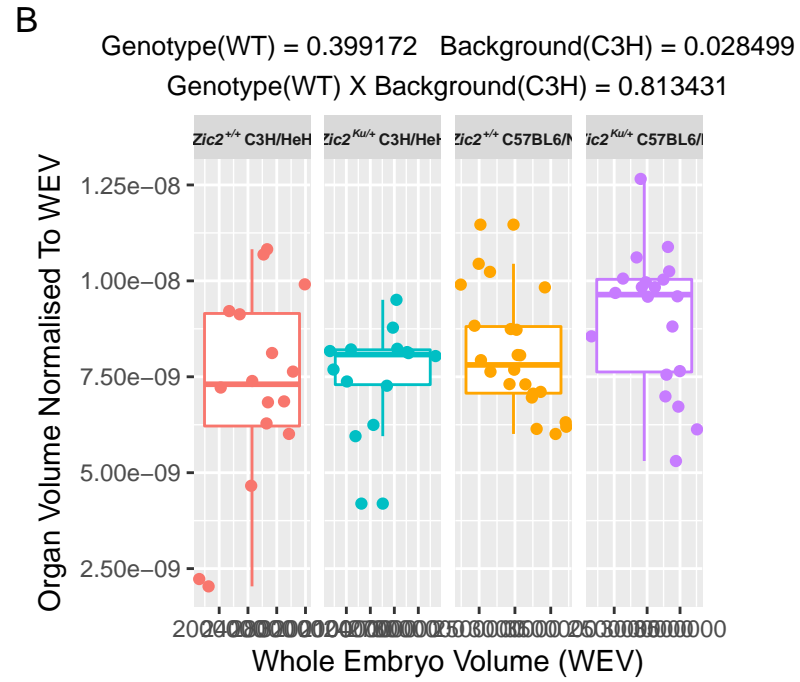
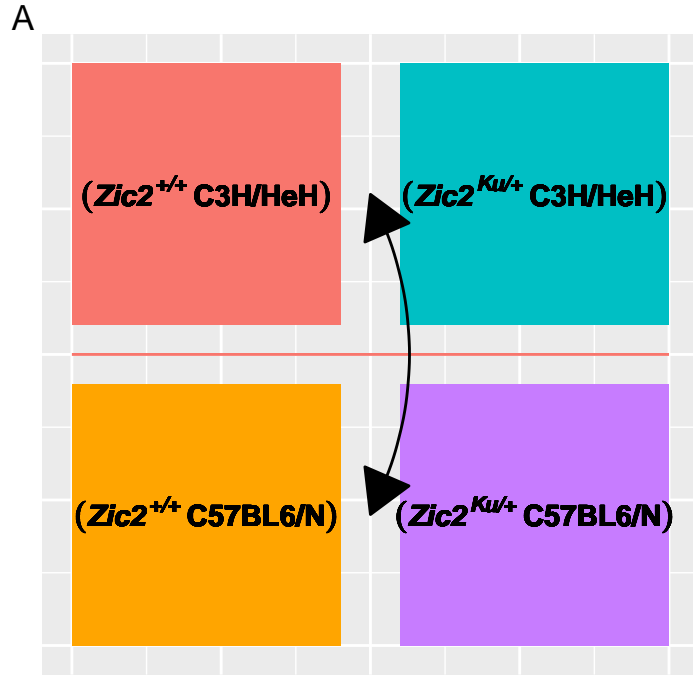
E



F

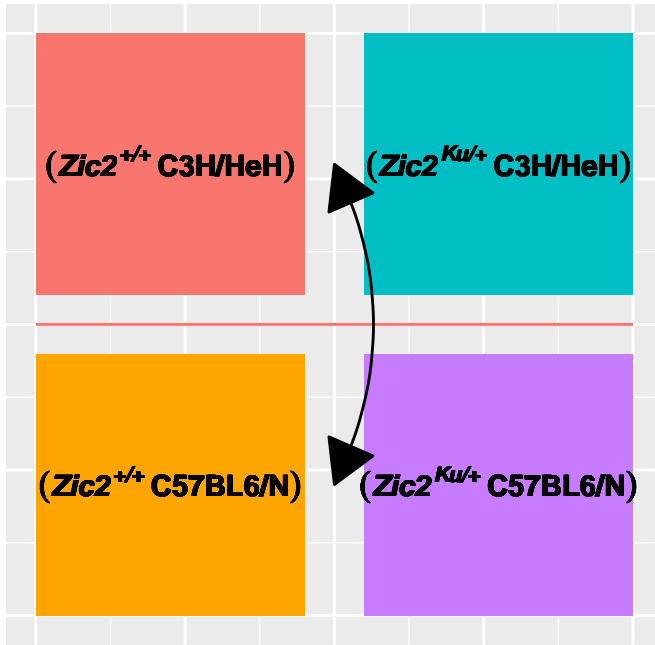


Quadratus Femoris



Biceps Femoris

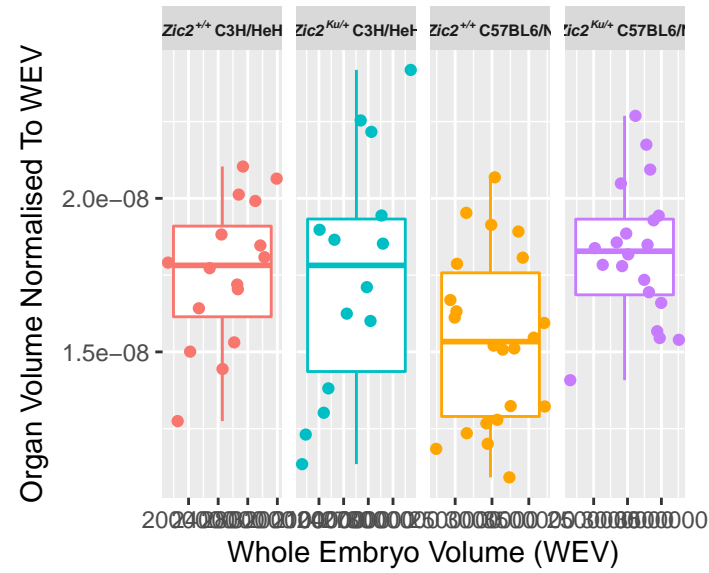
A



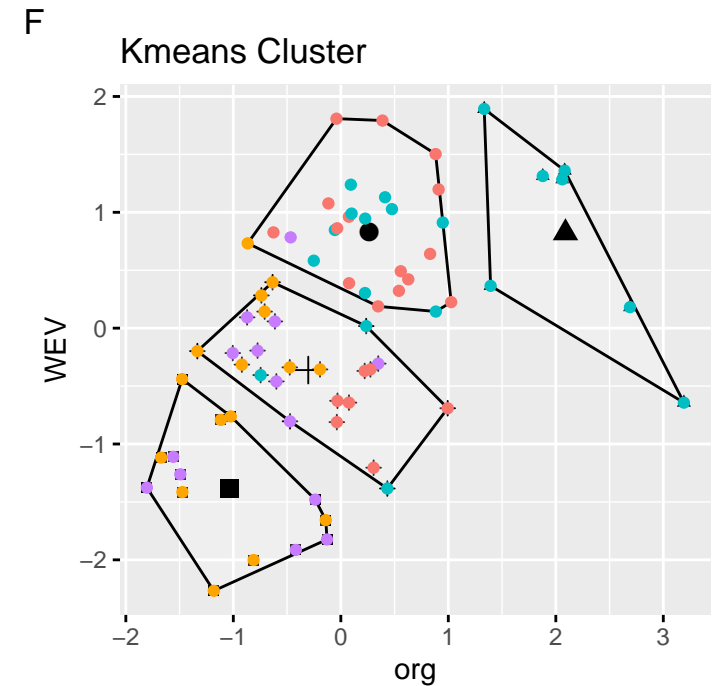
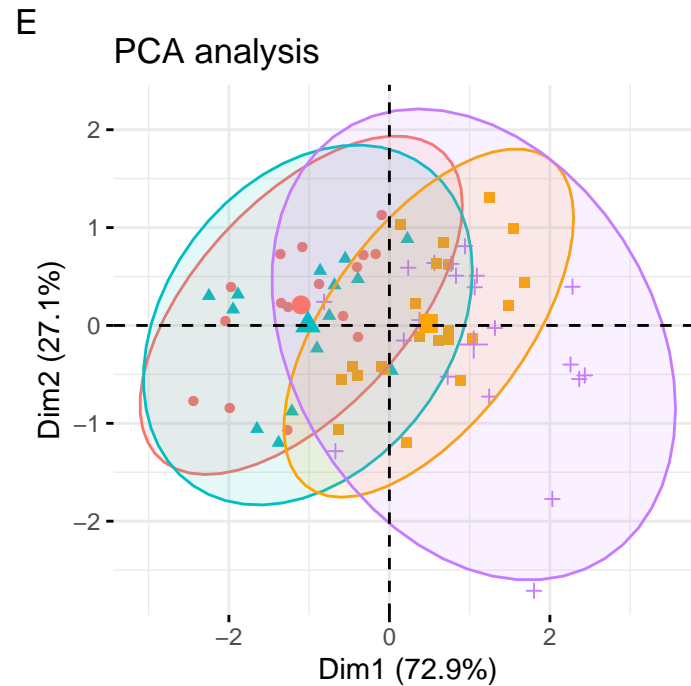
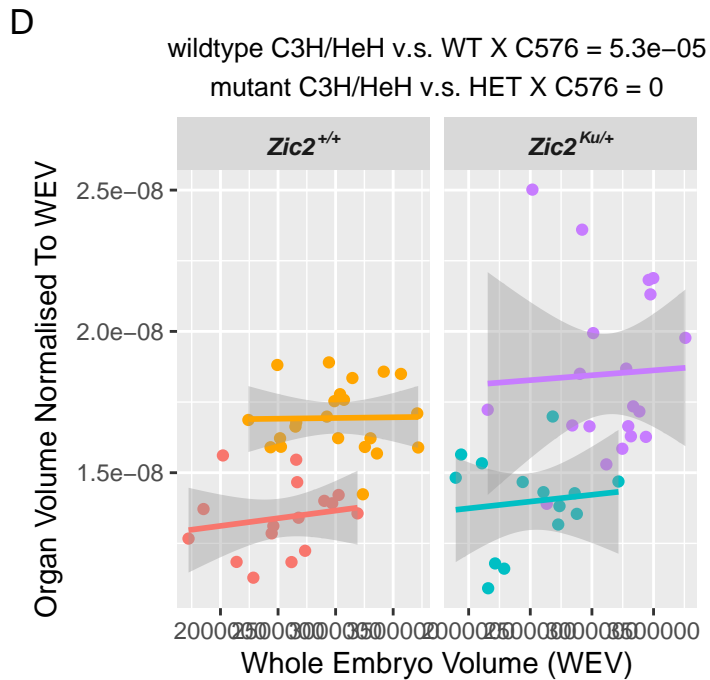
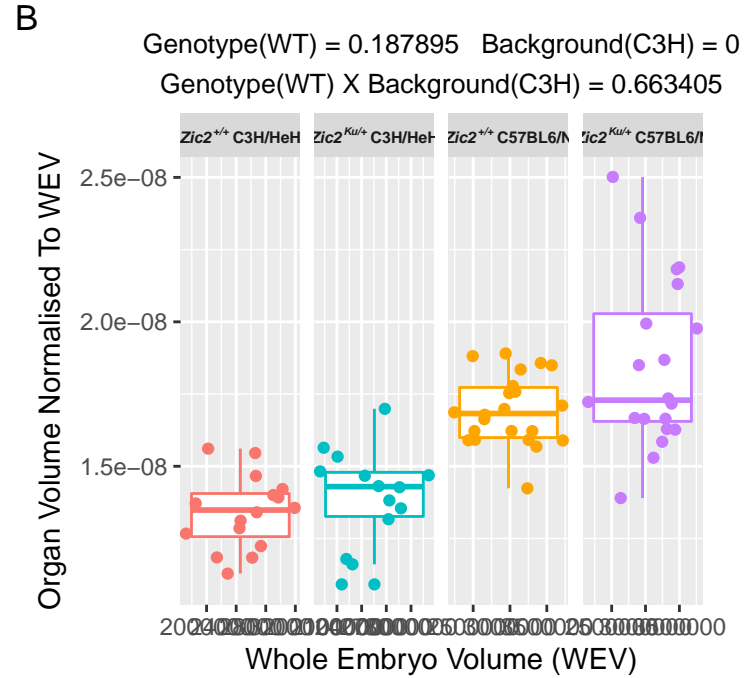
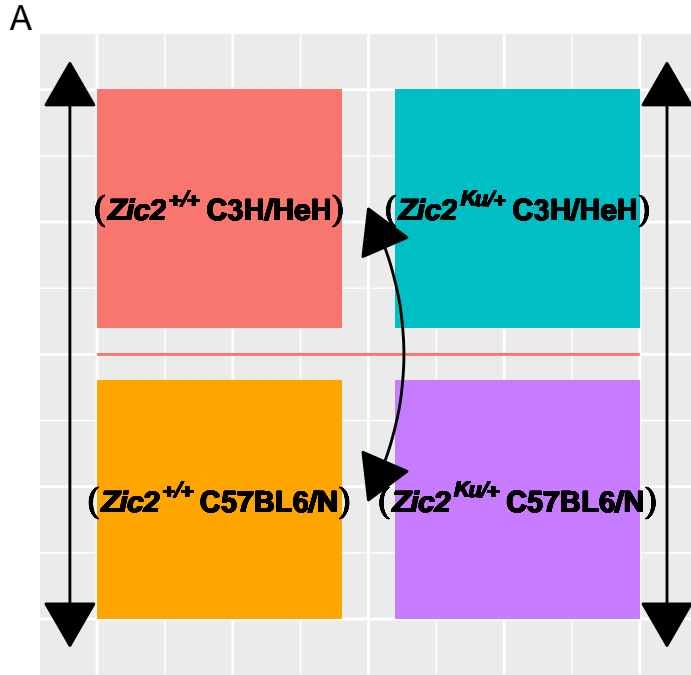
B

Genotype(WT) = 0.232787 Background(C3H) = 0.042016

Genotype(WT) X Background(C3H) = 0.345176

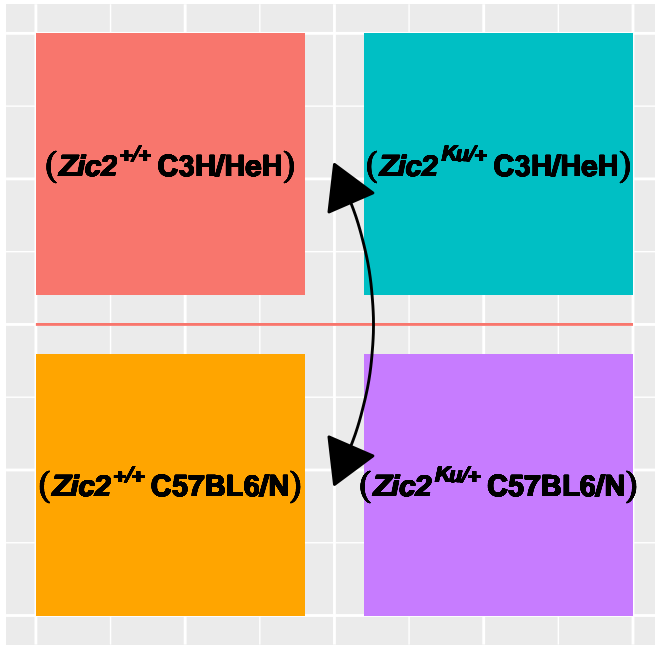


Psoas Major



Psoas Minor

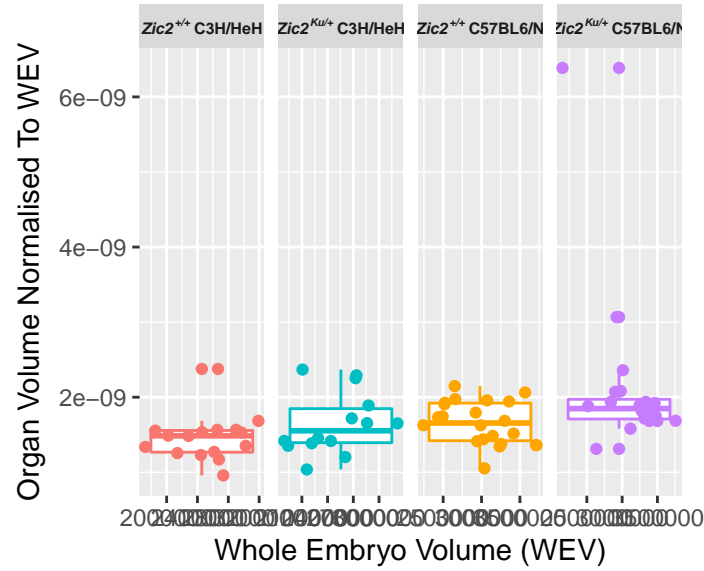
A



B

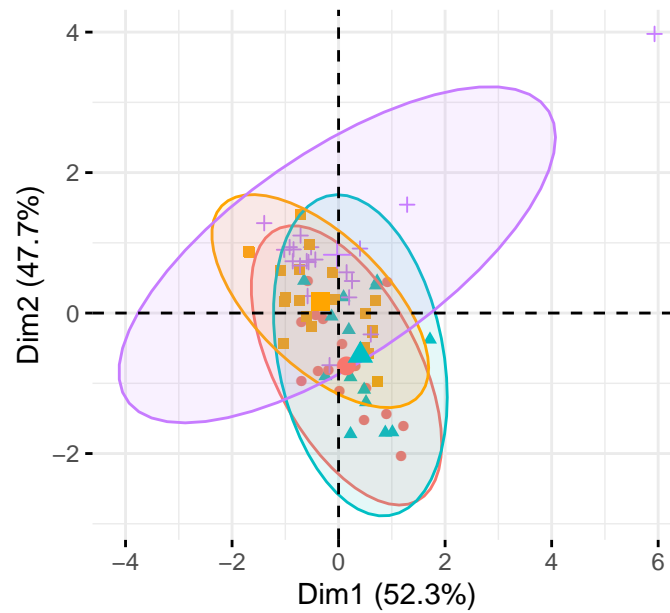
Genotype(WT) = 0.164509 Background(C3H) = 0.007037

Genotype(WT) X Background(C3H) = 0.626625



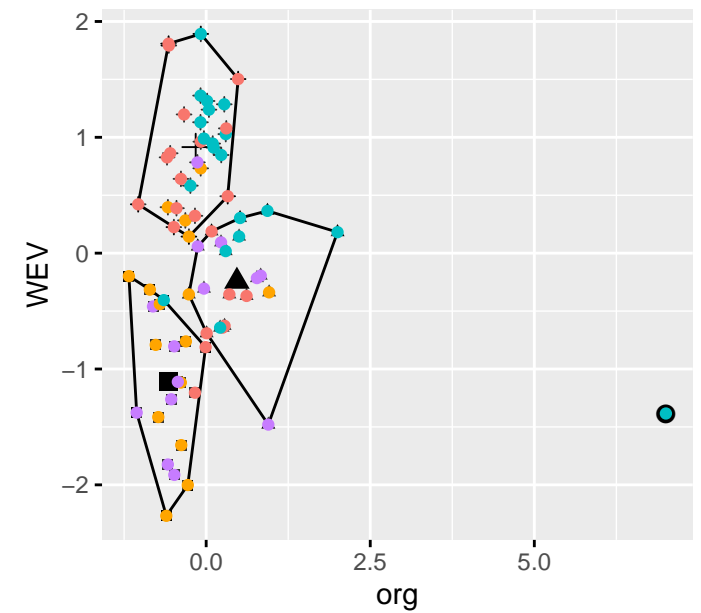
E

PCA analysis



F

Kmeans Cluster



Ligamentum Patellae

A

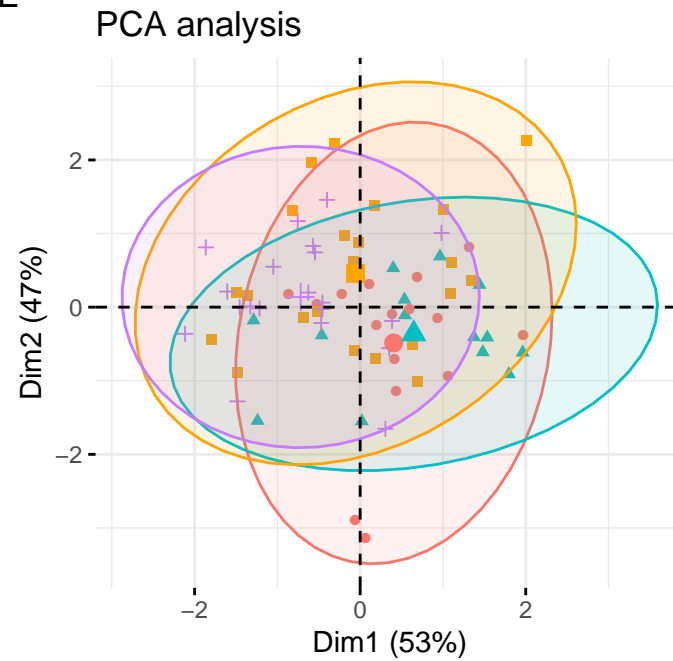


Peroneus Longus

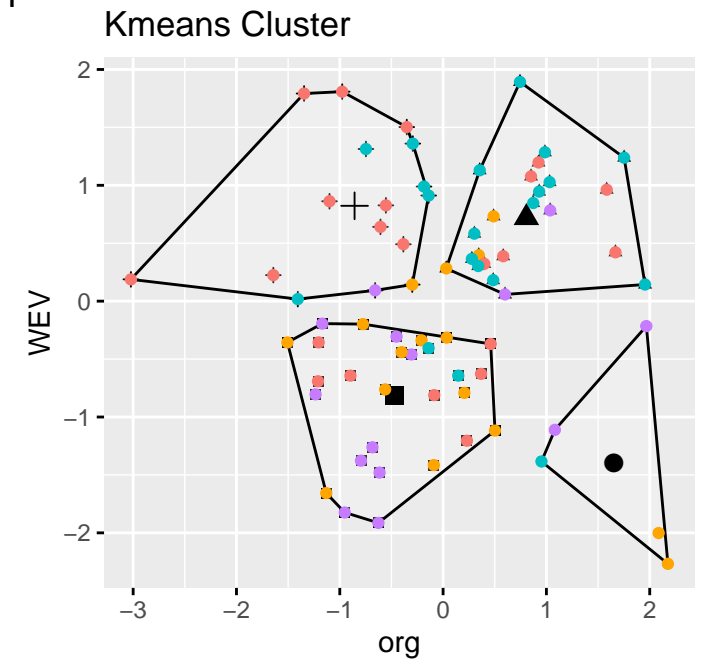
A



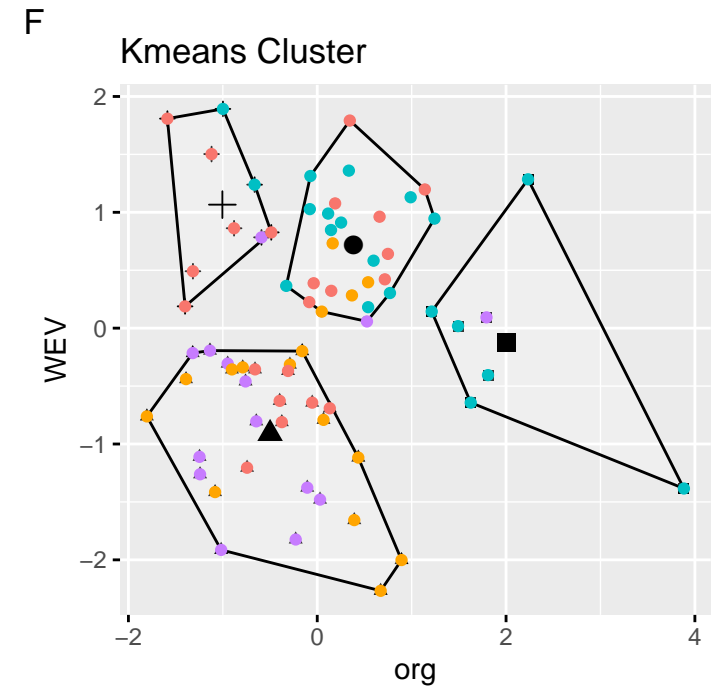
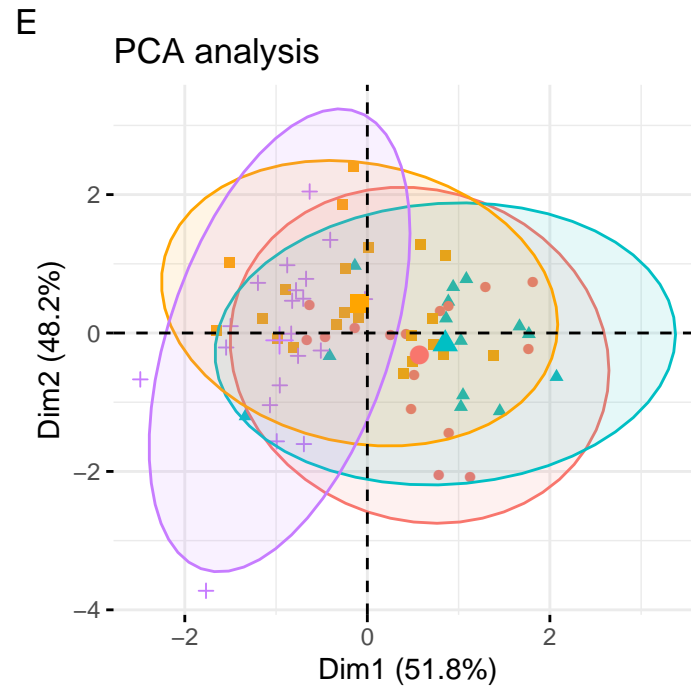
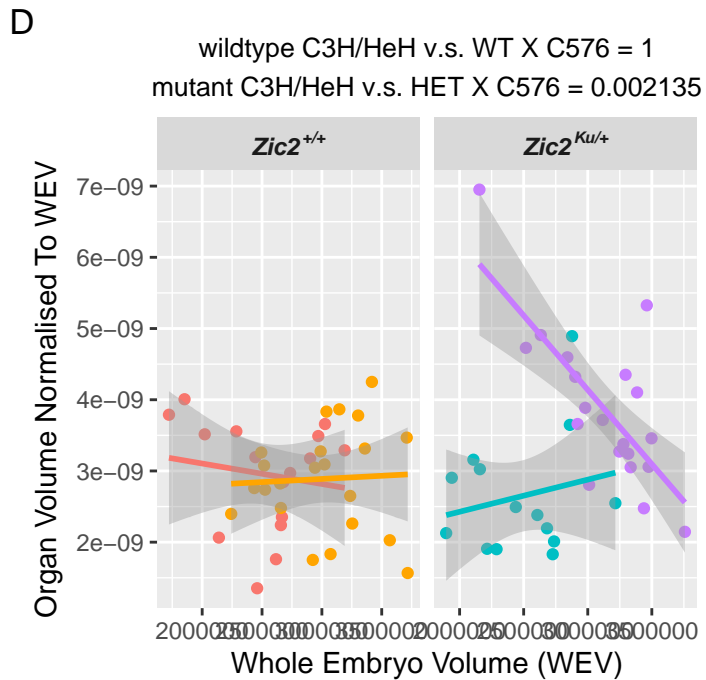
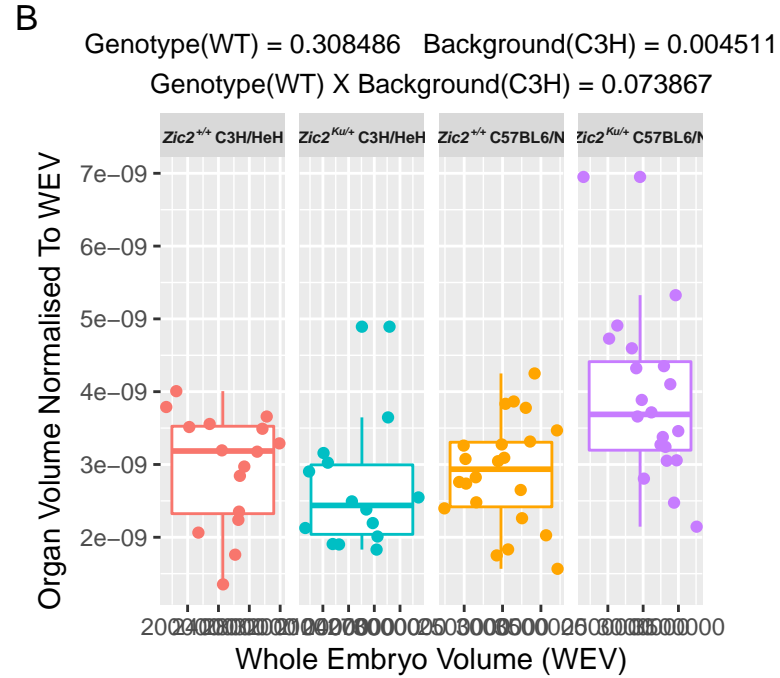
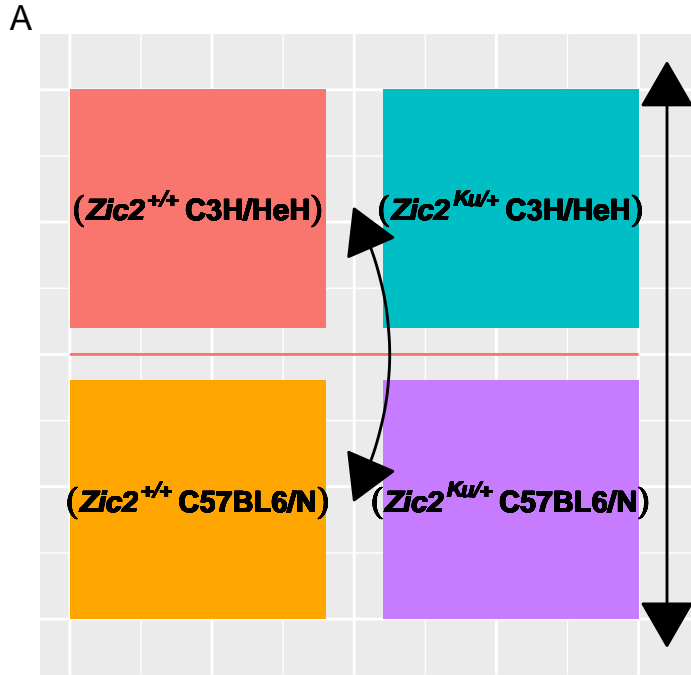
E



F



Peroneus Digiti Quarti



Caudofemoralis

A

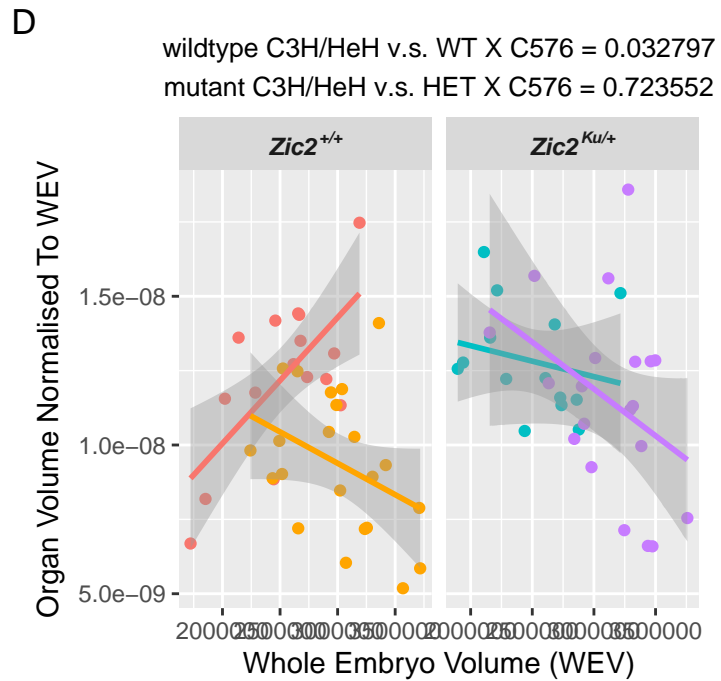
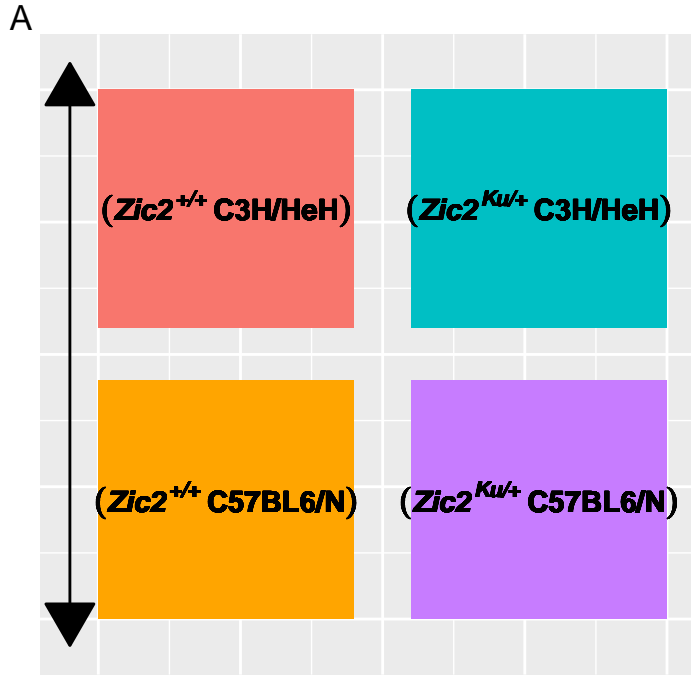


Semimembranosus

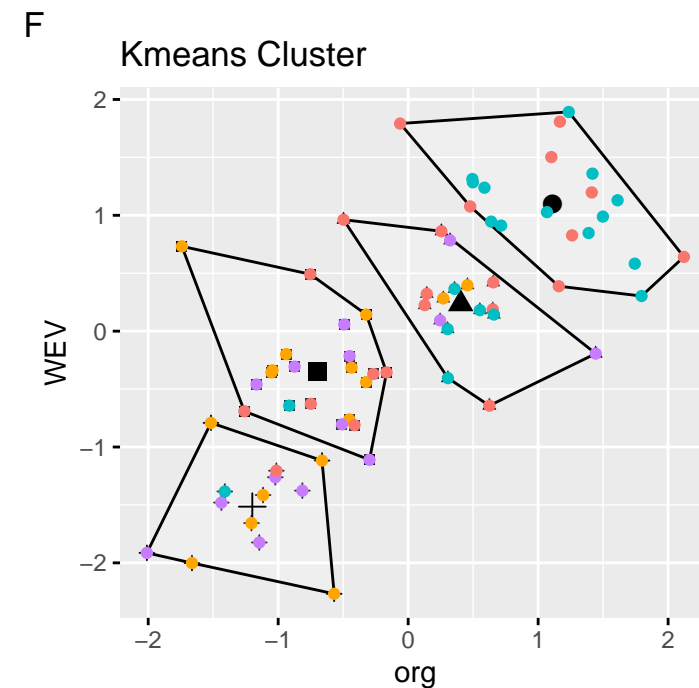
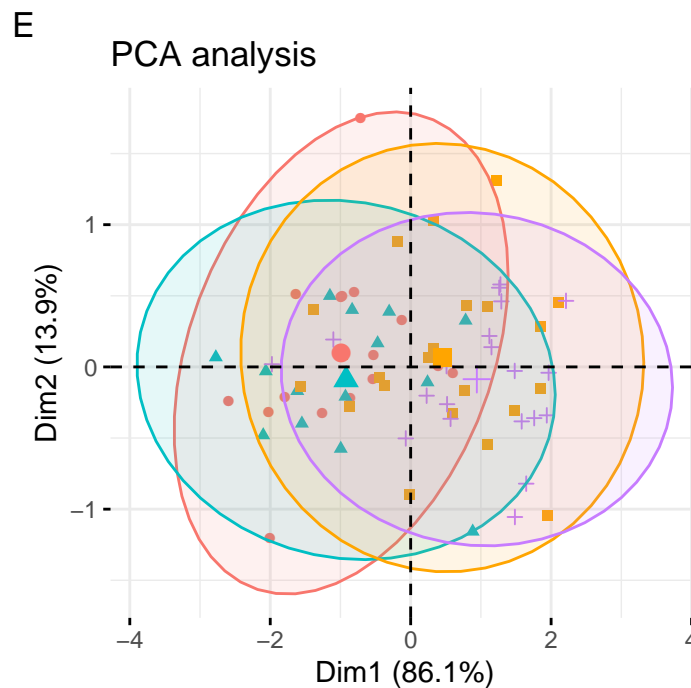
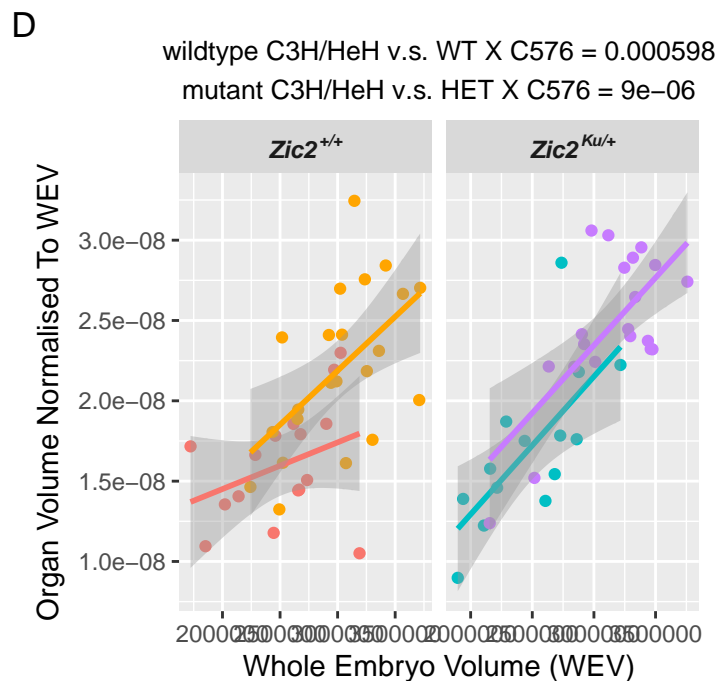
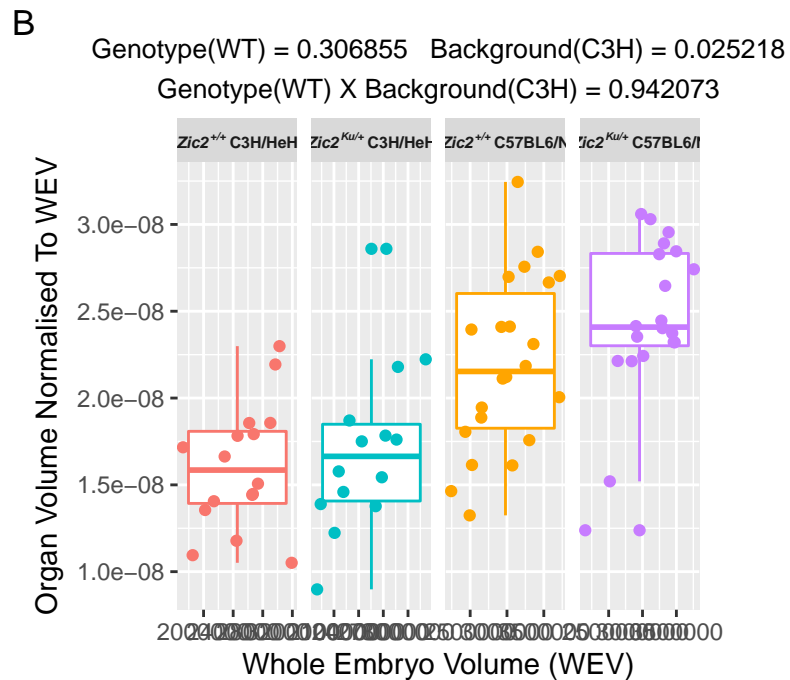
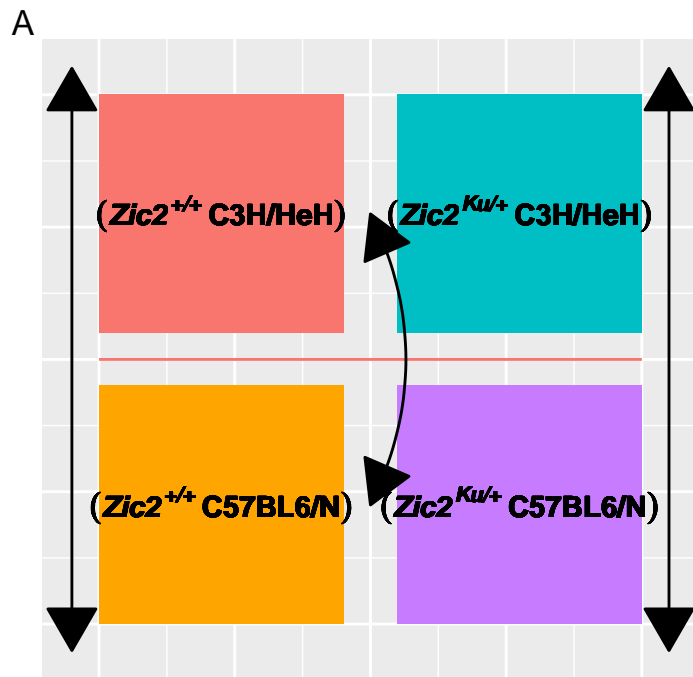
A



Semitendinosus

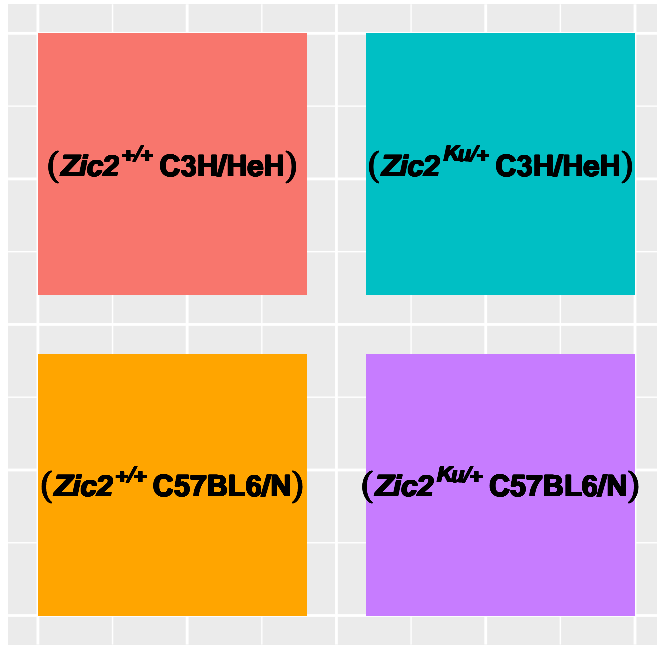


Gluteus Maximus

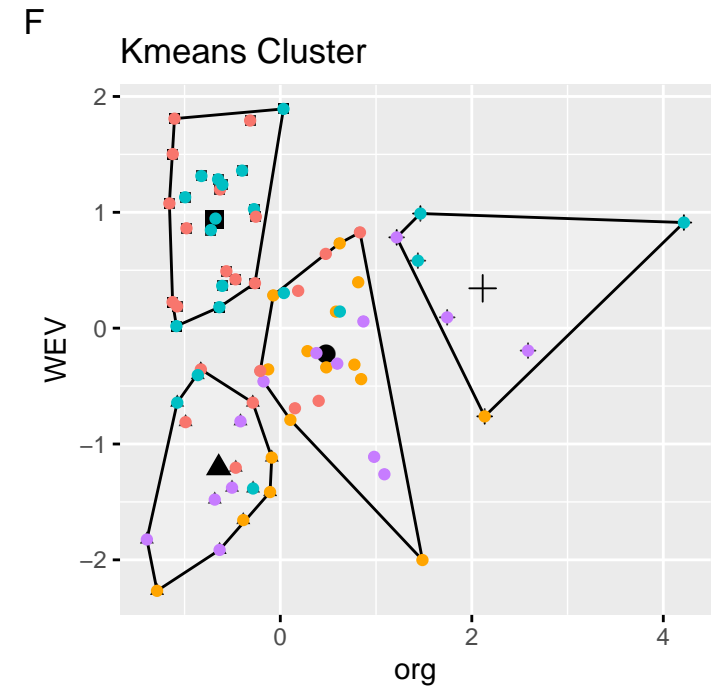
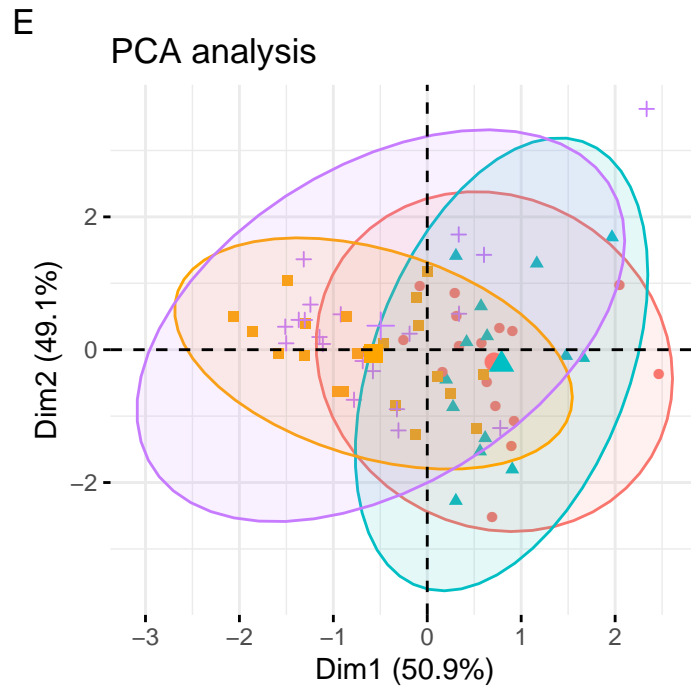
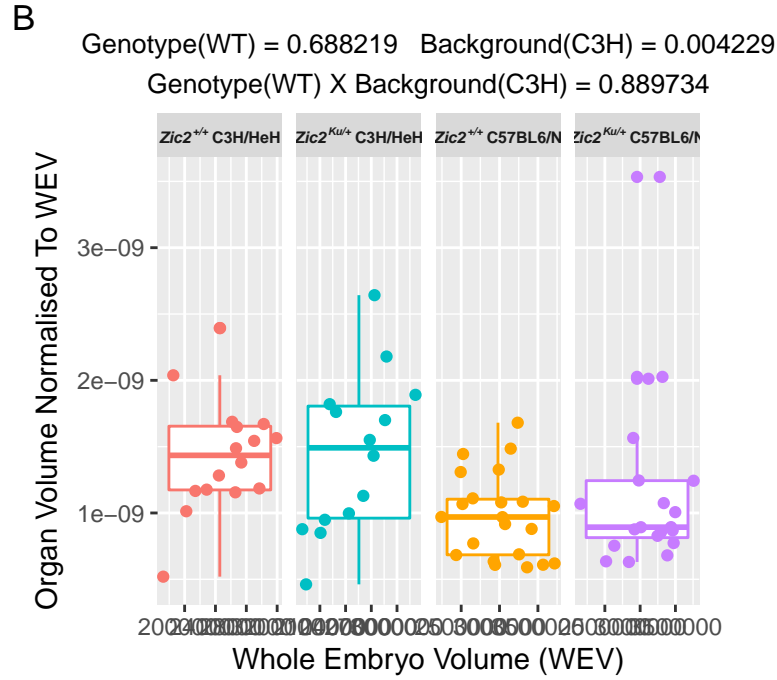
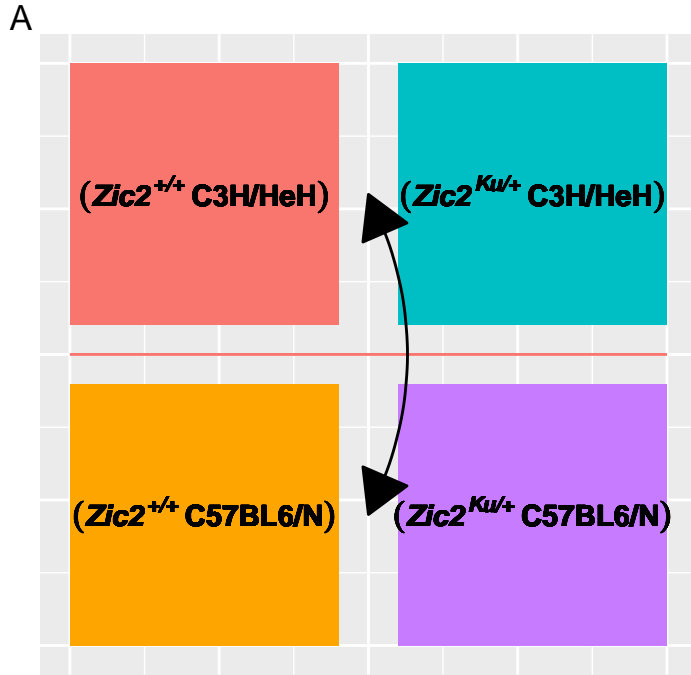


Tibialis Anterior

A

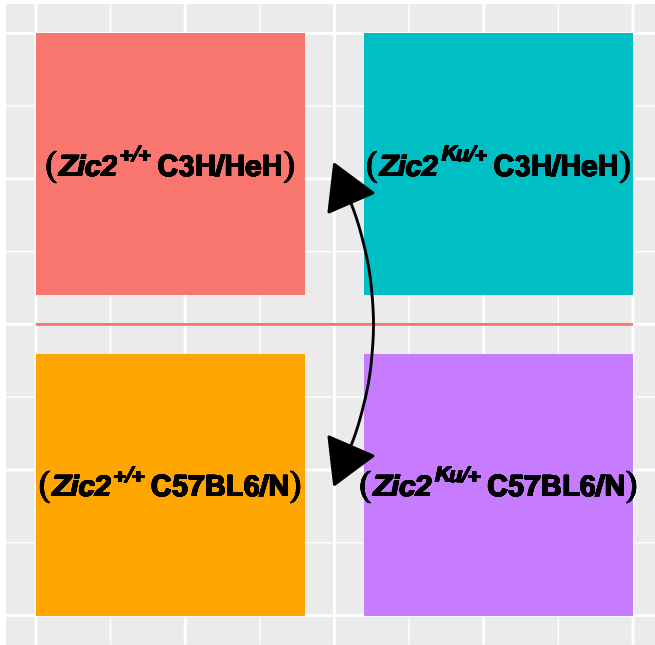


Tibialis Posterior



Gracilis Anticus

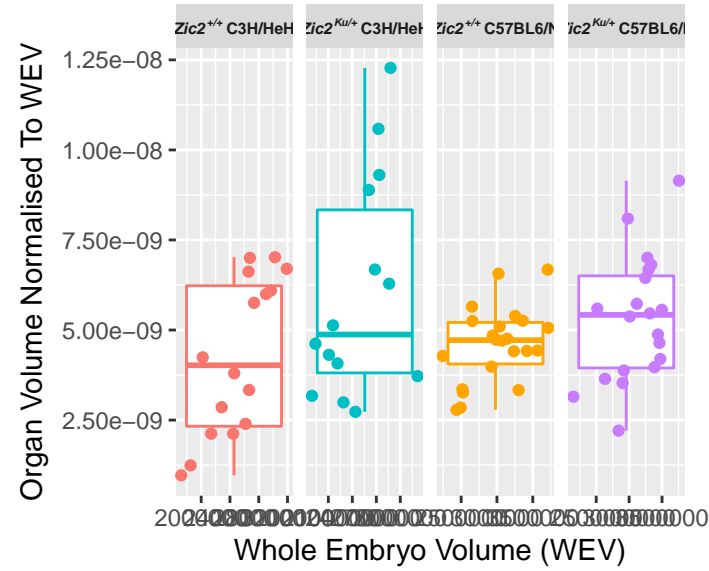
A



B

Genotype(WT) = 0.087588 Background(C3H) = 0.003717

Genotype(WT) X Background(C3H) = 0.36348



Gracilis Posticus

A

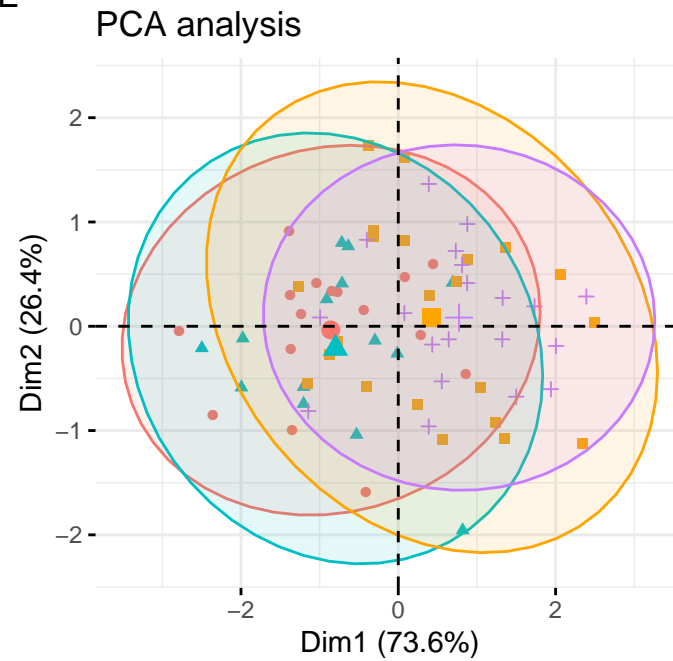


Pectineus

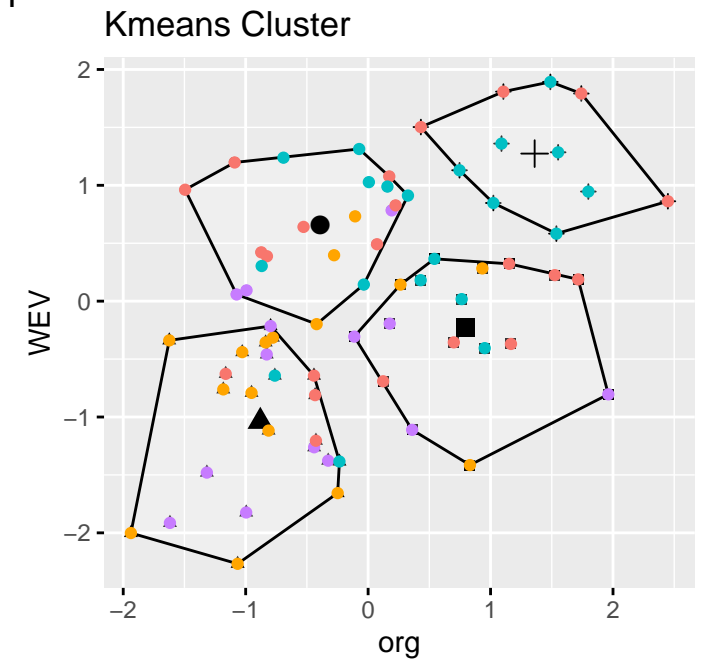
A



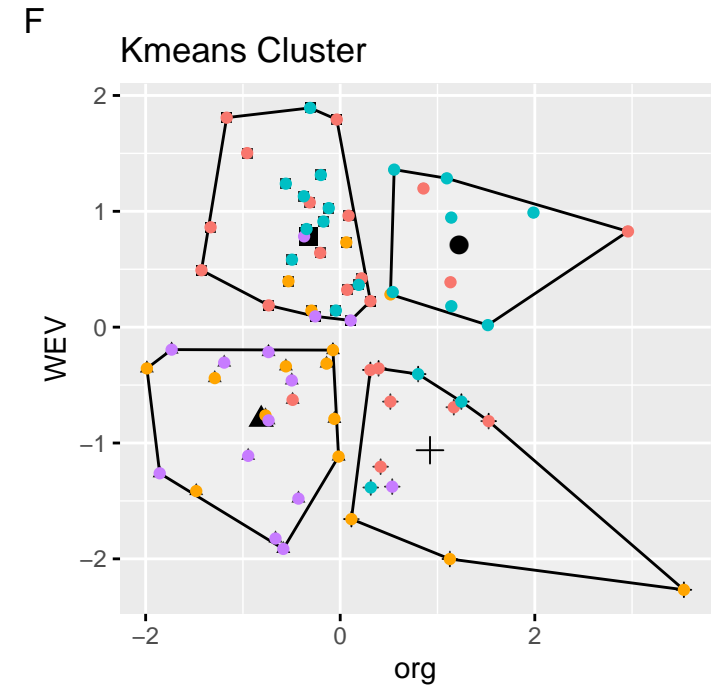
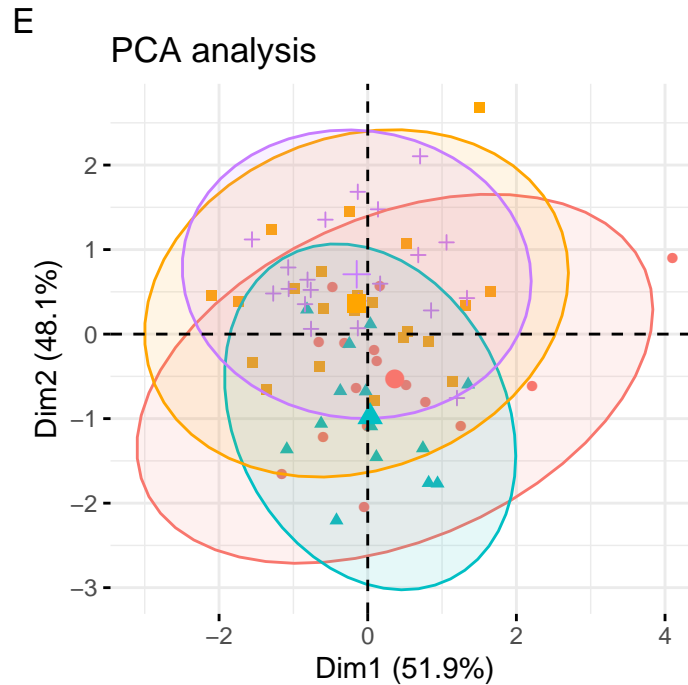
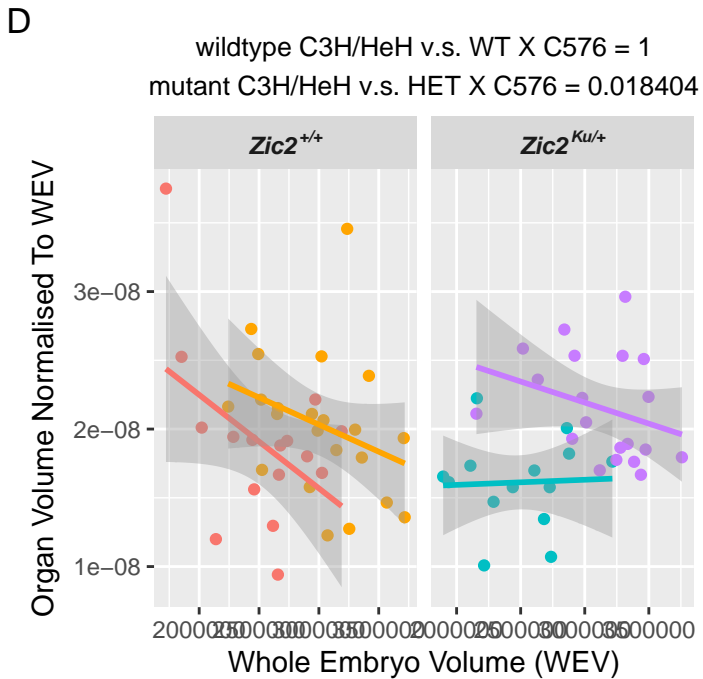
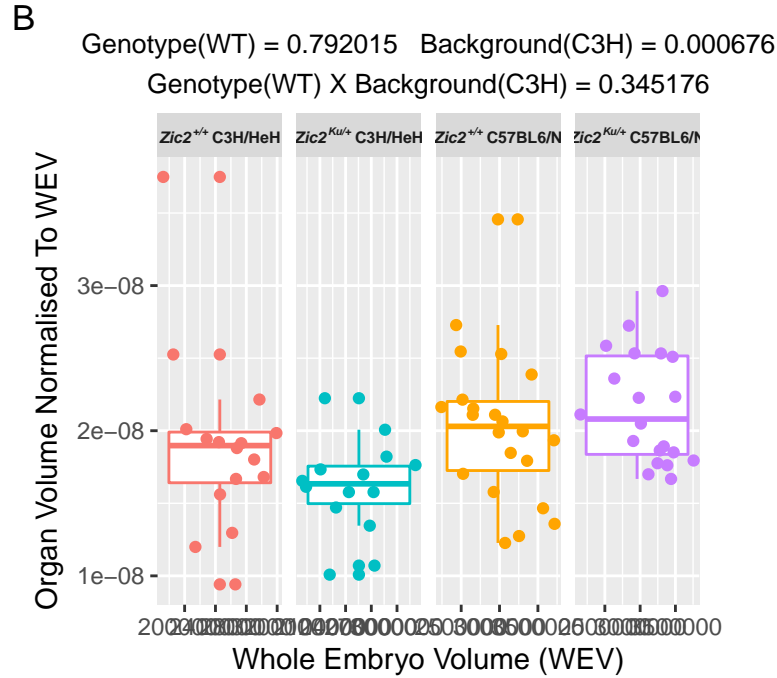
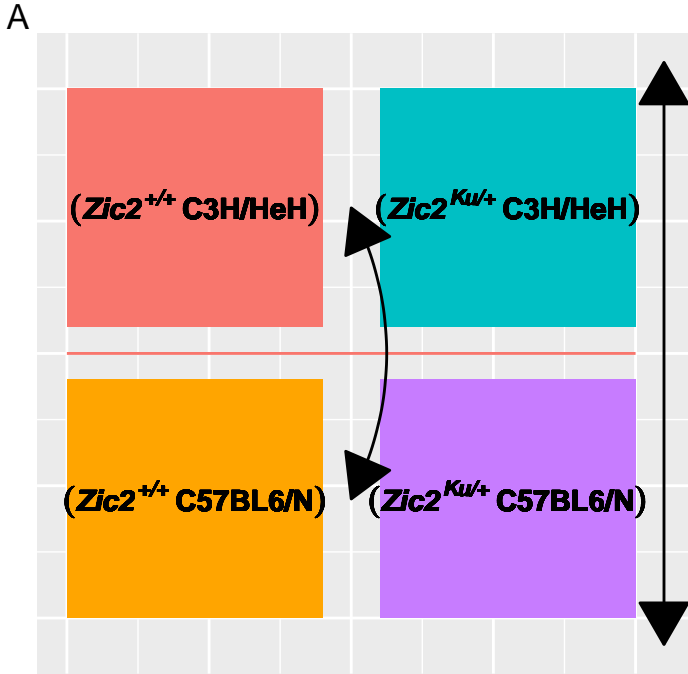
E



F

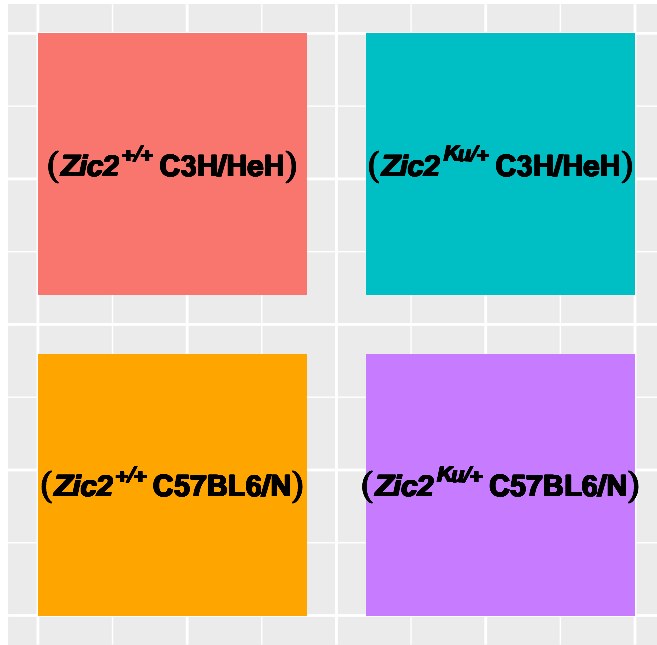


Extensor Digitorum Longus



Vastus Intermedius

A

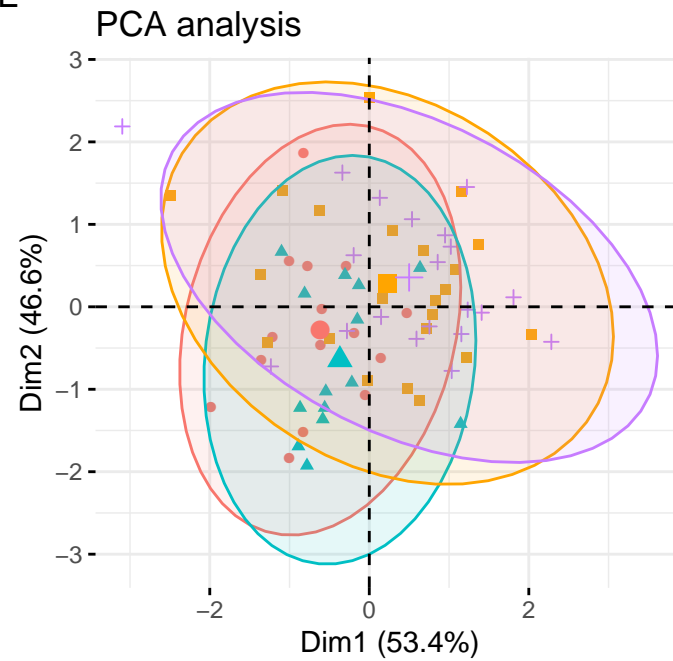


Vastus Medialis

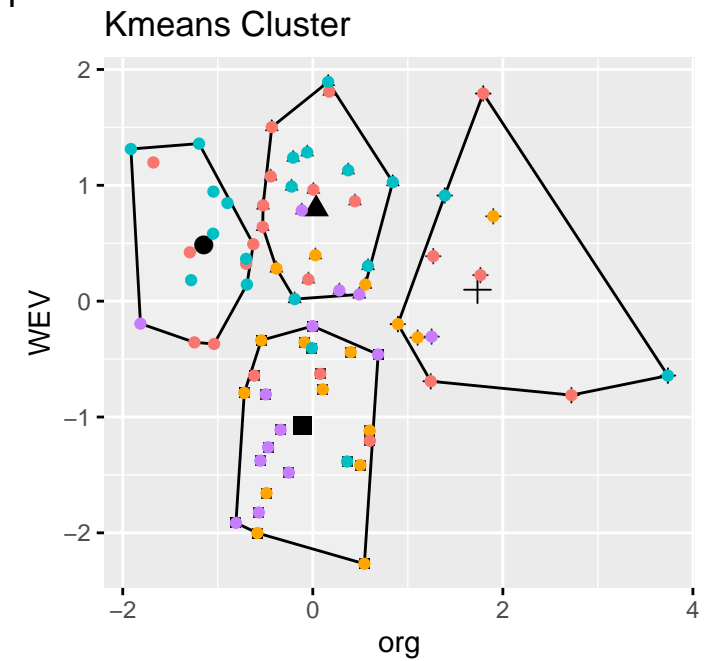
A



E



F



Vastus Lateralis

A



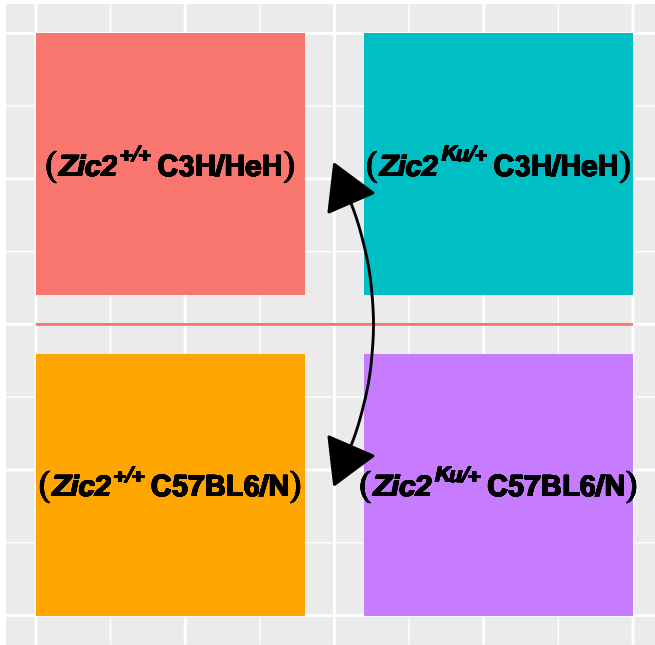
Gastrocnemius Lateral Head

A



Gastrocnemius Medial Head

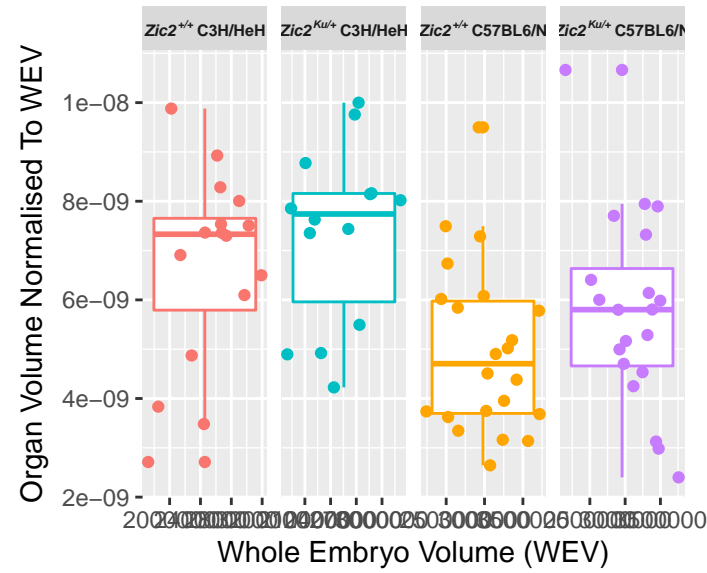
A



B

Genotype(WT) = 0.341712 Background(C3H) = 0.028499

Genotype(WT) X Background(C3H) = 0.966058



Flexor Digitorum Longus

A

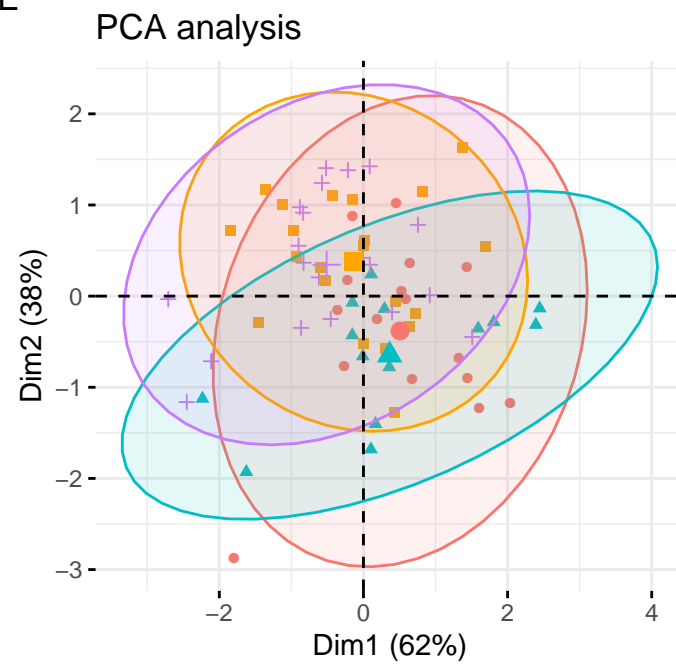


Popliteus

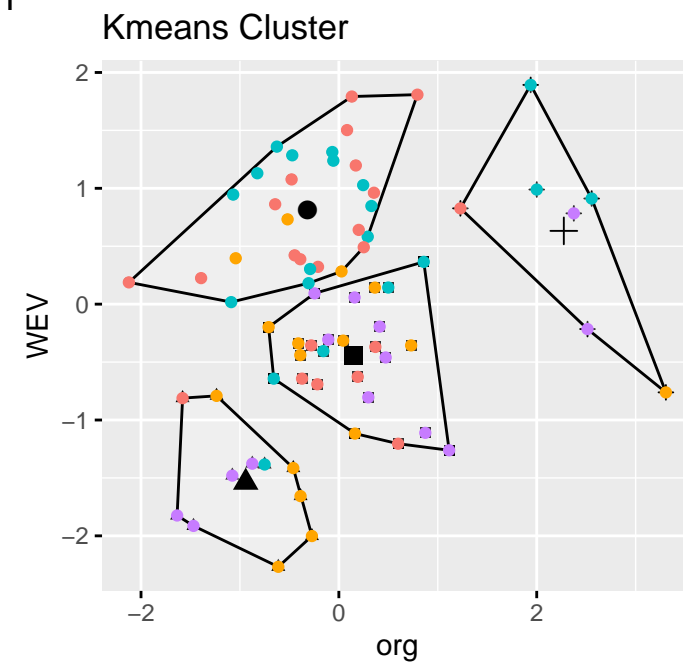
A



E

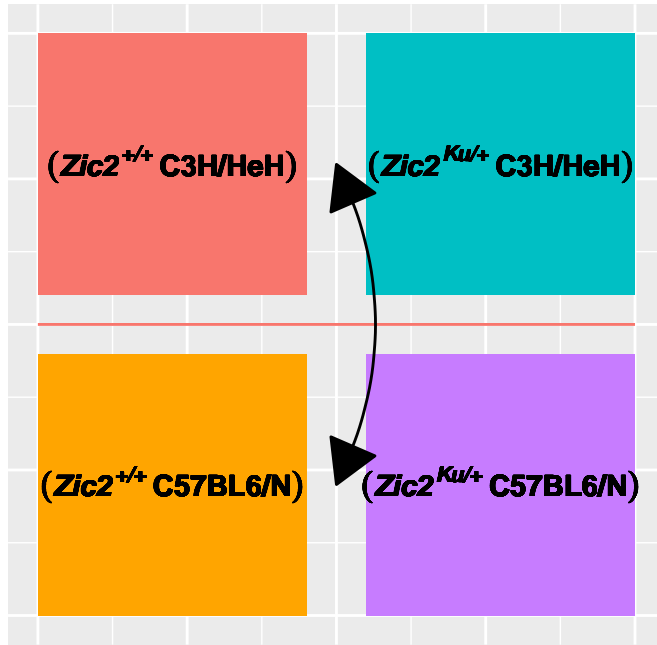


F



Plantaris

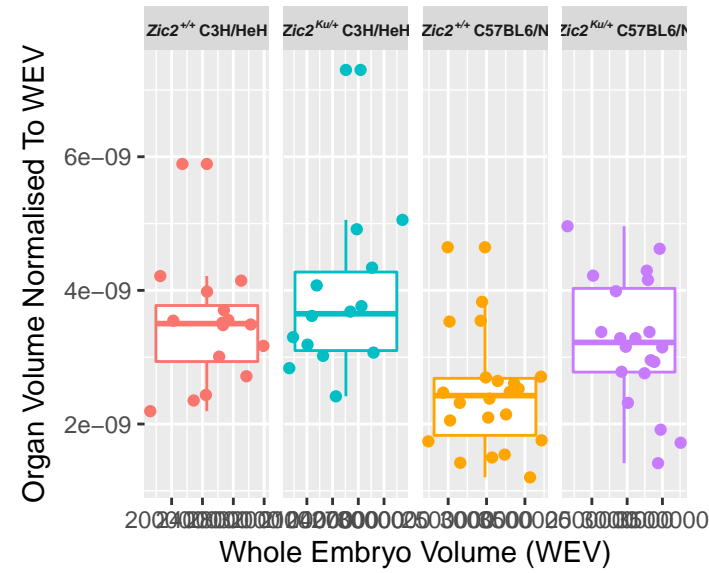
A



B

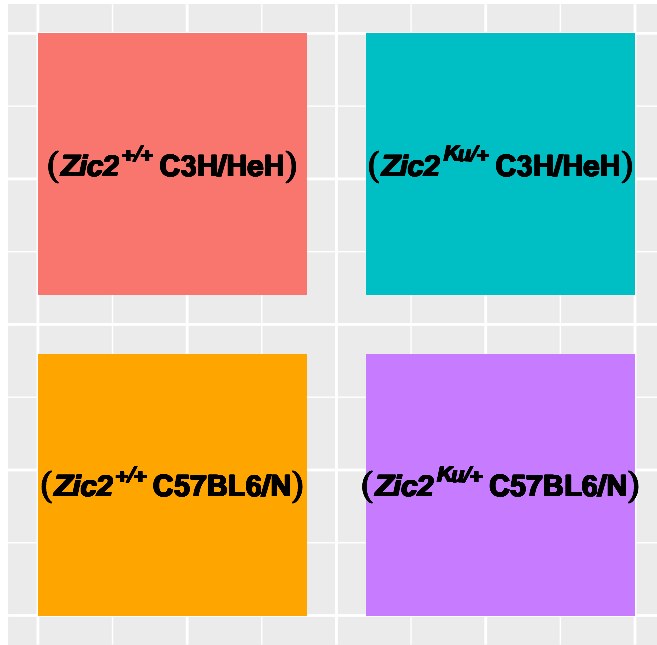
Genotype(WT) = 0.10739 Background(C3H) = 0.04336

Genotype(WT) X Background(C3H) = 0.745492

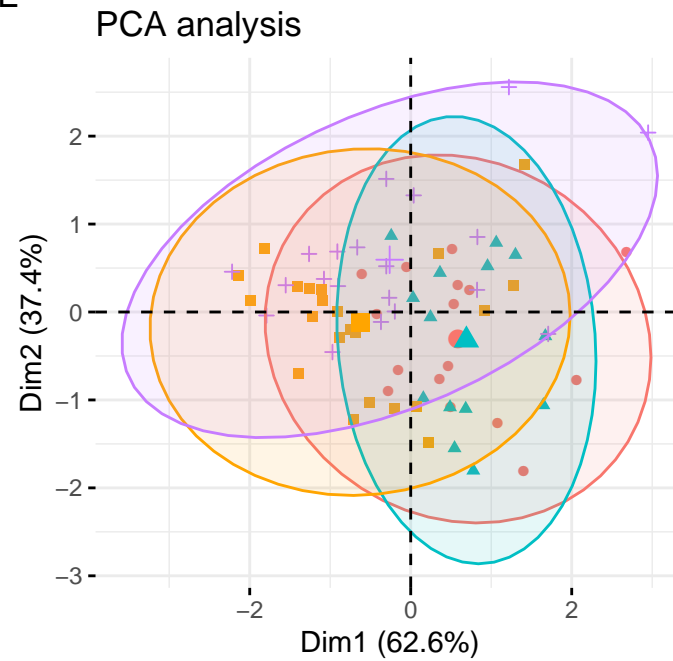


Soleus

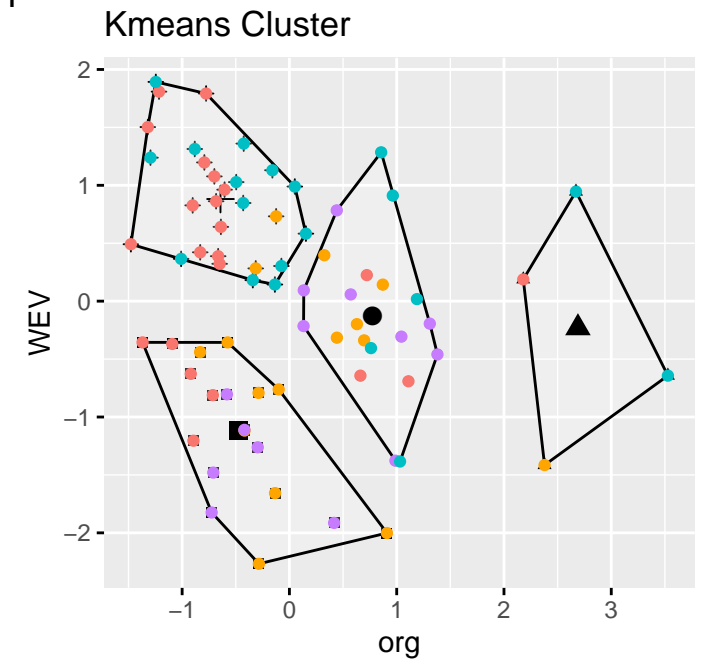
A



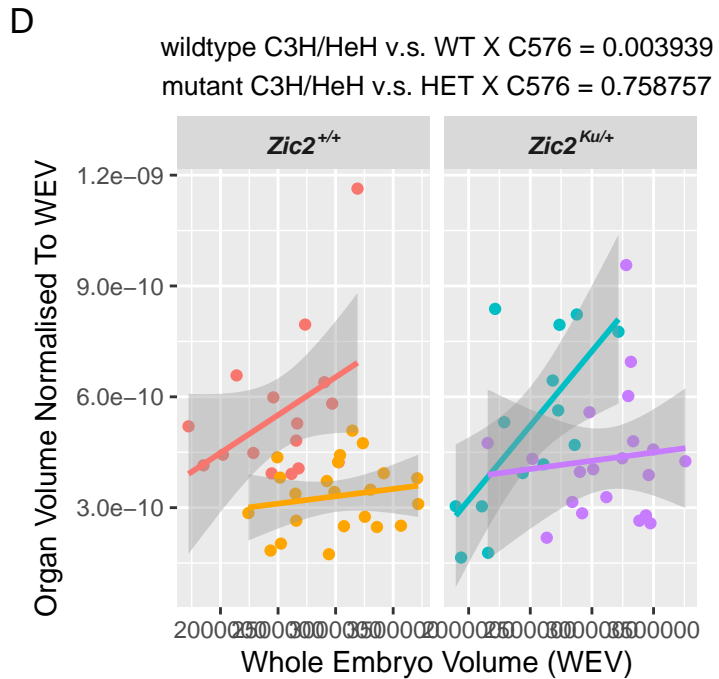
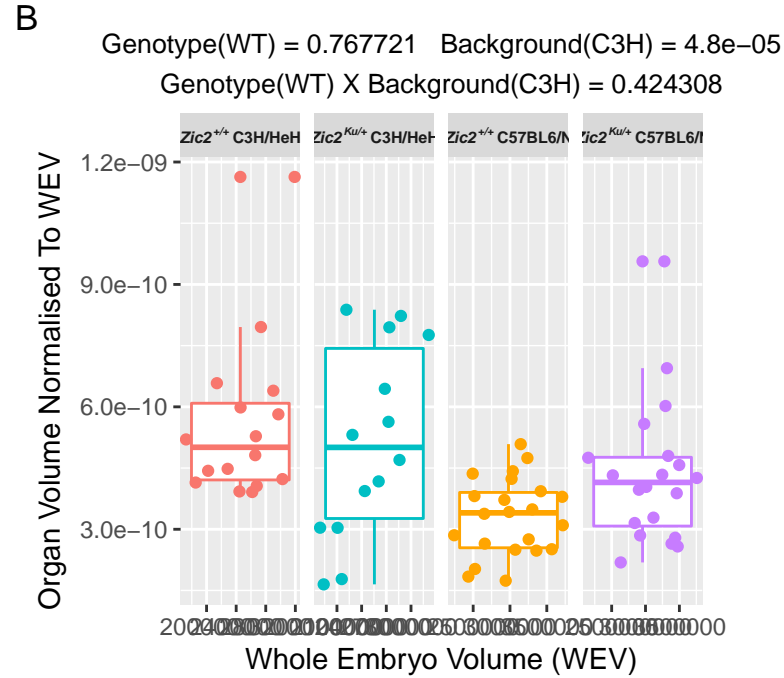
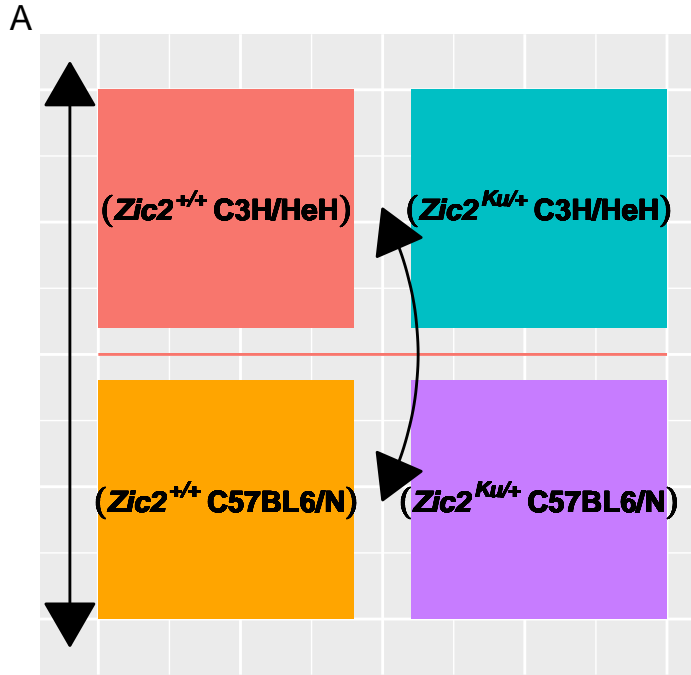
E



F



Tensor Aponeurosis Plantaris

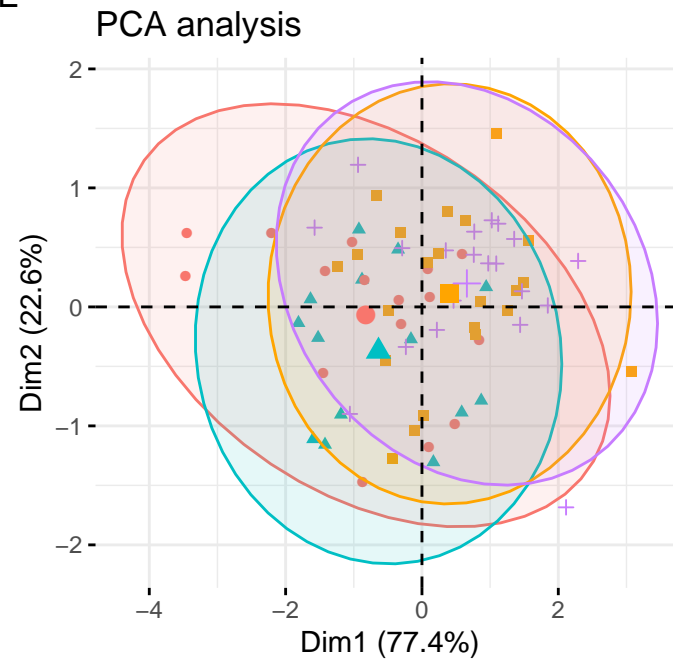


Pectoralis

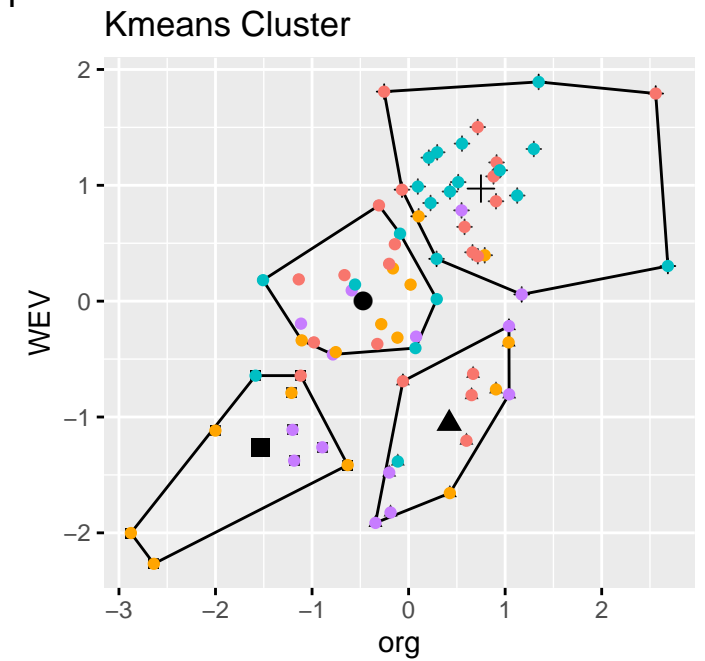
A



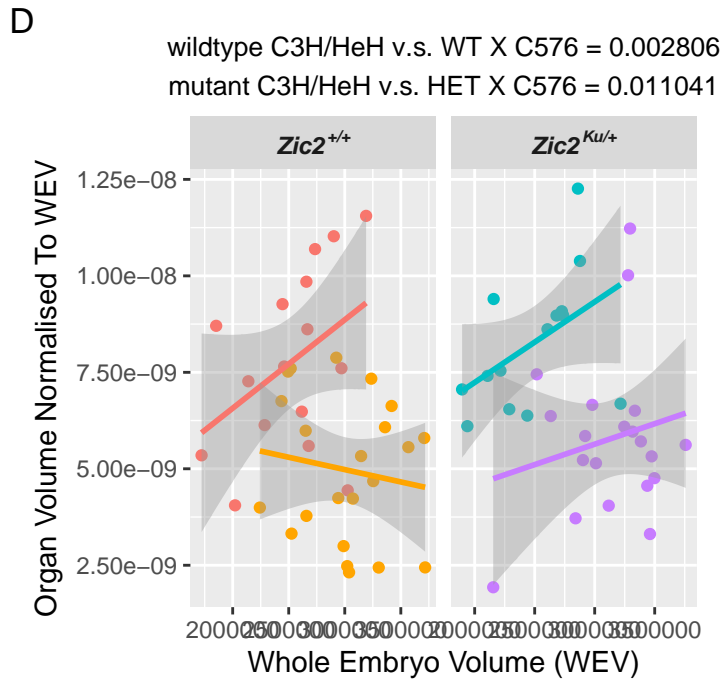
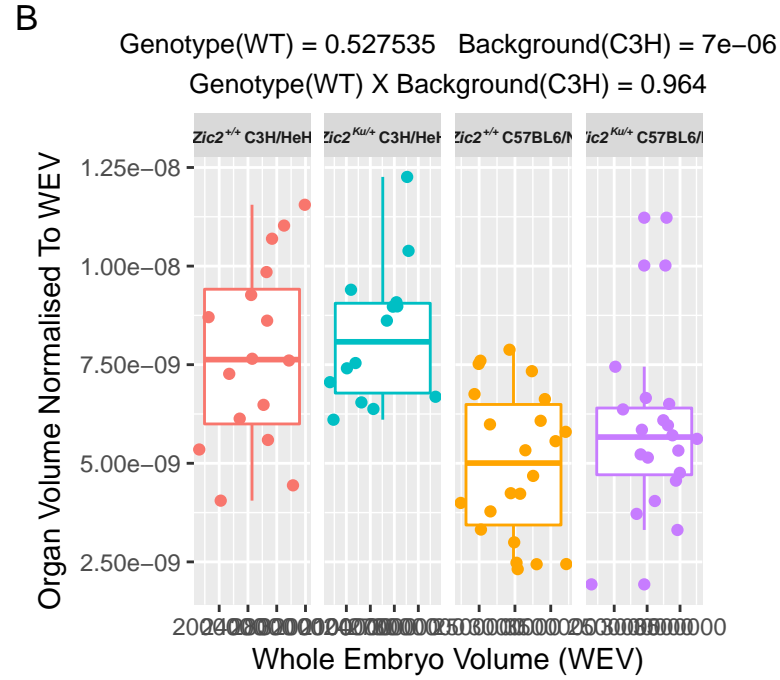
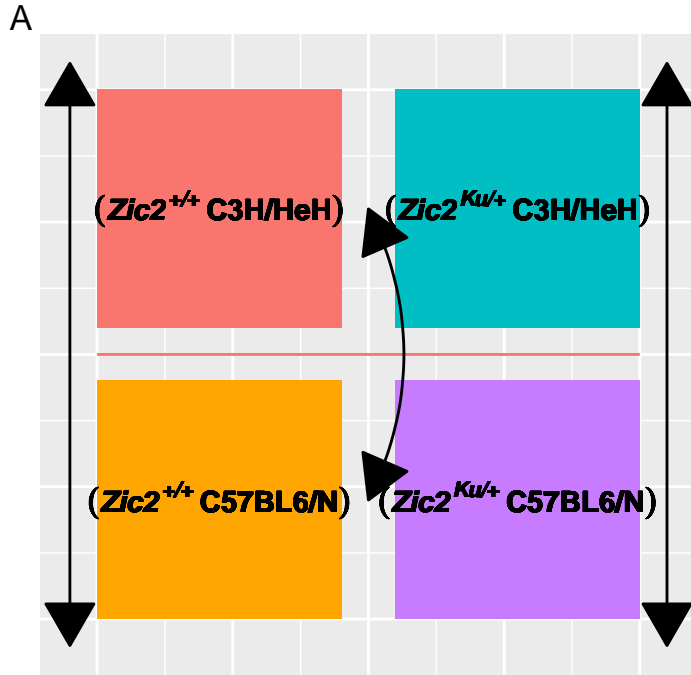
E



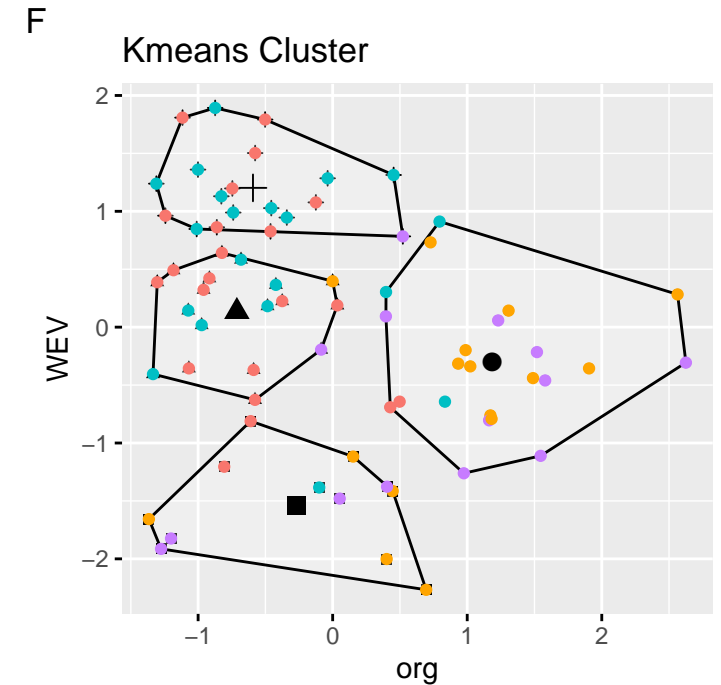
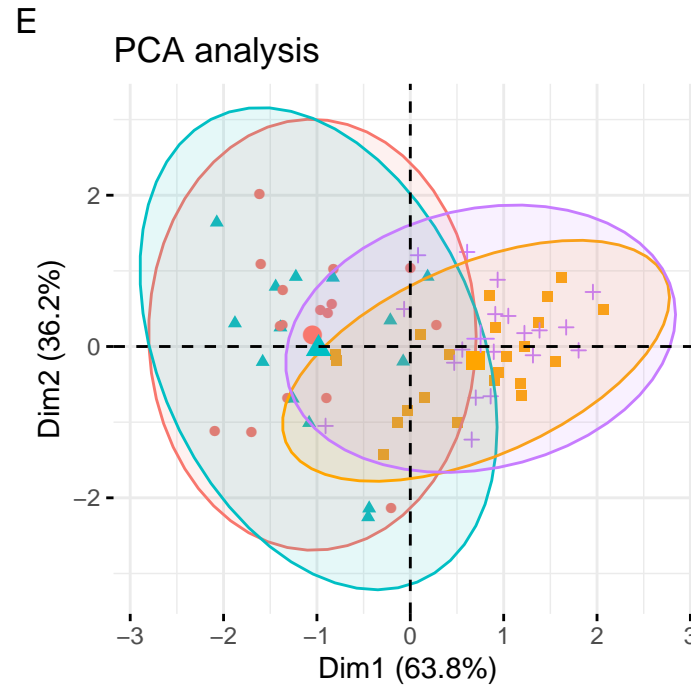
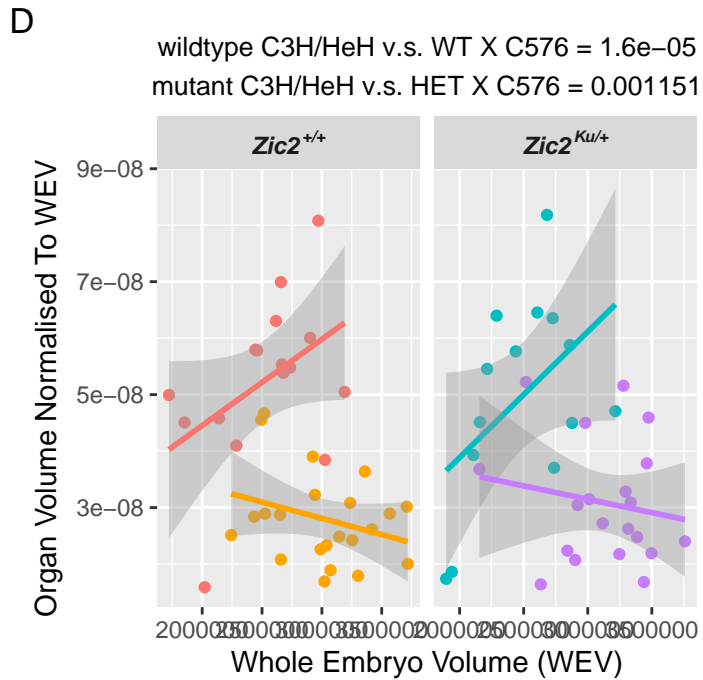
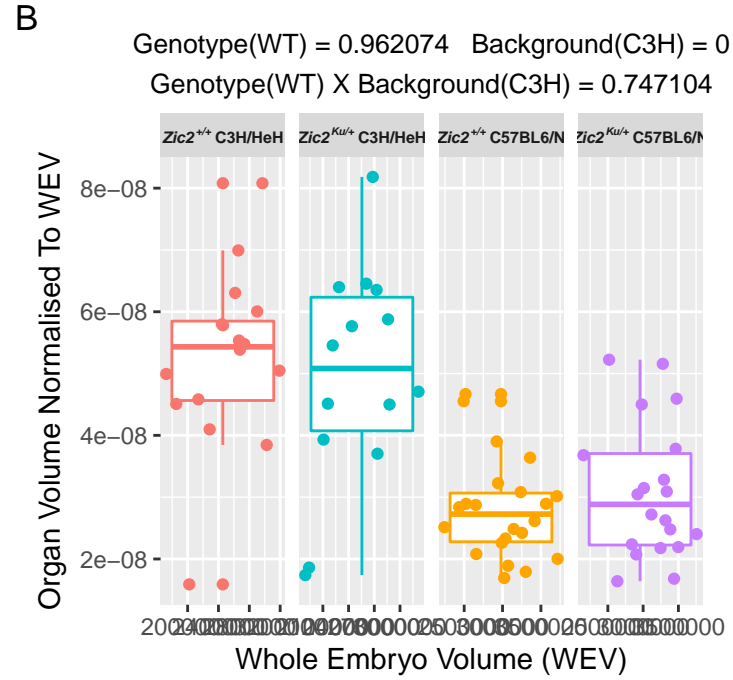
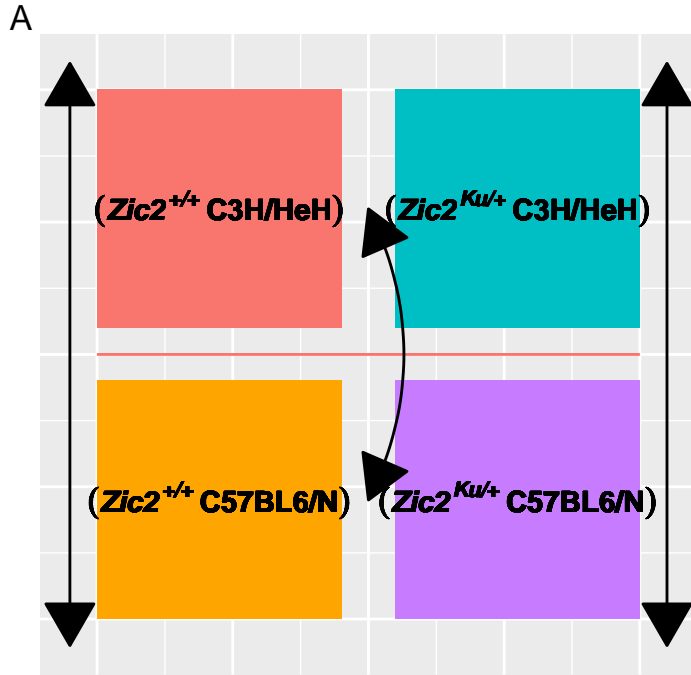
F



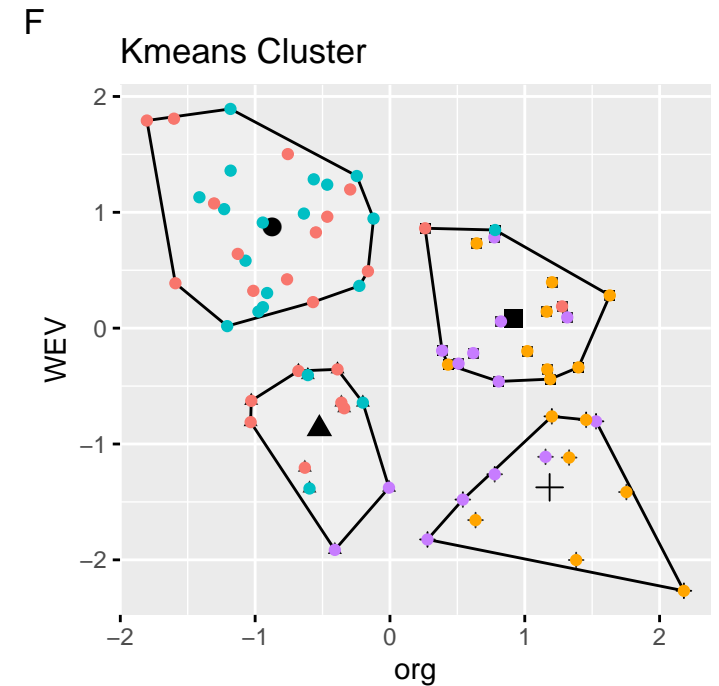
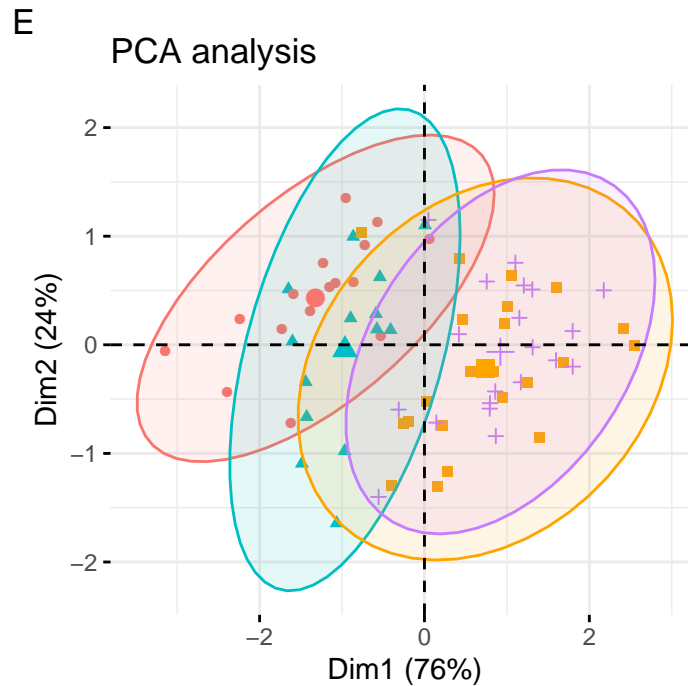
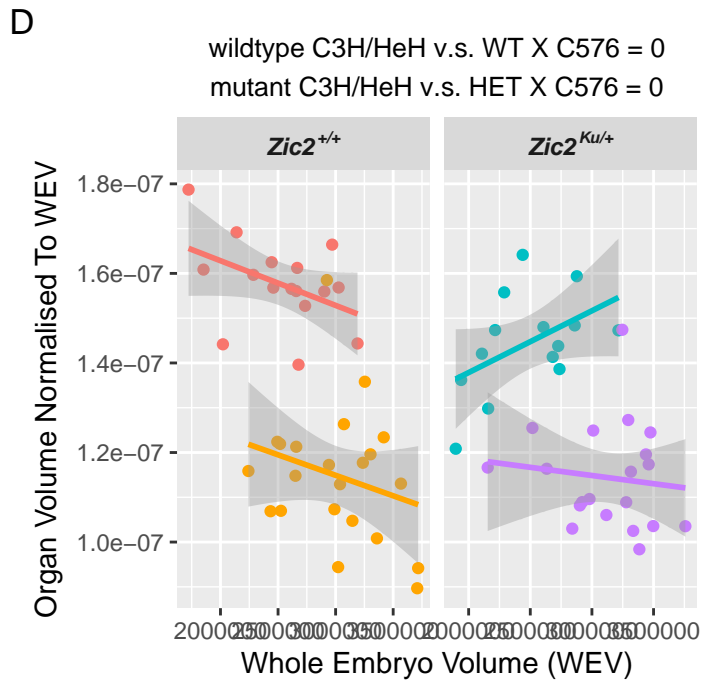
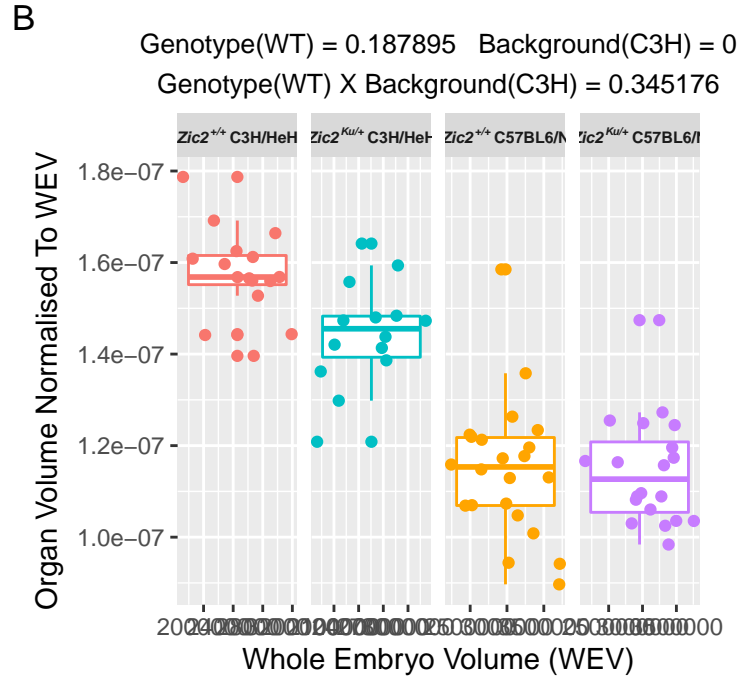
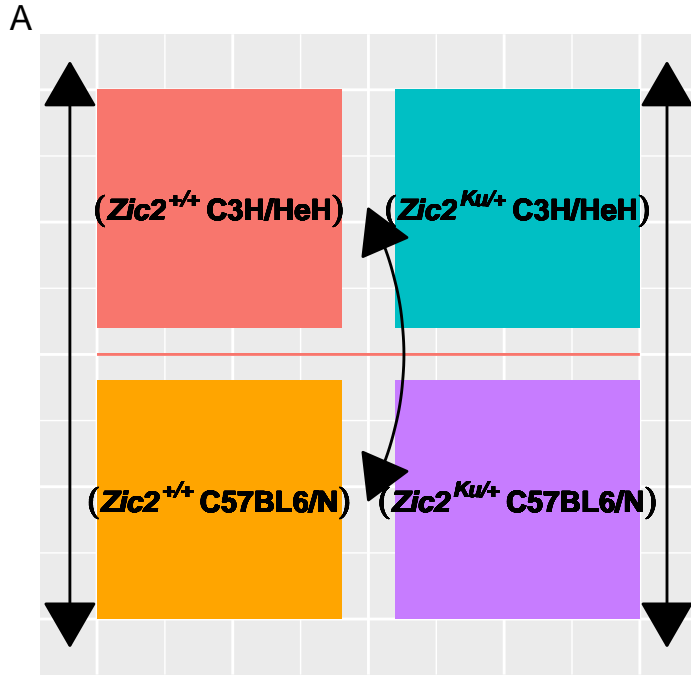
Trapezius



Serratus Anterior



Cervical Vertebrae

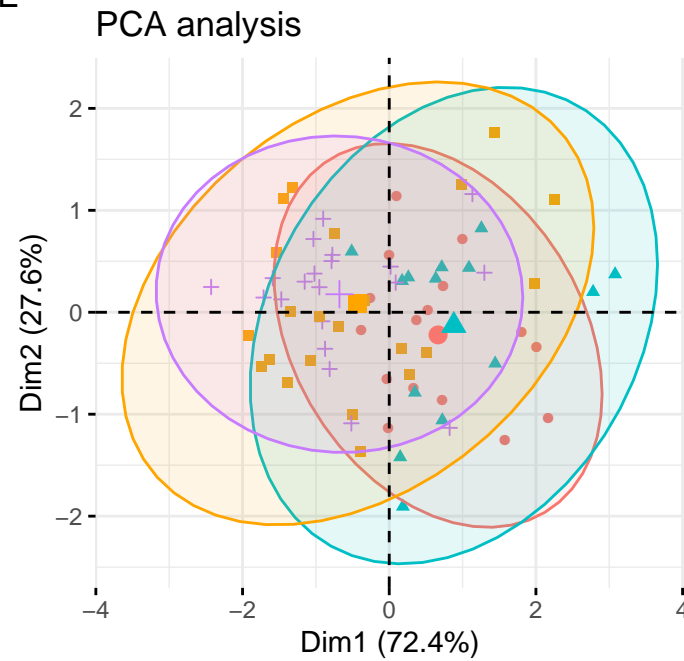


Thoracic Vertebrae

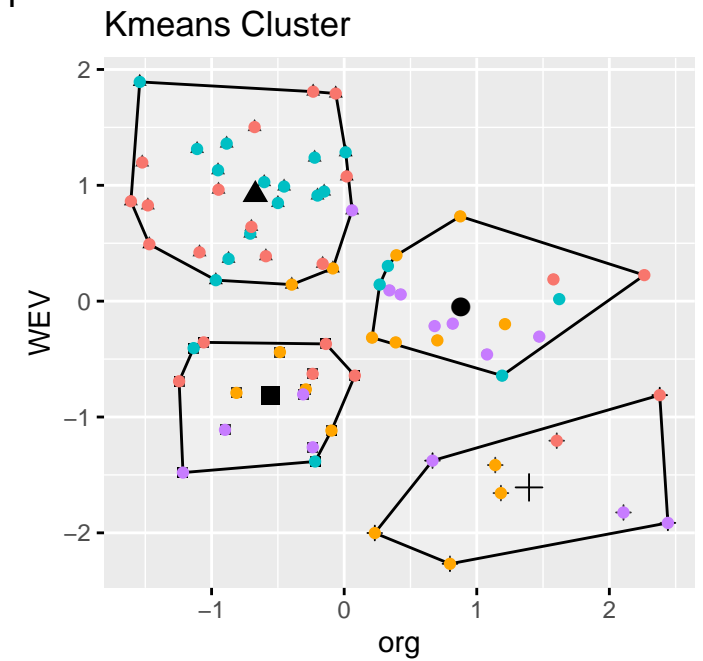
A



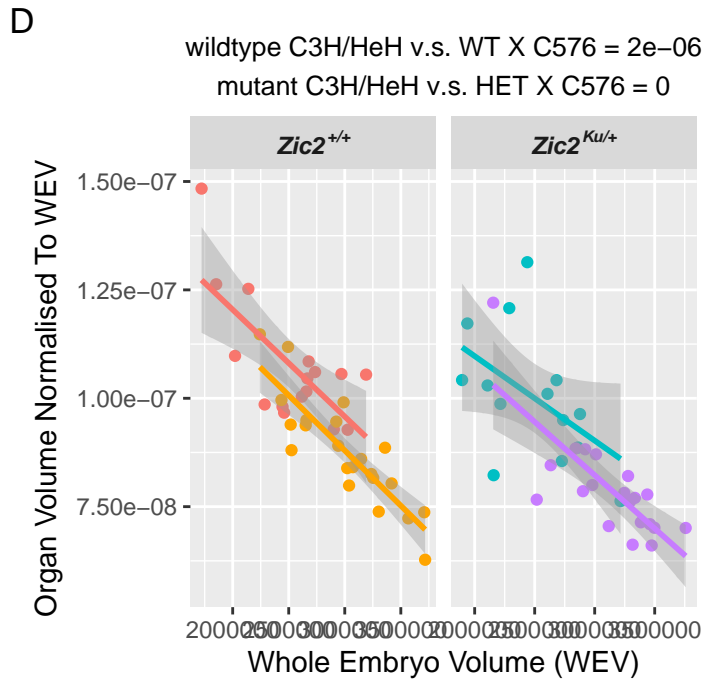
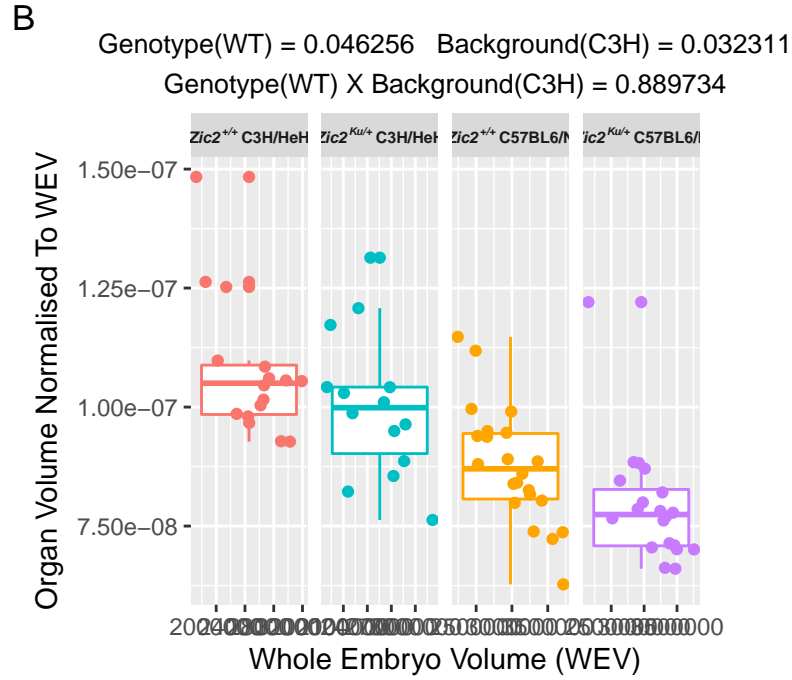
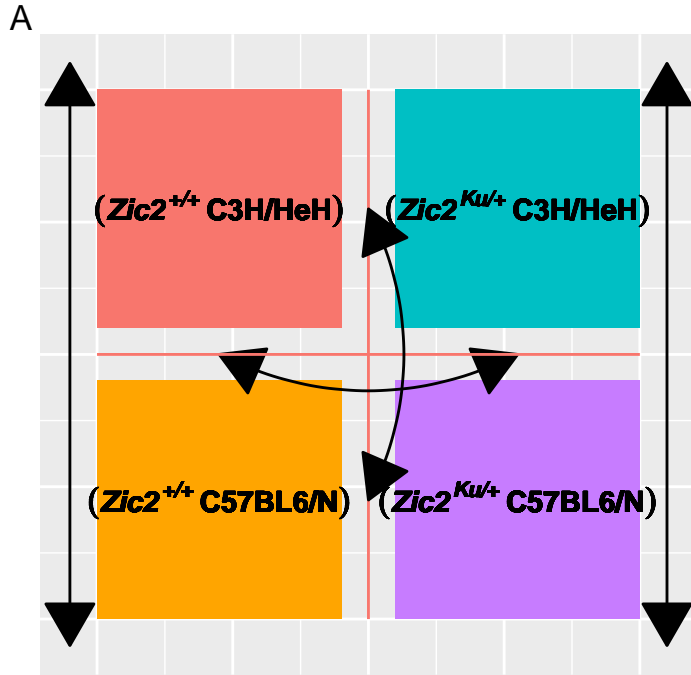
E



F



Lumbar Vertebrae

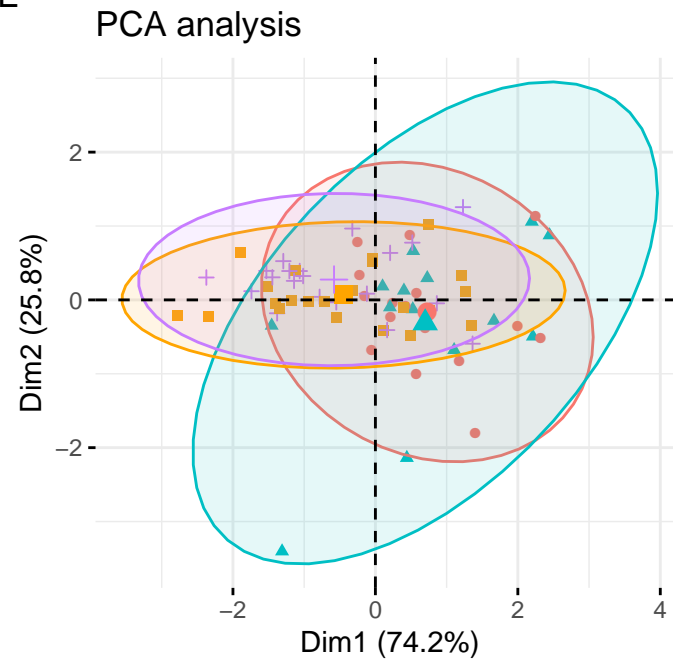


Sacral Vertebrae

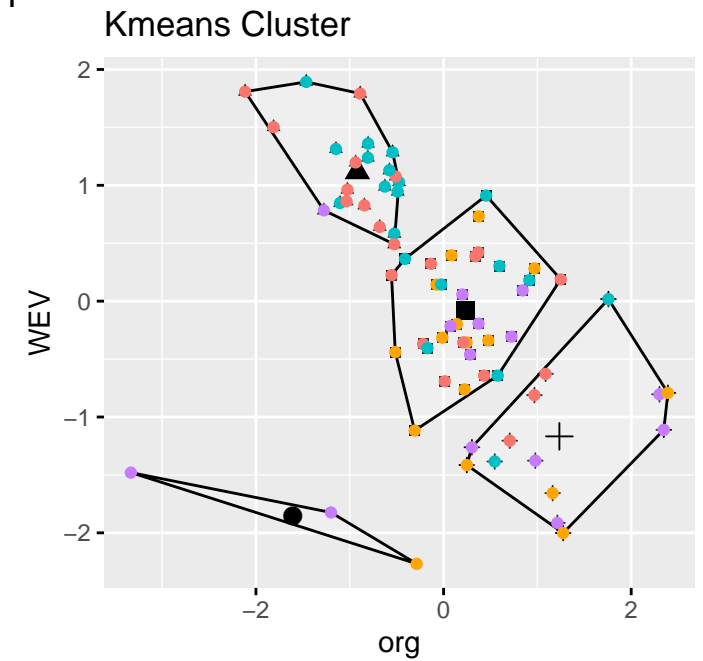
A



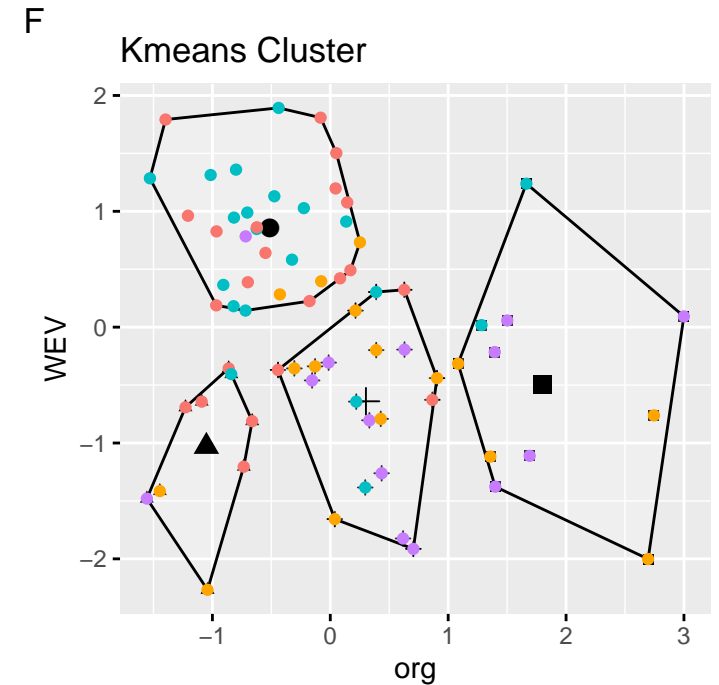
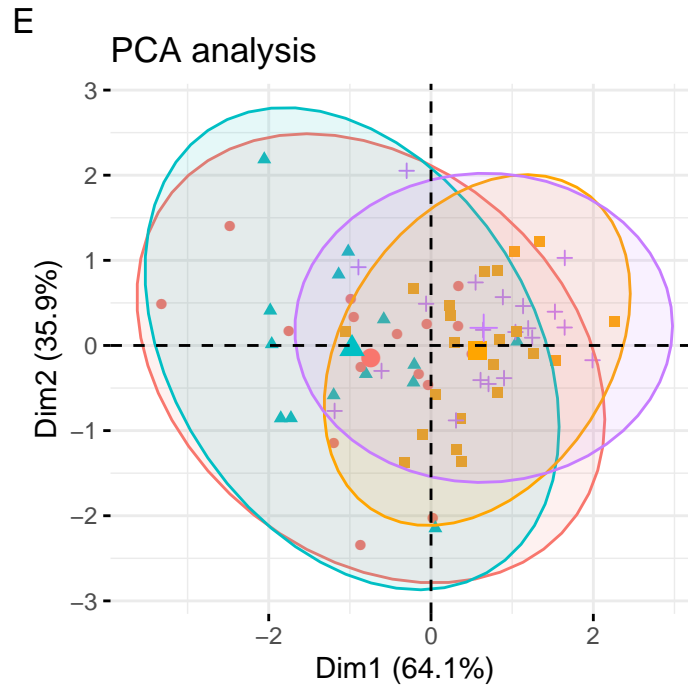
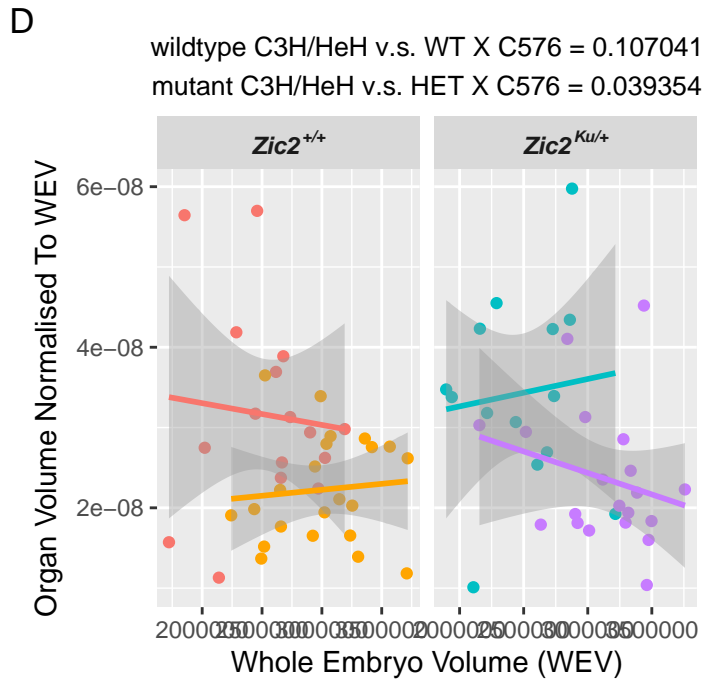
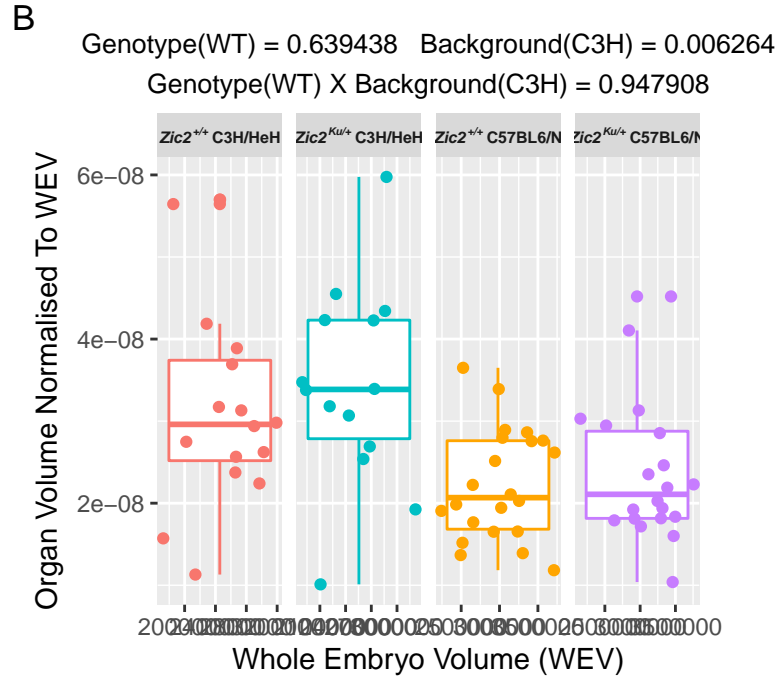
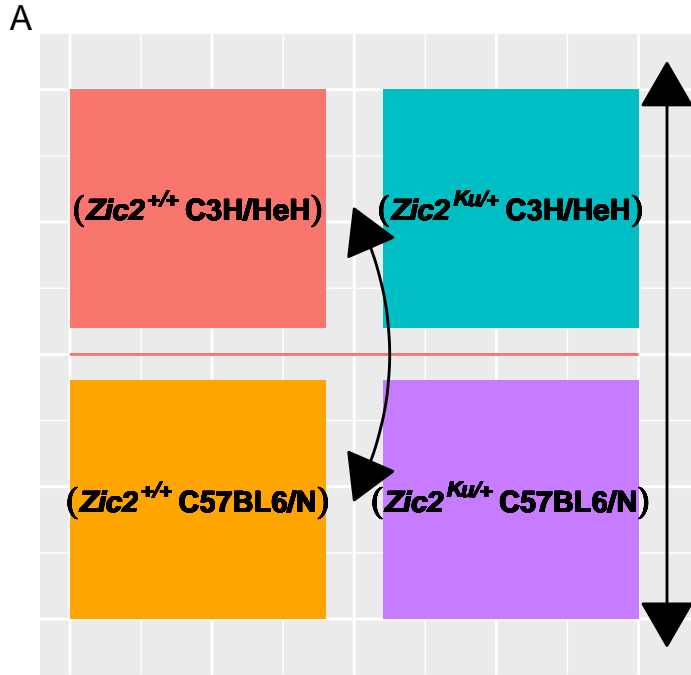
E



F



Tail Vertebrae



Ribs

A

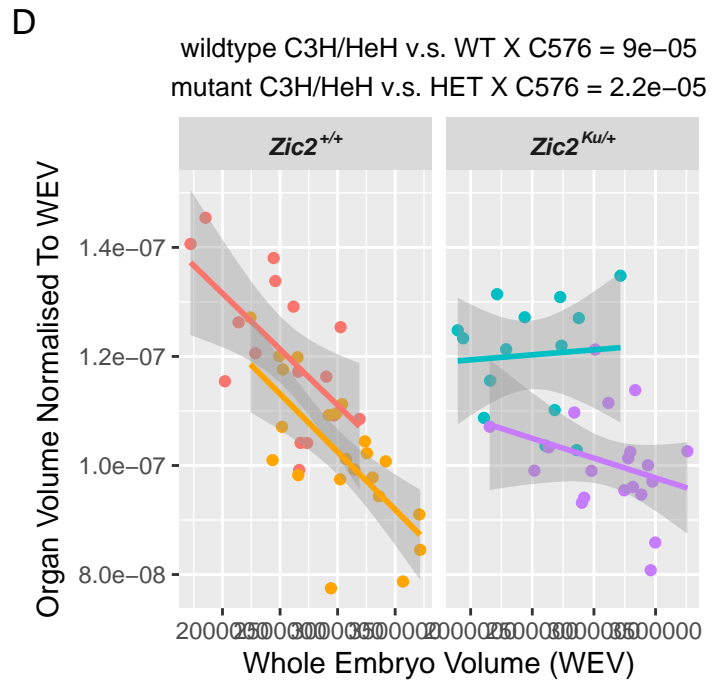
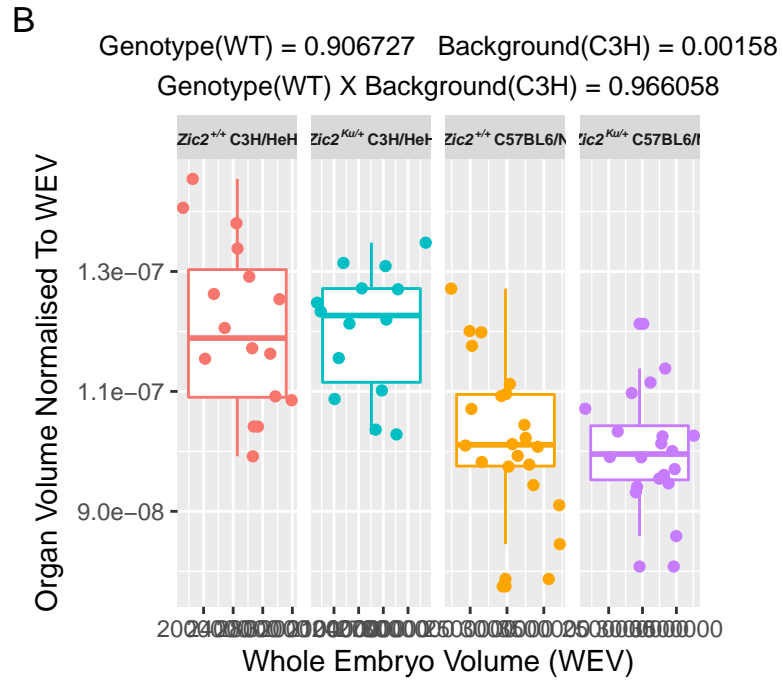
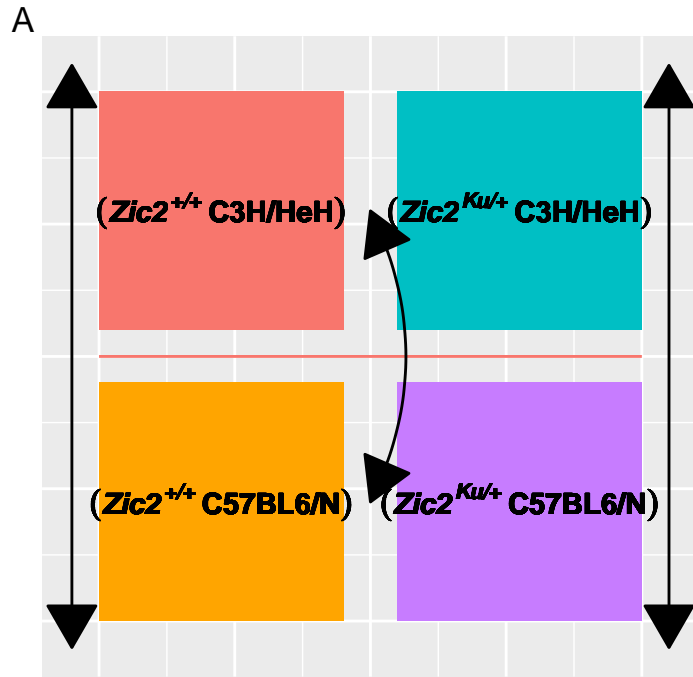


Basisphenoid Bone

A



Exoccipital Bone

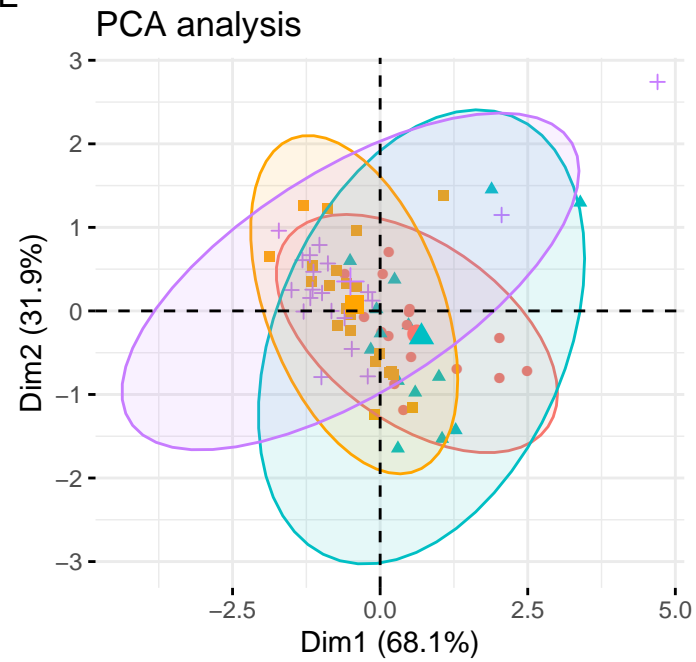


Hyoid Bone

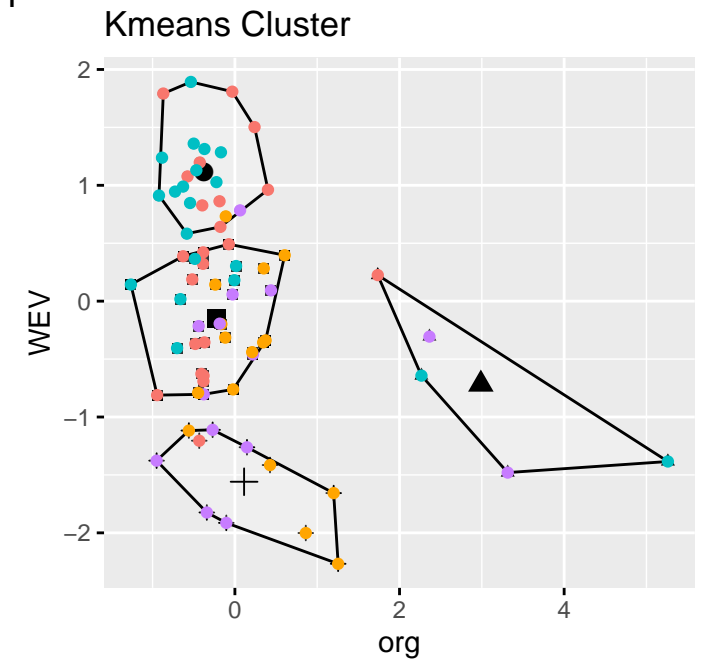
A



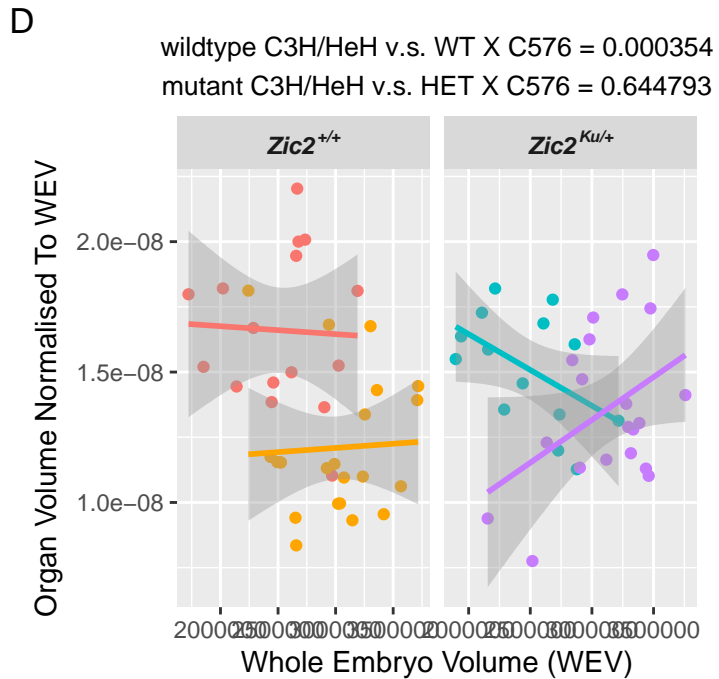
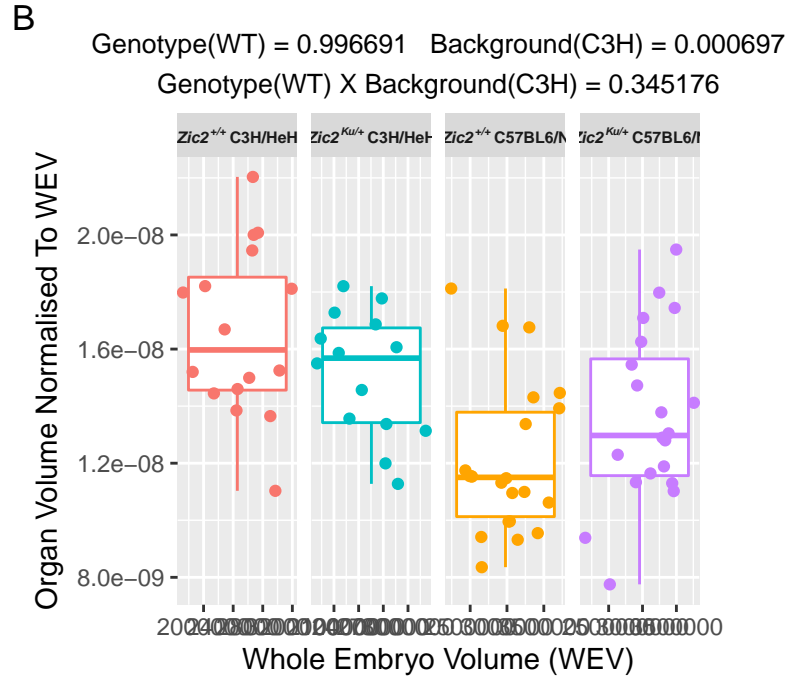
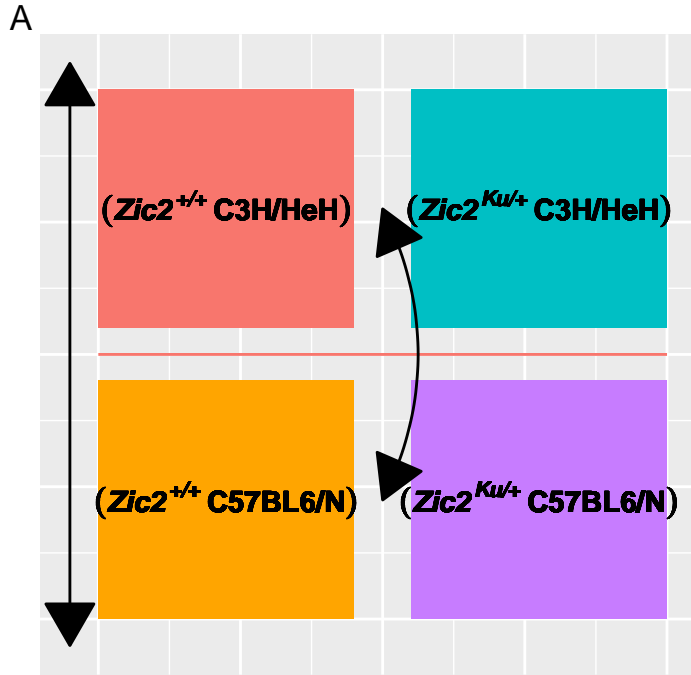
E



F



Thyroid Cartilage



Cricoid Cartilage

A

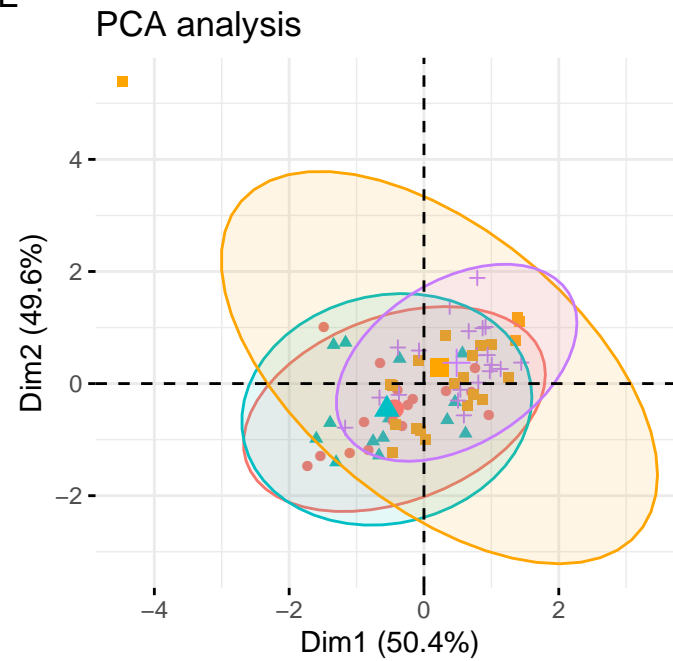


Arytenoid Cartilage

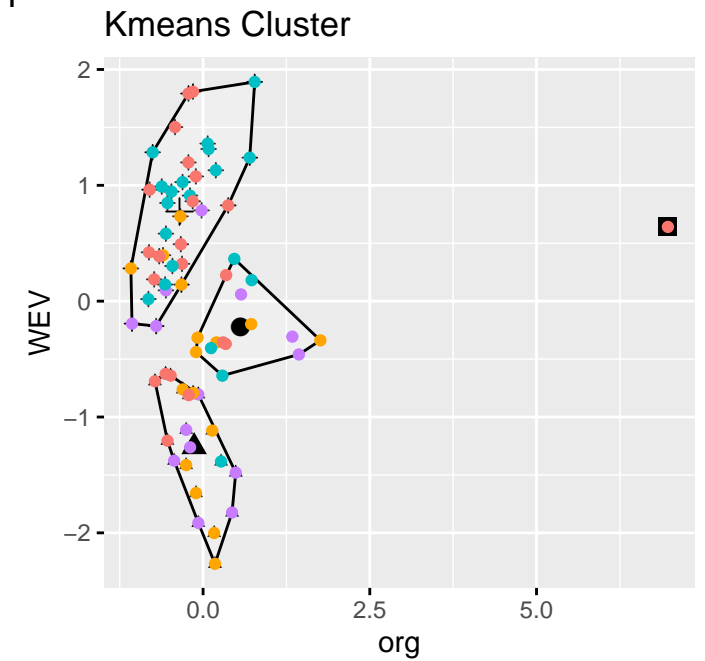
A



E



F



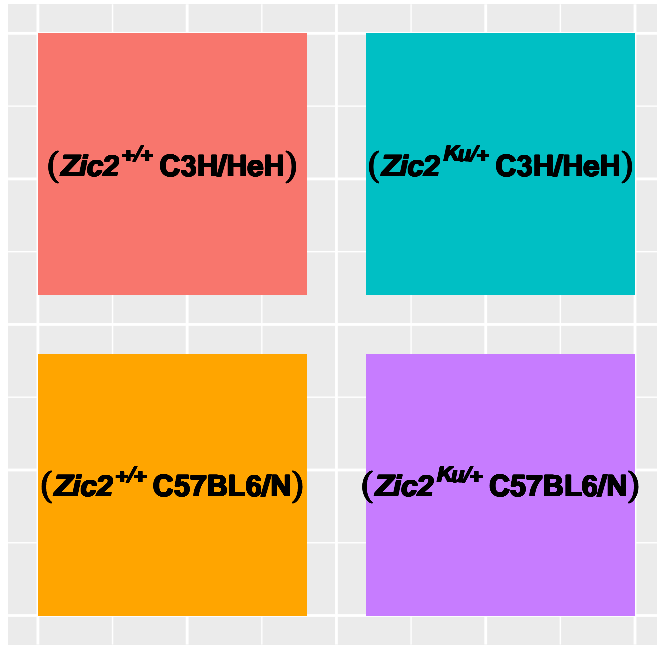
Epiglottis

A

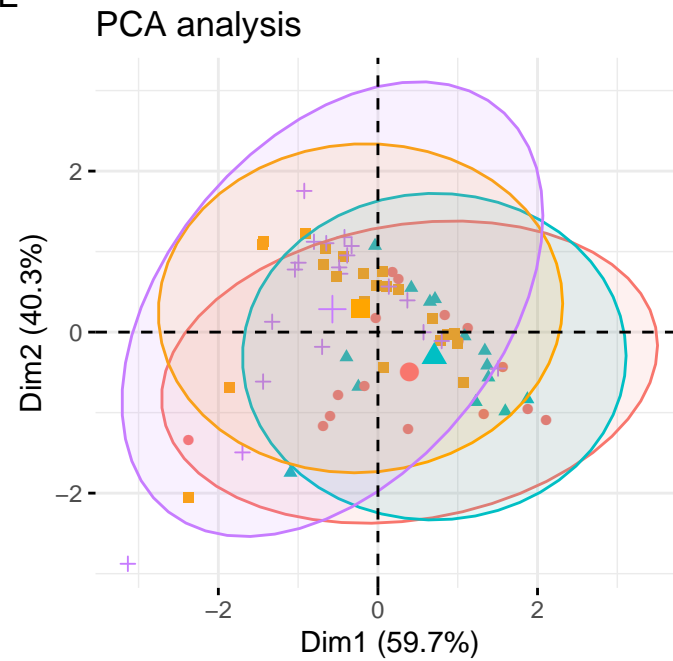


Clavicle

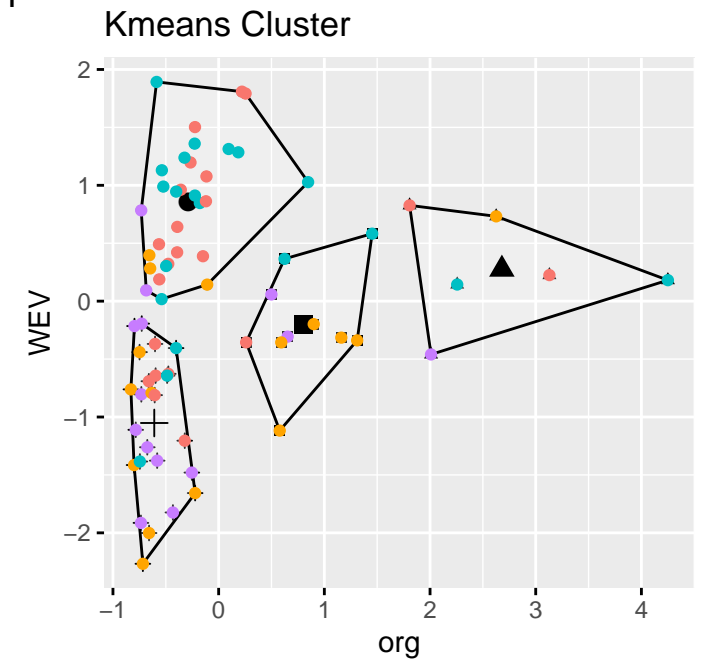
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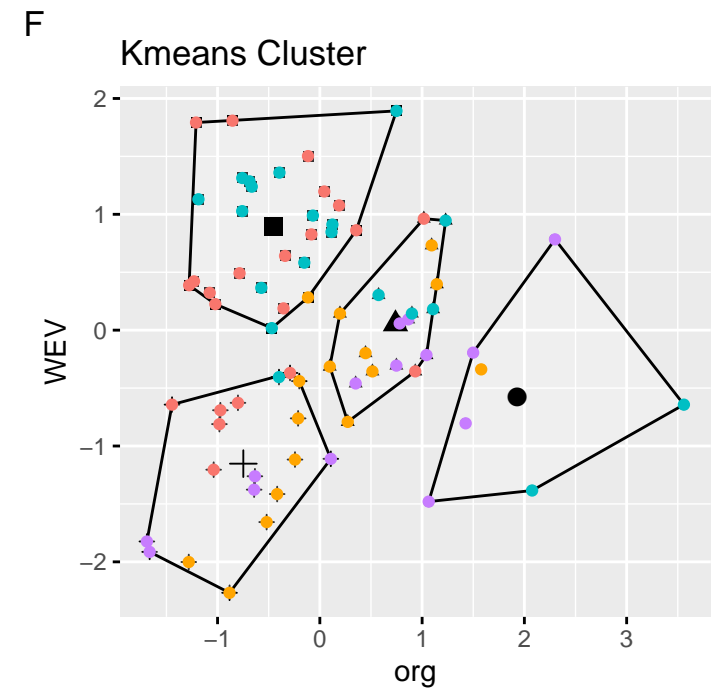
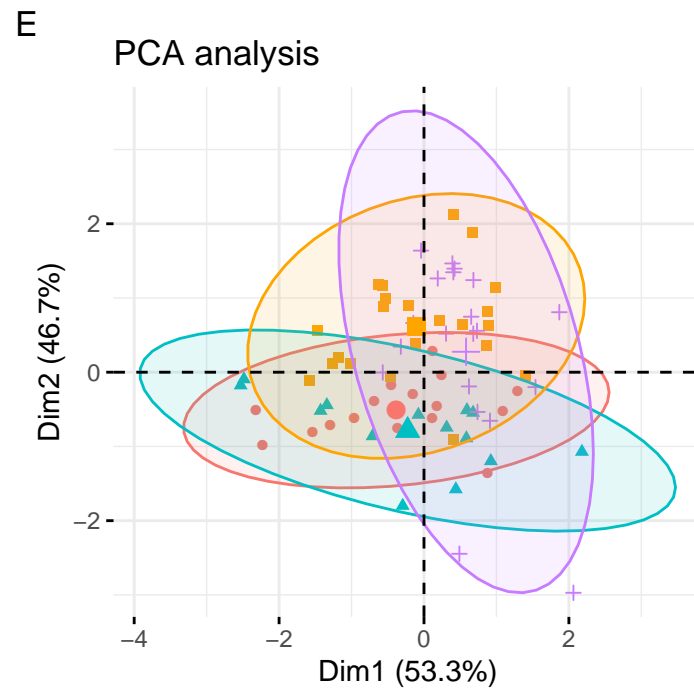
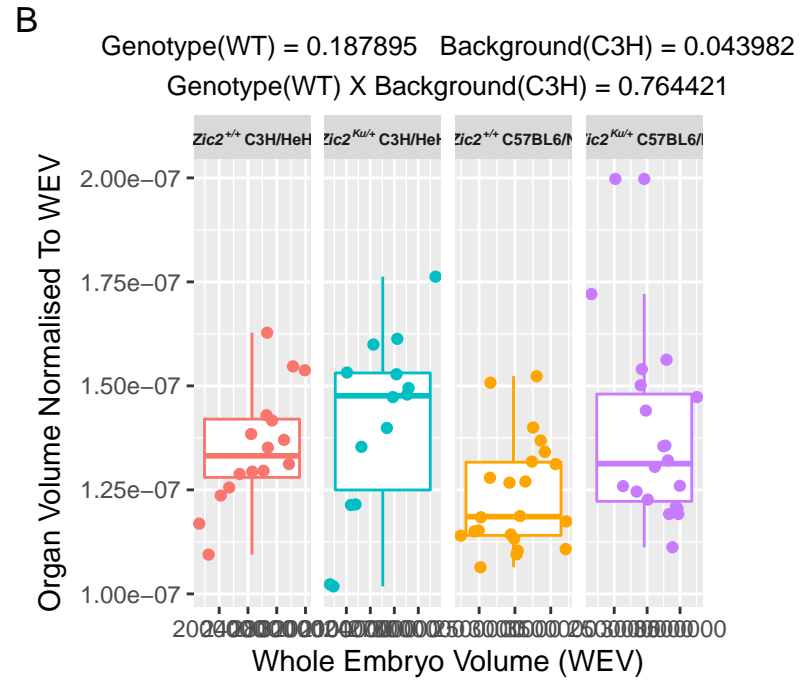
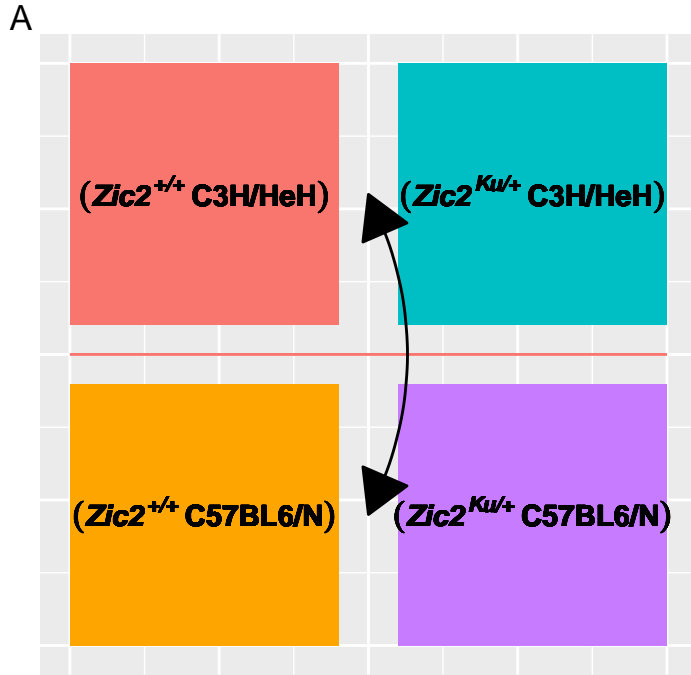
E



F

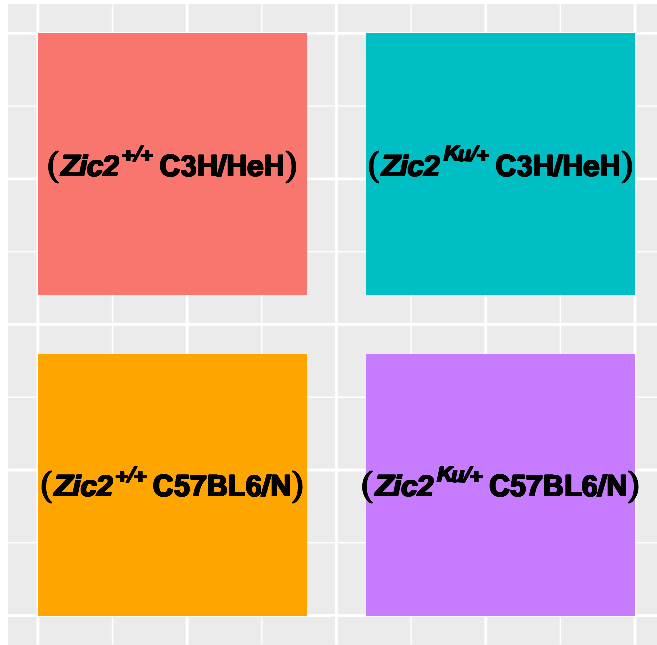


Scapula

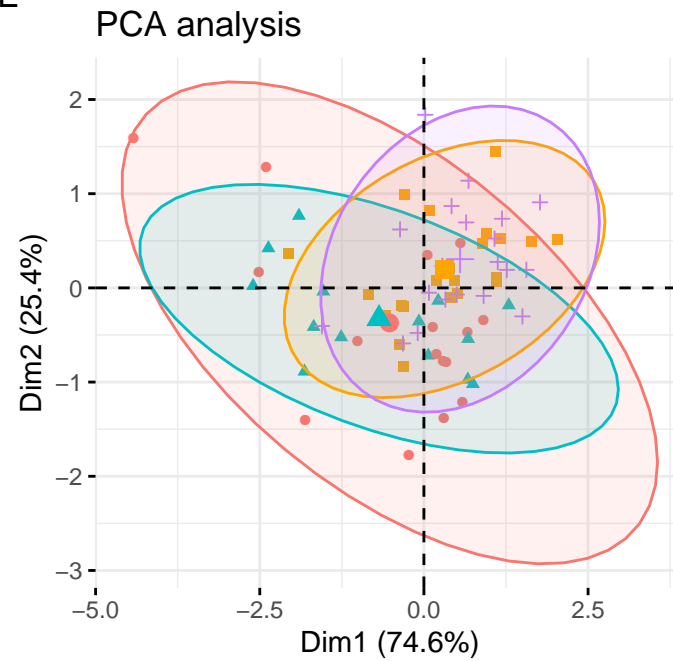


Pelvic Girdle

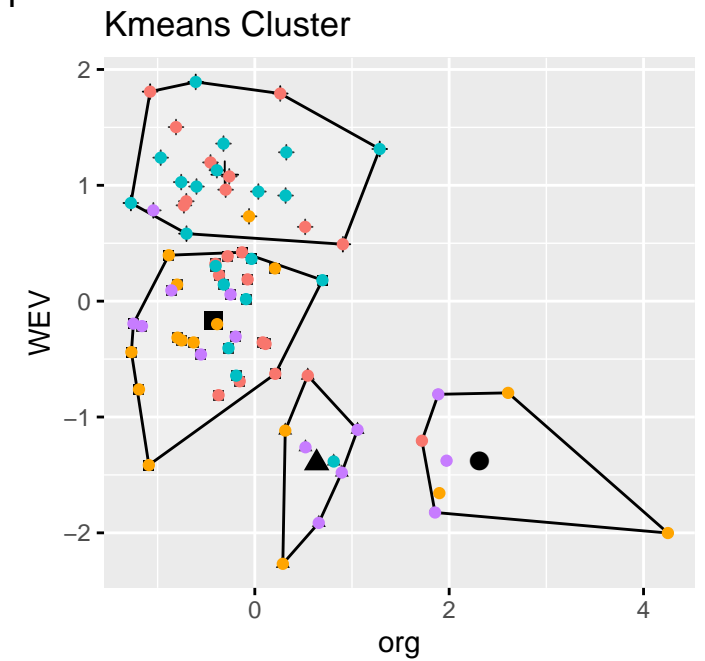
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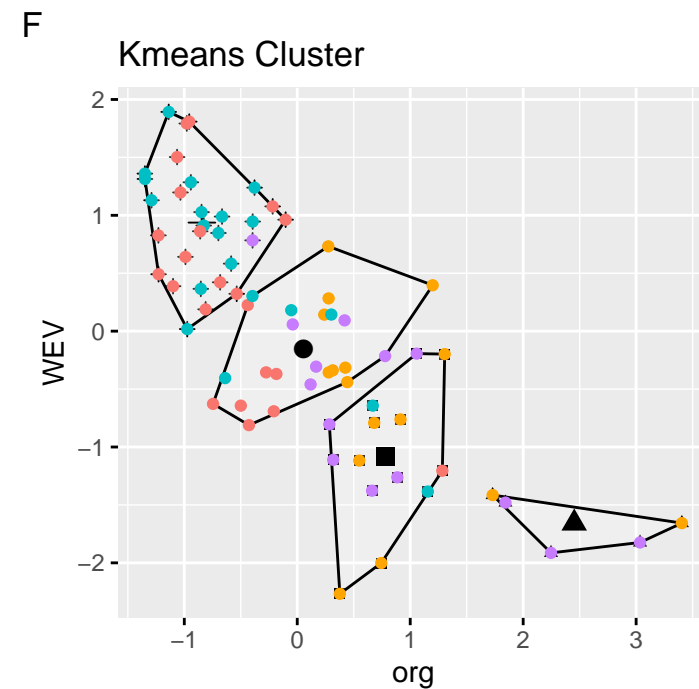
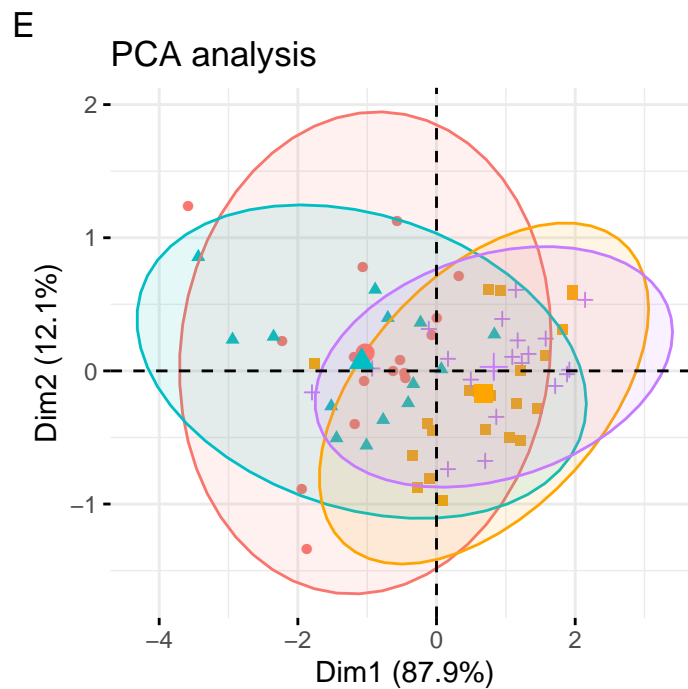
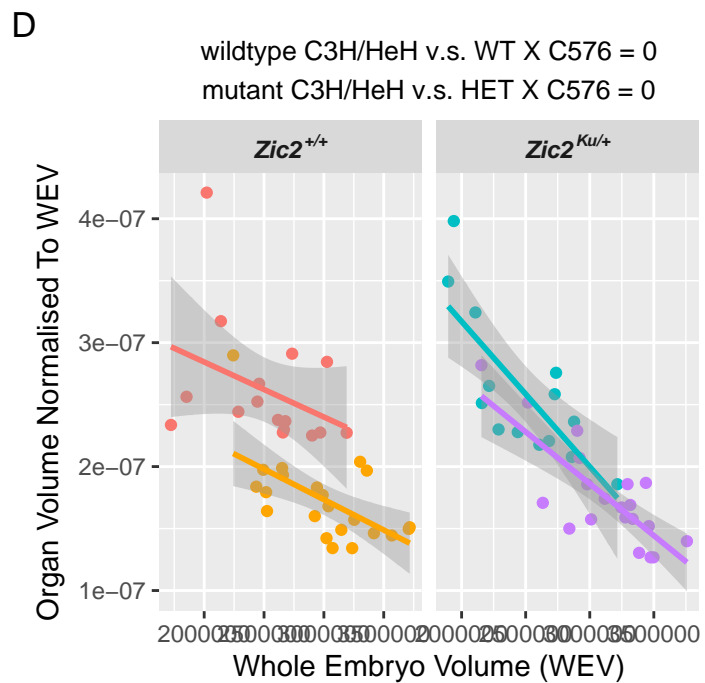
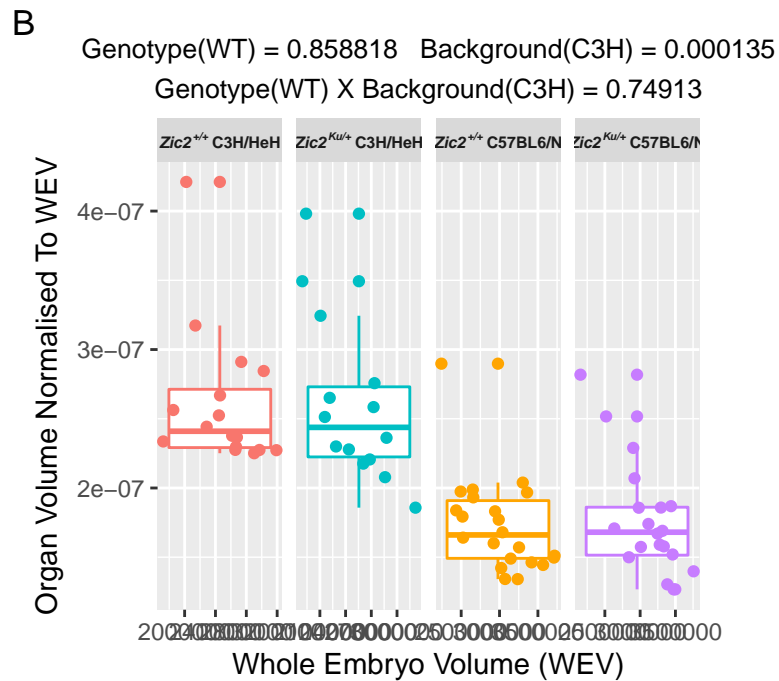
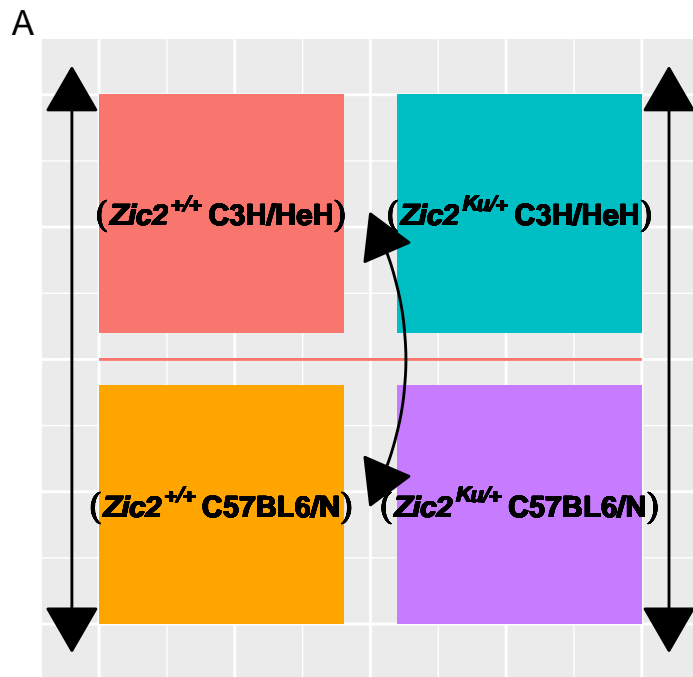


Diaphragm

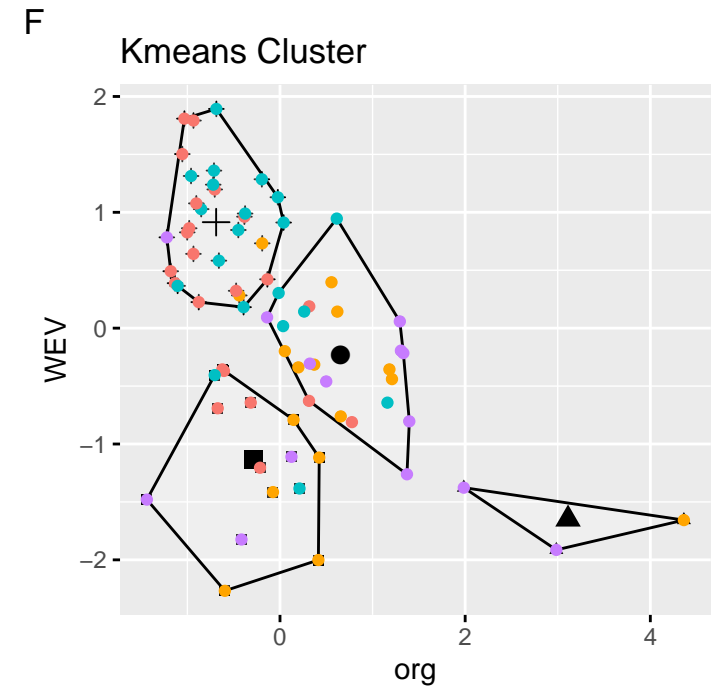
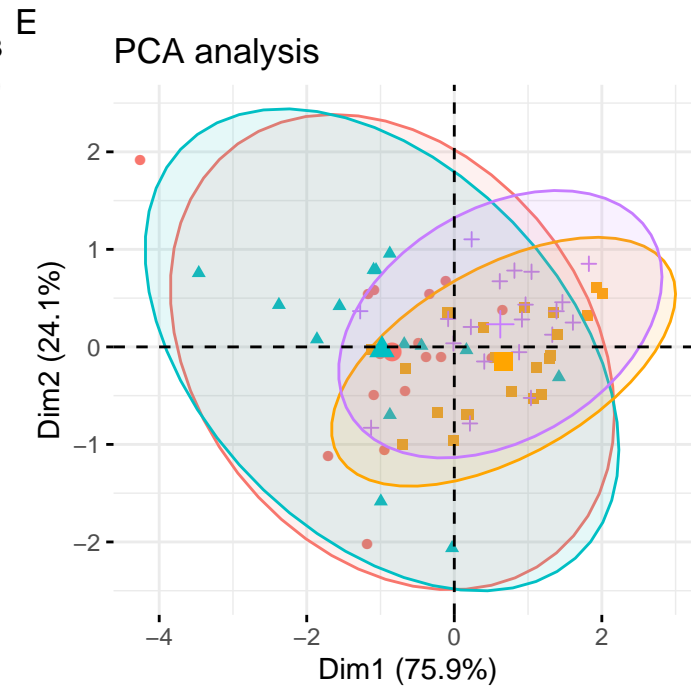
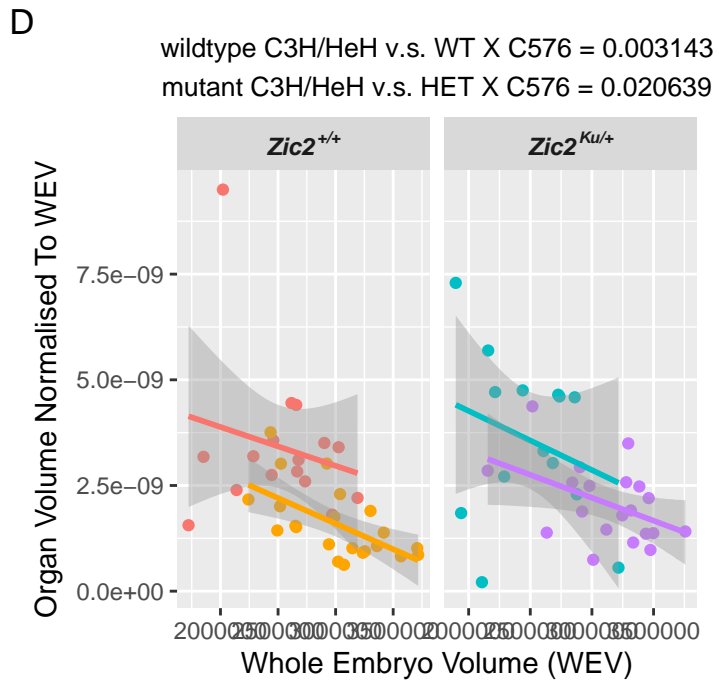
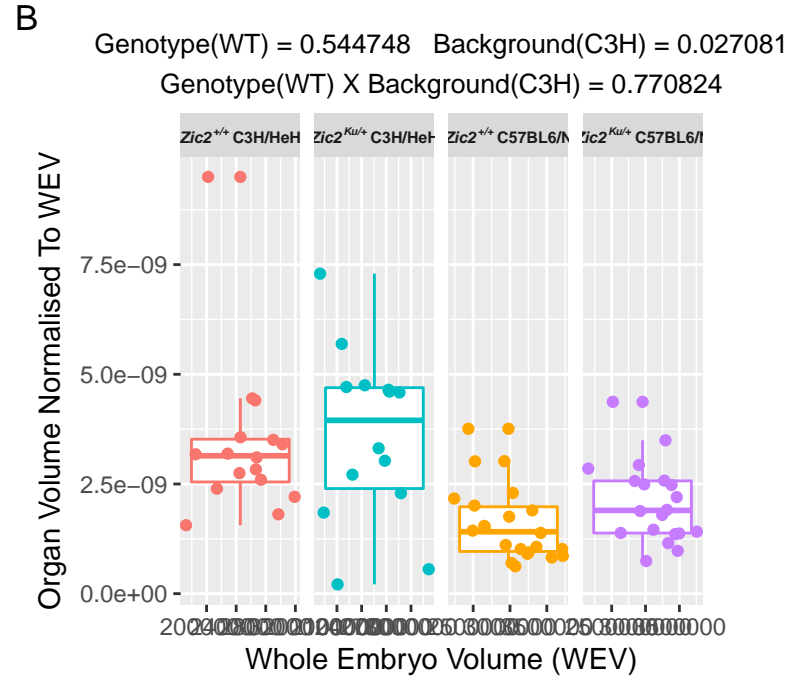
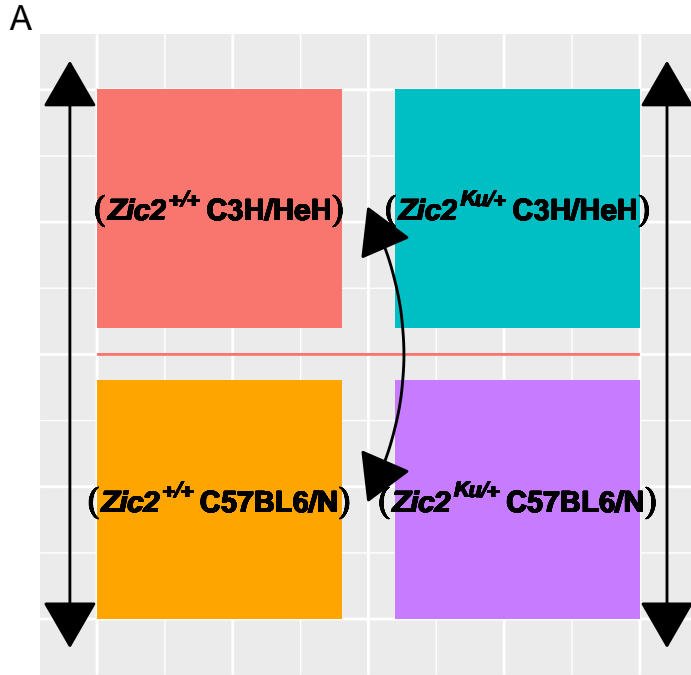
A



Dorsal Root Ganglion

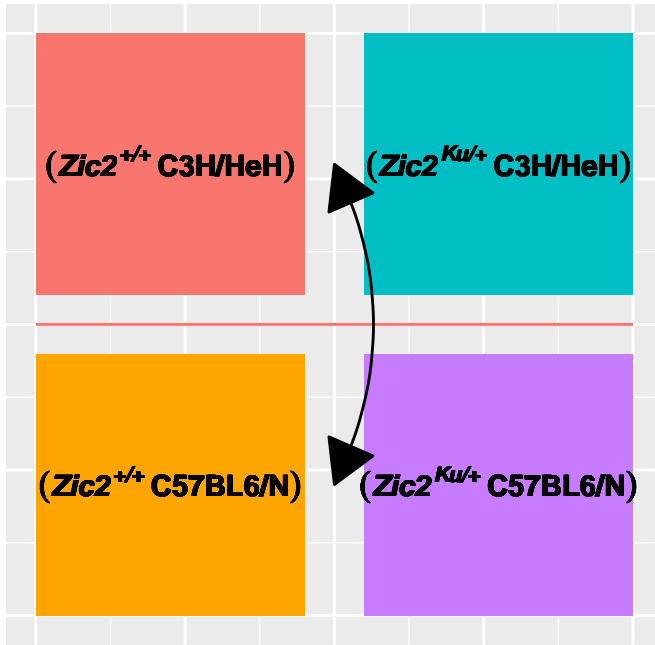


Tail Drg



Ovary

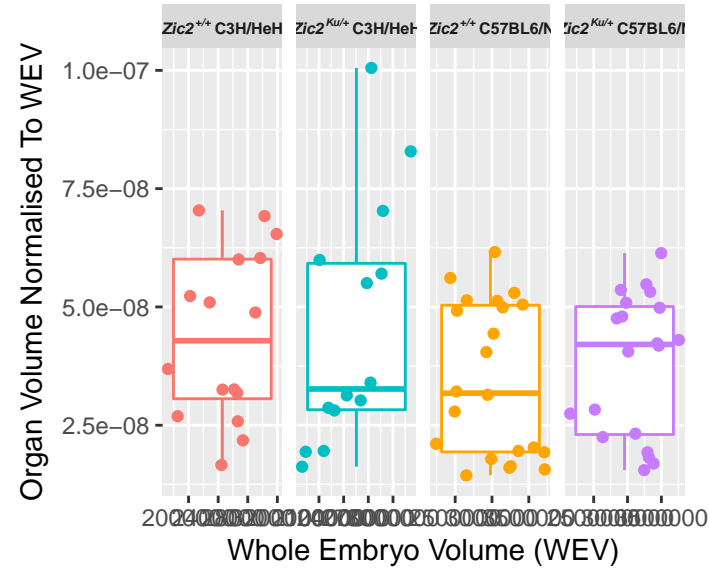
A



B

Genotype(WT) = 0.841535 Background(C3H) = 0.026155

Genotype(WT) X Background(C3H) = 0.987646

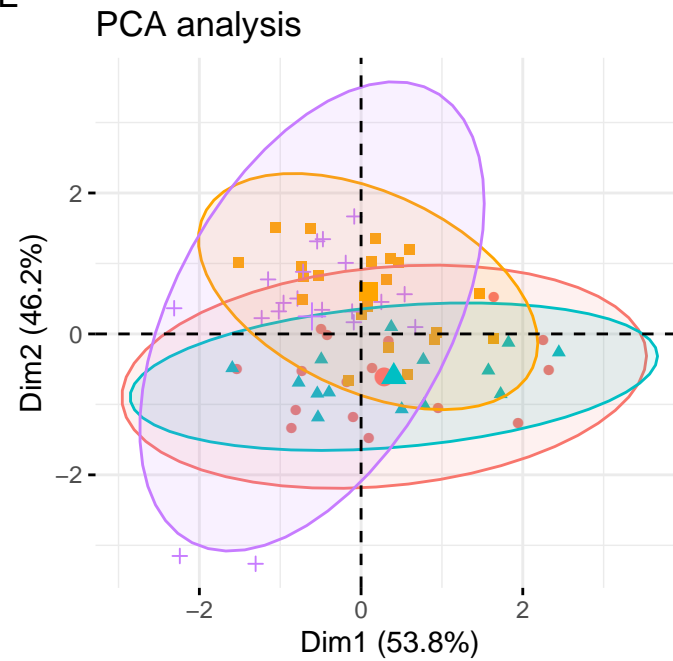


Peritoneal Cavity

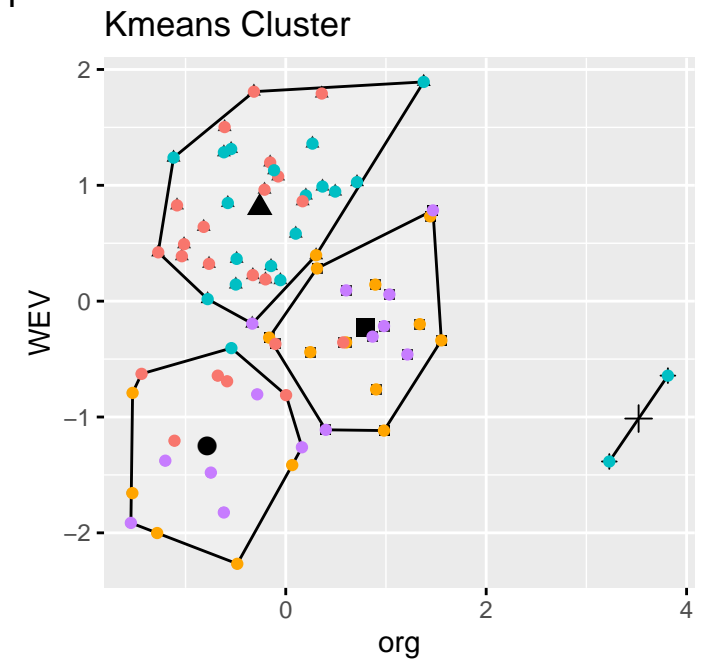
A



E



F

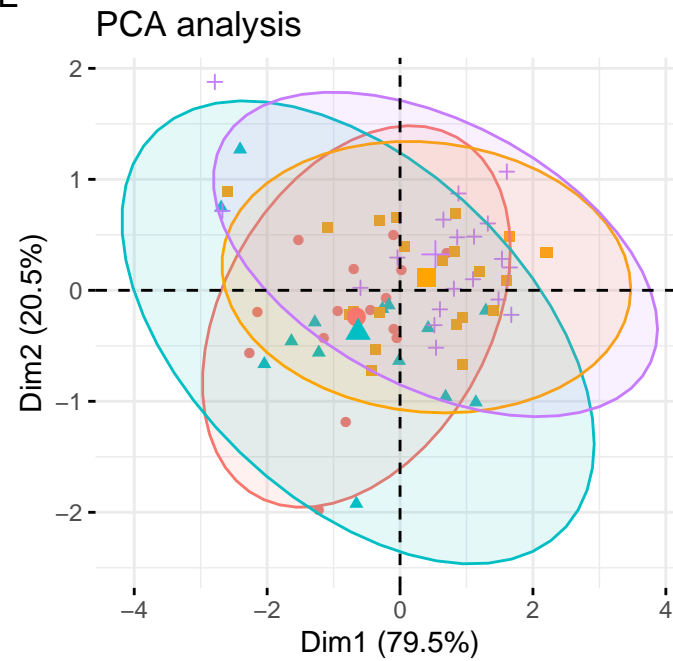


Pleural And Pericardial Components

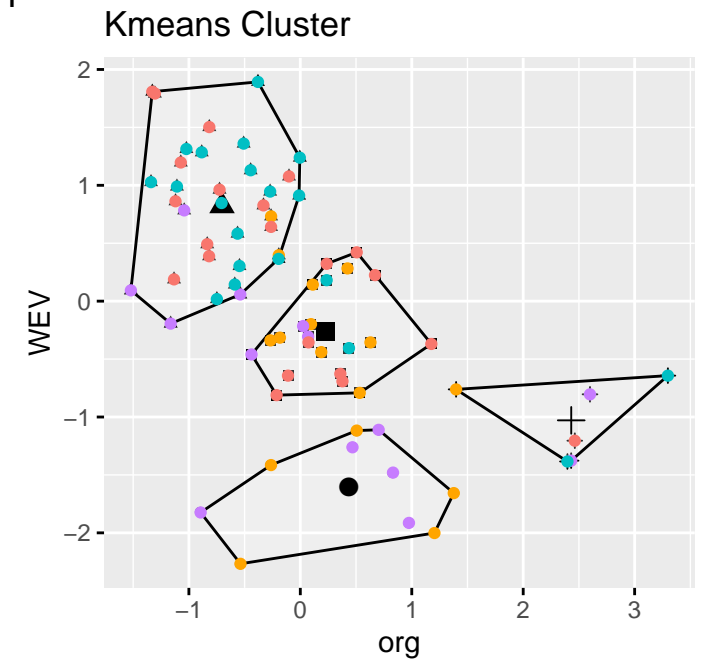
A



E



F



Vomeronasal Cavity

