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Involvement Of Netrin Unc-5 Interaction In

Ciliary Beating ...

CBAS) On The Larval Body Surface. In This Study, Using Whole-mount Immunohistochemistry And 3D Reconstructed Imaging, The Ontogenic Process Of CBAS Patterning Was Studied By Focusing On Netrin And The Interaction With Its Receptor, Unc-5. During The Early 2-arm Pluteus Stage, A Small Number Of GADCs Egress Onto The Apical Surface Of The Larval ... 2th, 2024

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665 J. Physiol. (1955) 130, 665-673 CARBONIC ANHYDRASE IN THE LENS AND IN THE CILIARY BODY AND IRIS OF ALBINO RABBITS BY J. GLOSTER AND E. S. PERKINS Fromthe Institute OfOphthalmology, University OfLondon (Received 3 June 1955) Thepresence Ofcarbonic Anhydrase In Intra-ocular Tissues Has Beenreported Byearli 2th, 2024

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AF Spag1, Confirm That Drosophila Wdr92 Also Interacts With R2TP, And Show That R2TP Depletion Also Impairs Dynein Arm Formation. We Show That Wdr92 Protein Is Associated With Both Dynein Heavy Chains (HCs) And Intermediate Chains (ICs), And Propose That It Acts As A Specificity Factor To Bring Partially Assembled Dynein 1th, 2024

Activation Of The Cardiac Ciliary Neurotrophic Factor ...

Lili A. Barouch*, And Joshua M. Hare*¶ *Division Of Cardiology And Institute For Cell Engineering, § Department Of Anesthesiology And Critical Care Medicine, Johns Hopkins Medical Institutions, Baltimore, MD 21205; And ‡ Division Of Pulmonary Medicine, Department Of Medicine, University Of Pittsburgh School Of Medicine, Pittsburgh, PA 15213 3th, 2024

Induced Pluripotent Stem Cells For Primary Ciliary ...

(Received In Original Form June 26, 2018; Accepted In final Form September 17, 2018) *Co-senior Authors. Correspondence And Requests For Reprints Should Be Addressed To Said Assou, Ph.D., I.R.M.B., Unit INSERM U1183, H^opital Saint-Eloi, 80 Avenue Augustin Fliche, 34295 M 1th, 2024

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The Lungs • Particles Greater Than 10 Microns Settle
In The Upper Airways And Rarely Enter The Lower
Airways • Particles Between 5-10 Microns Deposit In
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Toxicology Data Would Potentially Be Required. For Example, As Noted In The Toxicology Data Requirements Table, Swimming Pool, Wood Preservative, Metalworking Fluid, And Aquatic Areas Uses Require Toxicology Data In Addition To The Core Toxicology Data. • Again, The Use Pattern And Specific Use Site(s) Should Be Examined To Determine The Data ... 1th, 2024

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Mammalian Mitochondrial Ribosomal Proteins (2)

AP000086 And AP000223) Were Identified. Sequence Information From The Genomic Clone (AP000086) Was Used To Confirm That In The 59 Direction No Further Translational Start Codon Is Localized. Sequences From A Putative TATA Box In The Genomic DNA Downstream To The Start Codon Of The Most 59 EST Were 1th, 2024

Human-induced Reduction In Mammalian Movements Impacts ...

Seed Dispersal Is A Key Process Affecting The Structure, Composition And Spatial Dynam - Ics Of Plant Populations. Numerous Plant Species In The Tropics Rely Upon Animals To Disperse Their Seeds. Humans Have Altered Mammalian Movements, Which Will Likely Affect Seed Dispersal Distances (SDD). Altered SDD May Have A Range Of Consequences 1th, 2024

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Proteasome Cleaves Proteins On The Carboxyl Side Of Basic, Hydrophobic, And Acidic Amino Acids ("tryp-... Refs 2-5), And The Removal Of Oxidized Proteins, The Topic Of This Review. OXIDATION OF FREE AMINO ACIDS AND ISOLATED PROTEINS The Degree Of Amino Acid And/or Protein Damage 3th, 2024

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Role Of DNA Methylation In The Control Of Tissuespecific Gene Expression, Therefore, Re-mains In Question. Although Specialized Genes Are Variably Methylated In Differentiat-ed Cells, The Link With Expression Remains Largely Unanswered. Methylation In Human Disease Cytosine Methylation Is A Major Contributor To The Generation Of Disease ... 3th, 2024

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Ence Of Self-sustaining Clocks In The Periphery. This Notion Has Been Substantiated, Leading To The View That A Self-sustained Clock Not Only Is A Property Of The SCN And Its Neurons But Is Present In Most, If Not All, 2th, 2024

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