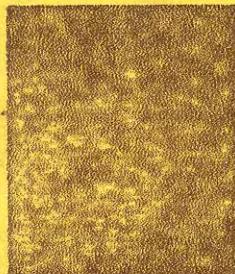


JAMHUURIYADDA DJMUQRAADIGA · SOQMAALYIA
WASAARADDA WAXBARASHADA IYO BARBAARINTA



QAAMUUSKA ERAY / BIXINTA

EE

BAYOOLAJI

XARUNTA HORUMARINTA MANAAHIJTA

S B 7163 TEL 81186 MUQDISHO 1987

Ayada oo muddo dheer laga joogo goortii Af-Soomaaliga laga dhigay afka wax lagu barto ee dugsiyadeenna, ayaa ay noqotay lagama maarmaan in la helo qaamuus ama ereybixin waxbarashada kaaba. Sidaa darteed ayaa uu X.H.Manaahijta ku taliaabsaday in uu diyaariyo qaamuus ereybixin ah oo koo'baya ereyada cilmiiga iyo teknikada ah ee looga baahan yahaydugsiyada sare, farasamada iyo tababarrada Macalliminta ee dalkeenna.

Quddiga Ereybixinta ee X.H.M. waxa uu marjac ahaan u adeegsaday wax alle wixii ereybixin hore loo sameeyey iyo qaamuusyo maadadeed oo afaf door ah ku qoran. Qaamuus kasta waxa marka hore soo diyaariyey Khabiirro Maadadeed Dabadeedna waxa la gorfeeyey oo la naaqishay Khabiirradii Maadadaha kale si mideyn dhab ah loo gaadho.

Sida ka muugata oogada qaamuuska, cadadkan waxa loogu talo galay in uu noqdo tijaabo. Waxa X.H.M. si xushnad iyo qadarin leh u soo dhaweynayaa wax alle wixii talo iyo tusaale ah ee ku saabsan qaamuuskan isaga ah. Faallo kasta oo waxtar ahi aqtagyada waxay ka heleyaa tixgelin inta aanu soo bixin cadadka kama dambeysta ahi.

Waxan mahad ballaaran u celinaya Quddiga Ereybixinta oo ah Maxamuud Cali Hanfi, J.M.Samakaab, Cali Maxamed Ahmed, Xasan Cali Cusmaan, C/raxmaan Maxamuud Xaaji, Mahdi Xaaji Xasan iyo Ismaacil Cali Sarreeye. Sidoo kale waxa aan mahad u celinayaay hay'adda UNICEF iyo dadkii kale ee gacan ka geystay soo saaridda qaamuuska.

Waxa tixgelin muddan Jaalle Borofosoor Maxamuud Nuur

Waxa tixgelin muddan Jaalle Borofosoor Maxamuud Nuur Caalin oo ahaa aqoon yahankii ugu horreeyey ee ereybixin Soomaaliyeed sameeyey.

Mahadsanidiin

→	<u>Abdomen</u>	<u>Curtis A</u>	Ubac (ubac DS)
	Abducens		Dareen wadaha lixaad ee basada
	Absicission		Dhacsi
	Absorption		Nuugid
	Accessory		Dheeraad
	Accessory Bud		Ruqr dheeraad ah
	Accessory fruits		Midhe dheeraad ah
	Accessory nerve		Dareen Wade dheeraad ah
	Acetabulum		Indhal dalool misgeed
	Achene		Akiin
	Achlamydeous		Malaacayaal laawe
↗	Acid		Asidh
	Acoelomate		Qaaxo laawe
•	Acqired charactar		Astaan degaaneed
	Acropetal		Korriin quman
	Acrosome		Akrosoom
	Actinomorphic		Ubax quman
→	Active transport		Gudbin firfircoon
→	Adaptation		Qabatin
	Adaptive behavier		Asaw qabatin
	Addiction		Walef (fukrenimo)
•	Adductor muscles		Muruqyo gadhabi
•	Adipose tissue		Nud xaysheed
↗	Adrenal gland		Qanjidh kelyood
	Adventitious roots		Xidido farac
•	Aerial roots		Xidido haweed
	Aeration		Hawo siin
→	Aerobic Respiration		Neefsasho ogsijiin leh
	Aestivation		Suuris jiilaal
•	Afferent		Fulye
	Affinity		Hilow
	After ripening		Bisayl-dambeed
	Agar		Agar
	Agglutination		Guntane
	Agglutinin		Gunte
	Agglutinogen		Guntame
	Aggregate		Rucubaysan
	Aggregate fruits		Midho Rucubaysan

Air bladder
 Air sac
 Albino
 Albumen
 Alcohol
 Algae
 Alimentary canal
 Allantois
 Allele
 Allergy
 Allogamy
 Allopolyploid
 Alternate arrangement
 Alternation of generation
 Alveolus
 Amino acid
 Amitosis
 Ammocoetes larva:
 Ammonia
 Ammonification
 Ammonifying bacteria
 Amnion
 Amniotic egg
 Amniotic fluid
 Amoeba
 Amoebocyte
 Amoeboid
 Amphibia
 Amphioxus
 Amylase
 Anabolism
 Anaerobic Respiration
 Analogous organs
 Anandrous
 Anaphase
 Anatomy
 Ancestral characteristics
 Androecium
 Androgenic-hormone

Hawo hays
 Kiish haweed
 Midab maqaar shiiqsane
 Xab - cad
 Alkohool
 Alji
 Dheef mareen, cunto mareen
 Allantoys
 Aliil
 Jidh-diid(kahsi)
 Tallow bacrimineed
 Sinji badane
 Ratibaad talantaali ah
 Taran talantaali ah
 Alfiyoolas
 Amino asiidh
 Amitoosis
 Caydiga Ammoosiiit
 Ammooniya
 Ammooniyeyn
 Baakteeriada Ammooniyeysa
 Xuubka xabka
 Ugxan xabley
 Xab
 Amiiba
 Amiibosayt
 Qaab amoebaale
 Berribiyood
 Amfiyooksas
 Amiliays
 Dheef samayn
 Ogsijiin ma neefsade
 Organada isku shaqada ah
 Ubax lab laawe
 Kala guur
 Anatomi
 Astaamaha Abnaqa
 Qayb labeed ubax
 Hoormoonka Andaroojinik

Andro monoecious
 Anemia
 Anemophily
 Angiology
 Angiosperm
 Animal
 Ankle
 Annelida
 Annual plant
 Annual ring
 Annular thickening
 Anoxia
 Antenna
 Anterior
 Anther
 Antheridium
 Anthesis
 Antibiotic
 Antibody
 Anticoagulant
 Antigen
 Anthemorage
 Antitoxin
 Anti venon
 Ants
 Anuria
 Anus
 Aorta
 Aortic arch
 Apetalous
 Aphid
 Aphylloous
 Apical dominance
 Apical meristem
 Appendage
 Appendicular skeleton
 Appendix
 Appositional growth

Lablabeeble
 Dhiig yari
 Faxlid dabayleed
 Barashada dhiigga iyo
 xididada
 Ubaxley
 Xayawaan
 Kuraan
 Anniliida
 Gu'jire
 Maraar gu'eed
 Qaraysan maraareed
 Ogsijiin yari
 Gees dareen
 Hore
 Faxal
 Xubin labeed
 Manaysi
 Jeermisdile
 Lid-jidh gale
 Lid xinjireeye
 lid-jidh dhaliye
 Dhiig joojiye
 Lid mariid
 Lid waabay
 Qudhaanje
 Kaadi joogsi
 Futo
 Gar wadneed
 Qaanso garyadneed
 Laacayasai laawe
 Dooryaan cagaarane
 Caleema laawe
 Shiiqis figeed
 Caydi figeed
 Raaracyo
 Qalfoof raaraceed
 Appendhegis (qabsin)
 koriin qarced

Aquarium
 Aquatic plant
 Aquatic habitat
 Aqueous humor
 Arachnida
 Arachnoid matter
 Arteriole
 Artery
 Arthropoda
 Artificial fertilizers
 Artificial insemination
 Ascaris
 Ascocarp
 Ascospore
 Asexual Reproduction
 Assimilate
 Association
 Association fibres
 Assortive mating
 Asters
 Asthemia
 Atlas
 Atom
 A T P.
 Atrioventricular node
 Atrium (auricle)
 Atrophy
 Auditory capsule
 Auditory nerve
 Auditory organ
 Auditory ossicles
 Autogamy
 Autolysis
 Autonomic nervous system
 Autosome
 Autotomy
 Autotrophic

Saxon saba biyood
 Geed biyood
 saba biyood
 Dheecaan biyood
 Arakniida
 Xuub caaro
 Halbowie yare
 Halbowie
 Artarcoboodha
 Bacrimiye gacmeed
 Rimay gacmeed
 Askaaris
 Midheed
 Askosboor
 Taran jinsi la'
 Dhisgelin
 Hormayn
 Liifyo wadaajiye
 Qoodh xulasho
 Kiddigoode
 Daal
 Atlas
 Atam
 A T P
 Hibaaq
 Dheg yar
 Laciif
 Jaxaas dhegeed
 Dareen sidaha maqalka
 Xubinta maqalka
 Lafo dhegeed
 Isfaxlid
 Dhimashada nudaha
 Habdhiska dareen wadka
 ieu filan
 Otozoom
 Awoodda dib u dhsidda
 jidhka
 Isquudiye

Auxin
 Aves
 Avitaminosis
 Axil
 Axillary bud
 Axon

(B)

Bacillus
 Backbone
 Backcrossing
 Bacteria
 Bactericide
 Bacteriology
 Burbules
 Bark
 Barrier
 Basal metabolism
 Basidiomycetes
 Basidium
 Beans
 Bedbug
 Belly
 Beetle
 Biennial
 Balateral symmetry
 Bile
 Bile duct
 Bilharzia
 Binary fission
 Binomial nomenclature
 Biochemistry
 Biogenesis
 Biological control
 Biological factor
 Biology
 Biosphere
 Biosynthesis
 Biotic community
 Bisexual

Oksiin
 Shimbiraha
 Fiitamiin yaraan
 Surdhub
 Ruqub surdhubeed
 Akson(dhambaal dire unug)

Baasilas
 Laf dhabar
 Talaal tafuireed
 Bakteeriya
 Bakteeriya dile
 Barashada bakteeriyada
 Baarumo
 Jidhif
 Carqabad
 Dheefsasho saleed
 Basidiyoomasitis
 Basiidiyam
 Atar, digir
 Tukhaan
 Buruc
 Geesoole
 Laba sanaale
 Jeebis dherer
 Xamayti
 Marin xamayti
 Kaadi dhiig
 Dhambalan
 Magacaabid labaysan
 Kimistariga noolaha
 Nolol ka askun
 Kantaroolka bayolojiyeed
 Isir bayolojiyeed
 Bayoloji
 Nololay
 Noola dhis
 Beel naflay
 Ubax labeeb ah

o Bivalve
 Blastula
 Blight
 Blood
 Blood clotting
Blood group Cushi 3
 Blood plateletes
 Blood pressure
 Blood serum
 Blood vessel
 Body cavity
 Bone
 Bony fish
 Book lungs
 Botany
 Botulism
 Bowman's capsule
 Brain
 Brain stem
 Breathing
 Bronchial tube
 Bronchus
 Brownian movement
 Bud
 Budding
 Bud scales
 Bulb
 Bulbil
 Bundle sheath
 Bursa

Qabato
 Balaastuula
 Awaarayti
 Dhiig
 Dhiig xinjirow, dhiig xarkag
 Kookaha dhiigga
 Huubo dhiig
 Cadaadis dhiig
 Sayax dhiig
 Dhuun dhiig
 Moqor jidheed
 Laf
 Kalluun lafeed
 Sanbab buug
 Bootani
 Balalo
 Jaxaaska bowmaan
 Maskax
 Jirrid maskaxeed
 Neefsasho
 Hunguri cad
 Farac hunguri
 Dhaqdhaqaqa Brown
 Ruqur
 Ruqurayn
 Jidhif Ruqur
 Badhi
 Badhi yar
 Kiish xidhmo
 Dhareeray

C

Cactus
 Calcifuge
 Callus
 Calorie
 Calyx
 Cambium
Canal System
 Canine
 Canning
 Capillarity
 Capsule
 Carapace
 Carbohydrate
Carbon cycle
 Cardiac
 Cardiac Muscle
 Cardinal veins
 Carotid arch
Carotid artery
 Carpals
 Carpel
Carpus
 Carotene
Cartilage
 Cartilage bone
 Catalase
 Caterpillar
 Caudal
 Cauline
Cell
 Cell body
 Cell cycle
 Cell division
 Cell membrane
 Cell migration
 Cell sap
 Cell structure
 Cell theory
 Cell tissue

Tiin -
 Jaan kuma bax
 Gaatir. -
 Käalari
 Malaacayaal
 Robog
 Habdhis Kelli
 Mici
 Qasacayn -
 Tintaf
 Jaxaas
 Qolof
 Kaarbohaydarayt
 Meerto kaarboon
 Wadneed
 Muruq wadneed
 Aroorayaal Wadneed
 Qaanso wadneed
 Halbowle buufiye
 Cumaacumo
 Kaarbal
 Gobolka Cumaacumta
 Kaarotiin
 Carjaw
 Laf carjaweed
 Katalays
 Dirindiir
 Dabo xigid
 Jirid ka bax
 Unug
 Jidh unug
 Meerto unug
 Qaybis unug
 Xuub unug
 Guuris unug
 Fuuq unug
 Dhisme unug
 Aragti unug
 Unug nudeed

Cell wall
 Cellular Organelles
 Cellular transformation
 Centrosome
 Cenozoic
 Cephalization
 Cephalochordate
 Cephalothorax
 Cerebellum
 Cerebral cortex
 Cervical groove
 Cervix
 Cestodea
 Cheese
 Chemo-receptors
 Chemo-synthesis
 Chlorophyll
 Chloroplast
 Chondrichthyes
 Chordata
 Choroid
 Chorion
 Chromatids
 Chromatin tissue
 Chromatophore
 Chromoplast
 Chromomeres
 Chromosome | number
 Chyme
 Cilia
 Ciliary body
 Ciliary Feeders
 Ciliary Muscles
 Ciliary structures
 Ciliata
 Ciliated cells
 Circular canals
 Circulatory system

Gidaar unug
 Kubnayaro unugeed
 Doorin unugeed
 Santaroosoom
 Sinoosayk
 Madaxayn.
 Madax adhaxlay
 Madaxsaablay
 Maskax yar
 Lakab-bayga maskax horaad
 Kordan luqumeed
 Luqumeed
 Sistoodha
 Faar
 Dareeme kimikeed
 Kimosentesis, Tarkiib kimiked
 Cagaariye
 Cagaarside
 Kalluun carjaweed
 Adhaxlay
 Kooroydh
 Kooriyon, Qolof ugxaan
 Kromatidhyo
 Nud koromaatiin
 Midabside
 Cagaarlaawe
 Koromomiyeere
 Tiro koromosoom
 Kaym
 Gan
 Gidh ganle
 Gan ku quute
 Muruqyo ganeed
 Dhismooyin ganeed
 Ganley
 Unugyo ganley
 Kelliyo wareegsan
 Habdhis dhiig wareegga

Citric acid cycle
 Class
 Classification
 Claspers
 Clavicle
 Cleavage
 Climax
 Clitoris
 Cloaca
 Clet
 Coccidiiosis
 Coccus
 Cockroach
 Cocoon
 Coelom
 Coelomate
 Coelomic Cavity
 Coenzyme
 Coiled filament
 Cold-blooded
 Coleoptile
 Collenchyma
 Colloid
 Colloidal system
 Colon
 Colony
 Colour vision
 Commensalism
 Common
 Community
 Companion
 Companion cells
 Comparative physiology
 Compensation point
 Competition
 Complete metamorphosis
 Complex cells
 Composites
 Compound leaf

Meertada asiidha sitrik
 Dir
 Kale soodki
 Qabsatooyin
 Kalxan
 Killiifayj, qerqarar
 Medhaafaan
 Kintir
 Kolooyska
 Xinjir
 Koksidhiyoosis.
 Kokas
 Baranbaro
 Buul
 Qaazo
 Qaaxlay
 Moqor qaareed
 Koo-inssaya
 Miiq duuban
 Dhiig gabobeyasaai
 Daba xiddi keen
 Koolienkalyne
 Kollsyydh
 Habdhis kolloydh
 Xidan
 Xoon
 Midsb arag
 Wadanoolaansho
 Caam
 Beel
 Wehel
 Unugyo wehel ah
 Fisoyooloji isgarabdhigan
 Heer magdhow
 Tartan
 Dubrogasho dhan
 Unugyo murskab ah
 Iskudhisan
 Caloen iskudhisan

Compression
 Conceptacle
 Condensor
 Conditional Reflex
 Cone
 Conjunctiva
 Conjugation
 Connectives
 Connective tissue
 Consumer
 Contagious
 Contraception
 Contractile vacuole
 Control of cell Division
 Convoluted tubule
 Convolution
 Copulation
 Coral
 Cork
 Corn
 Cornea
 Corolla
 Corpuscle
 Corpus luteum
 Cortex
 Cotyledon
 Craniate
 Cranium
 Crop
 Crop rotation
 Crossbreed
 Crossfertilization
 Crossing over
 Cross polination
 Crustacea
 Cryptophyte
 Cub
 Culture
 Cuticle

Diisnaan
 Sati
 Karfiye
 Soo celis barasho
 Toobin
 Jillad, xuub xabeed
 Doolaalis
 Isku xidhayaal
 Nudo isku xidhayaal
 Dheefsade
 Taabasho ku gudbe
 Dhalimo xadidid
 Dalool urur
 Caynaaninta qaybsan unugga
 Dhuun yaro laablaaban
 Laablaabnaan, marmarnaan
 Saarasho
 Shacaabi
 Fur qori
 Gallay, Araalikhi
 Ilxaydh
 Korolla, laacayaal
 Kirriir
 Cad woob ah
 Diir hoose
 Beer
 Basalay
 Baso
 Oli, dalag
 Dalag geddiss
 Taran geddiss
 Bacrin talow
 Isutallow
 Faxlid talow, tallaabbin
 Karastiishiya
 Geed badhyaaale
 Cagabaruur
 Beerid
 Toxob

Cytology
 Cytolysis
 Cytoplasm
 Cytosine

Barashada unugga
 Baabi-id unug
 Saytobalaagam
 Saytoosiin

-D-

Darwnism
 Daughter cells
 Day light vision
 Daemination
 Decay
 Deciduous
 Deciduous teeth
 Decomposer
 Decortication
 Deficiency disease
 Defoliation
 Degeneration
 Dehiscent
 Dehydration
 Dehydrogenesis
 Dendrite
 Denitrification
 Dens
 Dental Formula
 Dental groove
 Dentine
 Deoxyribonuclease
 Deoxyribonucleic acid DNA
 Depauperate
 Dermatophytes
 Dermis
 Dermatitis
 Determination of sex
 Diabetes mellitus
 Diagnosis
 Diaphragm

Aragtida Darwin
 unugyo Mataanaysan
 Aragti iiays maalmeed
 Amuuniya tirid
 Qudhmid
 Magoolayaal
 Ilko caanood
 Kala bixiye
 Qubtirid, Diir tirid
 Yaraansho
 Caleen daadis
 Tirmid
 Dhambacme
 Oomanaan
 Dhihaydaroojiin
 Fadhaq dareen
 Naytorajiin tirid
 Ilig
 Jid ilkood
 Kordan ilkood
 Ilko
 Dhiogsirayboniyuukliis
 Dhiogsirayboniyuuklik asidh
 Cilin
 Dub ka bax
 Maqaar, harag
 Cudur maqaar
 Guddoomin jinsi
 Kaadi macaan, kaadisonkorow
 Baadhish
 Bog

Diastema	Fanax	Donor	Deeqe
Diastole	Hakad wadneed	Dormancy	Hogasho
Diatoms	Laba atamlayaal	Dormant	Hogte
Dicotyledon	Beerolamaane	Dorsal	Duleed
Differentiation	Meesiyeyn	Dorsal aorta	Gar duleed
Diffuse	Dhexgal	Dorsal lobe	Laabi duleed
Diffusion	Dhexgelid	Dorso intestinal vessel	Dhuun duleed midhicir
Digestion	Dheefshiid	Double circulation	Wareeg lamaan
Digestive enzyme	Insaym dheefshiid	Double cross	Isku dhufasho lammaan
Digestive glands	Qanjidho dheefshiid	Double fertilization	Bacrin lamaan
Digestive system	Habdhis dheefshiid	Drosophila	Diqsi midheed
Digits	Faro	Drupe	Laflay
Dihybrid	Iska dhal	Ductless gland	Qanjidh marin la'
Dihybridization	Iska dhalid	Duodenum	Laba iyo tobanie
Dimorphism	Laba qaable		
Dinosaur	Dhaynosoor		
Dioecious	Hal sinjiile		
Diploblastic	Laba duble		
Diploid	Lammaan		
Diploid condition	Xaalad labaysan	Ear	Dheg
Diploid number	Tiro lammaanle	Ear drum	Dheg dhetaaad
Disc	Daawe	Ear Ossicle	Laf dhegood
Discontinuous distribution	Filqau aan is-haysan.	Ecdysis	Kuub dhacsi, Qubridasho
Disease	Cudur	Echinodermata	Ikaynodeermaata
Dispersal	Firdhis	Ecological Factor	Samaynta Ikolojiga
Disperse	Firdhi	Ecology	Ikooloji
Dispersion medium	Firdhiye	Eco species	Sinji degaan
Dissimilation	Jejebin, burburin	Ecosystem	Habdhis degaan
Distal	Gadaaleed	Ecotype	Degaan Ikooloji
Distribution	Filiqsanaan	Ectoderm	Dubduleed
Diversity	Kala duwanaansho	Ectoparasite	Dulin duleed
Division	Qaybis	Ectoplast	Balaasma duleed
DNA	DNA	Effector neuron	Unug dareen dhaqaaq
DNA Cycle	Meertada DNA	Effector organ	Organ dhadhaqaaq
DNA Replication	Dheegidda DNA	Efferent branchial arteries	Halbowlayasha ka fula
DNA Synthesis	Samaynta DNA	Efferent fibres	Miiq fula
Dominance	Shiqis	Efferent loob	Qool fula
Dominant	Shiqiye	Egestion	Saxarood
Dominant character	Astann shiqiye	Egg	Ugxan
		Egg membranc	Xuub ugxaneed

Elastic cartilage
 Elephantiasis
 Embryo
 Embryogenesis
 Embryology
 Embryo sac
 Embryonic membrane
 Embryonic period
 Embryo phyte
 Enamel
 Encysted
 Endemic
 Endocardium
 Endocarp
 Endocrine gland
 Endocrine system
 Endodermal cells
 Endometrium
 Endoparasite
 Endoplasm
 Endoplasmic reticulum
 Endoskeleton
 Endosperm
 Endotoxin
 Energy
 Entomology
 Entomophilous
 Entophyte
 Enucleate
 Enucleate
 Environment
 Enzyme
 Epicardium
 Epicotyl
 Epidermis
 Epididymis
 Epigean
 Epiglottis

Carjaw loodsanta
 Lug maroodi, adaatiye
 Uurjiif
 Koritaan uurjiif
 Imbaryooloji
 Kiish uurjiif
 Xuub uurjiif
 Sid
 Uurjiiflay
 Dheeh
 Dahaadhan
 Dulin goobeed
 Gudowadneed
 Gudo midheed
 Qanjidh marinla'
 Habdhiska qanjidhada marinka la'
 Unugyo dubgudeed
 Xuub ilmagaleen
 Dulin gudeed
 Balaasma gudeed
 Iliilo balaasma gudeed
 Qalfoof gudeed
 Xawo gudeed
 Mariid gudeed
 Tamar
 Intomooloji
 Cayayaan faxal
 Dhilowyahan
 Bu'la'aan
 Bu'tirid
 Degaan
 Insaym
 Wadne shaqal
 Ibikotayl
 Dub sare
 Ibididaymis
 Ibijiyal
 Cidhib

Epiphyte
 Epithelium
 Erector muscle
 Erosion
 Erythrocytes
 Erythropoiesis
 Esophagus
 Estivation
 Etiolation
 Euglena
 Euglena behavior
 Euglena form and habitat
 Euglenoid movement
 Evagination
 Evolution
 Exchange
 Excretion
 Excretory organs
 Excurrent growth
 Exhale
 Exocarp
 Exocrine gland
 Exodermis
 Exoskeleton
 Expansion
 Explantation
 Extension
 Extensor
 External auditory meatus
 Extracellular
 Extracellular digestion
 Extra-embryonic
 Eye
 Eyeball
 Eyelids
 Eyemuscles

Saar
 Ibitiiliyam
 Muruq taage
 Nabaad guur
 Iritorosaytis
 Iritorosaytis samaysan
 Hunguri
 Suuris xagaa
 Naddarid
 Yuglina
 Asow yuglina
 Qaabka iyo sabada yuglina
 Dhaqdhaqaqa yuglina
 Muf
 Tadawur
 Iswaydaarsi
 Qashin saar
 Organada qashin saar
 Mudh bax
 Neef saar
 Diir midhood
 Qanjidh marinle
 Dub sare, dub duleed
 Qalfoof duleed
 Fidis, Bokhokh
 Beerid nudeed
 Tirrijis
 Tirrijiye
 Dalool duleed maqal
 Unug duleed
 Dheefshiid duleed unug
 Uurjiif duleed
 Isha
 Kubbadda isha
 Kirribo
 Murugyo ileed

F

F₁
 F₂
 Facial nerve
 Faeces
 Fallopian tube
 False ribs
 Family
 Fat
 Fat body
 Fat cells
 Fatty acid
 Feather
 Fermentation
 Fern
 Fertile soil
 Fertility
 Fertilization
 Fertilization membrane
 Fertilizer
 Fibre
 Fibril
 Fibrin
 Fibrinogen
 Fibrous
 Fibrous root
 Fibula
 Filament
 Fin
 Fin rays
 Fish
 Fission
 Flagellata
 Flagellum
 Flame cells
 Flat worms
 Flea
 Floral diagram
 Floral formula
 Floral tube

F₁
 F₂
 Däreen side waji
 Xaar, saxaro
 Dhuunta faloob
 Feedh calaan
 Bah
 Dufan
 Jidh dufaneed
 Unugyo dufaneed
 Asiidh dufaneed
 Baal
 Khamiirid
 Feen
 Carro san
 Bacrinimo
 Bacrimin
 Xuub bacrimin
 Bacrimiye
 Miiq
 Miiq yar
 Fibrin
 Fibrinojiin
 Miqan
 Xidid miqan
 Biixiyar
 Liif
 Baalbiyood
 Falaadho baalbiyood
 Kalluun
 Dhamballan
 Jeedallay
 Jeedal
 Unnugyo gas leh
 Gooryaan suun
 Takfi, boodo
 Jaantus ubaxeet
 Jid ubaxeet
 Dhuun ubax

Flower
 Flower bisexual
 Flower imperfect
 Flower pistilate
 Flower staminate
 Flower unisexual
 Flowering plants
 Fluid
 Flukes
 Postus
 Postus membrane
 Follicle
 Food chain
 Food pyramid
 Food vacuole
 Food web
 Foot
 Fore arm
 Forebrain
 Fossil
 Fraternal twins
 Fragmentation
 Fructose
 Fruit
 Function
 Fungi
 Fungicide
 Funicle
 Fur

Ubax -
 Ubax labeed
 Ubax dhantqalan
 Ubax dhedig
 Ubax lab
 Ubax hal jinsile
 Ubaxlay
 Hoor
 Faraqle -
 Ilma calooleed
 Xuub ilmood
 Goon
 Sisilad cunteed
 Gunbur cunto
 Delool cunteed
 Shalash
 Cag
 Dhudhun, gacan horaad
 Maskax horaad
 Foosil
 Mataeno kala duwan
 Qurban
 Faraktows
 Midho
 Shaqo
 Fangi
 Fangi-dile
 Samayn ugxn side
 Dhogor

(G)

Galactose
 Gallbladder
 Gametangium
 Gamar
 Genetic nuclei
 Gameto cyte
 Gametogenesis

Galaktows
 Xanjareeri
 Gamitaanjiyan
 Gaamet
 Bu'yaal gaamet
 Gamiitosayt
 Gaamiitojiniisis

Gametophyte	Gamiitofayt	Habit	Gaado
Gametophyte generation	Da'da gamiitofayt	Habitat	Saboo
Ganglion	Guntin dareen	Haemocoele	Moqor dhig jidheed
Gel	Xeb adag	Haemocyanin	Hiimocyanin
Gene	Hiddo side	Haemoglobin	Hiimoglobin
Genitalia	Waaxyo tarmeed	Haemophilis	Hiimofilliya
Genetics	Hiddo barasho	Hair	Timo, tin
Genotype	Hiddo sheeg	Hair cell	Unug timeed
Genus	Duul	Hair follicle	Goon timeed
Geological time	Da'da dhulka	Hair papilla	Tiiryar timeed
Geotropism	Dhusin raac	Hair shaft	Ul timeed
Germ cells	Unugyo jinsi	Halophyte	Geed cusbood
Germination	Siqil	Haploid number	Tiro dhiman
Germ layer	Lakab jinsi	Hard wood	Qori adag, mici
Germ tube	Dhuun jinsi	Harvaresian canals	Kelliyada haarfearis
Gestation	Uur	Hay fever	Sanboor
Gills	Waafyo	Hearing	Maqal
Gill fungi	Fangi waafyood	Hemichordata	Rahdahaxley
Gizzard	Midxin	Hemolysis	Dhimaashade, R.B.C
Gland	Qanjidh	Hemorrhage	Dhig bax
Glomerulus	Tintaf shabaq kelliyood	Hepatic	Beereed
Glucose	Guluukowa	Hepatic artery	Halbowla beer
Glycerol	Gilisarool	Hepatic portal system	Habdhiska phig siinta beerska
Glycogen	Istaarj xayawaan	Herbaceous plants	Dhir hoosed, mici la'
Glycogenesis	Samaysanka galeykojin	Herbalist	Geedagooye
Gonad	Qanjidh tarmeed	Herbicide	Dhir hoosed tire
Graft	Talaal jeemid	Herbivorous	Daaq cune, daaqe
Graffian follicle	Goonka garaaf	Heredity	Hiddo
Granulocytes	Midhiflay	Hermaphrodite	Labeeb
Grass	Caws	Herpetology	Heerbitoloji
Green gland	Qanjidh cagearan	Heterodont	Ilko kale kaan
Growth	Korriin	Heterogamete	Hitrogeset
Guard cell	Unug ilaakiye	Heterogeneous	Kale duwan
Cullet	Hunguri, jidiin	Heterotrophic	Iesa quudiye
Gut	Calool yaro	Heterozygous	Hitrossaygas
Gymnosperm	Ubax la'	Hexose	Sonkor
Gynoecium	Kaarbalyo	Hibernation	Iexabaalid
		Hilum	Kudun
		Hindbrain	Maskax dambeed
		Hindgut	Calool dambeed

Hindlimbs
Histogen

Histogenesis

Histology

Histolytic

Holophytic

Holozoic

Homostasis

Homoiothermic

Homodont

Homogenetic

Homogamy

Homologous chromosomes

Homologous structure

Homozygous

Hoooves

Hook worm

Hormone

Horny jaws

Host

Housefly

Humerus

Humidity

Humor

Bugs

Hybrid

Hydra

Hydrophyte

Hydroponics

Hydrostatic pressure

Hydrozoa

Hypha

Hypergly comis

Hypertonic

Hypocotyl

Hypogean

Hypothesis

Hypotonic

Hypoxia

Addino daabeed
Histojiin
Histojiniisis
Histoloji
Milaid nudead
Quudasho geedle
Quudasha xayawasnie
Homiosteasis
Dhiig diirrane, iaku kul
Ilko iaku kaan
Homogaenetik
Honogari
Koromosoomis iaku mid ah
Iaku dhima, dhima iaku dhigen
Iaku kaan
Qanjaafule
Gooryaan jilsabeed
Hoornoon
Daan geesale
Soore
Diqsi guri
Hawdo
Huur
Muud, cheescasn biyood
Huyuunes
Bedhax
Haydara
Geed biyood
Heydaroboonikis
Gadaadiska biyaha negl
Haydarosuwa
Hayfa
Dhiig sonkorow
Milan sare
Haybokotayl
Haybojiyal
Afeef
Milan hoose
Ogsijin yari

Identical twins
Ilium
Imbibition
Image
Image formation
Immunity
Impermeable
Impulse
Inbreeding
Inceptor
Incomplete
Incomplete dominance
Incomplete metamorphosis
Incubation period
Incus
Indehiscent
Independent assortment
Indigenous
Infant
Infection
Inferior
Infertile
Inflammation
Inflorescence
Inhale
Inheritance of acquired
characters
Inhibition
Inhibitor
Initials
Inject
Injection
Inorganic
Insect
Insect pollination
Insecticide
Insectary
Insectivore
Insoluble
Inspiration
Instinct

Mataeno mid ah
Iliyan
Muugid
Hunaag
Hunaag samaysan
Kaber, kassalim
Mahebe
Gujo
Taran xigal
Pool
Dhiman
Shiqis dhiman
Dubrogasho dhiman
Kal huuris
Laf dhaaxaad dhaagood
Medhambsoms
Iedoorasho
Beradii ku noole
Dhaalsaan
Hambaaibuq
Hoose
Gudhan, madhale
Cucun, olai
Rakibaad ubaxeed
Neef qeardasho
Dhaxlidda astaawaha
Joogsasho
Joojiye
Bilaw
Ru dhijjin
Dhijjin
Inorganik
Cayayaan
Faxlid cayayaan
Cayayaan dile
Gaagur, Hoy cayayaan
Cayayaan quute
Ma milne
Neef qeardasho
Qarileed, Inistinkt

Insulin
 Integument
 Intercellular
 Intercellular space
 Internal
 Internal environment
 Internode
 Interphase
 Interstitial cells
 Interstitial fluid
 Intestinal glands
 Intestine
 Intoxication
 Intracellular
 Intramembranous
 Intraventricular septum
 Invagination
 Inversion
 Invertebrates
 Involuntary
 Iodine
Iris
 Irregular flower
 Irritability
 Isthium
 Isogamous
 Isolation
 Isotonic
Isotope

Jaundice
Jaw
 Jawbone
 Jelly
 Jellyfish
 Joints
 Juice
 Jurassic period

Insulin
 Lakab ugxeed
 Unug gudeed
 Dulaalaati unugeed
 Gudeed
 Deegaan gudeed
 Xubin, luun
 Waji naseeho
 Unugyo xaveed
 Hoor unug u dhaxeeye
 Qanjidho mindhicireed
 Mindhicir
 Sumayn
 Cuddo unug
 Gudo xuub
 Qoqob
 Hud, diiqnaan
 Iwaydaarin
 Laf dhaber la'
 Iraada la'san
 Aydhiiin
 Kurux
 Ubax aan caadi ahayn
 Carin, Dhidhin
 Gees diaqeed
 Iskugamet
 Faquuq
 Cadaadis isku mid ah
 Iskugod

(J)

Cagaershaw, see guduud
 Daan
 Laf daan
 Xab adag
 Kalluun xabeed
 Kala goys
 Dheecash
 Kalka jurassik

Jute

Shootali

(K)

Keel
Keratin
 o Kidney
 Kidney tube
 Kilocalorie
Kind
 q Kinetic energy
 Kinetic theory
Kingdom
Knee
Krebs cycle

Laf sakan
 Karatiin
 Kelli
 Dhuunyero kelli
 Kiilokalari
 Koch dabiiceed
 Tamar socod
 Aragti socod
 Boqortooyo
 Ruug
Meertada kerbia

(L)

Labium
Lacrimal ducts
Lactase
 Lactation
Lactic acid
Lactose
 Lacunae
 o Lamella
Lamina
 Lamprey
Lancelets
 Large intestine
 Larva
Laryngeal cartilage
Larynx
 Larynx Locomotion
Latent period
 Lateral
 Lateral line system
 Lateral roots

Debin, Faruur, Birshin
 Marinke ilmada
 Leaktaye
 Caano dhiiqid
 Asiidha leaktik
 Sonkor caanood
 Dulsalaati yar
 Lamilla
 Babeca caleen
 Laambaray
 Adhaxlay biyood
 Mindhicir weyne
 Caydi
 Carjow qulaanqulshe
 Qulaanqulshe
 Dhaqdhaqaaq qulaanqulshe
 Kal dahsoon
 Dhinaceed, feedheed
 Habdhis xariiq dhinaceed
 Xidido dhinac

Laxative

Layer

Leaf blade

Leaf disease

Leaflet

Leaf scar

Leaf sheath

Leaf stalk

Leather

Leach

Legumes

Lens

Lenticel

Leukocytes

Leukocytosis

Life cycle

Life expectancy

Life span

Ligaments

Limb

Lim girdle

Lim skeleton

Limiting factor

Linkage

Lipase

Lipids

Liver

Liver fluke

Living organism

Lobster

Locomotion

Locomotor organs

Longitudinal ducts

Loop of Henle

Lower jaw

Lumbar vertebra

Lumen

Luminescent

Jilciye

Lakab

Baabaca caleen

Cudur caleemeed

Caleen yaro

Nabar calesmeed

Kiish caleemeed

Samay caleemeed

Maqaar, harag

Culaescul

Dhimbiil

Bikasc

Dalool

Unugyo cad

Badashada unugyada cad

Meerto nololeed

Celceliska cimri dhererka

Cimri dherer

Seedo

Addin

Tax addin

Qaifoof addin

Qodob koobe

Taxniin

Labays

Dux

Beer

Faraqle beer

Organism nool

Aragoosto

Dhaqdhaqaq

Organno dhaqdhaqaq

Marino dhereran

Qoolka Hanli

Daan hoose

Ricidh xanjaad

Mogor unugeed

Xubno biriq

Lung

Lung fluke

Lung worm

Lymph

Lymphatic organ

Lymphatic system

Lymphocyte

Sambab

Faraqle sambab

Gooryaan sambab

Limf

Organ Limfeed

Habdhis limfeed

Limfosayt

(M)

Macrogamet

Macronucleus

Macrospore

Malaria

Malarian parasite

Malleus

Malpighian bbdgy

Malpighian tubes

Maltase

Maltose

Mammals

Mammary glands

Mandibles

Mandibular arch

Mantle

Marrow

Marsupial

Mastigophore

Matrix

Maturation

Maturity

Maxilla

Mechanism

Medulla

Medulla oblongata

Medusa

Meiosis

Membrane

Mendel's law

Gamet ka weyn

Bu'da weyn

Boodhka weyn

Duumo

Dulin duumo

Laf dhegood horaad

Jidhka malbiji

Qanjidh dhuumeed

Maaltays

Maltows

Naaslay

Qanjidha caanood

Daamanka hoose

Qaanso daan

Dubaalad

Dhuux

Naaslay

Jeedalay

Nud guudeed

Baaluq, Qaangaadh

Baalujid, Qaangaadhid

Daan sare

Mekaniisam

Qayb gudeed, Medhula

Maskax dambeed

Medhuusa

Meyoosis

Xuub

Keerka mendhel

Meninges
 Menopause
 Menstural cycle
 Mensturation
 Meristems
 Mesenchyme
 Mesentery
 Mesocarp
 Medgderm
 Mesoglea
 Mesophyle
 Mesophyte
 Metabolism
 Metacarpus
 Metamorphosis
 Metaphase
 Metatarsus
 Microgamet
 Micripyle
 Microscope
 Microsporangium
 Midbrain
 Middle lamella
 Midget
 Midgut
 Midrib
 Migration
 Migratory nucleus
 Milk teeth
 Milky Disease
 Mineral
 Mineral salts
 Miracidium
 Mitochondria
 Mitosis
 Mitral valve
 Molar
 Molecule
 Molluska
 Monocotyledon

Xuub maskaxeed
 Cisa goys, sunna goys
 Meertada cisada
 Ciso keen
 Caydiyo
 Mesenkaym
 Mesentari
 Lakab dhexaad
 Maqaar dhexaad
 Mesogliya
 Mesofayl
 Mesofayt
 Dheefsasho
 Metakaanbalyo
 Dub dhicis, xuub ridasho
 Weji dhexe
 Cumaacum
 Gametka yar
 Dalool yar
 Weneysyo
 Roodh sid yar
 Maskax dhexaad
 Laamilada dhexe
 Cilin
 Calool dhexe
 Aroore caleen
 Guuris
 Bu'guurto
 Ilka caanood
 Cudur caanood
 Macdan
 Cusbooyin macneed
 Mirasiidiyam, caydi
 Maytokondariya
 Maytosis
 Hani-laba faraale
 Gows
 Molikuyuul
 Moolaska
 Beer laag

Monocyte
 Monoecious
 Monohybrid
 Monosacchride
 Morphogenesis
 Morphology
 Mosaic disease
 Mosquito
 Mosses
 Motor
 Motor nerve
 Motor neuron
 Mucosa
 Mucous cell
 Mucus
 Multicellular
 Multi alleles
 Muscle
 Muscle tissue
 Musculature
 Mashroom
 Mutation
 Mutualism
 Mycelium

Monasayt
 Labeeb
 Halbadhax
 Monosakraydh
 Samaysanka dhiska jidhka
 Moorfooloji
 Barabaraale
 Kaneeco, dhilmaanyo
 Moosis
 Dhaqaajiye
 Dareen wade dhaqaajiye
 Unug dareen wade dhaqaajiye
 Xuub xabeed
 Unug xabeed
 Xabeed
 Unugyo badhane
 Alliilo taxan
 Muruq
 Nud muruqeed
 Muruqyo jidheeh
 Barkin waraabe, boqoshaa
 Dhalan geddis-hidde side
 Kala faa'tideysi
 Maysiiliyam

(N)

Naked bud
 Nasal cavity
 Natural selection
 Nectar
 Nectary
 Nekton
 Nephridium
 Nephroid
 Nephron
 Nerve
 Nerve centre
 Nerve cord
 Nerve fibre

Ruqr muduggan
 Muqor saneed, hanqalaal
 Xulasho dabiici
 Dhabaq
 Qanjidh dhabaq
 Nakton
 Nafriidiyam
 Klyood
 Nefron
 Dareen wade
 Xarun dareen wade
 Xangullo dareen wade
 Miq dareen wade

Nerve impulse
Nerve root
Nervous system
Nervous tissue
Net vennation
Neurology
Neuron
Niche
Nitrogen cycle
Node
Nodule
Nomenclature
Nostril
Notochord
Nuclear division
Nuclear membrane
Nucleolus
Nucleoprotein
Nucleus
Nurse
Nutrition
Nutrlient
Nymph

Gujo dareen wade
Xidid dareen wade
Habdhis dareen wade
Nud dareen wade
Aroor shabaq
Niyuuroloji
Unug dareen wade
Degaan habboon
Meertada naytarojojin
Gumud
Kurtin
Magacbixin
Dul
Adhax
Qaybsan bu'eed
Xuub bu'eed
Bu'yaro
Borotiin bu'eed
Bu'
Kalkaaliye
Nafaqo
Nafaqeeye
Koronkoro.

Occuput
Occipital bone
Oil gland
Olfactory
Olfactory bulb
Olfactory cells
Olfactory epithelium
Olfactory nerve
Omnivorous
Oocyte
Oogamy
Oogenesis
Oogonium
Oology
Oosperm
Oospore
Ootid
Open pollination
Operculum
Ophthalmic
Optic nerve
Order
Organ
Organelle
Organism
Organogenesis
Origin of species
Osmoregulation
Osmosis
Osmotic pressure
Ossicle
Ossification
Osteoblast
Osteoclast
Osteocranium
Ostium
Ovary
Oviduct
Ovipositor
Qadaad
Laf qadaad
Qanjidh saliid
Ureed
Badhi ureed
Unugyo ureed
Ibitiiliyam ureed
Dareen wade ureed
Giddi quute
Oosayt
Oogami
Oojiniisis
Oogoniyam
Ooloji
Saygot, Bacrimane
Ooisboor
Ootidh
Faxlid furan
Dabool
Indhood
Dareen wade arag
Duul
Organ
Organ yare
Noole
Koritaanka organada iyo
dhismaha
Isirka sinjiyada
Horis-siimow
Siimow
Cadaadis siimow
Laf dhexe dhegood
Lafow
Ostiyobalaas
Ostiyokalaas
Ostiyokaraaniyam
Af u yaal
Ugxan side
Marin ugxnaneed
Sibiil cayayaan

Ovisac
Ovotestis
Ovoviviparous
Ovulation
Ovule
Ovum
Oxidation
Oxyhemoglobin

Ofisaak
Ugxn side xiniin
Ugxn dhalid
Ugxnayn
Ugxn side yare
Ugxn
Oksidhayn
Oksihi moglobiin

(P)

Paleontology
Palisade parenchyma
Palm vennation
Pancreas
Parallel vennation
Parlaysis
Parasite
Parasitology
Parenchyma
Parietal
Parotid glands
Parturition
Pasteurization
Patella
Patella groove
Pathogenesis
Pathology
Pectoral Fin
Pelvic girdle
Pelvis
Penis
Pepsin
Peptone
Perennial
Perfect
Perianth
Pericardial cavity

Baalentojoji
Baarankaymada Baalisaydh
Calaacal aroor
Baankriis, ganac
Aroor barbaroole
Faalij
Dulin
Baarasitoloji
Baarankayma
Kood
Qanjidhada baarootidh
Umulid
Baaajarayn
Gubuli
Xordan gubuli
Isbeddeelo koritaan
Baatoloji
Baalbiyood garabeed
Baalbiyood misigeed
Misiig
Gus
Bebsiin
Bebtoon
Gu'yaal jire
Dhaliil tiran
Beeriyant
Moqorka kalka wadnaha

Pericardium
Pericarp
Period
Periphyte
Peristalsis
Permeable
Permeability
Perspiration
Petals
Petiole
Phagocyte
Phagocytosis
Phalanges
Pharynx
Phenotype
Photosynthesis
Phototropism
Phylum
Physical
Physiology
Phytophagous
Pigment
Pinna
Pistil
Pith
Pituitary gland
Placenta
Plankton
Plants
Plasma
Plasma membrane
Plasmodium
Plasmogamy
Plasmolysis
Plastid
Pleural cavity
Plumule
Poison
Poison gland

Xuub wadneed
Gidaar ugxn side
Kal
Berifayt
Dubaaxis
Habe
Habid
Dhidid
Laacayaal
Samay caleen
Ciijiye
Ciijin
Faro
Dalqo
Muuq sheeg
Fotosentesis
Ifraac
Faylam
Duleed
Fisiyooloji
Cayayaan geedadasaqe
Midabside
Caroog
Ubo-ubax
Dhuux-geed
Qanjidhka bituwitary
Madheer
Shucayb-sacaaf
Geedo
Balaasma
Xuub balaasmeed
Balaasmoodiyam
Balaasmoogami
Dhadid
Balaastidh
Moqor sambabeed
Xiddo keen
Sun
Qanjidh suneed

Polar body
 Polar capsule
 Polarity
 Pollen
 Pollen grain
 Pollen sac
 Pollen tube
 Pollution
 Polymorphism
 Polysaccharide
 Polystomatous
 Population
 Portal system
 Portal vein
 Posterior
 Potato blight
 Pouch
 Predation
 Proglottid
 Propagation
 Prophase
 Prostate gland
 Protein
 Proteinase
 Protoplasm
 Protoxylem
 Pseudopodium
 Ptyalin
 Pulmonary Garta
 Pulmonate
 Pub cavity
 Pupa
 Pupil
 Purse
 Purse Culture
 Pus
 Pyloric sphincter
 Pyramid

Jidh goboreed
 Jaxxaas goboreed
 Coborayn
 Faxal
 Boodh faxal
 Kiish faxal
 Dhuun faxal
 Faxlid
 Qaab-badane
 Bolisakraydh
 Afsaaf badane
 Tirada dadka
 Habdhiska qaadiista
 Aroor qaada
 Qaarka dambe
 Cudur baradho
 Moqor jeeb
 Ugaadhei
 Naraar gooryaan
 Fufid
 Waji tabeabulshe
 Qanjidhka borostayt
 Borootiin
 Borootiinays
 Borootobalsasam
 Saylam horaad
 Addin beenseed
 Bateysliin
 Gar sambabead
 Sambabley
 Moqor buruc
 Euulay
 Will
 Sasfi
 Beerdid sasfi ah
 Malax
 Albaat laba iyo tobnaale
 Gunbur

Radially symmetrical
 Radicle
 Radius
 Radula
 Radula sac
 Radula tooth
 Range
 Rat flea
 Reaction
 Receptacle
 Receptor
 Recessive
 Recessive character
 Recessive gene
 Rectum
 Red corpuscle
 Redox reaction
 Reduction
 Reflex action
 Regeneration
 Rennin
 Replication
 Reproduction
 Reductive organ
 Reproductive system
 Resistance
 Respiration
 Respiratory organ
 Respiratory pigment
 Respiratory tube
 Response
 Reticulum
 Retina
 Rh factor
 Rhizome
 Rib
 Ribonucleic acid
 Ribosome
 Root cap
 Root hair

Wanqaran gacaneed
 Kiddo
 Mataanta weyn
 Carrab af
 Kiish carrab af
 Ilig carrab af
 Cigaal
 Tagfi jiir
 Falcelin
 Ubaxside
 Qaabile
 Shiiqsane
 Astaan shiiqsane
 Hiddo-side shiiqsane
 Malawad
 Unugga dhiigga ee cas
 Falgal oksidhayn yarayn
 Yarayn
 Fal naq
 Dib isku kab
 Riniin
 Reblikayshan
 Taran
 Organ tarmeed
 Habdhisa tarmeed
 Caabbi
 Neefsasho
 Organ neefsasho
 Midabside neefsasho
 Dhuun neefsasho
 Jawaabis
 Calool labaad
 Ratiina
 Qodobka Rh
 Raysom
 Feedh
 RNA
 Raybosoom
 Foofiyad xidid
 Gas xidid

Root nodule
Root pressure
Root system
Ruminant

Barar xidid
Cadaadis xidid
Habdhis xidid
Calyaceshade

(S)

Salamander
Saliva
Salivary gland
Sample

Salamandar
Candhuuf
Qanjidh candhuuf
Muunad

Saprophyte

Dheecaan
Bakhti ku bexe

Sapwood

Qori dheecaan

Savanna

Safaana

Scale

Jidhif

Scapula

Garab

Scar

Nabar

Scavenger

Bakhti cune

Schistosomiasis

Shistosomiyaasis

Sclerenchyma

Iskalarankayma

Sea cucumber

Qajaar badeed

Secondary wall

Gidaar dambeed

Secretion

Dhiiqis

Seed

Injin

Seed coat

Dahaadh iniineed

Seedling

Geed naqan

Seed plant

Geed iniinyaale

Seed stalk

Samay inin

Segment

Maraar

Segmentation

Maraarayn

Segmentation cavity

Moqor maraarayn

Segregation

Takoorid

Selection

Kul

Self-differentiation

Iska soocid

Self-fertilization

Isbacriminayn

Self-pollination

Isfaxlid

Semen

Mani

Seminal duct

Marin maniyeed

Seminiferous tubule

Tubo yaro xaweed

Semipermeable

Senescence

Sensation

X Sense

Sensibility

Sensitivity

Sensory

Y Sensory neuron

Sepal

Septum

Serum

Sessile

Sex

Sex cell

Sex chromatin

Sex chromosome

Sex determination

Sex differentiation

Sex organs

Sex transformation

Sexual

Sexual generation

Sexual Reproduction

Sexual selection

Sheeth

Shoot

Shoot system

Shoulder joint

Shrub

Sieve cell

Sieve Tube

Sinus

Sinus venosus

Siphon

Skeletal muscles

Skeletal system

Skeleton

Skin

Skull

Smell

Smooth

Nus-habe

Da'nimo

Daremild

Dareen

Dareemitaan

Dareenimo

Dareeme

Dareeme unug dareen wade

Ma laace

Qoqobe

Muud

Samayla'

Jinsi

Unug jinsi

Koromatim jinsi

Koromoscom jinsi

Ahaansho jinsi

Kala soocan jinsi

Organno jinsi

Beddelaad jinsi

Jinsiyeed

Da'jinsi

Taran jinsi

Xul jinsi

Kiish

Kiddo

Habdhis xiddeed

Kala qoys garab

Geed hoosaad

Unug shaandho

Dhuun shaandho

Moqor

Daleel aroor

Tuubo

Muruqyo qalfoof

Habdhis qalfoof

Qalfoof

Magaaar

Lafaha madaxa

Urin

Sisib

Smooth muscle	Muruq sisiban	Jirid
Snail	Xaaxeeyo	Unug jirideed
Soil	Carro	Ma dhalays
Soluble	Milme	Ma dhalaysinimo
Solution	Milan	Kalxan
Solvent	Mile	Sibiisha ubax fur ubo
Somatic cells	Unugyo jidheed	Nashaadi
Somite	Jidheed	Nashaadin
Sour	Dhanaan	Baarumo
Space biology	Bayoolojiga hawada sare	Jiifaa
Speciation	Sinjiyeyn	Dalool
Species	Sinji	Calool
Sperm	Xawo	Lakab
Spermatocyte	Xawo-sayt	Muruq miqle
Spermatogenesis	Koridda xawada	Dhisme
Spermatophyte	Ininley	Loolan jiritaan
Spermatoziod	Isbeermatosaydh	Dhuun ubo
Spermatozoa	Isbeermatosuwa	Kiish dhugn ubo
Sperm cell	Unug xawo	Isdabajog
Spermiation	Xawo keen	Bashaqle
Sperm nucleus	Bu'xawo	Toobe
Spinal column	Laf dhabar	Sukrays
Spinal cord	Xangulo	Sukrows
Spinal nerve	Dareen wade	Sonkor
Spleen	Beer yar	Iskugayn caris
Sponge	Isboonj	Oogeed
Sponge bone	Laf ruug	Qaraar oogeed
Sponge parenchyma	Baarankaymada isboonjiga	Dheeraad
Spontaneous generation	Iskii taran	Giigasaan oogeed
Sporangium	Boodh side	Soo dooge ku habboonaha
Spore	Boodh	Nugul
Spore mother cell	Unug dambeed	Dhidid
Sporophyte	Isborofayt	Qanjidh dhidid
Stalk	Samay	Islanoolaansho
Stamen	Faxal side	Wanqaran
Staminate	Ubax lab	Dareere kala goys
Starch	Istaarj	Samayn
Starch sheath	Kiish istaarj	Habdhis
Starvation	Macaluul	Tuujis

Tadpole	Lulumo, kumaxarceeraad	
Tail	Dabo	
Tail fin	Baalbiyood dabood	
Tapeworm	Gooryaan mulaax	
Taproot	Xidid udub	
Tarsal bones	Lafo cukur	
Taste	Dhadhan	
Taste bud	Ruqur dhadhan	
Tetrapoda	Affar addinlay	
Taxonomy	Abla'sblayn	
Telophase	Waji gabagabo	
Tendon	Tahar	
Tension	Giigsanaan	
Tentacle	Cacanno	
Terrestrial	Berriyeed	
Test cross	Isku talaal hubis	
Testes	Xiniinyo	
Thallophyte	Geed eahlan	
Theory	Aragti	
Thermometer	Heerkulbeeg	
Therophyte	Killi jire	
Thorax	Saablay	
Throat	Hunguri	
Thrombin	Torombiin	
Thrombocyte	Trombosayt	
Thrombosis	Xinjirow	
Thyroid gland	Qanjidh tayrodh	
Tibia	Biixi weyn	
Tissue	Nud	
Tissue culture	Nudbeerid	
Tubacco mosaic disease	Cudur buuri	
Tongue	Carrab	
Tonsils	Xoqado, quman	
Tooth	Ilig	
Tortoise	Diin	
Toxin	Mariid	
Trace element	Curiye raad	
Trachea	Hunguri cad	
Tracheal gill	Waafyo hunguri cad	
Tracheal systems	Habdhis hunguri cad	
	Tracheole	Farac hunguri cad
	Tract	Cunto mareen
	Transamination	Aminogujbin
	Transformation	Isbeddel
	Translocation	Daldalasho
	Transmigration	Ayoon guurid
	Transpiration	Uumi saarid
	Transplant	Abaqaal
	Transport	Huleel
	Transverse	Gudbane
	Trees	Dhir
	Trematode	Tirimatoodh
	Triceps	Saddex madaxle
	Trichina worm	Gooryaan taraykiina
	Triploid	Saddexan
	Tropism	Raacis
	Trunk	Jirid weym
	Trypsin	Insaym
	Tube	Dhuun
	Tube cell	Unug dhuumeed
	Tube nucleys	Bu'dhuumeed
	Tuber	Badhi
	Table	Dhuun yaro
	Turgor	Foocsan
	Turgor movement	Dhaqdhaqaaq fooc
	Turgor pressure	Cadaadis fooc
	Twig	Tafaq
	Twin	Mataan
		(U)
	Udder	Candho
	Ulna	Mataanta yar
	Umbilical cord	Xuddun
	Unicellular	Hal unuglay
	Unilateral	Hal dhinaale
	Uniovular	Hal saygotle
	Uniparous	Mid dhale

(U)

Udder	Candho
Ulna	Mataanta yar
Umbilical cord	Xuddun
Unicellular	Hal unuglay
Unilateral	Hal dhinacle
Uniovular	Hal saygotle
Uniparous	Mid dhale
Unipolar	Hal cidhifile
Unisexual	Hal jinsiile

Unit character
 Universal donor
 Universal recipient
 Universal symmetry
 Ureter
 Urethra
 Uric acid
 Urinary
 Urinary bladder
 Urinary system
 Urine
 Uriniferous tubules
 Urinogenital duct
 Urinogenital system
 Uterine milk
 Utrus

Astaan gooni
 Deeqe guud
 Qaate guud
 Wanqaran guud
 Lise
 Kaadi mareen
 Aeiidha yuurik
 Kaadiyeed
 Kaadi hays
 Habdhis kaadiyeed
 Kaadi
 Dhuun yarooyin kaadi qaad
 Marin kaadi-taran
 Habdhis kaadi-taran
 Dheecaan makaan
 Makaan

(V)

Vaccination
 Vaccine
 Vacuole
 Vacuole membrane
 Vagina
 Vaginal
 Vaginate
 Valence
 Valve
 Valvula
 Variant
 Variation
 Variety
 Variola
 Vascular
 Vascular bundle
 Vascular cambium
 Vascular cylinder
 Vascular plant
 Vascular ray
 Vascular system
 Vascular tissue

Talaalid
 Talaal
 Dalool
 Xuub dalool
 Siil
 Siileed
 Kiishaysan
 Kaaftoon
 Haniye
 Haniye yare
 Ka duwane
 Kala duwanaan
 Nooc nooc
 Furuq
 Kalli
 Xidhmo kalli
 Robog kalli
 Dhululubo kalli
 Geed kalli
 Falaadho kalli
 Habdhis kalli
 Nud kalli

Vasa deferens
 Vegetable
 Vegetation
 Vegetative
 Vegetative nucleus
 Vegetative propagation
 Vegetative reproduction
 Vein
 Vena cava inferior
 Vennation
 Venom
 Ventilation
 Ventral
 Ventricile
 Vertebra
 Vertebral
 Vertebral column
 Vertebrate
 Vessel
 Vessel membrane
 Veterinary
 Veterinary medicine
 Villus
 Virus
 Viscera
 Vision
 Vitamin
 Voluntary

Xawo mareen
 Khudrad
 Deegaan
 Dhud bax
 Bu'dhud bax
 Fufidda dhud bax
 Taran talaal
 Aroor
 Aroor weyne
 Ratibaada aroorayaasha
 Waabay
 Hawo cusbonaysiin
 Bogead, hooseed
 Dheg yaro
 Ricidh
 Ricidheed
 Laf dhabar
 Laf dhabarlay
 Dhuun yaro
 Xuub dhuun yaro
 Xanaanada Xoolaha
 Daawada xanaanada xoolaha
 Farangaagaley
 Fayras
 Qaaxo ku jir
 Arag
 Faytamiin
 Iraadi

(W)

White blood cell
 White matter
 Whori
 Wind dispersal
 Wind pipe
 Wind pollination
 Womb
 Wood
 Wood Fibres

Unugga cad ee dhiigga
 Maatar cad
 Xoon
 Firdhis dabayl
 Hunguri cad
 Faxlid dabayl
 Makaan
 Qori
 Gan qori

Woody plants

Geedo qori

Worm

Gooryaan

Worm disease

Cudur gooryaan

(X)

Xerophyte

Geed abaareed

Xylem

Saylam

(Z)

Zoology

Suoloji

Zooprophagous

Hilib quute

Zoospore

Boodh xayawaan

Zootoxin

Mariid xayawaan

Zygosporangium

Boodh bacrimane

Zygote

Bacrimane, saygot

