

Playing Thrive 0.5.8
Thrive is running. Log output:
Process Started
Godot Engine v3.4.2.stable.mono..45eaa2daf - <https://godotengine.org>
OpenGL ES 3.0 Renderer: GeForce GTX 1050 Ti with Max-Q Design/PCIe/SSE2
OpenGL ES Batching: ON
Mono: Log file is:
'C:/Users/halfd/AppData/Roaming/Thrive/mono/mono_logs/2022-04-20_21.36.38_20664.log'
This is Thrive version: 0.5.8.0
Startup C# locale is: en-US Godot locale is: en_US
user:// directory is: C:/Users/halfd/AppData/Roaming/Thrive
Game logs are written to: C:/Users/halfd/AppData/Roaming/Thrive/logs latest log is 'log.txt'
Doing delayed apply for some settings
Set audio output device to: Default
Set C# locale to: en-US Godot locale is: en
No SteamClient class found, not initializing Steam
Loaded registry for Compound with 11 items
Loaded registry for MembraneType with 6 items
Loaded registry for Background with 11 items
Loaded registry for Biome with 11 items
Loaded registry for BioProcess with 13 items
Loaded registry for OrganelleDefinition with 23 items
Loaded registry for MusicCategory with 6 items
Loaded registry for HelpTexts with 5 items
Loaded registry for NamedInputGroup with 6 items
Loaded registry for Gallery with 3 items
SimulationParameters loading ended
SimulationParameters are good
Loading mod Nodes into the scene tree
Jukebox now playing from: Menu
Jukebox: starting track: res://assets/sounds/main-menu-theme-1.ogg position: 0
Previous patch doesn't exist, despawning all entities.
Applying patch (Nochevasese Volcanic Vent) settings
Number of clouds in this patch = 8
Registering new spawner: Name: ammonia density: 4E-05
Registering new spawner: Name: glucose density: 2E-05
Registering new spawner: Name: phosphates density: 4E-05
Registering new spawner: Name: hydrogensulfide density: 4E-05
oxygen spawn density is 0. It won't spawn
carbondioxide spawn density is 0. It won't spawn
nitrogen spawn density is 0. It won't spawn
sunlight spawn density is 0. It won't spawn

Number of chunks in this patch = 4
Registering new spawner: Name: FLOATING_HAZARD density: 0.0001
Registering new spawner: Name: SMALL_IRON_CHUNK density: 3E-05
MARINE_SNOW spawn density is 0. It won't spawn
Registering new spawner: Name: BIG_IRON_CHUNK density: 8E-05
Number of species in this patch = 1
Registering new spawner: Name: 1 density: 1.438849E-05
Player Microbe spawned
Jukebox now playing from: MicrobeStage
TaskExecutor started with parallel job count: 12
Jukebox: starting track: res://assets/sounds/microbe-theme-6.ogg position: 0
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position: 0
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position: 0
Move to editor pressed
Starting microbe editor with: 1 organelles in the microbe
Jukebox now playing from: MicrobeEditor
Elapsing time on editor entry
TimedWorldOperations: running effects. elapsed: 1 total passed: 100000000
Applying auto-evo results. Auto-evo run took: 00:00:00.0454020
New species has become part of the world: Primum Tyidia (2)
New species has become part of the world: Primum Molaris (3)
Creating a save with name: auto_save_3.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:00.7038685
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-5.ogg position: 0
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-2.ogg position: 0
Placing organelle 'metabolosome' at: -1, 1
Placing organelle 'rusticyanin' at: 0, 1
MicrobeEditor: applying changes to edited Species
MicrobeEditorReportComponent: applying changes of component
MicrobeEditorPatchMap: applying changes of component
CellEditorComponent: applying changes of component
Edited species name is now Primum Thrivium
MicrobeEditor: updated organelles for species: Primum Thrivium
Applying patch (Nochevasese Volcanic Vent) settings
Number of clouds in this patch = 8
Spawn frequency of glucose changed from 2 to 1
oxygen spawn density is 0. It won't spawn
carbondioxide spawn density is 0. It won't spawn
nitrogen spawn density is 0. It won't spawn
sunlight spawn density is 0. It won't spawn
Number of chunks in this patch = 4
MARINE_SNOW spawn

density is 0. It won't spawn
Number of species in this patch = 2
Registering new spawner: Name: 2 density: 1.438849E-05
Jukebox now playing from: MicrobeStage
Creating a save with name: auto_save_4.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:00.6917397
Jukebox: starting track: res://assets/sounds/microbe-theme-6.ogg position: 185.0224
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position: 38.52771
The player has died
Applying immediate population effect (should only be used for the player dying)
Player Microbe spawned
Move to editor pressed
Starting microbe editor with: 3 organelles in the microbe
Jukebox now playing from: MicrobeEditor
Elapsing time on editor entry
TimedWorldOperations: running effects. elapsed: 1 total passed: 200000000
Applying auto-evo results. Auto-evo run took: 00:00:00.0180011
New species has become part of the world: Primum Mitraola (4)

Output is too long, it was truncated! See the log file for full output.

Jukebox now playing from: MicrobeStage
Creating a save with name: auto_save_4.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.7078930
Jukebox: starting track: res://assets/sounds/microbe-theme-1.ogg position: 6.228753
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position: 85.77451
Move to editor pressed
Starting microbe editor with: 32 organelles in the microbe
Jukebox now playing from: MicrobeEditor
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-2.ogg position: 194.8038
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-3.ogg position: 0
Running extinction step in patch Nochevasese Mesopelagic. Total count:14
Forced extinction of species Primum Molaris in patch Nochevasese Mesopelagic.
Forced extinction of species Primum Uyaan in patch Nochevasese Mesopelagic.
Running extinction step in patch Nochevasese Epipelagic. Total count:30
Forced extinction of species Melaftus Mitonas in patch Nochevasese Epipelagic.
Forced extinction of species Enultor Vigoas in patch Nochevasese Epipelagic.
Forced extinction of species Skecpiun Vupafpien in patch Nochevasese Epipelagic.
Forced extinction of species Maacum Mulosansis in patch Nochevasese Epipelagic.
Forced extinction of species Skecpiun Apiun in patch Nochevasese Epipelagic.
Forced extinction of species Trodmia Choster in patch Nochevasese Epipelagic.

Forced extinction of species Trodmia Conamacanus in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Akupsis in patch Nochevasese Epipelagic.
Forced extinction of species Cesulupsis Nesia in patch Nochevasese Epipelagic.
Forced extinction of species Olepceae Obapnea in patch Nochevasese Epipelagic.
Forced extinction of species Melaftus Muyoqus in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Uken in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Soster in patch Nochevasese Epipelagic.
Forced extinction of species Oelionsis Lamimos in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Meguar in patch Nochevasese Epipelagic.
Forced extinction of species Cesulupsis Qaroxila in patch Nochevasese Epipelagic.
Forced extinction of species Cesulupsis Soroxila in patch Nochevasese Epipelagic.
Forced extinction of species Cesulupsis Esebpuon in patch Nochevasese Epipelagic.
Running extinction step in patch Nochevasese Tidepool. Total count:18
Forced extinction of species Skepciun Kytomguar in patch Nochevasese Tidepool.
Forced extinction of species Skepciun Zhian in patch Nochevasese Tidepool.
Forced extinction of species Trodmia Conamacanus in patch Nochevasese Tidepool.
Forced extinction of species Nuyes Meguar in patch Nochevasese Tidepool.
Forced extinction of species Nuyes Atroxstir in patch Nochevasese Tidepool.
Forced extinction of species Oelionsis Lamimos in patch Nochevasese Tidepool.
Running extinction step in patch Nochevasese Coastal. Total count:17
Forced extinction of species Olepceae Obapnea in patch Nochevasese Coastal.
Forced extinction of species Skepciun Memonens in patch Nochevasese Coastal.
Forced extinction of species Cesulupsis Ilarapsis in patch Nochevasese Coastal.
Forced extinction of species Nuyes Atotnea in patch Nochevasese Coastal.
Forced extinction of species Primum Ekium in patch Nochevasese Coastal.
Running extinction step in patch Nochevasese Estuary. Total count:14
Forced extinction of species Enultor Vices in patch Nochevasese Estuary.
Forced extinction of species Cesulupsis Qaroxila in patch Nochevasese Estuary.
Running extinction step in patch Nochevasese Ice Shelf. Total count:14
Forced extinction of species Cesulupsis Kropsis in patch Nochevasese Ice Shelf.
Forced extinction of species Cesulupsis Nesia in patch Nochevasese Ice Shelf.
Elapsing time on editor entry
TimedWorldOperations: running effects. elapsed: 1 total passed: 2200000000
Applying auto-evo results. Auto-evo run took: 00:00:10.3375940
New species has become part of the world: Erottus Unula (119)
New species has become part of the world: Primum Conin (120)
New species has become part of the world: Primum Enun (121)
New species has become part of the world: Mitoprius Cyumonansis (122)
New species has become part of the world: Nuyes Laniidia (123)
New species has become part of the world: Conescanus Volossia (124)
New species has become part of the world: Notus Olagguar (125)

Species Maacum Tuxela has gone extinct in Nochevasese Mesopelagic
Species Primum Odarnien has gone extinct in Nochevasese Mesopelagic
Species Primum Molaris has gone extinct in Nochevasese Mesopelagic
Species Primum Uyaan has gone extinct in Nochevasese Mesopelagic
Species Olepceae Obapnea has gone extinct in Nochevasese Epipelagic
Species Trodmia Choster has gone extinct in Nochevasese Epipelagic
Species Maacum Mulosansis has gone extinct in Nochevasese Epipelagic
Species Cesulupsis Esebpuon has gone extinct in Nochevasese Epipelagic
Species Cesulupsis Soroxila has gone extinct in Nochevasese Epipelagic
Species Nuyes Meguar has gone extinct in Nochevasese Epipelagic
Species Skecpiun Sapien has gone extinct in Nochevasese Epipelagic
Species Nuyes Soster has gone extinct in Nochevasese Epipelagic
Species Skecpiun Vupafpien has gone extinct in Nochevasese Epipelagic
Species Vamia Ectella has gone extinct in Nochevasese Epipelagic
Species Cesulupsis Qaroxila has gone extinct in Nochevasese Epipelagic
Species Skecpiun Zhian has gone extinct in Nochevasese Tidepool
Species Nuyes Atroxstir has gone extinct in Nochevasese Tidepool
Species Oelionsis Lamimos has gone extinct in Nochevasese Tidepool
Species Trodmia Conamacanus has gone extinct in Nochevasese Tidepool
Species Primum Odarnien has gone extinct in Nochevasese Bathypelagic
Species Primum Odarnien has gone extinct in Nochevasese Abyssopelagic
Species Cesulupsis Ilarapsis has gone extinct in Nochevasese Coastal
Species Skecpiun Sapien has gone extinct in Nochevasese Coastal
Species Primum Ekepsis has gone extinct in Nochevasese Coastal
Species Nuyes Enimceae has gone extinct in Nochevasese Coastal
Species Cesulupsis Ilarapsis has gone extinct in Nochevasese Estuary
Species Cesulupsis Qaroxila has gone extinct in Nochevasese Estuary
Species Cesulupsis Kropsis has gone extinct in Nochevasese Ice Shelf
Species Nuyes Enimceae has gone extinct in Nochevasese Ice Shelf
Species Cesulupsis Nesia has gone extinct in Nochevasese Ice Shelf
Species Notus Kinespien has gone extinct in Nochevasese Sea Floor
Species Maacum Tuxela has gone extinct from the world.
Species Trodmia Choster has gone extinct from the world.
Species Cesulupsis Esebpuon has gone extinct from the world.
Species Oelionsis Lamimos has gone extinct from the world.
Species Trodmia Conamacanus has gone extinct from the world.
Species Cesulupsis Kropsis has gone extinct from the world.
Species Cesulupsis Nesia has gone extinct from the world.
Creating a save with name: auto_save_5.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.6924415
Placing organelle 'metabolosome' at: 0, -2
Placing organelle 'mitochondrion' at: -1, 5

MicrobeEditor: applying changes to edited Species
MicrobeEditorReportComponent: applying changes of component
MicrobeEditorPatchMap: applying changes of component
CellEditorComponent: applying changes of component
Edited species name is now Primum Thrivium
MicrobeEditor: updated organelles for species: Primum Thrivium
Applying patch (Nochevasese Epipelagic) settings
Number of clouds in this patch = 8
hydrogensulfide spawn density is 0. It won't spawn
oxygen spawn density is 0. It won't spawn
carbondi
oxide spawn density is 0. It won't spawn
nitrogen spawn density is 0. It won't spawn
sunlight spawn density is 0. It won't spawn
Number of chunks in this patch = 3
SMALL_IRON_CHUNK spawn density is 0. It won't spawn
BIG_IRON_CHUNK spawn density is 0. It won't spawn
Number of species in this patch = 14
Registering new spawner: Name: 119 density: 1.573317E-05
Registering new spawner: Name: 66 density: 1.492872E-05
Spawn frequency of 99 changed from 1 to 2
Registering new spawner: Name: 124 density: 1.442273E-05
Registering new spawner: Name: 55 density: 1.635323E-05
Registering new spawner: Name: 110 density: 1.493206E-05
Registering new spawner: Name: 108 density: 1.519064E-05
Registering new spawner: Name: 14 density: 1.496446E-05
Removed 98 spawner.
Removed 77 spawner.
Removed 54 spawner.
Removed 102 spawner.
Removed 46 spawner.
Removed 8 spawner.
Removed 106 spawner.
Removed 38 spawner.
Removed 91 spawner.
Removed 48 spawner.
Removed 47 spawner.
Jukebox now playing from: MicrobeStage
Creating a save with name: auto_save_1.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.7028239
Jukebox: starting track: res://assets/sounds/microbe-theme-1.ogg position: 14.57052

Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position: 94.11628

Move to editor pressed

Starting microbe editor with: 33 organelles in the microbe

Jukebox now playing from: MicrobeEditor

Jukebox: starting track: res://assets/sounds/microbe-editor-theme-3.ogg position: 38.10975

Running extinction step in patch Nochevasese Epipelagic. Total count:22

Forced extinction of species Cesulupsis Soroxila in patch Nochevasese Epipelagic.

Forced extinction of species Oiliensus Nolian in patch Nochevasese Epipelagic.

Forced extinction of species Cymimdae Chicanus in patch Nochevasese Epipelagic.

Forced extinction of species Oelionsis Vipinsontus in patch Nochevasese Epipelagic.

Forced extinction of species Melaftus Mitonas in patch Nochevasese Epipelagic.

Forced extinction of species Conescanus Volossia in patch Nochevasese Epipelagic.

Forced extinction of species Olepceae Vopian in patch Nochevasese Epipelagic.

Forced extinction of species Skecpiun Apiun in patch Nochevasese Epipelagic.

Forced extinction of species Nuyes Atroxstir in patch Nochevasese Epipelagic.

Forced extinction of species Skecpiun Kytomguar in patch Nochevasese Epipelagic.

Running extinction step in patch Nochevasese Tidepool. Total count:17

Forced extinction of species Skecpiun Memonens in patch Nochevasese Tidepool.

Forced extinction of species Cesulupsis Ilarapsis in patch Nochevasese Tidepool.

Forced extinction of species Skecpiun Kytomguar in patch Nochevasese Tidepool.

Forced extinction of species Skecpiun Zhian in patch Nochevasese Tidepool.

Forced extinction of species Nuyes Atroxstir in patch Nochevasese Tidepool.

Running extinction step in patch Nochevasese Bathypelagic. Total count:13

Forced extinction of species Primum Momosola in patch Nochevasese Bathypelagic.

Running extinction step in patch Nochevasese Coastal. Total count:19

Forced extinction of species Cesulupsis Qaroxila in patch Nochevasese Coastal.

Forced extinction of species Erottus Unula in patch Nochevasese Coastal.

Forced extinction of species Nuyes Atotnea in patch Nochevasese Coastal.

Forced extinction of species Primum Conin in patch Nochevasese Coastal.

Forced extinction of species Oiliensus Nolian in patch Nochevasese Coastal.

Forced extinction of species Primum Ekepsis in patch Nochevasese Coastal.

Forced extinction of species Primum Ekium in patch Nochevasese Coastal.

Running extinction step in patch Nochevasese Estuary. Total count:13

Forced extinction of species Primum Ekium in patch Nochevasese Estuary.

Running extinction step in patch Nochevasese Sea Floor. Total count:13

Forced extinction of species Opipnien Zotraix in patch Nochevasese Sea Floor.

Elapsing time on editor entry

TimedWorldOperations: running effects. elapsed: 1 total passed: 2300000000

Applying auto-evo results. Auto-evo run took: 00:00:08.1643158

New species has become part of the wor

Id: Nuyes Mastir (126)

New species has become part of the world: Luimem Xconzea (127)
New species has become part of the world: Maacum Arales (128)
New species has become part of the world: Crubceae Chahanis (129)
New species has become part of the world: Primum Cyton (130)
New species has become part of the world: Nuyes Toxecceae (131)
New species has become part of the world: Cesulupsis Inum (132)
New species has become part of the world: Cyapien Lotus (133)
New species has become part of the world: Nuyes Vunaunsis (134)
New species has become part of the world: Nuyes Ninanite (135)
New species has become part of the world: Erolera Vuhiddae (136)
New species has become part of the world: Takox Vehin (137)
New species has become part of the world: Primum Abysapmia (138)
New species has become part of the world: Kimemula Shesstir (139)
New species has become part of the world: Nuyes Pisia (140)
Species Primum Squdae has gone extinct in Nochevasese Volcanic Vent
Species Primum Unonnea has gone extinct in Nochevasese Volcanic Vent
Species Nuyes Mitubrius has gone extinct in Nochevasese Mesopelagic
Species Primum Asia has gone extinct in Nochevasese Mesopelagic
Species Nuyes Usunsis has gone extinct in Nochevasese Epipelagic
Species Skepciun Kytomguar has gone extinct in Nochevasese Epipelagic
Species Conescanus Volossia has gone extinct in Nochevasese Epipelagic
Species Maacum Squpiun has gone extinct in Nochevasese Epipelagic
Species Nuyes Atroxstir has gone extinct in Nochevasese Epipelagic
Species Maacum Squpiun has gone extinct in Nochevasese Tidepool
Species Primum Momosola has gone extinct in Nochevasese Bathypelagic
Species Primum Psyli has gone extinct in Nochevasese Abyssopelagic
Species Cesulupsis Qaroxila has gone extinct in Nochevasese Coastal
Species Nuyes Soster has gone extinct in Nochevasese Coastal
Species Erottus Unula has gone extinct in Nochevasese Coastal
Species Oiliensus Nolian has gone extinct in Nochevasese Coastal
Species Primum Conin has gone extinct in Nochevasese Coastal
Species Cesulupsis Soroxila has gone extinct in Nochevasese Estuary
Species Primum Ekium has gone extinct in Nochevasese Estuary
Species Primum Loleaella has gone extinct in Nochevasese Estuary
Species Maacum Squpiun has gone extinct in Nochevasese Estuary
Species Cymimdae Chicanus has gone extinct in Nochevasese Estuary
Species Nuyes Mitubrius has gone extinct in Nochevasese Underwater cave
Species Primum Eketdae has gone extinct in Nochevasese Underwater cave
Species Nuyes Mohubrias has gone extinct in Nochevasese Underwater cave
Species Primum Molaris has gone extinct in Nochevasese Ice Shelf
Species Vamia Ectella has gone extinct in Nochevasese Ice Shelf
Species Nuyes Meguar has gone extinct in Nochevasese Ice Shelf

Species Nuyes Laniidia has gone extinct in Nochevasese Ice Shelf
Species Maacum Mulosansis has gone extinct in Nochevasese Ice Shelf
Species Notus Olagguar has gone extinct in Nochevasese Sea Floor
Species Opipnien Zotraix has gone extinct in Nochevasese Sea Floor
Species Primum Sgudae has gone extinct from the world.
Species Skecpiun Kytomguar has gone extinct from the world.
Species Conescanus Volossia has gone extinct from the world.
Species Nuyes Atroxstir has gone extinct from the world.
Species Primum Momosola has gone extinct from the world.
Species Primum Ekium has gone extinct from the world.
Species Notus Olagguar has gone extinct from the world.
Species Opipnien Zotraix has gone extinct from the world.
Creating a save with name: auto_save_2.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.7302753
Placing organelle 'mitochondrion' at: 1, 4
Placing organelle 'vacuole' at: 0, 5
MicrobeEditor: applying changes to edited Species
MicrobeEditorReportComponent: applying changes of component
MicrobeEditorPatchMap: applying changes of component
CellEditorComponent: applying changes of component
Edited species name is now Primum Thrivium
MicrobeEditor: updated organelles for species: Primum Thrivium
Applying patch (Nochevasese Epipelagic) settings
Number of clouds in this patch
h = 8
hydrogensulfide spawn density is 0. It won't spawn
oxygen spawn density is 0. It won't spawn
carbondioxide spawn density is 0. It won't spawn
nitrogen spawn density is 0. It won't spawn
sunlight spawn density is 0. It won't spawn
Number of chunks in this patch = 3
SMALL_IRON_CHUNK spawn density is 0. It won't spawn
BIG_IRON_CHUNK spawn density is 0. It won't spawn
Number of species in this patch = 14
Registering new spawner: Name: 135 density: 1.513546E-05
Registering new spawner: Name: 67 density: 1.759479E-05
Spawn frequency of 99 changed from 2 to 1
Registering new spawner: Name: 48 density: 1.528584E-05
Registering new spawner: Name: 128 density: 1.624168E-05
Registering new spawner: Name: 46 density: 1.512287E-05
Removed 117 spawner.
Removed 112 spawner.

Removed 124 spawner.
Removed 55 spawner.
Removed 110 spawner.
Jukebox now playing from: MicrobeStage
Creating a save with name: auto_save_3.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.7975706
Jukebox: starting track: res://assets/sounds/microbe-theme-1.ogg position: 19.80082
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position: 99.34657
Move to editor pressed
Starting microbe editor with: 35 organelles in the microbe
Jukebox now playing from: MicrobeEditor
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-3.ogg position: 85.41458
Running extinction step in patch Nochevasese Epipelagic. Total count:24
Forced extinction of species Kimemula Shesstir in patch Nochevasese Epipelagic.
Forced extinction of species Skecpiun Apiun in patch Nochevasese Epipelagic.
Forced extinction of species Erolera Vuhiddae in patch Nochevasese Epipelagic.
Forced extinction of species Maacum Arales in patch Nochevasese Epipelagic.
Forced extinction of species Vamia Ectella in patch Nochevasese Epipelagic.
Forced extinction of species Enultor Vigoas in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Uken in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Meguar in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Vunaunsis in patch Nochevasese Epipelagic.
Forced extinction of species Skecpiun Memonens in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Soster in patch Nochevasese Epipelagic.
Forced extinction of species Primum Molaris in patch Nochevasese Epipelagic.
Running extinction step in patch Nochevasese Coastal. Total count:25
Forced extinction of species Cymimdae Chicanus in patch Nochevasese Coastal.
Forced extinction of species Skecpiun Vupafpien in patch Nochevasese Coastal.
Forced extinction of species Oiliensus Nolian in patch Nochevasese Coastal.
Forced extinction of species Cesulupsis Ilarapsis in patch Nochevasese Coastal.
Forced extinction of species Primum Conin in patch Nochevasese Coastal.
Forced extinction of species Skecpiun Memonens in patch Nochevasese Coastal.
Forced extinction of species Enultor Vices in patch Nochevasese Coastal.
Forced extinction of species Primum Ekepsis in patch Nochevasese Coastal.
Forced extinction of species Primum Cyton in patch Nochevasese Coastal.
Forced extinction of species Cesulupsis Qaroxila in patch Nochevasese Coastal.
Forced extinction of species Skecpiun Zhian in patch Nochevasese Coastal.
Forced extinction of species Maacum Arales in patch Nochevasese Coastal.
Forced extinction of species Cesulupsis Soroxila in patch Nochevasese Coastal.
Running extinction step in patch Nochevasese Estuary. Total count:21
Forced extinction of species Primum Loleaella in patch Nochevasese Estuary.

Forced extinction of species Cesulupsis Inum in patch Nochevasese Estuary.
Forced extinction of species Oiliensus Nolian in patch Nochevasese Estuary.
Forced extinction of species Cesulupsis Soroxila in patch Nochevasese Estuary.
Forced extinction of species Primum Cyton in patch Nochevasese Estuary.
Forced extinction of species Nuyes Pisia in patch Nochevasese Estuary.
Forced extinction of species Maacum Squpiun in patch Nochevasese Estuary.
Forced extinction of species Cesulupsis Qaroxila in patch Nochevasese Estuary.
Forced extinction of species Enultor Vices in patch Nochevasese Estuary.
Running extinction step in patch Nochevasese Underwater cave. Total count:14
Forced extinction of species Ubipsis Toxaca in patch Nochevasese Underwater cave.
Forced extinction of species Primum Limosula in patch Nochevasese Underwater cave.
Running extinction step in patch Nochevasese Ice Shelf. Total count:16
Forced extinction of species Nuyes Vunaunsis in patch Nochevasese Ice Shelf.
Forced extinction of species Takox Vehin in patch Nochevasese Ice Shelf.
Forced extinction of species Enultor Vigoas in patch Nochevasese Ice Shelf.
Forced extinction of species Nuyes Uken in patch Nochevasese Ice Shelf.
Elapsing time on editor entry
TimedWorldOperations: running effects. elapsed: 1 total passed: 2400000000
Applying auto-evo results. Auto-evo run took: 00:00:10.4019495
Extinct species Cesulupsis Esebpuon (54) had an external effect, ignoring the effect
Extinct species Cesulupsis Esebpuon (54) had an external effect, ignoring the effect
New species has become part of the world: Primum Ugoon (141)
New species has become part of the world: Primum Mepiun (142)
New species has become part of the world: Skecpiun Maroala (143)
New species has become part of the world: Nuyes Prisiapsis (144)
New species has become part of the world: Skecpiun Sarion (145)
New species has become part of the world: Nuyes Kimoola (146)
New species has become part of the world: Primum Onapsis (147)
New species has become part of the world: Primum Leroxupsis (148)
Species Primum Psyili has gone extinct in Nochevasese Volcanic Vent
Species Primum Unonnea has gone extinct in Nochevasese Mesopelagic
Species Primum Psyili has gone extinct in Nochevasese Mesopelagic
Species Olitceee Thales has gone extinct in Nochevasese Mesopelagic
Species Skecpiun Memonens has gone extinct in Nochevasese Epipelagic
Species Skecpiun Viliunsis has gone extinct in Nochevasese Epipelagic
Species Nuyes Akupsis has gone extinct in Nochevasese Epipelagic
Species Primum Molaris has gone extinct in Nochevasese Epipelagic
Species Vamia Ectella has gone extinct in Nochevasese Epipelagic
Species Maacum Arales has gone extinct in Nochevasese Epipelagic
Species Maacum Mulosansis has gone extinct in Nochevasese Tidepool
Species Skecpiun Viliunsis has gone extinct in Nochevasese Tidepool

Species Primum Molaris has gone extinct in Nochevasese Tidepool
Species Primum Psyili has gone extinct in Nochevasese Bathypelagic
Species Nuyes Mohubrias has gone extinct in Nochevasese Bathypelagic
Species Primum Enun has gone extinct in Nochevasese Bathypelagic
Species Primum Enun has gone extinct in Nochevasese Abyssopelagic
Species Primum Unonnea has gone extinct in Nochevasese Abyssopelagic
Species Primum Molaris has gone extinct in Nochevasese Coastal
Species Enultor Vices has gone extinct in Nochevasese Coastal
Species Cymimdae Chicanus has gone extinct in Nochevasese Coastal
Species Skecpiun Sapien has gone extinct in Nochevasese Coastal
Species Cesulupsis Soroxila has gone extinct in Nochevasese Coastal
Species Primum Molaris has gone extinct in Nochevasese Estuary
Species Enultor Vices has gone extinct in Nochevasese Estuary
Species Oiliensus Nolian has gone extinct in Nochevasese Estuary
Species Cesulupsis Qaroxila has gone extinct in Nochevasese Estuary
Species Primum Cyton has gone extinct in Nochevasese Estuary
Species Cesulupsis Inum has gone extinct in Nochevasese Estuary
Species Primum Limosula has gone extinct in Nochevasese Underwater cave
Species Ubipsis Toxaca has gone extinct in Nochevasese Underwater cave
Species Nuyes Vunaunsis has gone extinct in Nochevasese Ice Shelf
Species Takox Vehin has gone extinct in Nochevasese Ice Shelf
Species Nuyes Uken has gone extinct in Nochevasese Ice Shelf
Species Enultor Vigoas has gone extinct in Nochevasese Ice Shelf
Species Primum Psyili has gone extinct in Nochevasese Sea Floor
Species Primum Enun has gone extinct in Nochevasese Sea Floor
Species Skecpiun Memonens has gone extinct from the world.
Species Oiliensus Nolian has gone extinct from t
he world.

Species Primum Cyton has gone extinct from the world.

Species Primum Limosula has gone extinct from the world.

Species Ubipsis Toxaca has gone extinct from the world.

Species Nuyes Vunaunsis has gone extinct from the world.

Species Takox Vehin has gone extinct from the world.

Species Nuyes Uken has gone extinct from the world.

Species Enultor Vigoas has gone extinct from the world.

Creating a save with name: auto_save_4.thrivesave

save finished, success: True message: Saving succeeded elapsed: 00:00:02.0611382

Placing organelle 'mitochondrion' at: 1, 0

MicrobeEditor: applying changes to edited Species

MicrobeEditorReportComponent: applying changes of component

MicrobeEditorPatchMap: applying changes of component

CellEditorComponent: applying changes of component

Edited species name is now Primum Thrivium
MicrobeEditor: updated organelles for species: Primum Thrivium
Applying patch (Nochevasese Epipelagic) settings
Number of clouds in this patch = 8
hydrogensulfide spawn density is 0. It won't spawn
oxygen spawn density is 0. It won't spawn
carbondioxide spawn density is 0. It won't spawn
nitrogen spawn density is 0. It won't spawn
sunlight spawn density is 0. It won't spawn
Number of chunks in this patch = 3
SMALL_IRON_CHUNK spawn density is 0. It won't spawn
BIG_IRON_CHUNK spawn density is 0. It won't spawn
Number of species in this patch = 14
Registering new spawner: Name: 117 density: 1.588184E-05
Registering new spawner: Name: 77 density: 1.473622E-05
Registering new spawner: Name: 146 density: 1.468644E-05
Registering new spawner: Name: 145 density: 1.473188E-05
Registering new spawner: Name: 101 density: 1.466813E-05
Registering new spawner: Name: 126 density: 1.607976E-05
Removed 3 spawner.
Removed 115 spawner.
Removed 66 spawner.
Removed 67 spawner.
Removed 48 spawner.
Removed 128 spawner.
Jukebox now playing from: MicrobeStage
Creating a save with name: auto_save_5.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:02.0988087
Jukebox: starting track: res://assets/sounds/microbe-theme-1.ogg position: 56.81921
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position:
136.365
Move to editor pressed
Starting microbe editor with: 32 organelles in the microbe
Jukebox now playing from: MicrobeEditor
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-3.ogg position: 134.2984
Running extinction step in patch Nochevasese Mesopelagic. Total count:14
Forced extinction of species Primum Leroxupsis in patch Nochevasese Mesopelagic.
Forced extinction of species Maacum Nemenidia in patch Nochevasese Mesopelagic.
Running extinction step in patch Nochevasese Epipelagic. Total count:25
Forced extinction of species Primum Molaris in patch Nochevasese Epipelagic.
Forced extinction of species Erolera Vuhiddae in patch Nochevasese Epipelagic.
Forced extinction of species Skecpiun Viliunsis in patch Nochevasese Epipelagic.

Forced extinction of species Maacum Mulosansis in patch Nochevasese Epipelagic.
 Forced extinction of species Cesulupsis Qaroxila in patch Nochevasese Epipelagic.
 Forced extinction of species Crubceae Chahanis in patch Nochevasese Epipelagic.
 Forced extinction of species Nuyes Soster in patch Nochevasese Epipelagic.
 Forced extinction of species Mitoprius Cyumonansis in patch Nochevasese Epipelagic.
 Forced extinction of species Skecpiun Zhian in patch Nochevasese Epipelagic.
 Forced extinction of species Skecpiun Sarion in patch Nochevasese Epipelagic.
 Forced extinction of species Nuyes Meguar in patch Nochevasese Epipelagic.
 Forced extinction of species Cesulupsis Soroxila in patch Nochevasese Epipelagic.
 Forced extinction of species Primum Mepiun in patch Nochevasese Epipelagic.
 Running extinction step in patch Nochevasese Tidepool. Total count:15
 Forced extinction of species Nuyes Kimoola in patch Nochevasese Tidepool.
 Forced extinction of species Skecpiun Zhian in patch Nochevasese Tidepool.
 Forced extinction of species Cesulupsis Ilarapsis in patch Nochevasese Tidepool.
 Running extinction step in patch Nochevasese Coastal. Total count:19
 Forced extinction of species Enultor Vices in patch Nochevasese Coastal.
 Forced extinction of species Primum Ekepsis in patch Nochevasese Coastal.
 Forced extinction of species Skecpiun Maroala in patch Nochevasese Coastal.
 Forced extinction of species Nuyes Akupsis in patch Nochevasese Coastal.
 Forced extinction of species Cesulupsis Inum in patch Nochevasese Coastal.
 Forced extinction of species Cymimdae Chicanus in patch Nochevasese Coastal.
 Forced extinction of species Primum Conin in patch Nochevasese Coastal.
 Running extinction step in patch Nochevasese Estuary. Total count:17
 Forced extinction of species Nuyes Pisia in patch Nochevasese Estuary.
 Forced extinction of species Maacum Squpiun in patch Nochevasese Estuary.
 Forced extinction of species Cesulupsis Inum in patch Nochevasese Estuary.
 Forced extinction of species Cymimdae Chicanus in patch Nochevasese Estuary.
 Forced extinction of species Nuyes Ninanite in patch Nochevasese Estuary.
 Elapsing time on editor entry
 TimedWorldOperations: running effects. elapsed: 1 total passed: 2500000000
 Applying auto-evo results. Auto-evo run took: 00:00:07.9362888
 Extinct species Cesulupsis Esebpuon (54) had an external effect, ignoring the effect
 New species has become part of the world: Nuyes Onafrius (149)
 New species has become part of the world: Skecpiun Thimolus (150)
 New species has become part of the world: Nuyes Oeguar (151)
 New species has become part of the world: Prinea Osen (152)
 New species has become part of the world: Cyapien Atitutrum (153)
 New species has become part of the world: Nuyes Rheaprius (154)
 New species has become part of the world: Primum Insia (155)
 New species has become part of the world: Erottus Abetyes (156)
 New species has become part of the world: Maacum Sporefpiun (157)

Species Nuyes Mitubrius has gone extinct in Nochevasese Mesopelagic
Species Maacum Nemenidia has gone extinct in Nochevasese Mesopelagic
Species Primum Leroxupsis has gone extinct in Nochevasese Mesopelagic
Species Erottus Unula has gone extinct in Nochevasese Epipelagic
Species Maacum Mulosansis has gone extinct in Nochevasese Epipelagic
Species Skecpiun Sarion has gone extinct in Nochevasese Epipelagic
Species Enultor Vices has gone extinct in Nochevasese Epipelagic
Species Skecpiun Zhian has gone extinct in Nochevasese Epipelagic
Species Skecpiun Sarion has gone extinct in Nochevasese Tidepool
Species Nuyes Enimceae has gone extinct in Nochevasese Tidepool
Species Olepceae Pracelix has gone extinct in Nochevasese Bathypelagic
Species Primum Leroxupsis has gone extinct in Nochevasese Bathypelagic
Species Skecpiun Maroala has gone extinct in Nochevasese Coastal
Species Cesulupsis Inum has gone extinct in Nochevasese Coastal
Species Nuyes Akupsis has gone extinct in Nochevasese Coastal
Species Primum Mepiun has gone extinct in Nochevasese Coastal
Species Nuyes Akupsis has gone extinct in Nochevasese Estuary
Species Cymimdae Chicanus has gone extinct in Nochevasese Estuary
Species Maacum Arales has gone extinct in Nochevasese Estuary
Species Cyapien Lotus has gone extinct in Nochevasese Underwater cave
Species Nuyes Enimceae has gone extinct in Nochevasese Ice Shelf
Species Nuyes Mitubrius has gone extinct in Nochevasese Sea Floor
Species Maacum Nemenidia has gone extinct from the world.
Species Skecpiun Sarion has gone extinct from the world.
Species Enultor Vices has gone extinct from the world.
Species Skecpiun Zhian has gone extinct from the world.
Species Olepceae Pracelix has gone extinct from the world.
Species Cesulupsis Inum has gone extinct from the world.
Species Cymimdae Chicanus has gone extinct from the world.
Creating a save with name: auto_save_1.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:02.0429365
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-2.ogg position: 0
Placing organelle 'mitochondrion' at: 0, -3
Placing organelle 'chloroplast' at: -2, 7
MicrobeEditor: applying changes to edited Species
MicrobeEditorReportComponent: applying changes of component
MicrobeEditorPatchMap: applying changes
of component
MicrobeEditorPatchMap: applying player move to patch: Nochevasese Ice Shelf
CellEditorComponent: applying changes of component
Edited species name is now Primum Thrivium
MicrobeEditor: updated organelles for species: Primum Thrivium

Previous patch (Nochevasese Epipelagic) different to current patch (Nochevasese Ice Shelf)
despawning all entities.

Applying patch (Nochevasese Ice Shelf) settings

Number of clouds in this patch = 8

hydrogensulfide spawn density is 0. It won't spawn

oxygen spawn density is 0. It won't spawn

carbondioxide spawn density is 0. It won't spawn

nitrogen spawn density is 0. It won't spawn

sunlight spawn density is 0. It won't spawn

Number of chunks in this patch = 4

Spawn frequency of FLOATING_HAZARD changed from 11 to 57

Registering new spawner: Name: SMALL_IRON_CHUNK density: 0.0002

Registering new spawner: Name: ICESHARD density: 0.002

Registering new spawner: Name: BIG_IRON_CHUNK density: 0.0002

Number of species in this patch = 13

Registering new spawner: Name: 36 density: 1.504212E-05

Registering new spawner: Name: 16 density: 1.447178E-05

Registering new spawner: Name: 66 density: 1.435029E-05

Registering new spawner: Name: 32 density: 1.45677E-05

Spawn frequency of 99 changed from 1 to 2

Registering new spawner: Name: 3 density: 1.457195E-05

Registering new spawner: Name: 151 density: 1.987479E-05

Registering new spawner: Name: 113 density: 1.474057E-05

Registering new spawner: Name: 136 density: 1.45296E-05

Spawn frequency of 126 changed from 1 to 2

Registering new spawner: Name: 139 density: 1.4454E-05

Removed 84 spawner.

Removed 119 spawner.

Removed 108 spawner.

Removed 14 spawner.

Removed 135 spawner.

Removed 46 spawner.

Removed 77 spawner.

Removed 146 spawner.

Removed 145 spawner.

Removed 101 spawner.

Jukebox now playing from: MicrobeStage

Creating a save with name: auto_save_2.thrivesave

save finished, success: True message: Saving succeeded elapsed: 00:00:01.3752860

Jukebox: starting track: res://assets/sounds/microbe-theme-1.ogg position: 58.98447

Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position:
138.5302

Move to editor pressed

Starting microbe editor with: 34 organelles in the microbe

Jukebox now playing from: MicrobeEditor

Jukebox: starting track: res://assets/sounds/microbe-editor-theme-2.ogg position: 27.66077

Running extinction step in patch Nochevasese Epipelagic. Total count:25

Forced extinction of species Vamia Ectella in patch Nochevasese Epipelagic.

Forced extinction of species Maacum Mulosansis in patch Nochevasese Epipelagic.

Forced extinction of species Skecpiun Vupafpien in patch Nochevasese Epipelagic.

Forced extinction of species Skecpiun Apiun in patch Nochevasese Epipelagic.

Forced extinction of species Olepceae Vopian in patch Nochevasese Epipelagic.

Forced extinction of species Skecpiun Thimolus in patch Nochevasese Epipelagic.

Forced extinction of species Skecpiun Sapien in patch Nochevasese Epipelagic.

Forced extinction of species Erolera Vuhiddae in patch Nochevasese Epipelagic.

Forced extinction of species Primum Molaris in patch Nochevasese Epipelagic.

Forced extinction of species Cesulupsis Ilarapsis in patch Nochevasese Epipelagic.

Forced extinction of species Maacum Arales in patch Nochevasese Epipelagic.

Forced extinction of species Nuyes Kimoola in patch Nochevasese Epipelagic.

Forced extinction of species Nuyes Soster in patch Nochevasese Epipelagic.

Running extinction step in patch Nochevasese Tidepool. Total count:15

Forced extinction of species Nuyes Soster in patch Nochevasese Tidepool.

Forced extinction of species Cesulupsis Soroxila in patch Nochevasese Tidepool.

Forced extinction of species Cesulupsis Qaroxila in patch Nochevasese Tidepool.

Running extinction step in patch Nochevasese Coastal. Total count:19

Forced extinction of species Nuyes Kimoola in patch Nochevasese Coastal.

Forced extinction of species Erottus Unula in patch Nochevasese Coastal.

Forced extinction of species Skecpiun Maroala in patch Nochevasese Coastal.

Forced extinction of species Skecpiun Vupafpien in patch Nochevasese Coastal.

Forced extinction of species Prinea Osen in patch Nochevasese Coastal.

Forced extinction of species Nuyes Pisia in patch Nochevasese Coastal.

Forced extinction of species Skecpiun Apiun in patch Nochevasese Coastal.

Running extinction step in patch Nochevasese Estuary. Total count:16

Forced extinction of species Primum Ekepsis in patch Nochevasese Estuary.

Forced extinction of species Primum Conin in patch Nochevasese Estuary.

Forced extinction of species Maacum Sporefpiun in patch Nochevasese Estuary.

Forced extinction of species Nuyes Ninanite in patch Nochevasese Estuary.

Elapsing time on editor entry

TimedWorldOperations: running effects. elapsed: 1 total passed: 2600000000

Applying auto-evo results. Auto-evo run took: 00:00:07.9080364

New species has become part of the world: Primum Pistir (158)

New species has become part of the world: Nuyes Pripiun (159)

New species has become part of the world: Nuyes Acium (160)

New species has become part of the world: Nuyes Ocotpian (161)
New species has become part of the world: Nuyes Mihin (162)
New species has become part of the world: Primum Abon (163)
New species has become part of the world: Skecpiun Budappian (164)
New species has become part of the world: Primum Pramimux (165)
New species has become part of the world: Crubceae Nocivien (166)
Species Primum Leroxupsis has gone extinct in Nochevasese Volcanic Vent
Species Primum Unonnea has gone extinct in Nochevasese Mesopelagic
Species Nuyes Toxecceae has gone extinct in Nochevasese Mesopelagic
Species Primum Asia has gone extinct in Nochevasese Mesopelagic
Species Nuyes Akupsis has gone extinct in Nochevasese Epipelagic
Species Nuyes Kimoola has gone extinct in Nochevasese Epipelagic
Species Vamia Ectella has gone extinct in Nochevasese Epipelagic
Species Erottus Abetyes has gone extinct in Nochevasese Epipelagic
Species Skecpiun Vupafpien has gone extinct in Nochevasese Epipelagic
Species Cesulupsis Ilarapsis has gone extinct in Nochevasese Epipelagic
Species Maacum Arales has gone extinct in Nochevasese Tidepool
Species Cesulupsis Soroxila has gone extinct in Nochevasese Tidepool
Species Skecpiun Vupafpien has gone extinct in Nochevasese Tidepool
Species Nuyes Mastir has gone extinct in Nochevasese Tidepool
Species Cesulupsis Qaroxila has gone extinct in Nochevasese Tidepool
Species Nuyes Soster has gone extinct in Nochevasese Tidepool
Species Primum Asia has gone extinct in Nochevasese Bathypelagic
Species Primum Asia has gone extinct in Nochevasese Abyssopelagic
Species Skecpiun Apiun has gone extinct in Nochevasese Coastal
Species Primum Loleaella has gone extinct in Nochevasese Coastal
Species Nuyes Laniidia has gone extinct in Nochevasese Coastal
Species Crubceae Chahanis has gone extinct in Nochevasese Coastal
Species Nuyes Pisia has gone extinct in Nochevasese Coastal
Species Prinea Osen has gone extinct in Nochevasese Coastal
Species Erottus Unula has gone extinct in Nochevasese Coastal
Species Primum Ekepsis has gone extinct in Nochevasese Estuary
Species Nuyes Laniidia has gone extinct in Nochevasese Estuary
Species Primum Conin has gone extinct in Nochevasese Estuary
Species Maacum Sporefpiun has gone extinct in Nochevasese Estuary
Species Nuyes Oeguar has gone extinct in Nochevasese Ice Shelf
Species Nuyes Mastir has gone extinct in Nochevasese Ice Shelf
Species Primum Asia has gone extinct in Nochevasese Sea Floor
Species Nuyes Kimoola has gone extinct from the world.
Species Skecpiun Vupafpien has gone extinct from the world.
Species Maacum Arales has gone extinct from the world.
Species Cesulupsis Qaroxila has gone extinct from the world.

Species Nuyes Soster has gone extinct from the world.
Creating a save with name: auto_save_3.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.1104595
Placing organelle 'chloroplast' at: 2, 5
Placing organelle 'mitochondrion' at: 0, 5
MicrobeEditor: applying changes to edited Species
MicrobeEditorReportComponent: applying changes of component
MicrobeEditorPatchMap: applying changes of component
CellEditorComponent: applying changes of component
Edited species name is now Primum Thrivium
MicrobeEditor: updated organelles for species: Primum Thrivium
Applying patch (Nochevasese Ice Shelf) settings
Number of clouds in this patch = 8
hydrogensulfide spawn density is 0. It won't spawn
oxygen spawn density is 0. It won't spawn
carbondioxide spawn density is 0. It won't spawn
nitrogen spawn density is 0. It won't spawn
sunlight spawn density is 0. It won't spawn
Number of chunks in this patch = 4
Number of species in this patch = 14
Registering new spawner: Name: 48 density: 1.552072E-05
Registering new spawner: Name: 162 density: 1.534448E-05
Registering new spawner: Name: 160 density: 2E-05
Removed 126 spawner.
Removed 151 spawner.
Jukebox now playing from: MicrobeStage
Creating a save with name: auto_save_4.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.3899205
Jukebox: starting track: res://assets/sounds/microbe-theme-1.ogg position: 64.91136
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience.ogg position: 144.4571
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience2.ogg position: 0
Move to editor pressed
Starting microbe editor with: 36 organelles in the microbe
Jukebox now playing from: MicrobeEditor
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-2.ogg position: 123.9597
Running extinction step in patch Nochevasese Mesopelagic. Total count:13
Running extinction step in patch Nochevasese Epipelagic. Total count:17
Forced extinction of species Cesulupsis Soroxila in patch Nochevasese Epipelagic.
Forced extinction of species Erolera Vuhiddae in patch Nochevasese Epipelagic.
Forced extinction of species Olepceae Vopian in patch Nochevasese Epipelagic.

Forced extinction of species Oelionsis Vipinsontus in patch Nochevasese Epipelagic.
Forced extinction of species Maacum Mulosansis in patch Nochevasese Epipelagic.
Running extinction step in patch Nochevasese Tidepool. Total count:13
Forced extinction of species Skecpiun Budappian in patch Nochevasese Tidepool.
Running extinction step in patch Nochevasese Coastal. Total count:22
Forced extinction of species Primum Abon in patch Nochevasese Coastal.
Forced extinction of species Crubceae Nocivien in patch Nochevasese Coastal.
Forced extinction of species Primum Loleaella in patch Nochevasese Coastal.
Forced extinction of species Nuyes Pisia in patch Nochevasese Coastal.
Forced extinction of species Prinea Osen in patch Nochevasese Coastal.
Forced extinction of species Maacum Squpiun in patch Nochevasese Coastal.
Forced extinction of species Maacum Sporefpiun in patch Nochevasese Coastal.
Forced extinction of species Skecpiun Apiun in patch Nochevasese Coastal.
Forced extinction of species Skecpiun Maroala in patch Nochevasese Coastal.
Forced extinction of species Erottus Unula in patch Nochevasese Coastal.
Running extinction step in patch Nochevasese Estuary. Total count:20
Forced extinction of species Skecpiun Apiun in patch Nochevasese Estuary.
Forced extinction of species Maacum Sporefpiun in patch Nochevasese Estuary.
Forced extinction of species Primum Conin in patch Nochevasese Estuary.
Forced extinction of species Erottus Unula in patch Nochevasese Estuary.
Forced extinction of species Maacum Squpiun in patch Nochevasese Estuary.
Forced extinction of species Skecpiun Maroala in patch Nochevasese Estuary.
Forced extinction of species Nuyes Akupsis in patch Nochevasese Estuary.
Forced extinction of species Primum Abon in patch Nochevasese Estuary.
Running extinction step in patch Nochevasese Ice Shelf. Total count:13
Forced extinction of species Vamia Ectella in patch Nochevasese Ice Shelf.
Running extinction step in patch Nochevasese Sea Floor. Total count:13
Forced extinction of species Primum Leroxupsis in patch Nochevasese Sea Floor.
Elapsing time on editor entry
TimedWorldOperations: running effects. elapsed: 1 total passed: 2700000000
Applying auto-evo results. Auto-evo run took: 00:00:08.7124414
New species has become part of the world: Erottus Kicugex (167)
New species has become part of the world: Nuyes Atilian (168)
New species has become part of the world: Vamia Ectedwa (169)
New species has become part of the world: Nuyes Virola (170)
New species has become part of the world: Nupien Usuxsis (171)
New species has become part of the world: Skecpiun Viperos (172)
New species has become part of the world: Nuyes Rator (173)
New species has become part of the world: Phanster Vomosian (174)
New species has become part of the world: Primum Vusia (175)
New species has become part of the world: Nuyes Nenien (176)

New species has become part of the world: Nuyes Pnocceee (177)
Species Primum Ugoon has gone extinct in Nochevasese Mesopelagic
Species Nuyes Usunsis has gone extinct in Nochevasese Epipelagic
Species Mitoprius Cyumonansis has gone extinct in Nochevasese Epipelagic
Species Cesulupsis Soroxila has gone extinct in Nochevasese Epipelagic
Species Nuyes Ninanite has gone extinct in Nochevasese Epipelagic
Species Nuyes Meguar has gone extinct in Nochevasese Epipelagic
Species Nuyes Enimceae has gone extinct in Nochevasese Epipelagic
Species Erottus Unula has gone extinct in Nochevasese Epipelagic
Species Nuyes Usunsis has gone extinct in Nochevasese Tidepool
Species Skecpiun Budappian has gone extinct in Nochevasese Tidepool
Species Vamia Ectella has gone extinct in Nochevasese Tidepool
Species Primum Abon has gone extinct in Nochevasese Coastal
Species Nuyes Meguar has gone extinct in Nochevasese Coastal
Species Crubceae Nocivien has gone extinct in Nochevasese Coastal
Species Nuyes Onafrius has gone extinct in Nochevasese Coastal
Species Skecpiun Sapien has gone extinct in Nochevasese Coastal
Species Maacum Squpiun has gone extinct in Nochevasese Coastal
Species Maacum Sporefpiun has gone extinct in Nochevasese Coastal
Species Skecpiun Apiun has gone extinct in Nochevasese Estuary
Species Erottus Unula has gone extinct in Nochevasese Estuary
Species Nuyes Meguar has gone extinct in Nochevasese Estuary
Species Skecpiun Maroala has gone extinct in Nochevasese Estuary
Species Nuyes Mohubrias has gone extinct in Nochevasese Underwater cave
Species Oelionsis Vipinsontus has gone extinct in Nochevasese Ice Shelf
Species Vamia Ectella has gone extinct in Nochevasese Ice Shelf
Species Olepceae Vopian has gone extinct in Nochevasese Ice Shelf
Species Primum Leroxupsis has gone extinct in Nochevasese Sea Floor
Species Erottus Unula has gone extinct from the world.
Species Vamia Ectella has gone extinct from the world.
Species Primum Abon has gone extinct from the world.
Species Maacum Squpiun has gone extinct from the world.
Species Maacum Sporefpiun has gone extinct from the world.
Species Skecpiun Apiun has gone extinct from the world.
Species Skecpiun Maroala has gone extinct from the world.
Species Oelionsis Vipinsontus has gone extinct from the world.
Species Olepceae Vopian has gone extinct from the world.
Species Primum Leroxupsis has gone extinct from the world.
Creating a save with name: auto_save_5.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.1771619
Placing organelle 'chloroplast' at: 1, 6
Placing organelle 'chloroplast' at: -1, 7

Placing organelle 'chloroplast' at: -1, 7
MicrobeEditor: applying changes to edited Species
MicrobeEditorReportComponent: applying changes of component
MicrobeEditorPatchMap: applying changes of component
CellEditorComponent: applying changes of component
Edited species name is now Primum Thrivium
MicrobeEditor: updated organelles for species: Primum Thrivium
Applying patch (Nochevasese Ice Shelf) settings
Number of clouds in this patch = 8
hydrogensulfide spawn density is 0. It won't spawn
oxygen spawn density is 0. It won't spawn
carbondioxide spawn density is 0. It won't spawn
nitrogen spawn density is 0. It won't spawn
sunlight spawn density is 0. It won't spawn
Number of chunks in this patch = 4
Number of species in this patch = 12
Registering new spawner: Name: 91 density: 1.457195E-05
Removed 16 spawner.
Removed 32 spawner.
Removed 48 spawner.
Jukebox now playing from: MicrobeStage
Creating a save with name: auto_save_1.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.4814946
Jukebox: starting track: res://assets/sounds/microbe-theme-1.ogg position: 93.33839
Jukebox: starting track: res://assets/sounds/soundeffects/microbe-ambience2.ogg position: 26.49977
Move to editor pressed
Starting microbe editor with: 38 organelles in the microbe
Jukebox now playing from: MicrobeEditor
Jukebox: starting track: res://assets/sounds/microbe-editor-theme-2.ogg position: 172.5417
Running extinction step in patch Nochevasese Mesopelagic. Total count:16
Forced extinction of species Primum Enun in patch Nochevasese Mesopelagic.
Forced extinction of species Primum Vusia in patch Nochevasese Mesopelagic.
Forced extinction of species Cyapien Lotus in patch Nochevasese Mesopelagic.
Running extinction step in patch Nochevasese Epipelagic. Total count:25
Forced extinction of species Erottus Kicugex in patch Nochevasese Epipelagic.
Forced extinction of species Maacum Mulosansis in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Meguar in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Rator in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Usunsis in patch Nochevasese Epipelagic.
Forced extinction of species Cesulupsis Soroxila in patch Nochevasese Epipelagic.
Forced extinction of species Cesulupsis Ilarapsis in patch Nochevasese Epipelagic.

Forced extinction of species Erolera Vuhiddae in patch Nochevasese Epipelagic.
Forced extinction of species Primum Molaris in patch Nochevasese Epipelagic.
Forced extinction of species Melaftus Mitonas in patch Nochevasese Epipelagic.
Forced extinction of species Nuyes Pnocceee in patch Nochevasese Epipelagic.
Forced extinction of species Phanster Vomosian in patch Nochevasese Epipelagic.
Forced extinction of species Crubceae Chahanis in patch Nochevasese Epipelagic.
Running extinction step in patch Nochevasese Tidepool. Total count:19
Forced extinction of species Skepciun Budappian in patch Nochevasese Tidepool.
Forced extinction of species Vamia Ectedwa in patch Nochevasese Tidepool.
Forced extinction of species Erottus Kicugex in patch Nochevasese Tidepool.
Forced extinction of species Phanster Vomosian in patch Nochevasese Tidepool.
Forced extinction of species Skepciun Thimolus in patch Nochevasese Tidepool.
Forced extinction of species Erottus Abetyes in patch Nochevasese Tidepool.
Forced extinction of species Nuyes Rator in patch Nochevasese Tidepool.
Running extinction step in patch Nochevasese Coastal. Total count:21
Forced extinction of species Nuyes Atilian in patch Nochevasese Coastal.
Forced extinction of species Nuyes Ninanite in patch Nochevasese Coastal.
Forced extinction of species Skepciun Sapien in patch Nochevasese Coastal.
Forced extinction of species Skepciun Viperos in patch Nochevasese Coastal.
Forced extinction of species Prinea Osen in patch Nochevasese Coastal.
Forced extinction of species Nuyes Pisia in patch Nochevasese Coastal.
Forced extinction of species Nuyes Akupsis in patch Nochevasese Coastal.
Forced extinction of species Crubceae Nocivien in patch Nochevasese Coastal.
Forced extinction of species Nuyes Onafrius in patch Nochevasese Coastal.
Running extinction step in patch Nochevasese Estuary. Total count:21
Forced extinction of species Nuyes Akupsis in patch Nochevasese Estuary.
Forced extinction of species Primum Ekepsis in patch Nochevasese Estuary.
Forced extinction of species Skepciun Viperos in patch Nochevasese Estuary.
Forced extinction of species Nuyes Mastir in patch Nochevasese Estuary.
Forced extinction of species Nuyes Pisia in patch Nochevasese Estuary.
Forced extinction of species Primum Conin in patch Nochevasese Estuary.
Forced extinction of species Nuyes Oeguar in patch Nochevasese Estuary.
Forced extinction of species Nuyes Onafrius in patch Nochevasese Estuary.
Forced extinction of species Nuyes Atilian in patch Nochevasese Estuary.
Running extinction step in patch Nochevasese Ice Shelf. Total count:13
Forced extinction of species Erolera Vuhiddae in patch Nochevasese Ice Shelf.
Elapsing time o

ERROR: Index p_shape_index = 24 is out of bounds (total_subshapes = 24). at:
shape_find_owner (scene/3d/collision_object.cpp:529) ERROR: Index p_shape_index = 34 is out
of bounds (total_subshapes = 20). at: shape_find_owner (scene/3d/collision_object.cpp:529)
ERROR: Index p_shape_index = 18 is out of bounds (total_subshapes = 17). at:

shape_find_owner (scene/3d/collision_object.cpp:529) WARNING: ObjectDB instances leaked at exit (run with --verbose for details). at: cleanup (core/object.cpp:2064)

n editor entry

TimedWorldOperations: running effects. elapsed: 1 total passed: 2800000000

Applying auto-evo results. Auto-evo run took: 00:00:09.5905647

New species has become part of the world: Cesulupsis Obinsis (178)

New species has become part of the world: Primum Montiux (179)

New species has become part of the world: Erottus Atepas (180)

New species has become part of the world: Nupien Crabcys (181)

New species has become part of the world: Nuyes Chatilion (182)

Species Primum Enun has gone extinct in Nochevasese Mesopelagic

Species Primum Vusia has gone extinct in Nochevasese Mesopelagic

Species Cyapien Lotus has gone extinct in Nochevasese Mesopelagic

Species Nuyes Rator has gone extinct in Nochevasese Epipelagic

Species Nupien Usuxsis has gone extinct in Nochevasese Epipelagic

Species Erottus Abetyes has gone extinct in Nochevasese Epipelagic

Species Nuyes Phocceee has gone extinct in Nochevasese Epipelagic

Species Phanster Vomosian has gone extinct in Nochevasese Epipelagic

Species Cesulupsis Ilarapsis has gone extinct in Nochevasese Epipelagic

Species Primum Mepiun has gone extinct in Nochevasese Epipelagic

Species Erottus Kicugex has gone extinct in Nochevasese Epipelagic

Species Skecpiun Budappian has gone extinct in Nochevasese Epipelagic

Species Skecpiun Thimolus has gone extinct in Nochevasese Tidepool

Species Erottus Abetyes has gone extinct in Nochevasese Tidepool

Species Vamia Ectedwa has gone extinct in Nochevasese Tidepool

Species Cesulupsis Ilarapsis has gone extinct in Nochevasese Tidepool

Species Nuyes Ninanite has gone extinct in Nochevasese Coastal

Species Nuyes Akupsis has gone extinct in Nochevasese Coastal

Species Skecpiun Viperos has gone extinct in Nochevasese Coastal

Species Nuyes Atilian has gone extinct in Nochevasese Coastal

Species Nuyes Pisia has gone extinct in Nochevasese Estuary

Species Nuyes Onafrius has gone extinct in Nochevasese Estuary

Species Nuyes Toxecceae has gone extinct in Nochevasese Underwater cave

Species Erolera Vuhiddae has gone extinct in Nochevasese Ice Shelf

Species Primum Enun has gone extinct from the world.

Species Primum Vusia has gone extinct from the world.

Species Cyapien Lotus has gone extinct from the world.

Species Nuyes Rator has gone extinct from the world.

Species Erottus Abetyes has gone extinct from the world.

Species Phanster Vomosian has gone extinct from the world.

Species Cesulupsis Ilarapsis has gone extinct from the world.

Species Erottus Kicugex has gone extinct from the world.

Species Skecpiun Budappian has gone extinct from the world.
Species Skecpiun Thimolus has gone extinct from the world.
Species Nuyes Akupsis has gone extinct from the world.
Species Skecpiun Viperos has gone extinct from the world.
Species Nuyes Atilian has gone extinct from the world.
Species Nuyes Pisia has gone extinct from the world.
Species Nuyes Onafrius has gone extinct from the world.
Species Erolera Vuhiddae has gone extinct from the world.
Creating a save with name: auto_save_2.thrivesave
save finished, success: True message: Saving succeeded elapsed: 00:00:01.2375096
child process exited with code 0
Thrive has exited normally (exit code 0).