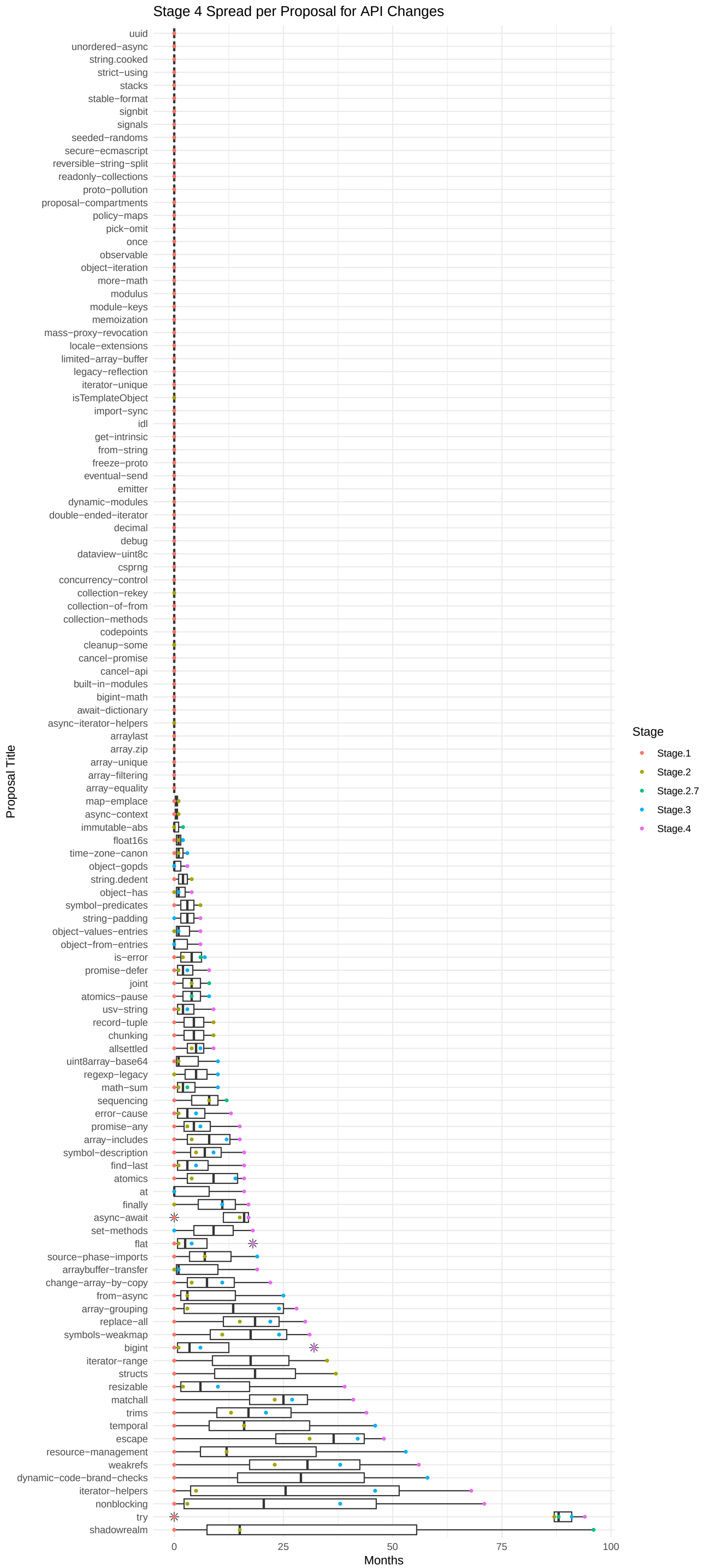
Stage 4 Spread per Proposal for API Changes
Proposal Title
uuid
unordered−async
string.cooked
strict−using
stacks
stable−format
signbit
signals
seeded−randoms
secure−ecmascript
reversible−string−split
readonly−collections
proto−pollution
proposal−compartments
policy−maps
pick−omit
once
observable
object−iteration
more−math
modulus
module−keys
memoization
mass−proxy−revocation
locale−extensions
limited−array−buffer
legacy−reflection
iterator−unique
isTemplateObject
import−sync
idl
get−intrinsic
from−string
freeze−proto
eventual−send
emitter
dynamic−modules
double−ended−iterator
decimal
debug
dataview−uint8c
csprng
concurrency−control
collection−rekey
collection−of−from
collection−methods
codepoints
cleanup−some
cancel−promise
cancel−api
built−in−modules
bigint−math
await−dictionary
async−iterator−helpers
arraylast
array.zip
array−unique
array−filtering
array−equality
map−emplace
async−context
immutable−abs
float16s
time−zone−canon
object−gopds
string.dedent
object−has
symbol−predicates
string−padding
object−values−entries
object−from−entries
is−error
promise−defer
joint
atomics−pause
usv−string
record−tuple
chunking
allsettled
uint8array−base64
regexp−legacy
math−sum
sequencing
error−cause
promise−any
array−includes
symbol−description
find−last
atomics
at
finally
async−await
set−methods
flat
source−phase−imports
arraybuffer−transfer
change−array−by−copy
from−async
array−grouping
replace−all
symbols−weakmap
bigint
iterator−range
structs
resizable
matchall
trims
temporal
escape
resource−management
weakrefs
dynamic−code−brand−checks
iterator−helpers
nonblocking
try
shadowrealm
0
25
50
75
100
Months
Stage
Stage.1
Stage.2
Stage.2.7
Stage.3
Stage.4