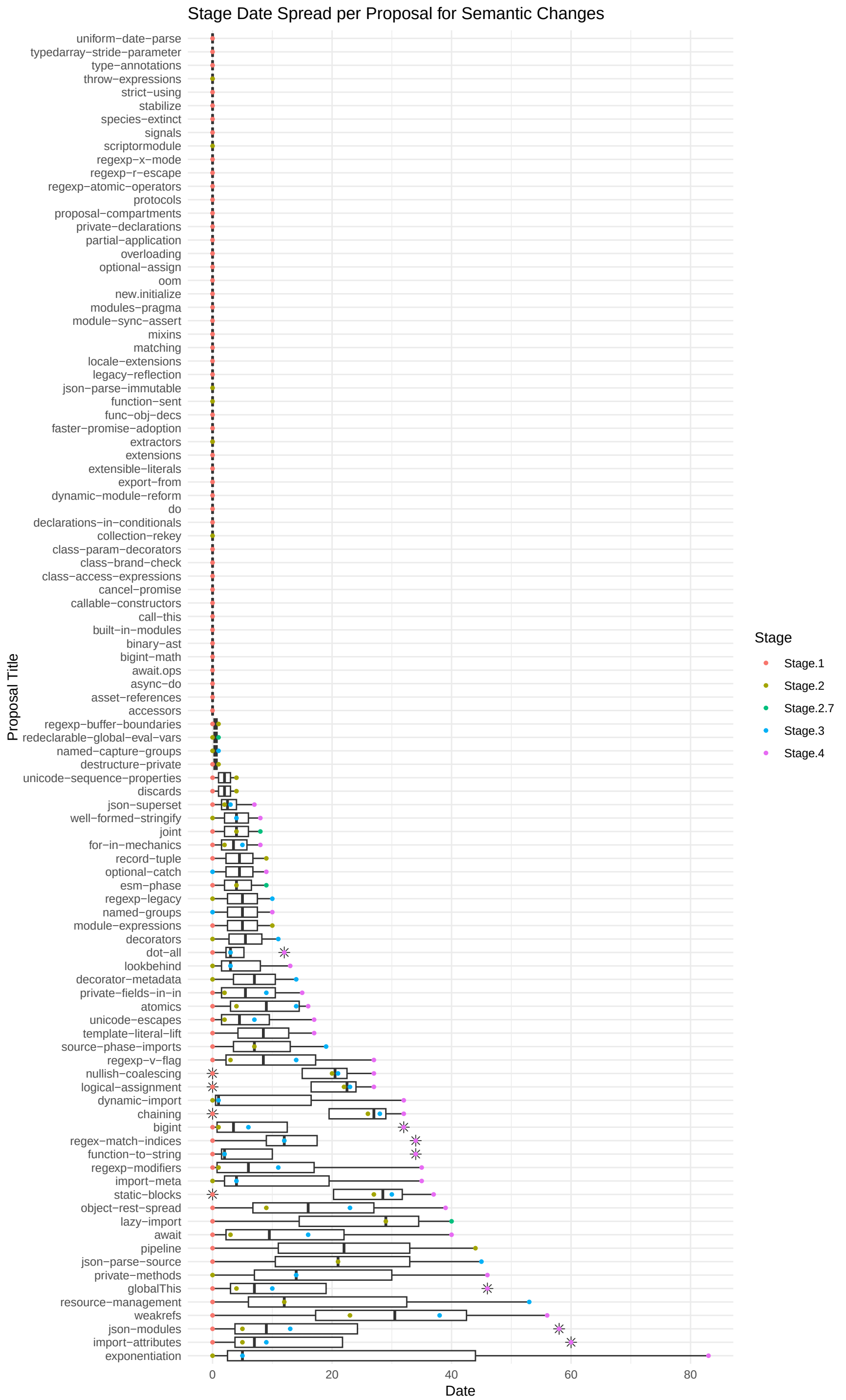
Stage Date Spread per Proposal for Semantic Changes
Proposal Title
uniform−date−parse
typedarray−stride−parameter
type−annotations
throw−expressions
strict−using
stabilize
species−extinct
signals
scriptormodule
regexp−x−mode
regexp−r−escape
regexp−atomic−operators
protocols
proposal−compartments
private−declarations
partial−application
overloading
optional−assign
oom
new.initialize
modules−pragma
module−sync−assert
mixins
matching
locale−extensions
legacy−reflection
json−parse−immutable
function−sent
func−obj−decs
faster−promise−adoption
extractors
extensions
extensible−literals
export−from
dynamic−module−reform
do
declarations−in−conditionals
collection−rekey
class−param−decorators
class−brand−check
class−access−expressions
cancel−promise
callable−constructors
call−this
built−in−modules
binary−ast
bigint−math
await.ops
async−do
asset−references
accessors
regexp−buffer−boundaries
redeclarable−global−eval−vars
named−capture−groups
destructure−private
unicode−sequence−properties
discards
json−superset
well−formed−stringify
joint
for−in−mechanics
record−tuple
optional−catch
esm−phase
regexp−legacy
named−groups
module−expressions
decorators
dot−all
lookbehind
decorator−metadata
private−fields−in−in
atomics
unicode−escapes
template−literal−lift
source−phase−imports
regexp−v−flag
nullish−coalescing
logical−assignment
dynamic−import
chaining
bigint
regex−match−indices
function−to−string
regexp−modifiers
import−meta
static−blocks
object−rest−spread
lazy−import
await
pipeline
json−parse−source
private−methods
globalThis
resource−management
weakrefs
json−modules
import−attributes
exponentiation
0
20
40
60
80
Date
Stage
Stage.1
Stage.2
Stage.2.7
Stage.3
Stage.4