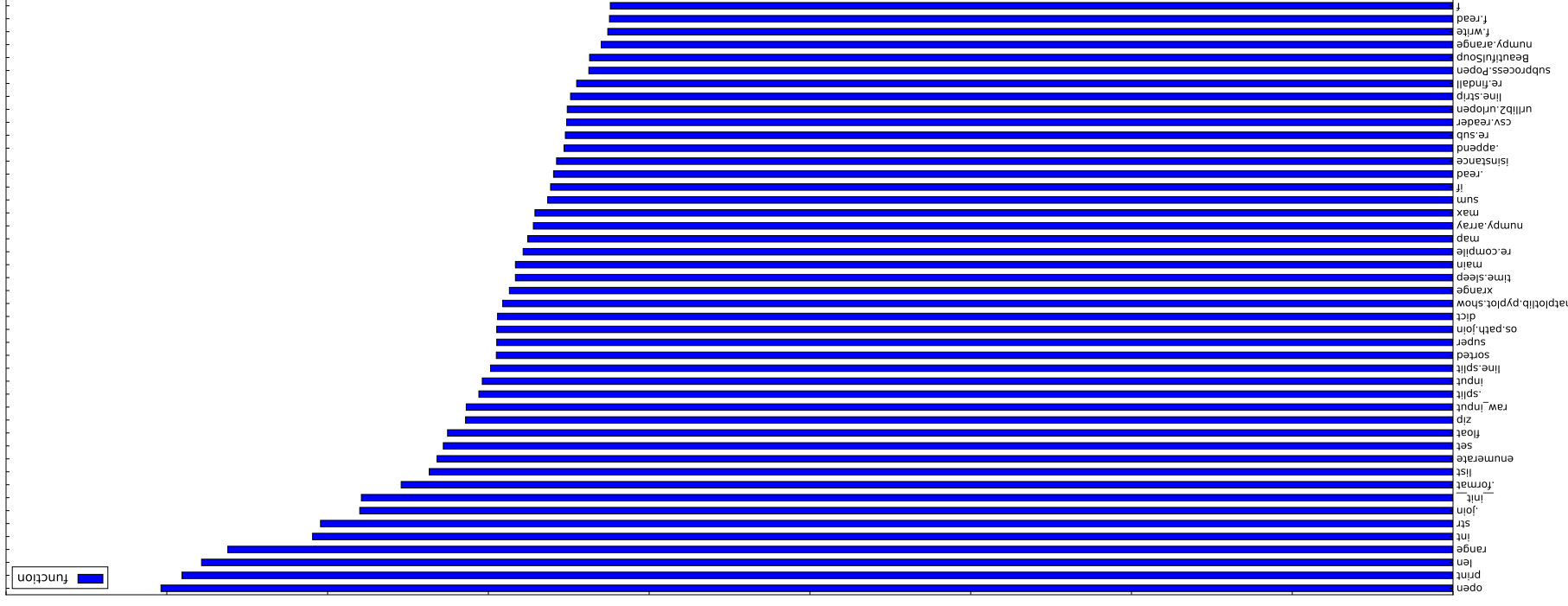
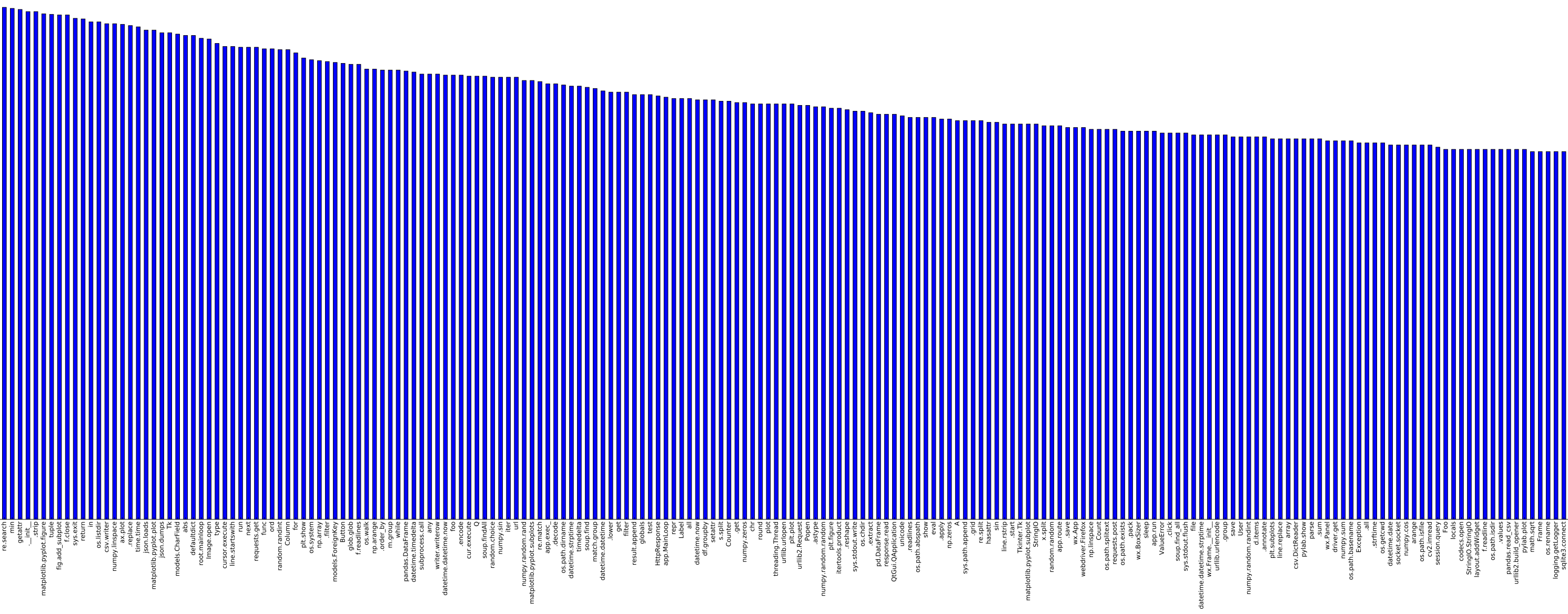
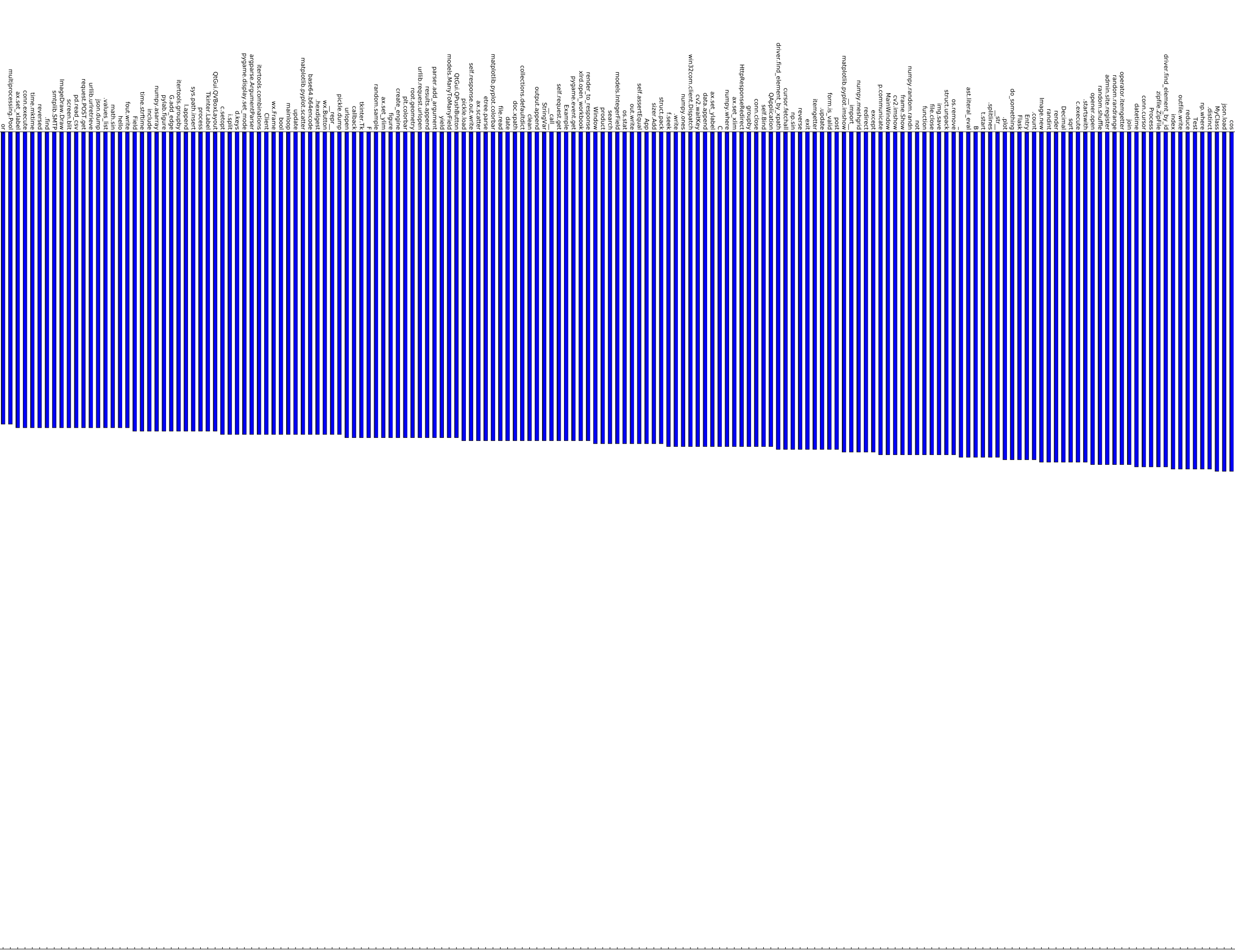
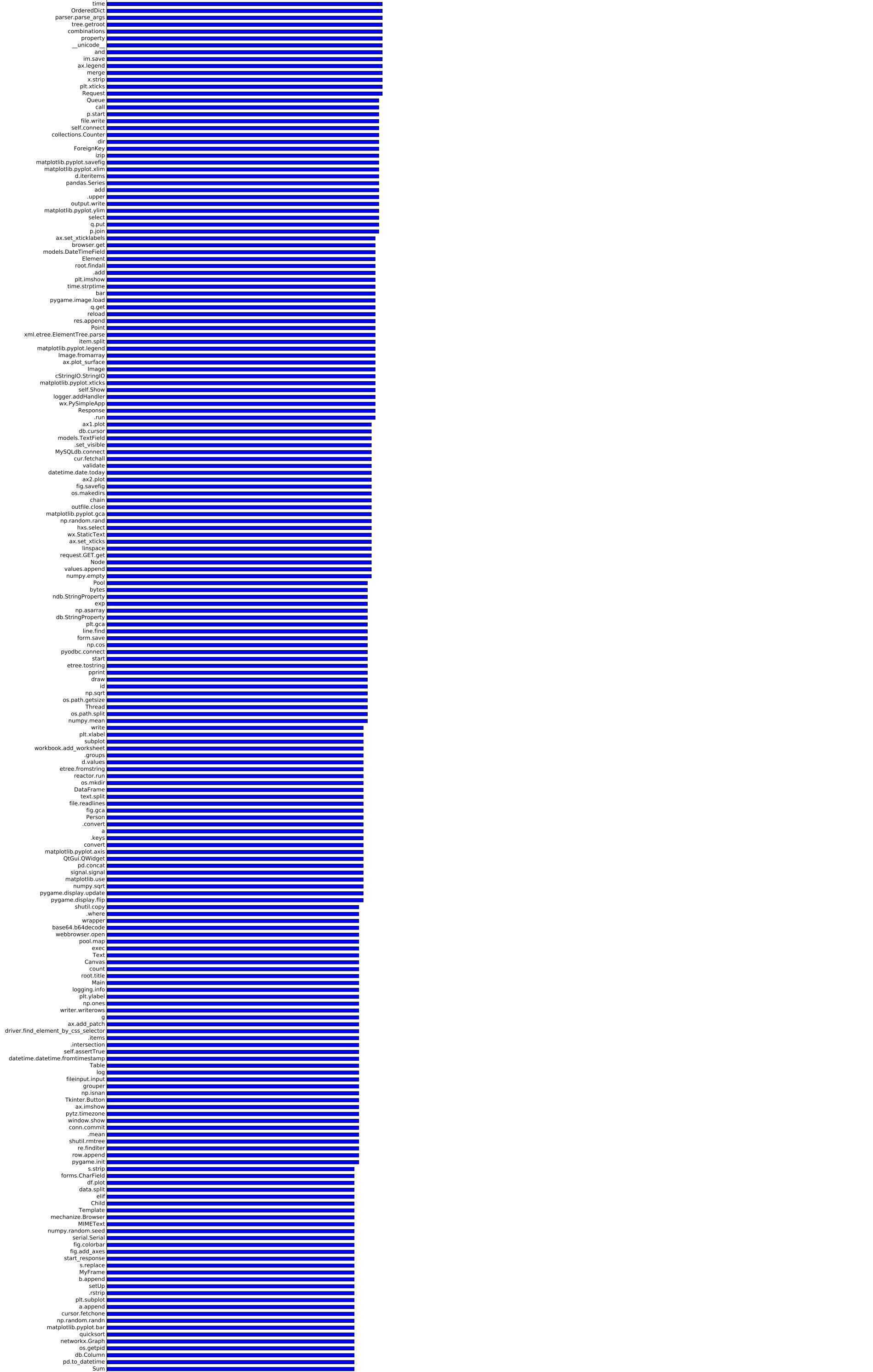
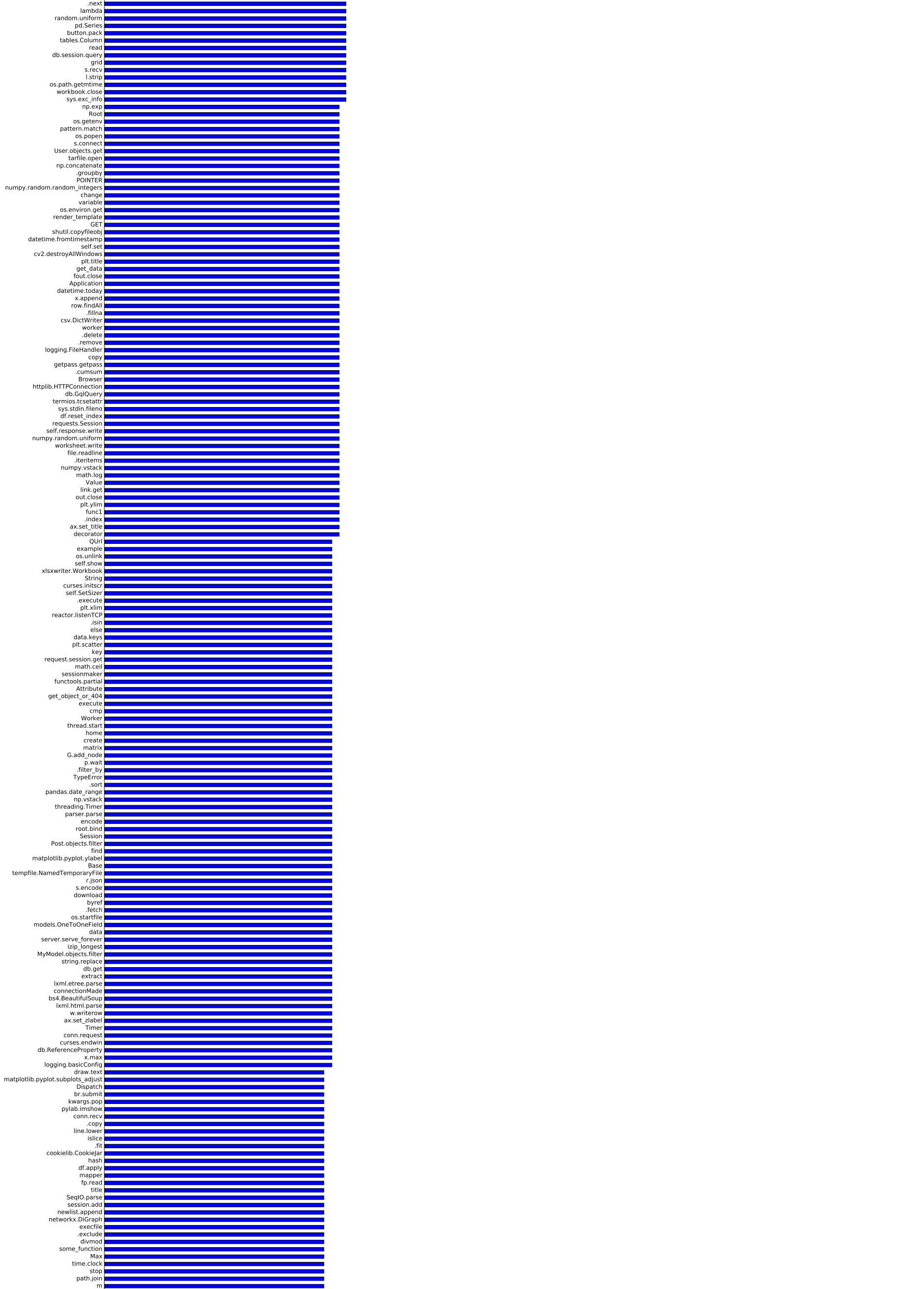

open
print
len
range
int
str
.join
__init__
.format
list
enumerate
set
float
zip
raw_input
.split
input
line.split
sorted
super
os.path.join
dict
matplotlib.pyplot.show
xrange
time.sleep
main
re.compile
map
numpy.array
max
sum
if
.read
isinstance
.append
re.sub
csv.reader
urllib2.urlopen
line.strip
re.findall
subprocess.Popen
BeautifulSoup
numpy.arange
f.write
f.read
f
Function

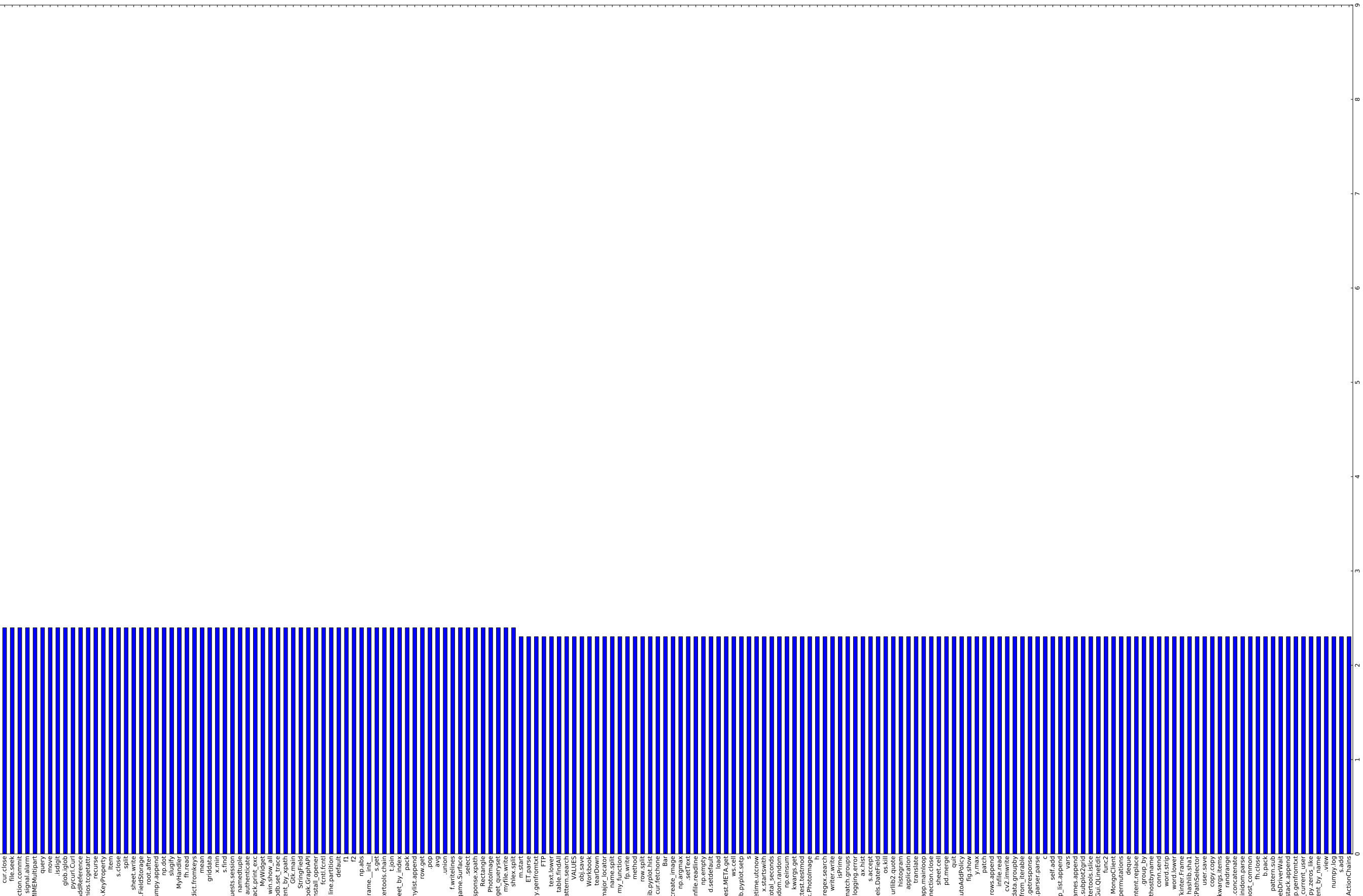

re.search
min
getattr
__init__
.strip
matplotlib.pyplot.figure
type
fig.add_subplot
f.close
sys.exit
return
in
os.listdir
csv.writer
numpy.linspace
ax.plot
.replace
time.time
json.loads
matplotlib.pyplot.plot
json.dumps
Tk
models.CharField
abs
defaultdict
root.mainloop
Image.open
type
cursor.execute
line.startswith
run
next
requests.get
float
ord
random.randint
Column
for
plt.show
os.system
np.array
.filter
models.ForeignKey
Button
glob.glob
f.readlines
os.walk
np.array
.order_by
m.group
while
pandas.DataFrame
datetime.timedelta
subprocess.call
any
writer.writerow
datetime.datetime.now
foo
.encode
cur.execute
O
soup.findAll
random.choice
numpy.sin
iter
url
numpy.random.rand
matplotlib.pyplot.subplots
re.match
app.exec_
.decode
os.path.dirname
datetime.strptime
time.sleep
soup.find
match.group
datetime.datetime
.lower
get
filter
result.append
globals
test
HttpResponse
app.MainLoop
.repr
Label
all
datetime.now
df.groupby
setattr
s.split
Counter
.get
numpy.zeros
chr
round
plot
threading.Thread
urllib.urlopen
plt.plot
urllib2.Request
Popen
.astype
numpy.random.random
plt.figure
itertools.product
.reshape
sys.stdout.write
os.chdir
.extract
pd.DataFrame
response.read
QtGui.QApplication
unicode
.readlines
os.path.abspath
show
eval
.apply
np.zeros
A
sys.path.append
.grid
re.split
hasattr
sin
line.rstrip
.start
Tkinter.Tk
matplotlib.pyplot.subplot
StringIO
x.split
random.random
app.route
.save
wx.App
webdriver.Firefox
np.linspace
Counter
os.path.splitext
requests.post
os.path.exists
.pack
wx.BoxSizer
sleep
app.run
ValueError
.click
soup.find_all
sys.stdout.flush
file
datetime.datetime.strptime
wx.Frame.__init__
urllib.urlencode
.group
save
User
numpy.random.randint
d.items
.annotate
plt.subplots
line.replace
array
csv.DictReader
pylab.show
parse
sum
wx.Panel
driver.get
numpy.sum
os.path.basename
Exception
.all
.strftime
os.getcwd
datetime.date
socket.socket
numpy.cos
argparse
os.path.isfile
cv2.imread
session.query
Foo
locals
codecs.open
StringIO.StringIO
layout.addWidget
f.readline
os.path.isdir
.values
pandas.read_csv
urllib2.build_opener
pylab.plot
math.sqrt
Frame
os.rename
logging.getLogger
sqlite3.connect


cos
json.load
MyClass
.distinct
np.where
Test
reduce
outfile.write
index
driver.find_element_by_id
zipfile.ZipFile
Process
conn.cursor
datetime
join
operator.itemgetter
random.randrange
admin.site.register
random.shuffle
opener.open
.startswith
c.execute
sqrt
Decimal
render
randint
Image.new
.count
Entry
Flask
do_something
plot
__str__
.splitlines
t.start
B
ast.literal_eval
_
os.remove
struct.unpack
img.save
file.close
function
not
numpy.random.randn
frame.Show
cv2.imShow
MainWindow
p.communicate
except
redirect
numpy.meshgrid
__import__
matplotlib.pyplot.imshow
post
form.is_valid
.update
itemgetter
exit
reverse
np.sin
cursor.fetchall
driver.find_element_by_xpath
QApplication
self.Bind
conn.close
groupby
HttpResponseRedirect
ax.set_xlim
numpy.where
C
ax.set_ylabel
data.append
cv2.waitKey
win32com.client.Dispatch
numpy.ones
.write
f.seek
struct.pack
sizer.Add
App
self.assertEqual
out.write
os.stat
models.IntegerField
search
product
Window
render_to_response
xlrd.open_workbook
pygame.event.get
Example
self.request.get
__call__
StringVar
output.append
clean
collections.defaultdict
doc.xpath
date
file.read
matplotlib.pyplot.colorbar
etree.parse
ax.scatter
self.response.out.write
pickle.load
QtGui.QPushButton
models.ManyToManyField
yield
parser.add_argument
results.append
urllib.request.urlopen
root.geometry
plt.colorbar
create_engine
figure
ax.set_ylim
random.sample
r
tkinter.Tk
callback
urlopen
pickle.dump
__repr__
wx.Button
.hexdigest
base64.b64encode
matplotlib.pyplot.scatter
update
mainloop
bool
wx.Frame
Client
itertools.combinations
argparse.ArgumentParser
pygame.display.set_mode
d.keys
i.split
c.setopt
QtGui.QVBoxLayout
Tkinter.Label
process
sys.path.insert
l.append
itertools.groupby
G.add_edge
pylab.figure
numpy.asarray
include
time.strftime
Field
fout.write
hello
math.sin
.values_list
json.dump
urllib.urlretrieve
request.POST.get
pd.read_csv
screen.blit
ImageDraw.Draw
smtplib.SMTP
.find
reversed
time.mktime
conn.execute
ax.set_xlabel
multiprocessing.Pool
or


time
OrderedDict
parser.parse_args
tree.getroot
combinations
property
__unicode__
and
im.save
ax.legend
merge
x.strip
plt.xticks
Request
Queue
call
p.start
file.write
self.connect
collections.Counter
dir
ForeignKey
izip
matplotlib.pyplot.savefig
matplotlib.pyplot.xlim
d.iteritems
pandas.Series
add
.upper
output.write
matplotlib.pyplot.ylim
select
q.put
p.join
ax.set_xticklabels
browser.get
models.DateTimeField
Element
root.findall
.add
plt.imshow
time.strptime
bar
pygame.image.load
q.get
reload
res.append
Point
xml.etree.ElementTree.parse
item.split
matplotlib.pyplot.legend
Image.fromarray
ax.plot_surface
Image
cStringIO.StringIO
matplotlib.pyplot.xticks
self.Show
logger.addHandler
wx.PySimpleApp
Response
.run
ax1.plot
db.cursor
models.TextField
.set_visible
MySQLdb.connect
cur.fetchall
validate
datetime.date.today
ax2.plot
fig.savefig
os.makedirs
chain
outfile.close
matplotlib.pyplot.gca
np.random.rand
hxs.select
wx.StaticText
ax.set_xticks
linspace
request.GET.get
Node
values.append
numpy.empty
Pool
bytes
ndb.StringProperty
exp
np.asarray
db.StringProperty
plt.gca
line.find
form.save
np.cos
pyodbc.connect
start
etree.tostring
pprint
draw
id
np.sqrt
os.path.getsize
Thread
os.path.split
numpy.mean
write
plt.xlabel
subplot
workbook.add_worksheet
.groups
d.values
etree.fromstring
reactor.run
os.mkdir
DataFrame
text.split
file.readlines
fig.gca
Person
.convert
a
.keys
convert
matplotlib.pyplot.axis
QtGui.QWidget
pd.concat
signal.signal
matplotlib.use
numpy.sqrt
pygame.display.update
pygame.display.flip
shutil.copy
.where
wrapper
base64.b64decode
webbrowser.open
pool.map
exec
Text
Canvas
count
root.title
Main
logging.info
plt.ylabel
np.ones
writer.writerows
g
ax.add_patch
driver.find_element_by_css_selector
.items
.intersection
self.assertTrue
datetime.datetime.fromtimestamp
Table
log
fileinput.input
grouper
np.isnan
Tkinter.Button
ax.imshow
pytz.timezone
window.show
conn.commit
.mean
shutil.rmtree
re.finditer
row.append
pygame.init
s.strip
forms.CharField
df.plot
data.split
elif
Child
Template
mechanize.Browser
MIMEText
numpy.random.seed
serial.Serial
fig.colorbar
fig.add_axes
start_response
s.replace
MyFrame
b.append
setUp
.rstrip
plt.subplot
a.append
cursor.fetchone
np.random.randn
matplotlib.pyplot.bar
quicksort
networkx.Graph
os.getpid
db.Column
pd.to_datetime
Sum

.max
gtk.Window
logger.info
datetime.time
fun
.set_color
MyForm
gtk.main
lst.append
random
subprocess.check_output
urlparse.urlparse
__getitem__
.first
child.sendline
text.replace
numpy.fromfile
.tolist
hex
logging.Formatter
models.BooleanField
QGui.QWidget.__init__
map
np.meshgrid
copy.deepcopy
logger.setLevel
numpy.uint8
cursor.close
lines.append
connection.cursor
insert
br.open
plt.savefig
sys.stdin.read
out.write
__getattr__
BeautifulSoup.BeautifulSoup
seen.add
fib
matplotlib.pyplot.draw
x
slice
User.objects.filter
con.cursor
.getText
fp.close
pexpect.spawn
re.escape
select.select
forms.ValidationError
glob
plt.subplot2grid
tree.findall
d.get
ax.grid
date
CharField
ax.bar
matplotlib.pyplot.title
ValidationError
s.decode
fn
string.split
.get_context_data
math.log10
paramiko.SSHClient
numpy.random.normal
unittest.main
ctypes.POINTER
login
canvas.pack
item.xpath
os.path.join
root.xpath
proc.communicate
shutil.move
.reset_index
MyApp
unpack
math.radians
threading.Thread.__init__
send_keys
QtGui.QLabel
cv2.VideoCapture
numpy.dot
hashlib.md5
cv2.cvtColor
new_list.append
wx.TextCtrl
build
i.strip
get_context_data
wave.open
pprint.pprint
logging.StreamHandler
driver.find_element_by_name
pow
ax.xaxis.set_major_formatter
__iter__
connect
request.add_header
child.expect
process_request
db.commit
msg.as_string
list.append
MyModel
matplotlib.pyplot.xlabel
math.floor
np.random.normal
screen.fill
label
i.split
tree.xpath
RequestContext
self.write
date.today
urllib2.HTTPCookieProcessor
check
lxml.html.fromstring
bytearray
format
xml.etree.ElementTree.fromstring
numpy.loadtxt
display
math.cos
session.commit
numpy.exp
partial
unichr
do_stuff
SIGNAL
solve
IntVar
rand
msg.attach
simplejson.dumps
frozenset
ndb.Key
socket.recv
assert
tree.write
help
itertools.izip
request.POST.getlist
matplotlib.pyplot.axes
s.bind
intle.close
p.terminate
serializers.serialize
soup.select
os.fork
pyplot.show
t
myfunc
flatten
gzip.open
os.path.expanduser
template.render
radians
self.setLayout
sheet1.write
Series
pandas.concat
self.connect
time.localtime
elem.send_keys
dot
plt.legend
file.endswith
.communicate
delete
locale.setlocale
out.append
Parent
Listbox
Context
bin
numpy.abs
__new__
multiprocessing.Process
pygame.quit
np.mean
ws.write
numpy.reshape
xlwt.Workbook
cherrypy.quickstart
webdriver.Chrome


.next
lambda
random.uniform
pd.Series
button.pack
tables.Column
read
db.session.query
grid
s.recv
l.strip
os.path.getmtime
workbook.close
sys.exc_info
np.exp
Root
os.getenv
pattern.match
os.popen
s.connect
User.objects.get
tarfile.open
np.concatenate
.groupby
POINTER
numpy.random.random_integers
change
variable
os.environ.get
render_template
GET
shutil.copyfileobj
datetime.fromtimestamp
self.set
cv2.destroyAllWindows
plt.title
get_data
fout.close
Application
datetime.today
x.append
row.findAll
.fillna
csv.DictWriter
worker
.delete
.remove
logging.FileHandler
copy
getpass.getpass
.cumsum
Browser
httplib.HTTPConnection
db.GqlQuery
termios.tcsetattr
sys.stdin.fileno
df.reset_index
requests.Session
self.response.write
numpy.random.uniform
worksheet.write
file.readline
.iteritems
numpy.vstack
math.log
Value
link.get
out.close
plt.ylim
func1
.index
ax.set_title
decorator
QUrl
example
os.unlink
self.show
xlsxwriter.Workbook
String
curses.initscr
self.SetSizer
.execute
plt.xlim
reactor.listenTCP
.isin
else
data.keys
plt.scatter
key
request.session.get
math.ceil
sessionmaker
functools.partial
Attribute
get_object_or_404
execute
cmp
Worker
thread.start
home
create
matrix
G.add_node
p.wait
.filter_by
TypeError
.sort
pandas.date_range
np.vstack
threading.Timer
parser.parse
encode
root.bind
Session
Post.objects.filter
find
matplotlib.pyplot.ylabel
Base
tempfile.NamedTemporaryFile
r.json
s.encode
download
byref
.fetch
os.startfile
models.OneToOneField
data
server.serve_forever
izip_longest
MyModel.objects.filter
string.replace
db.get
extract
lxml.etree.parse
connectionMade
bs4.BeautifulSoup
lxml.html.parse
w.writerow
ax.set_zlabel
Timer
conn.request
curses.endwin
db.ReferenceProperty
x.max
logging.basicConfig
draw.text
matplotlib.pyplot.subplots_adjust
Dispatch
br.submit
kwargs.pop
pylab.imshow
conn.recv
.copy
line.lower
islice
.fit
cookielib.CookieJar
hash
df.apply
mapper
fp.read
title
SeqIO.parse
session.add
newlist.append
networkx.DiGraph
execfile
.exclude
divmod
some_function
Max
time.clock
stop
path.join
m


cur.close
file.seek
connection.commit
signal.alarm
MIMEMultipart
query
rmtree
isdigit
glob.iglob
pycuri.Curl
clr.AddReference
termios.tcgetattr
recurse
ndb.KeyProperty
Item
s.close
split
sheet.write
cgi.FieldStorage
root.after
numpy.append
np.dot
slugify
MyHandler
fh.read
dict.fromkeys
mean
griddata
x.min
s.strftime
requests.session
namedtuple
authenticate
traceback.print_exc
MyWidget
win.show_all
pdb.set_trace
Gtk.main
StringField
facebook.GraphAPI
urllib2.install_opener
fcntl.fcntl
line.partition
default
f1
f2
np.abs
Frame.__init__
s.get
itertools.chain
t.join
book.sheet_by_index
pack
mylist.append
row.get
.pop
avg
.union
f.writelines
pygame.Surface
.select
response.xpath
Rectangle
PhotoImage
get_queryset
myfile.write
shlex.split
m.start
ET.parse
numpy.genfromtxt
FTP
text.lower
table.findAll
pattern.search
Value.IS
obj.save
Workbook
tearDown
ax.xaxis.set_major_locator
name.split
my_function
fp.write
method
row.split
matplotlib.pyplot.hist
cur.fetchone
Bar
canvas.create_image
np.argmax
.setText
infile.readline
np.empty
d.setdefault
load
request.META.get
ws.cell
matplotlib.pyplot.setp
s
datetime.utcnow
x.startswith
.total_seconds
np.random.random
np.einsum
kwargs.get
doctest.testmod
ImageTk.PhotoImage
h
regex.search
writerow.write
isPrime
match.groups
logging.error
ax.hist
s.accept
models.DateField
os.kill
urllib2.quote
histogram
application
translate
app.mainloop
connection.close
sheet.cell
pd.merge
quit
paramiko.AutoAddPolicy
fig.show
y.max
patch
rows.append
infile.read
c22.connect
data.groupby
chain.from_iterable
conn.getresponse
dateutil.parser.parse
c
self.add
temp_list.append
vars
names.append
matplotlib.pyplot.subplot2grid
itertools.islice
QtGui.QLineEdit
func2
MongoClient
permutations
deque
content.replace
.group_by
socket.gethostbyname
conn.send
word.strip
word.lower
Tkinter.Frame
hashlib.sha1
HtmlXPathSelector
user.save
copy.copy
kwargs.items
randrange
numpy.concatenate
minidom.parse
.most_common
fh.close
h.pack
pattern.sub
WebDriverWait
stack.append
np.genfromtxt
users.get_current_user
numpy.zeros_like
browser.find_element_by_name
.view
numpy.log
s.add
ActionChains
0
1
2
3
4
5
6
7
8
9