Panel 1:
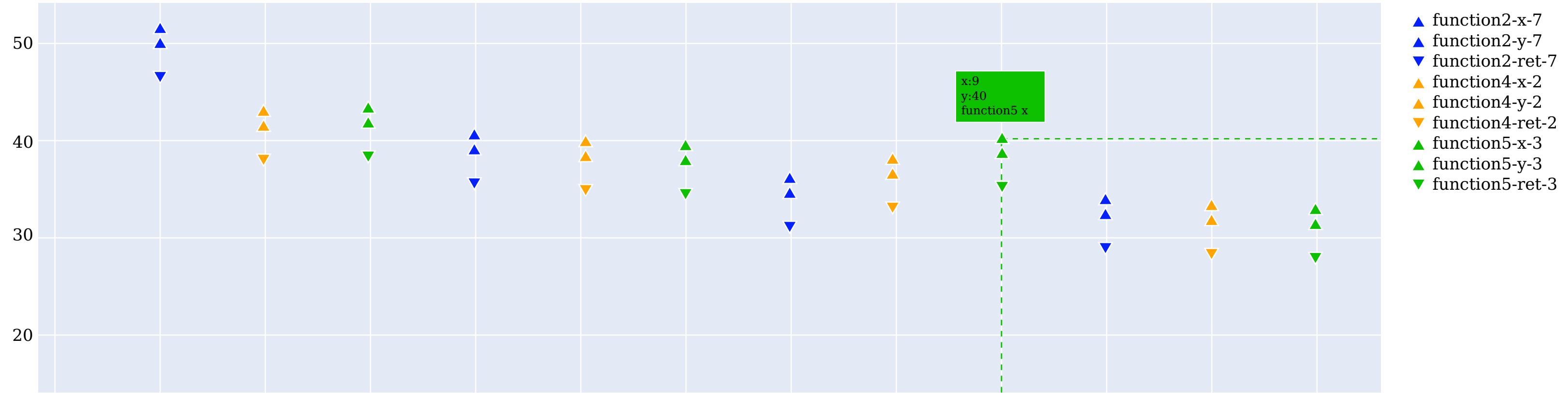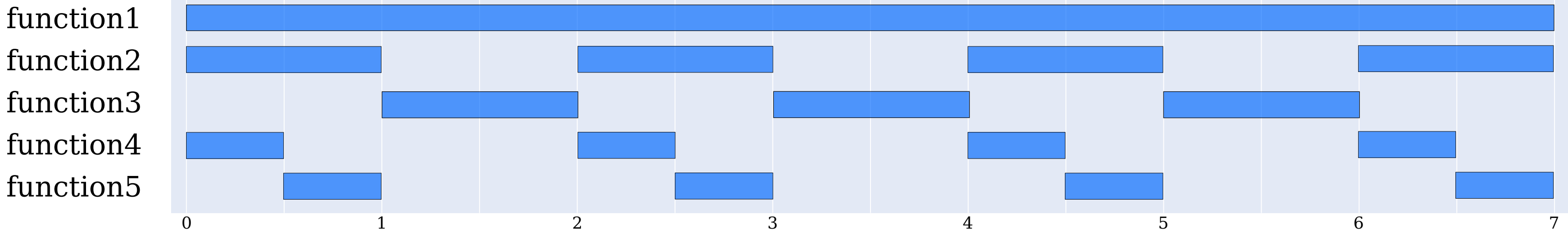
```
1   def function2(x,y):
2       function4(x,y)
3       function5(x,y)
4
5   def function1(x,y):
6       for i in range(4):
7           function2(x,y)
8           function3(x,y)
```

Panel 5:

	Module	Function
☐	test.py	function1
■	test.py	function2
☐	test.py	function3
■	test.py	function4
■	test.py	function5

Panel 2 (controls):

- ◉ significant digits
- ○ mean
- ○ standard deviation

- ◉ x-linear
- ○ x-log

- ◉ y-linear
- ○ y-log

Chart labels:
function1, function2, function3, function4, function5

x-axis: 0 1 2 3 4 5 6 7

Panel 3:

Legend:
- ▲ function2-x-7
- ▲ function2-y-7
- ▼ function2-ret-7
- ▲ function4-x-2
- ▲ function4-y-2
- ▼ function4-ret-2
- ▲ function5-x-3
- ▲ function5-y-3
- ▼ function5-ret-3

Tooltip:
```
x:9
y:40
function5 x
```

y-axis: 20 30 40 50

Path panel:

/path-to-file/test.py
function5(x,y)

Panel 4:

```
Function: function5
Arg: x
Shape: (4,4)
Inf-norm: 47
Fro-norm: 54
Cond:
```

Heatmap axes: x: 0 1 2 3; y: 0 1 2 3
Colorbar: 53 (top) to 0 (bottom)