LaTeX Gallery

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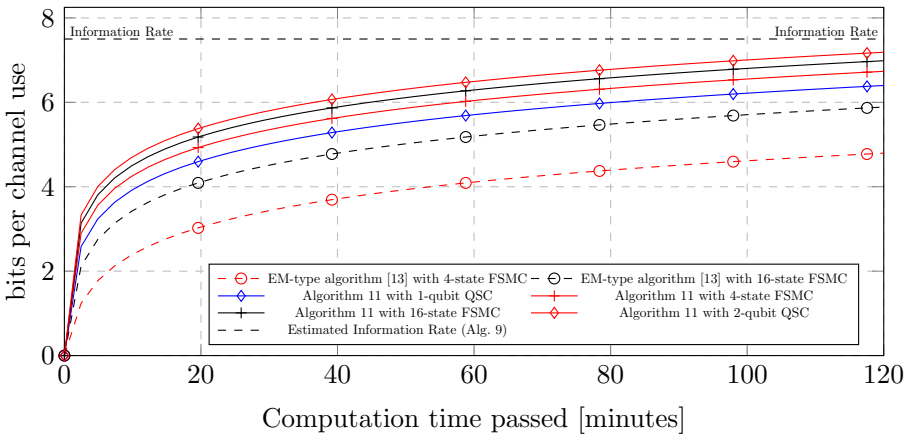

Figure 1

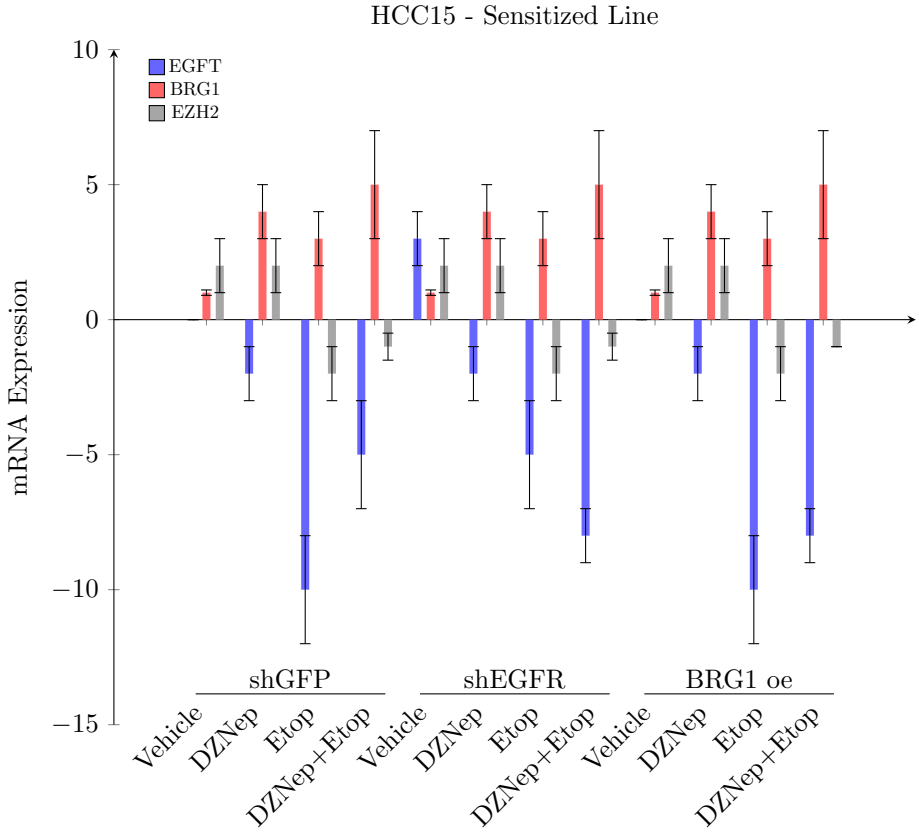

Figure 2a: figures.example.01a

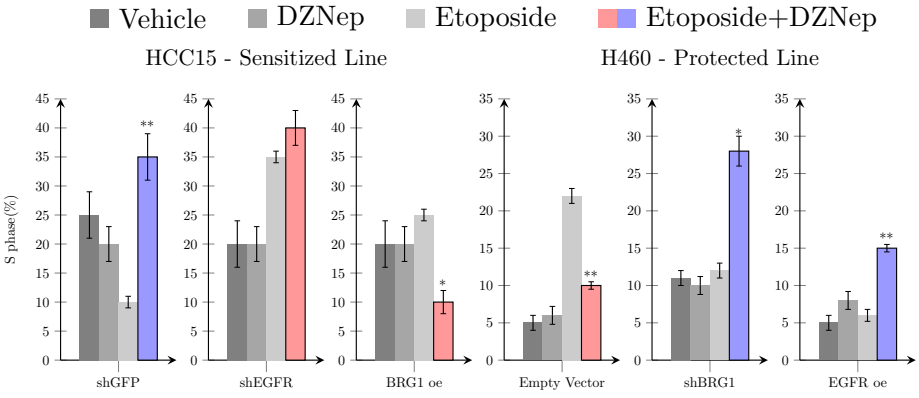

Figure 2b: figures.example.01b

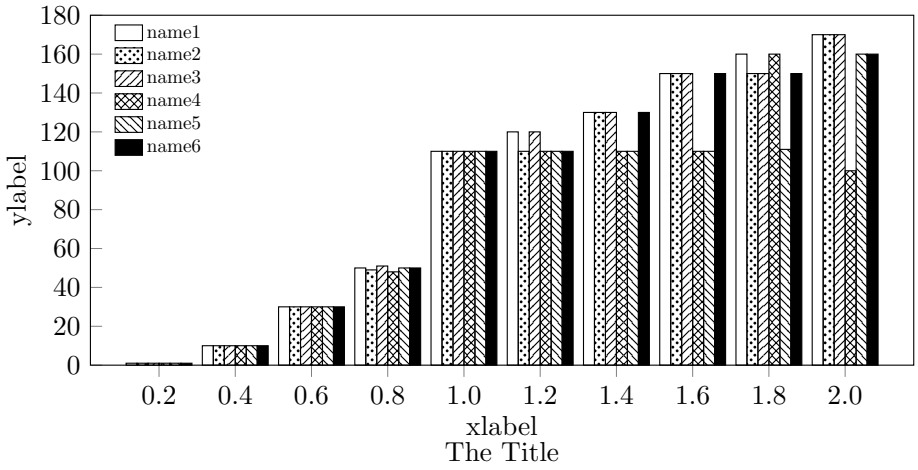

Figure 3a: figures.example.02a

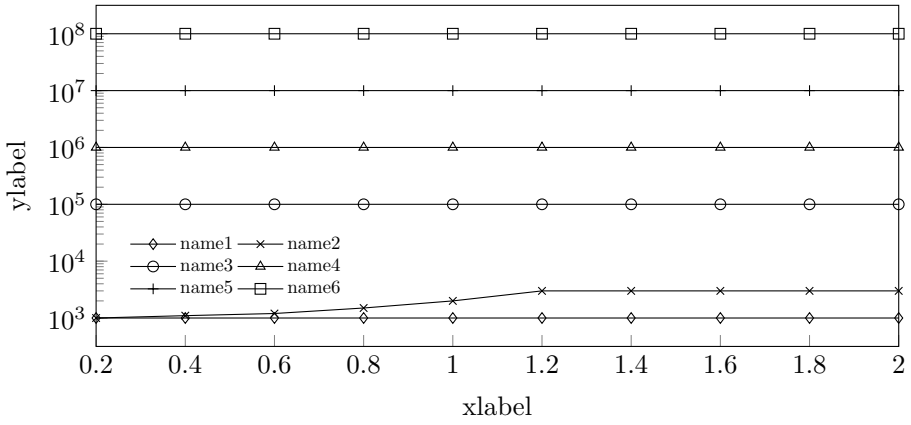

Figure 3b: figures.example.02b

Algorithm 1: Example code

```
Input: Your Input
Output: Your output
Data: Testing set x
1  ∑_{i=1}^{∞} := 0                                   // this is a comment
   /* Now this is an if...else conditional loop                    */
2  if Condition 1 then
3  |  Do something                                   // this is another comment
4  |  if sub-Condition then
5  |  |  Do a lot
6  else if Condition 2 then
7  |  Do Otherwise
   |  /* Now this is a for loop                                    */
8  |  for sequence do
9  |  |  loop instructions
10 else
11 |  Do the rest
   /* Now this is a While loop                                     */
12 while Condition do
13 |  Do somthing
```

Figure 4: pcode.example

Table 1: Literature on guidelines to review scientific papers

	Title	Description
Books	[Weller 2002] "Editorial Peer Review: Its Strengths and Weaknesses"	This is a sentence of description. This is a sentence of description. This is a sentence of description
	[Hames 2007] "Peer Preview and Manuscript Management in Scientific Journals"	This is a sentence of description. This is a sentence of description. This is a sentence of description This is a sentence of description.
Journal Articles	[Parberry 1989] "A Guide for New Referees in Theoretical Computer Science"	This is a sentence of description. This is a sentence of description. This is a sentence of description
	[Smith 1990] "The Task of the Referee"	This is a sentence of description. This is a sentence of description. This is a sentence of description This is a sentence of description.
	[Drummond and Jefferson 1996] "A Quick Guide to Writing a Solid Peer Review"	This is a sentence of description. This is a sentence of description. This is a sentence of description This is a sentence of description.
	[Hoppin 2002] "How I Review an Original Scientific Article"	This is a sentence of description. This is a sentence of description. This is a sentence of description This is a sentence of description.
	[Benos et al. 2003] "How to review a paper"	This is a sentence of description. This is a sentence of description. This is a sentence of description This is a sentence of description.
	[Hirst and Altman 2012] "Are Peer Reviewers Encouraged to Use Reporting Guidelines?"	This is a sentence of description. This is a sentence of description. This is a sentence of description This is a sentence of description.
Reports	[Bernstein 2008] "Reviewing Conference Papers"	This is a sentence of description. This is a sentence of description. This is a sentence of description
	[King 2011] "The Editors Speak: What Makes a Good Review"	This is a sentence of description. This is a sentence of description. This is a sentence of description This is a sentence of description.

Figure 5: table.example.01

Table 1: Population variation in hatch success(mean percent) of unfertilized eggs for females from populations sampled in 1997. <-- Table legend

Population	mean (%)	Standard deviation	Range	N
Population name1^{T}	10	1	0-50	10
Population name2^{T}	10	1	0-50	10
Population name3^{T}	10	1	0-50	10
Population name4^{P}	10	1	0-50	10
Population name5^{P}	10	1	0-50	10
Population name6^{P}	10	1	0-50	10
Population name7^{L}	10	1	0-50	10
Population name8^{L}	10	1	0-50	10
Population name9^{L}	10	1	0-50	10

<-- Column titles

<-- Table body(data)

^{T} = temporary stream, ^{P} = permanent streams, ^{L} = lakes. <-- footnodes

<-- Lines demarcating the different parts of the table

Figure 6: table.example.02