My Paper Title

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ABSTRACT
An nice and simple overview of your paper

Key words: keyword1, keyword2

Figure 2. The same frog ... but this time he is a bit smaller and been cropped

1 INTRODUCTION

Provide some background to your paper.

2 DATA

Descibe the data used in your study

3 ANALAYSIS

This is a schechter function Schechter (1976)

$$n(L_X)dL_X = n_0 \left(\frac{L_X}{L_X^*} \right)^{-\alpha} exp \left(\frac{L_X}{L_X^*} \right) \frac{dL_X}{L_X^*} \tag{1}$$

A		B
	C1	C2
1	2	3

Table 1. A sample table of results

4 RESULTS

5 DISCUSSION

6 CONCLUSIONS

- Item 1
- Item 2
- Item 3

ACKNOWLEDGMENTS

Acknowledge people here ...

REFERENCES

Author A., Author B., Author A., 2014, Astronomy & Astrophysics, 0, 0
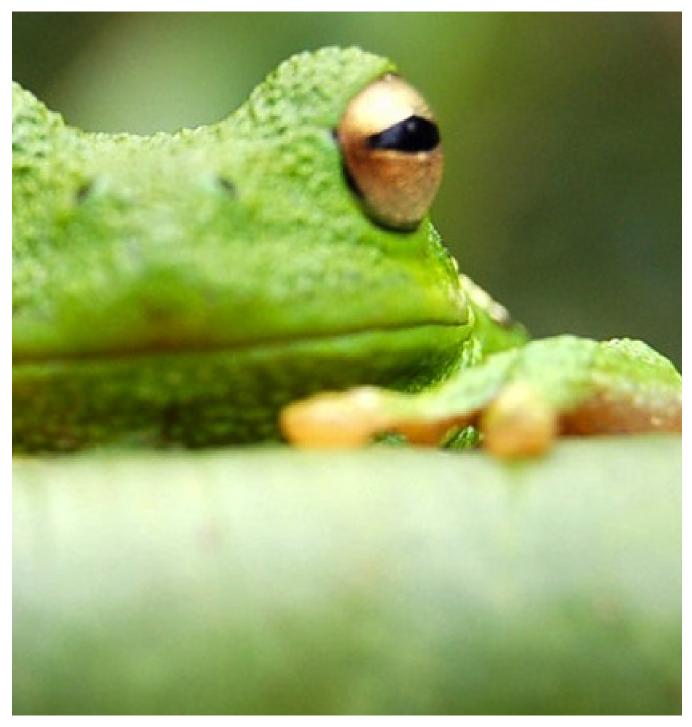Schechter P., 1976, The Astrophysical Journal, 203, 297

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Figure 1. A FULLSIZE sample image of a frog.