Energy Sector Innovation and Growth: An Optimal Energy Crisis

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ABSTRACT

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Keywords: Energy innovation, Energy transition, Energy cost, Economic, keyword1, keyword2

JEL: C32, H23, O33, O38, Q56, Q58

http://www.example.com

1. INTRODUCTION

This statement[1] needs referencing (Figueredo and Wolf, 2009). This was described in Figueredo and Wolf (2009). This is a reference to a table (Table 1).

2. MATERIALS AND METHODS

2.1 Subsection One

Some text to show footnotes[2] in action[3].

2.1.1 Subsubsection One

2.2 Subsection Two

3. RESULTS

$$e = mc^2 \tag{1}$$

4. DISCUSSION

5. APPENDIX

ACKNOWLEDGEMENTS

Place the acknowledgement text here

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[1]Not actually a statement

[2]An example footnote

[3]Another example footnote

Figure 1: A caption for a placeholder figure.

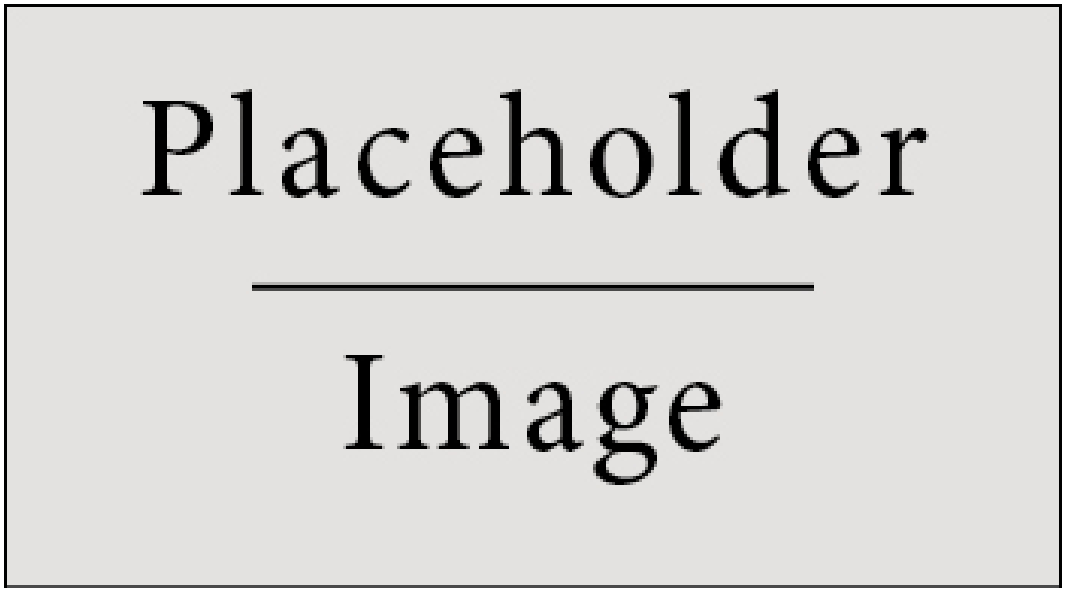

Table 1: Calibrated Parameter and Initial Variable Values

Parameter or Variable	Brief Description	Value
π	Initial population†	1.0
S	Feasible technically recoverable fossil fuel resources	2126.0527

† Set equal to 1.0 by using the value at $t = 0$ to define units

REFERENCES

Figueredo, A. J. and P. S. A. Wolf (2009). "Assortative pairing and life history strategy - a cross-cultural study." *Human Nature*, 20:317–330.

Smith, J. M. and A. B. Jones (2012). *"Chemistry."* Publisher, City, 7th edition.

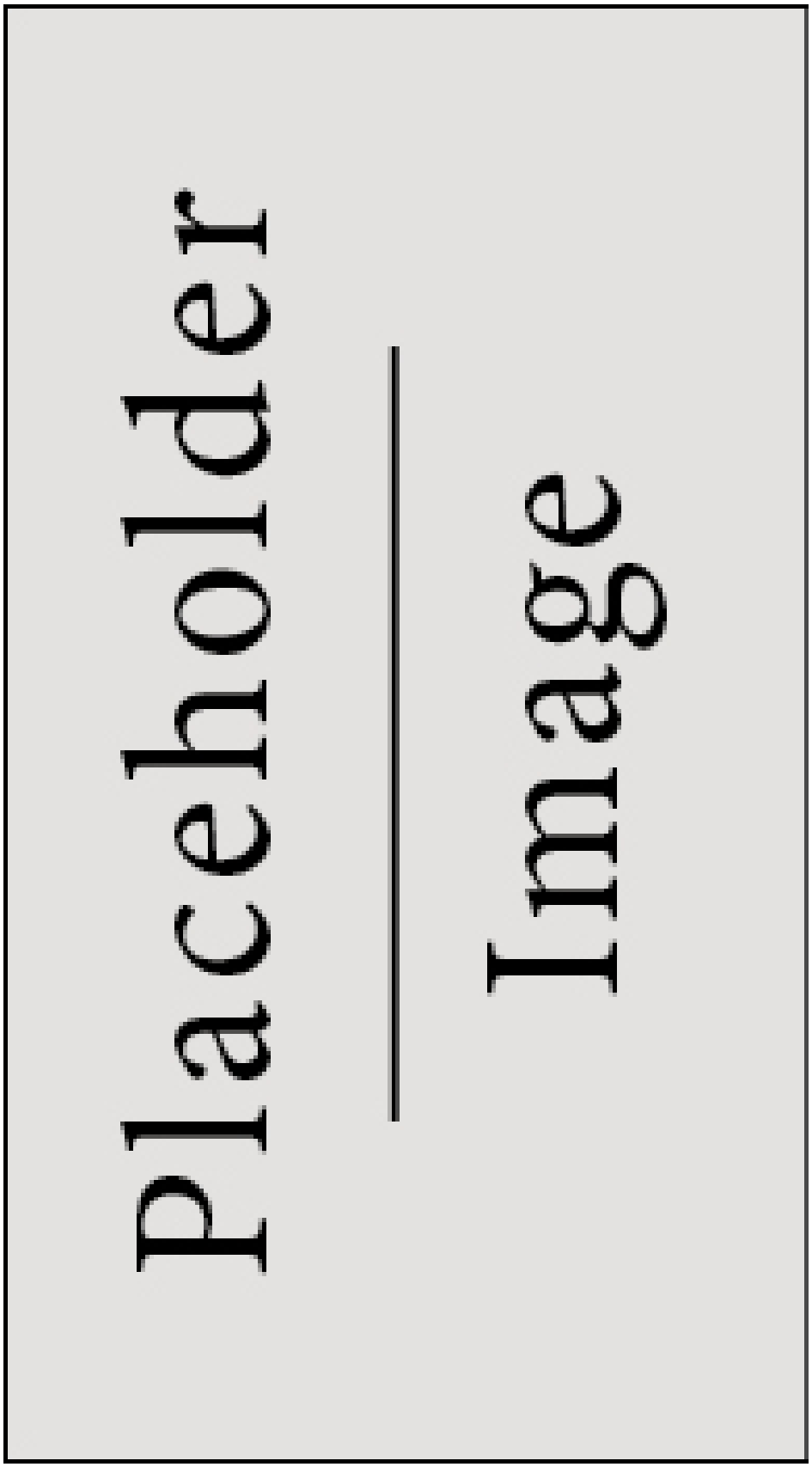

Figure 2: A caption for a rotated placeholder figure.