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Review response - #ID

To the editors of Example Journal,

We would like to express our gratitude to the reviewers and editors for their valuable comments and suggested improvements to our manuscript,
#ID- Example title.

We value this feedback and have taken the reviewer comments into consideration for the revised manuscript. An itemized list of individual reviewer comments and our responses are given below.

Sincerely,

E. Xample

Response to Reviewers for Example Journal paper #ID- "Example title" - The Original Submission resubmitted as Revision 1

Response to comments from Reviewer # 1.

1. *First review comment here*

Response:

Response here.

2. *Second review comment here*

Response:

Response here [1, 2].

Response to comments from Reviewer # 2.

1. *First review comment here*

Response:

Response here.

2. *Second review comment here*

Response:

Response here [3].

*References

- [1] J. Biela et al. "Solid State Modulator for Plasma Channel Drilling". In: (2008), pp. 423–426. ISSN: 1930-885X. DOI: 10.1109/IPMC.2008.4743680.
- [2] J. Kim, H.A. Tchelepi, and R. Juanes. "Stability and convergence of sequential methods for coupled flow and geomechanics: Drained and undrained splits". In: *Computer Methods in Applied Mechanics and Engineering* 200.23 (2011), pp. 2094–2116. ISSN: 0045-7825. DOI: <http://dx.doi.org/10.1016/j.cma.2011.02.011>.
- [3] T. Ogasawara, Y. Hirano, and A. Yoshimura. "Coupled thermal-electrical analysis for carbon fiber/epoxy composites exposed to simulated lightning current". In: *Composites Part A: Applied Science and Manufacturing* 41.8 (2010), pp. 973–981. ISSN: 1359-835X. DOI: <https://doi.org/10.1016/j.compositesa.2010.04.001>.