

***Interactive comment on “Transposing an active fault database into a seismic hazard fault model for nuclear facilities – Part A: Building a database of potentially active faults (BDFa) for metropolitan France” by Hervé Jomard et al.***

**Hervé Jomard et al.**

herve.jomard@irsn.fr

Received and published: 4 July 2017

Dear Julian,

We warmly thank you for your careful reading of our paper and your help in improving our message.

We tried as best as possible to answer your comments and to correct all mistakes/errors you noticed through the text and figures.

C1

Please find attached a zip file containing:

- Our answers to your general comments,
- A track change version of the paper where you'll also find all minor changes we made throughout the text and figures,
- An updated version of the supplementary material.

On behalf of the authors,

Hervé Jomard

Please also note the supplement to this comment:

<https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2017-96/nhess-2017-96-AC2-supplement.zip>

---

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2017-96>, 2017.

C2