

## ***Interactive comment on “Faulting patterns determining groundwater flow paths in the Lower Yarmouk Gorge” by Nimrod Inbar et al.***

**Nimrod Inbar et al.**

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Dear reviewer 1, We thank you for your valuable comments, which very much helped to improve clarity of the manuscript! We hope to reply in the following sufficiently to your remarks. Answers to comments attached as a supplement file. New figures attached here.

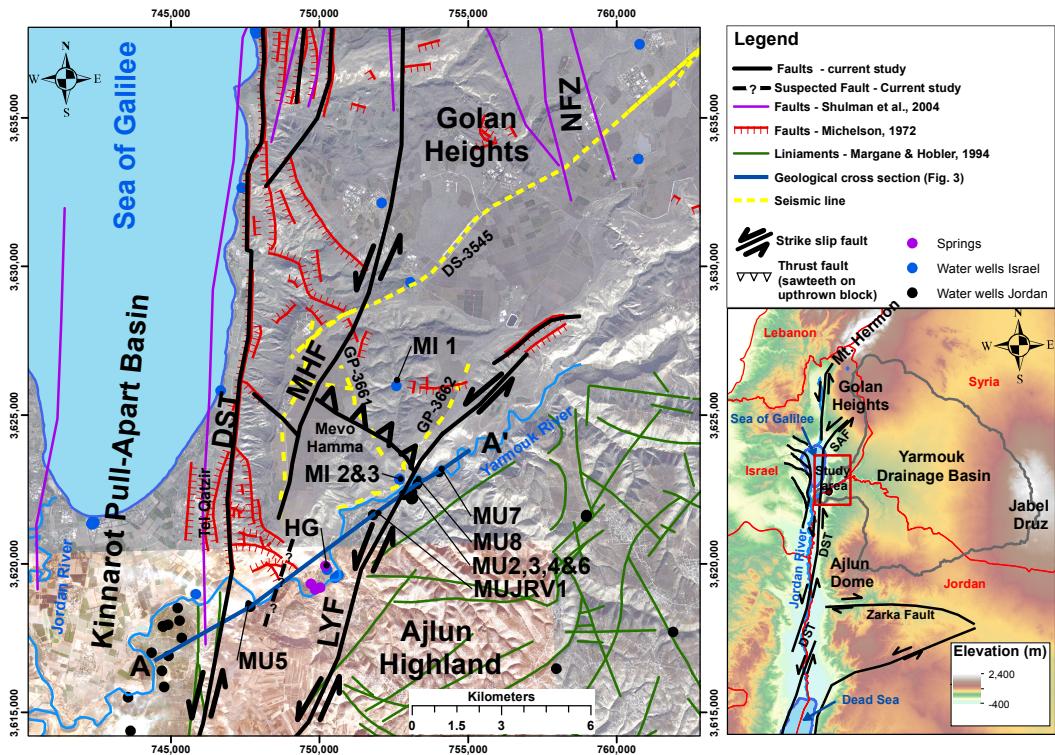
Please also note the supplement to this comment:

<https://www.hydrol-earth-syst-sci-discuss.net/hess-2018-188/hess-2018-188-AC1-supplement.pdf>

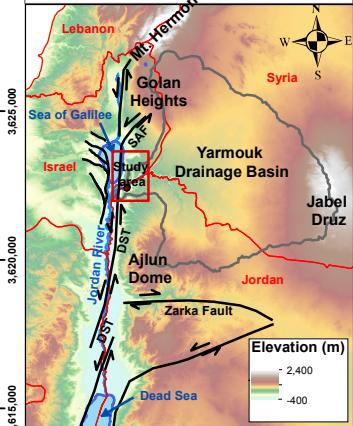
Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2018-188-AC1>

Interactive  
comment



**Legend**

- Faults - current study
- ? - Suspected Fault - Current study
- Faults - Shulman et al., 2004
- Faults - Michelson, 1972
- Liniments - Margane & Hobler, 1994
- Geological cross section (Fig. 3)
- Seismic line
- Strike slip fault
- Thrust fault (sawteeth on upthrown block)
- Springs
- Water wells Israel
- Water wells Jordan

**Fig. 1.**[Printer-friendly version](#)[Discussion paper](#)

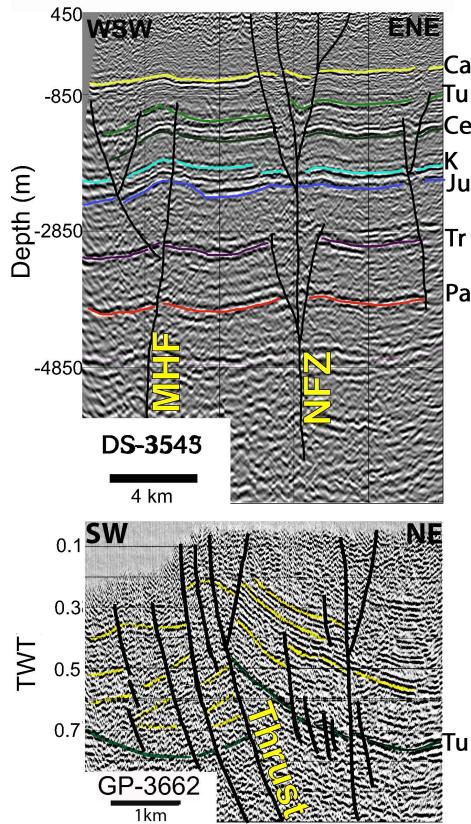
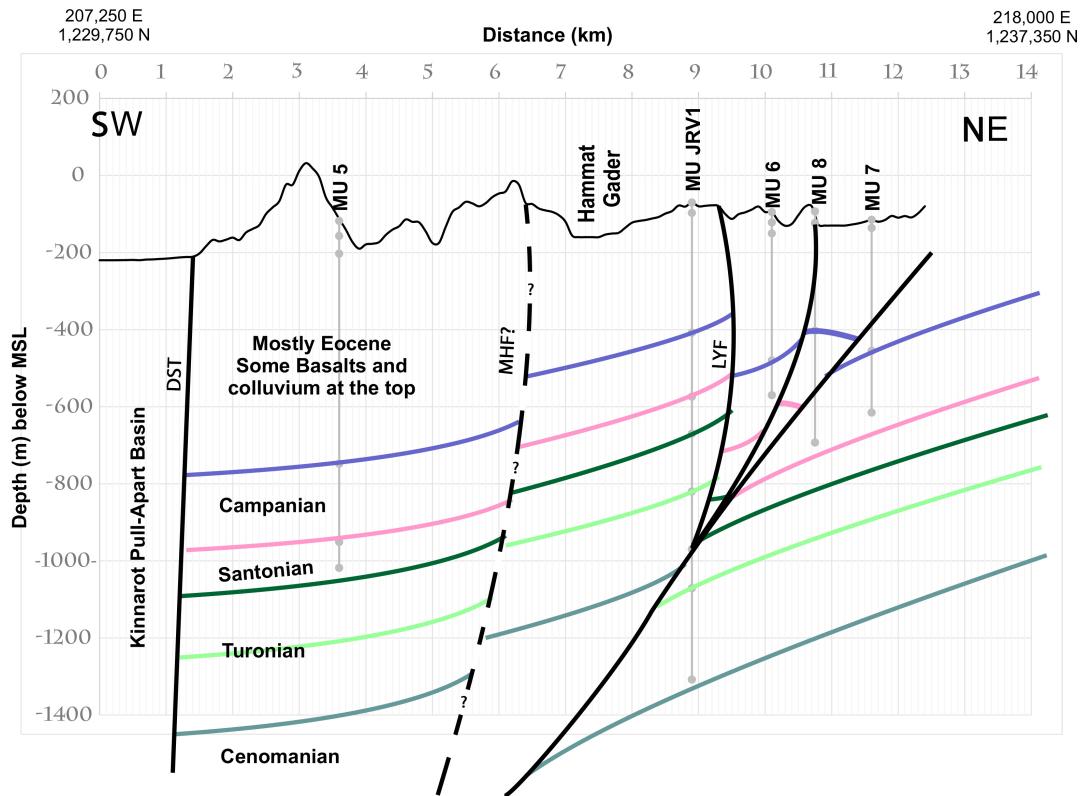


Fig. 2.

## Interactive comment



**Fig. 3.**

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Discussion paper

