- We would like to thank three reviewers for their feedback. Upon acceptance, we will include in the final version (a)
- 2 improved notations, (b) an improved presentation of related work and (c) missing references. We first discuss a few
- 3 common concerns shared by reviewer 1, reviewer 2, reviewer 3, reviewer 4 and reviewer 5.
- 4 •••• Notations Issue:
- **• Importance of the Assumptions:**
- Reviewer 1: We thank the reviewer for valuable comments. We would like to clarify the following points:
- **7 Originality of the Contribution:**
- 8 Exponential Family:
- 9 Reviewer 2: We thank the reviewer for the comments and typos. We add the following remarks:
- Originality of the Contribution: See Reviewer 1.
- 11 Comparison with [Karimi+, 2019]:
- 12 Comparison with gradient-based EM algorithms:
- 13 Reviewer 3: We thank the reviewer for insightful comments. Our point-to-point response is as follows:
- 14 Comparison of proxies (Table 1):
- Reviewer 4: We thank the reviewer for valuable comments and references. Our point-to-point response is as follows:
- 16 Various questions:
- 17 GMM example:
- 18 Reviewer 5: We thank the reviewer for valuable comments and references. We make the following precision:
- 19 Convergence Analysis Presentation: