

1. Liu, Schwartz, and Smith NAACL 2019 motivation: challenge datasets have been used to expose/analyze model weaknesses. But maybe what makes some "challenge" datasets hard is not the inclusion of difficult classes of phenomena, but "merely" a lack of diversity in the original training data, a lack that is distinguishable from the "difficult classes" case by being easily fixable with a bit more data.

2. A3 motivation: I am curious what we can learn with this "inoculation" analysis.

3. Figure from the paper. Comments added by me in brown/gold.

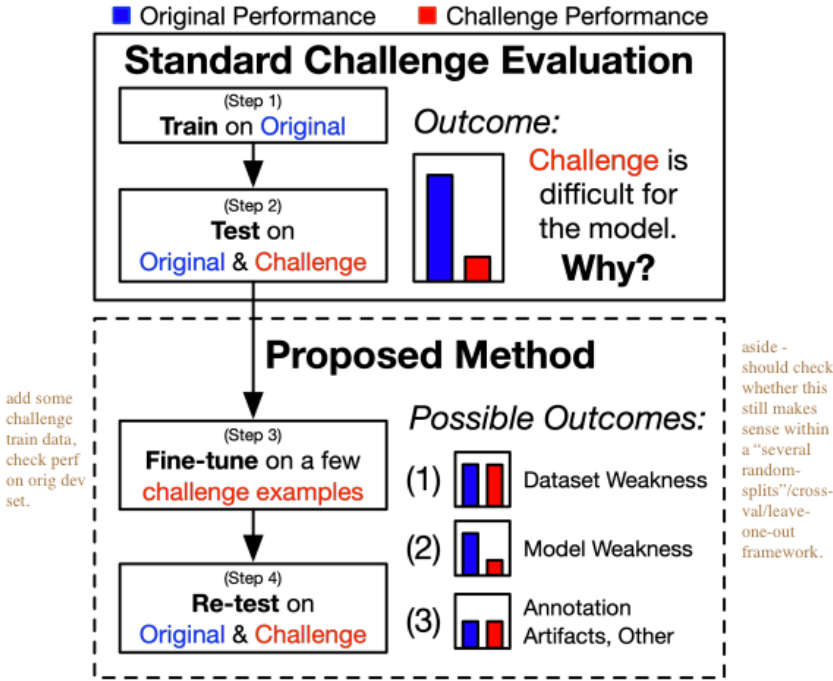


Figure 1: An illustration of the standard challenge evaluation procedure (e.g., Jia and Liang, 2017) and our proposed analysis method. "Original" refers to the a standard dataset (e.g., SQuAD) and "Challenge" refers to the challenge dataset (e.g., Adversarial SQuAD). Outcomes are discussed in Section 2.