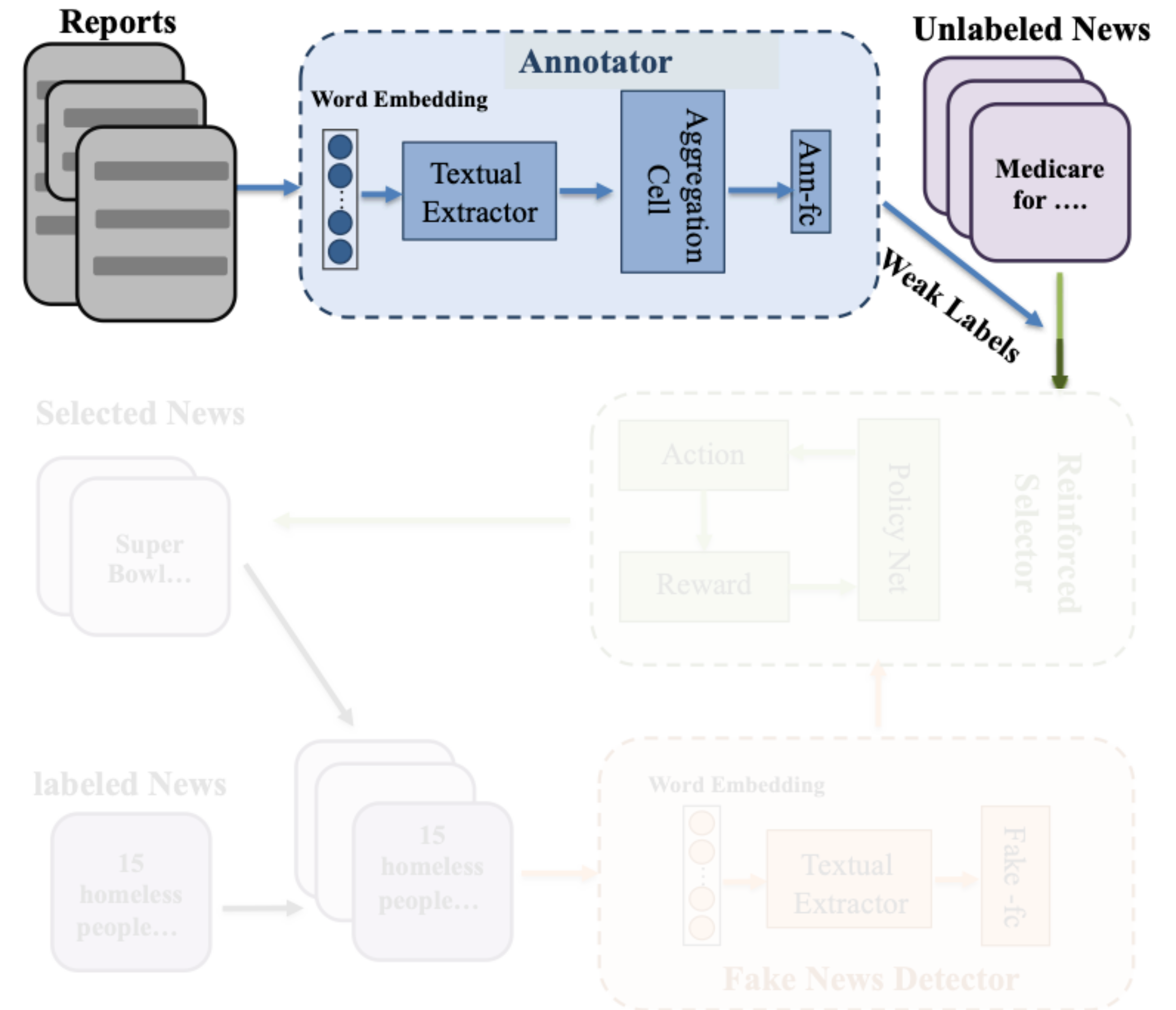# Introduction
WeFEND: annotator

- Given a small set of labeled fake news samples together with users' feedback towards these news articles

- Annotator can be seen as a pretrained model on the reports with their labels

- Train an annotator based on the feedback can <u>automatically assign weak labels</u> for those unlabeled news articles simply <u>based on the user feedback</u> they received

Introduction

WeFEND: reinforced selector

- It's hard to guarantee the quality of weak labels

- The reinforced selector which employs **reinforcement learning** techniques then <u>selects high-quality samples from weakly labeled samples</u> as input to the fake news detector.