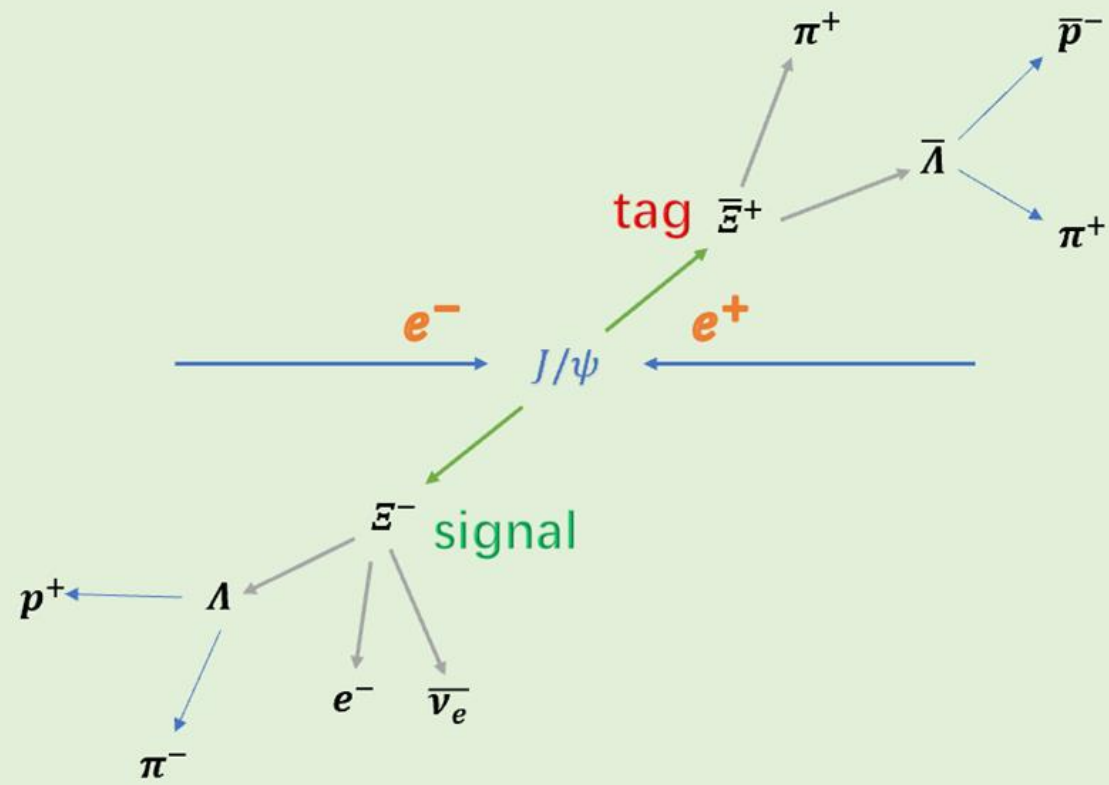
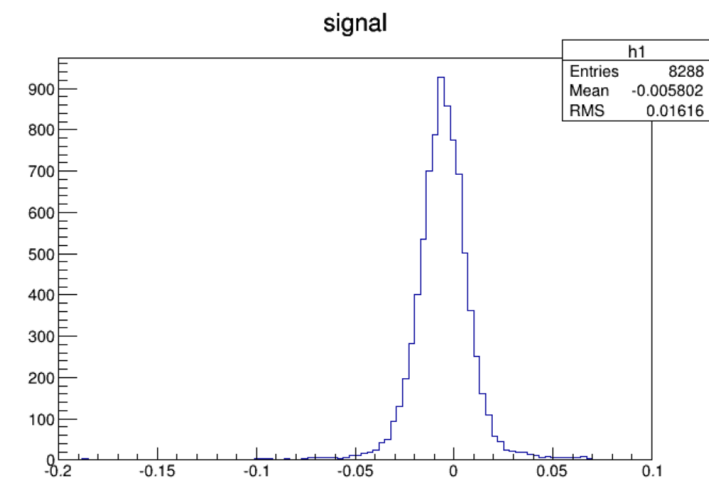
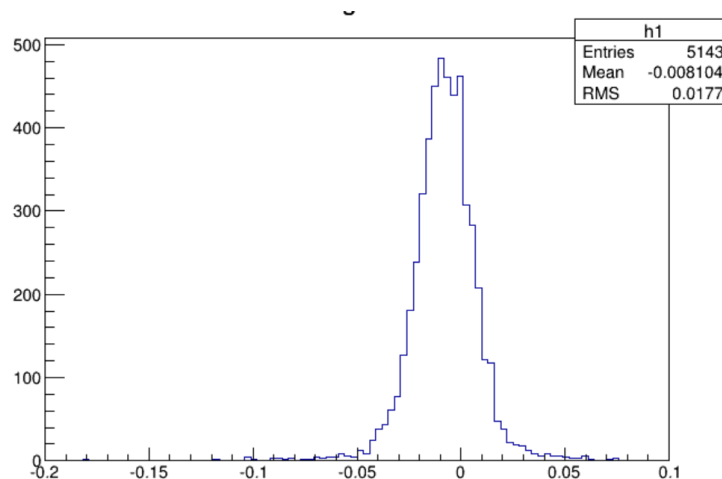


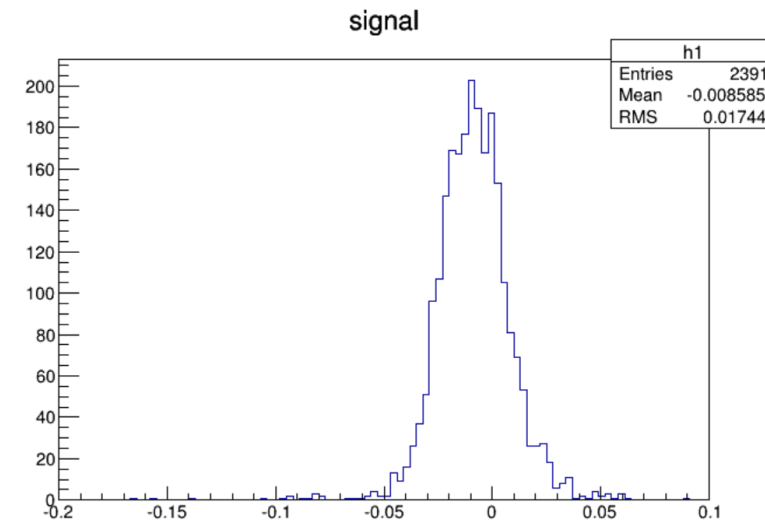




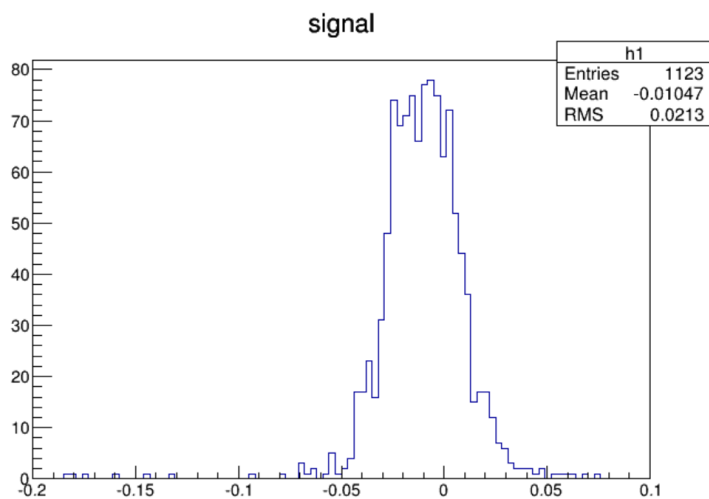
$$0 < \text{decaylength}_{\bar{E}} < 2$$



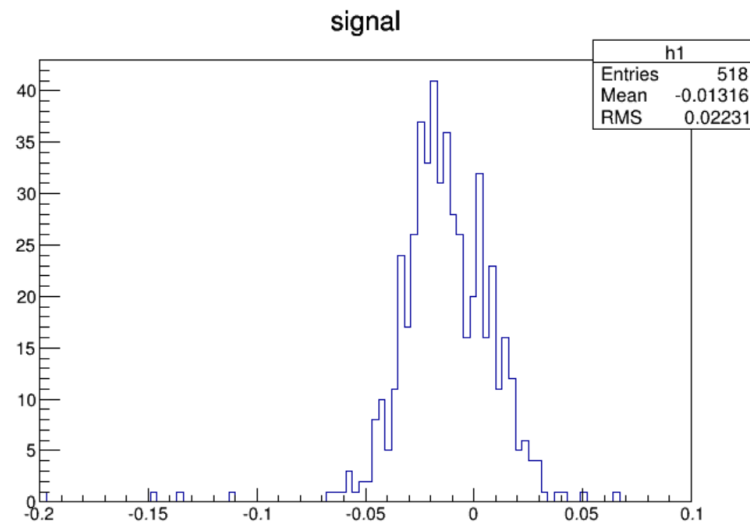
$$2 < \text{decaylength}_{\bar{E}} < 4$$



$$4 < \text{decaylength}_{\bar{E}} < 6$$

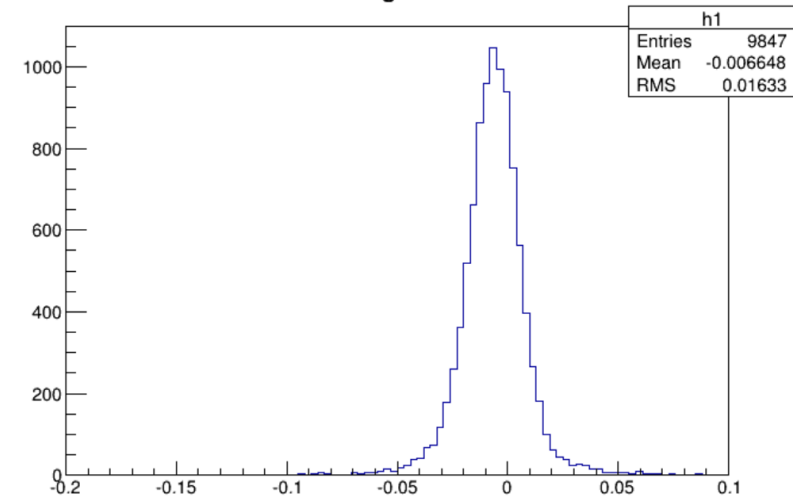


$$6 < \text{decaylength}_{\bar{E}} < 8$$



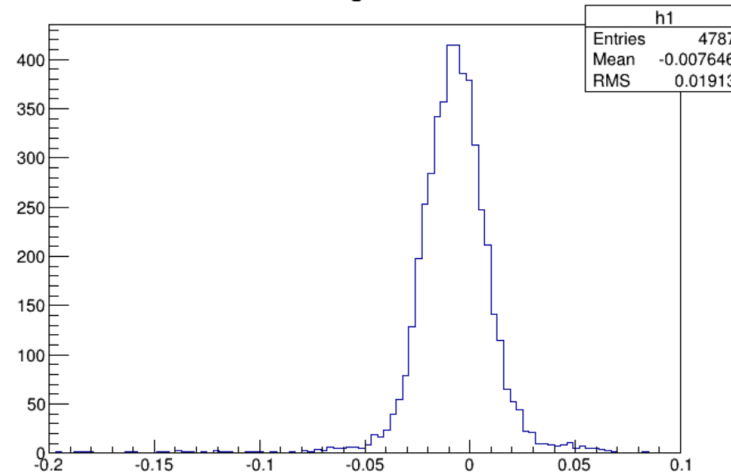
$$8 < \text{decaylength}_{\bar{E}} < 10$$

signal



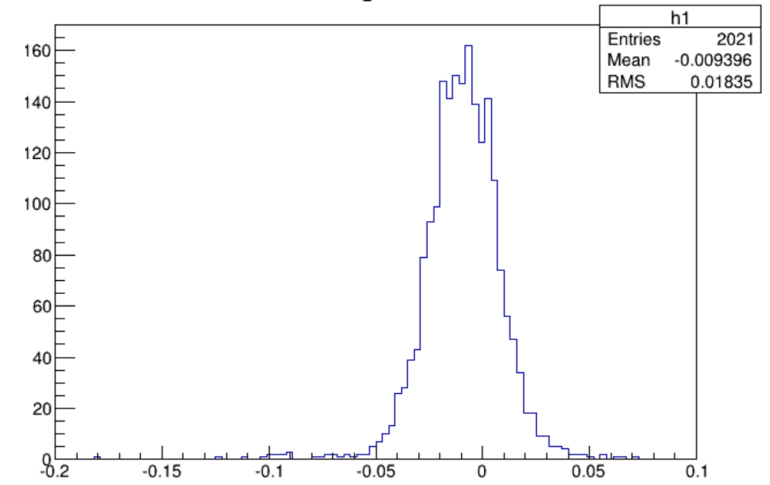
$$0 < \text{decaylength}_{\bar{E}} < 2$$

signal



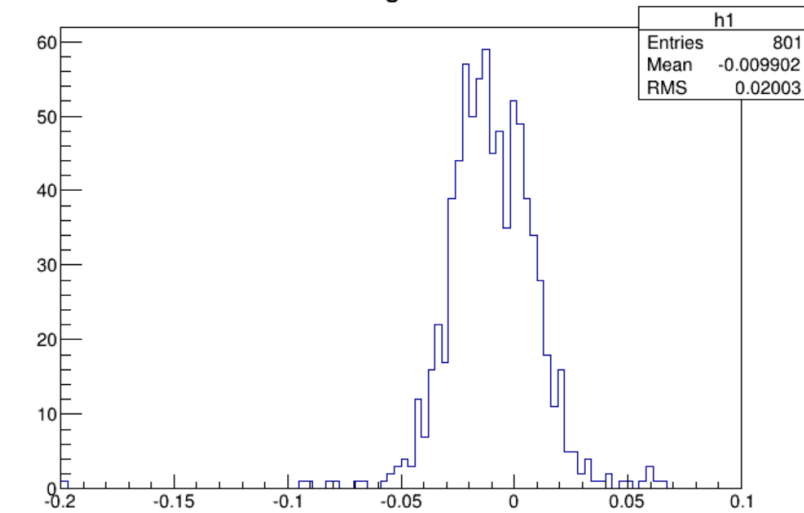
$$2 < \text{decaylength}_{\bar{E}} < 4$$

signal



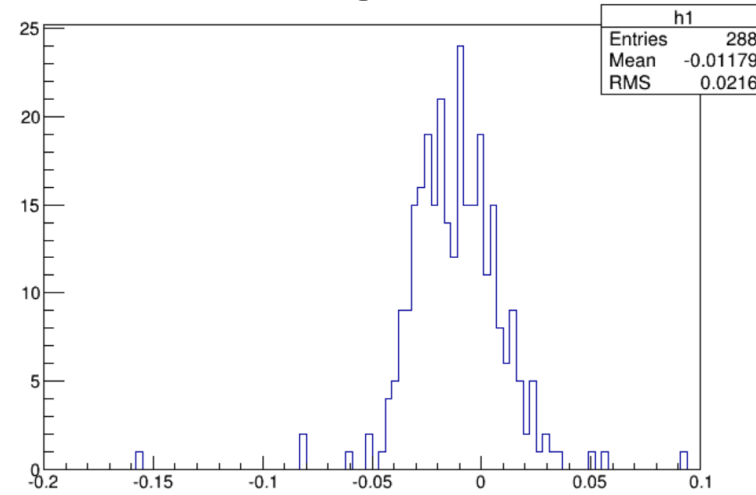
$$4 < \text{decaylength}_{\bar{E}} < 6$$

signal



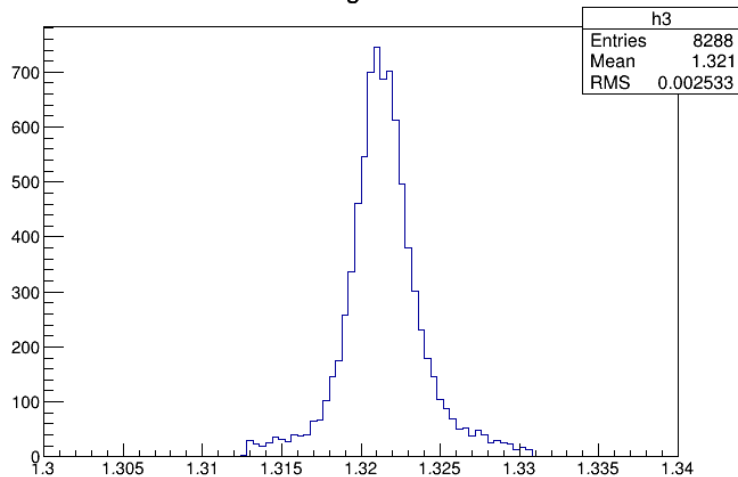
$$6 < \text{decaylength}_{\bar{E}} < 8$$

signal



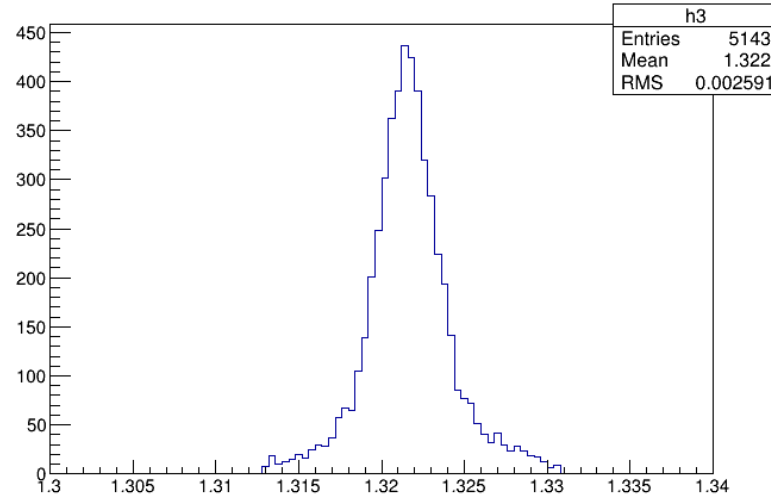
$$8 < \text{decaylength}_{\bar{E}} < 10$$

signal



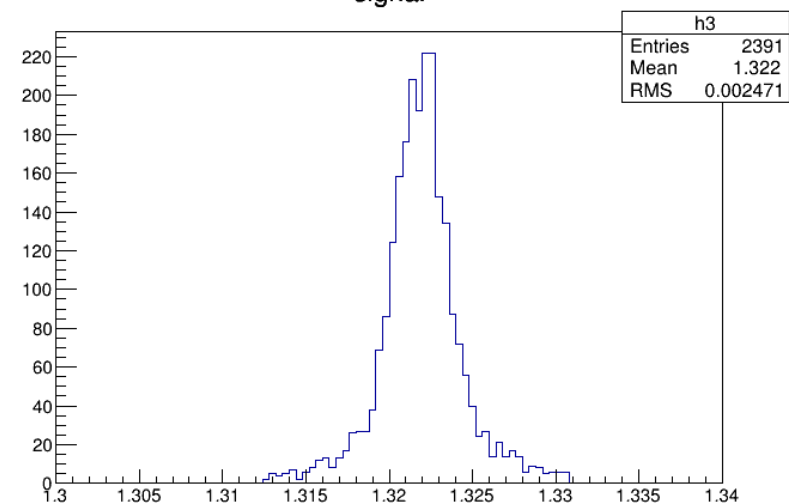
$$0 < \text{decaylength}_{\bar{E}} < 2$$

signal



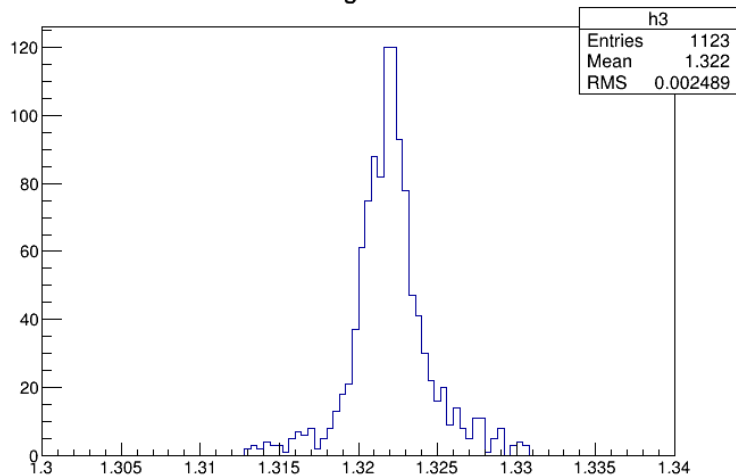
$$2 < \text{decaylength}_{\bar{E}} < 4$$

signal



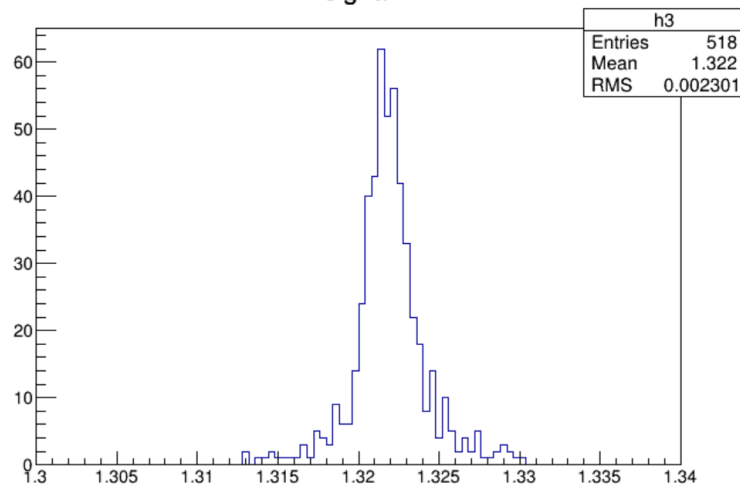
$$4 < \text{decaylength}_{\bar{E}} < 6$$

signal



$$6 < \text{decaylength}_{\bar{E}} < 8$$

signal



$$8 < \text{decaylength}_{\bar{E}} < 10$$