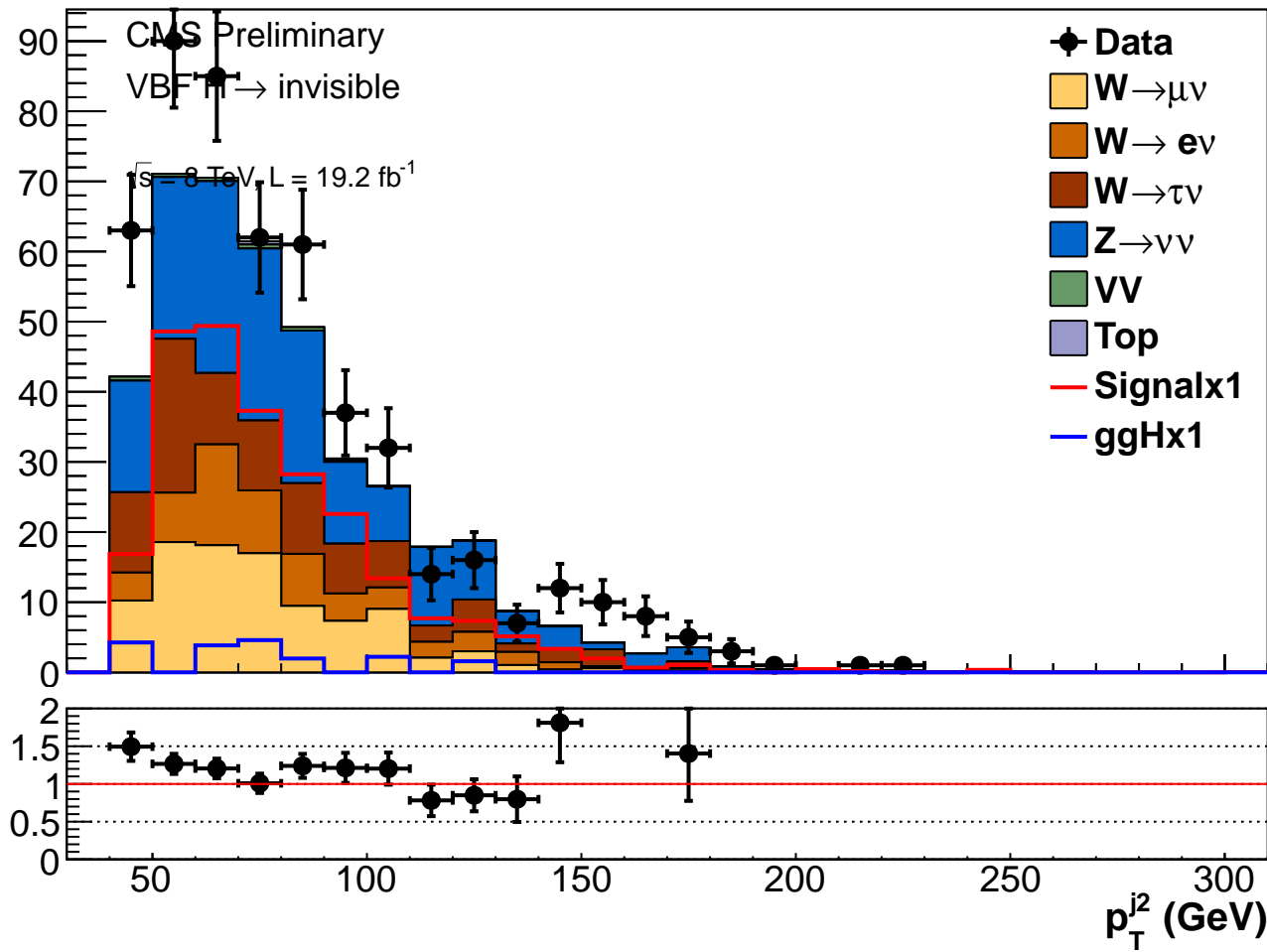
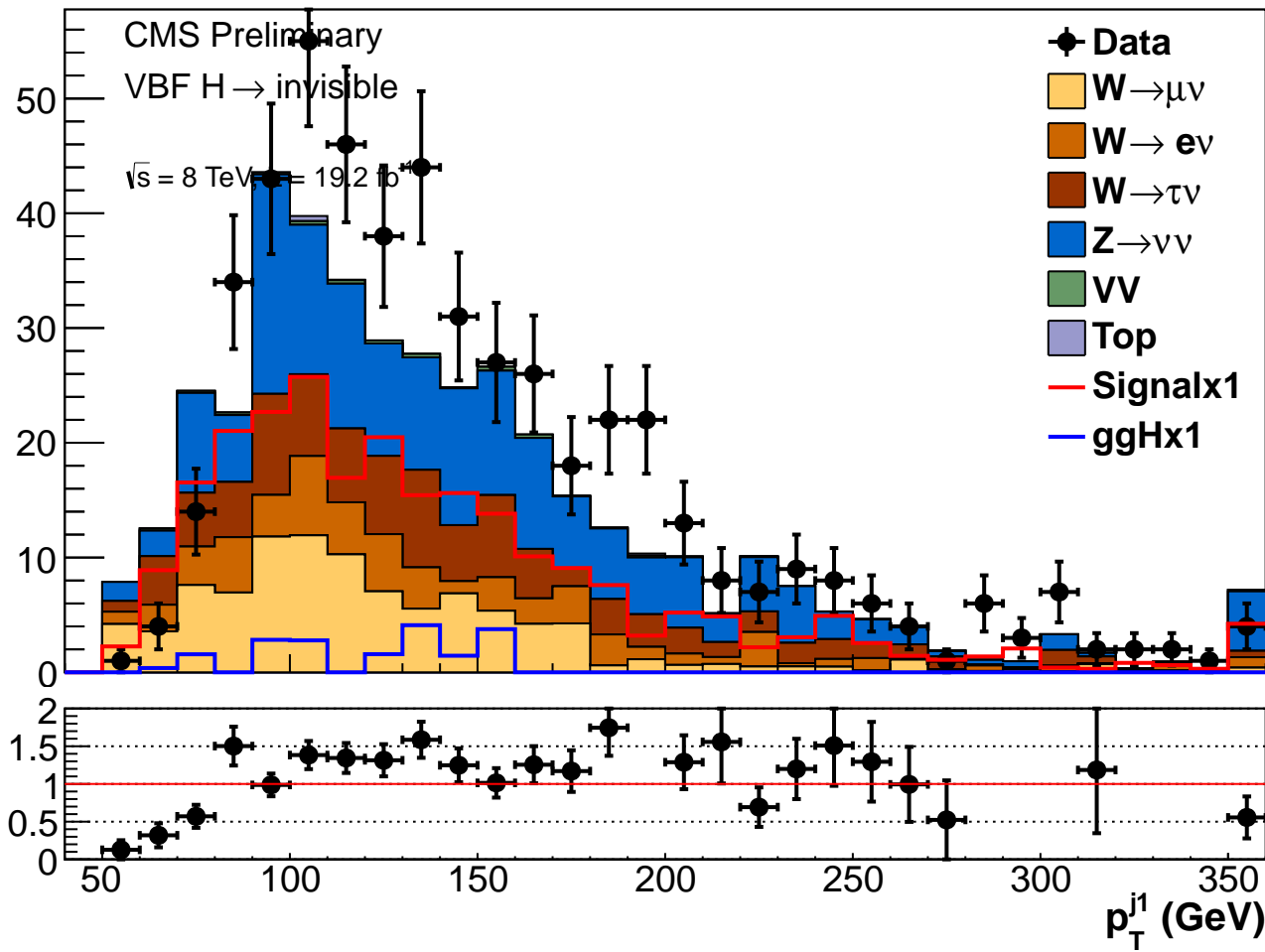


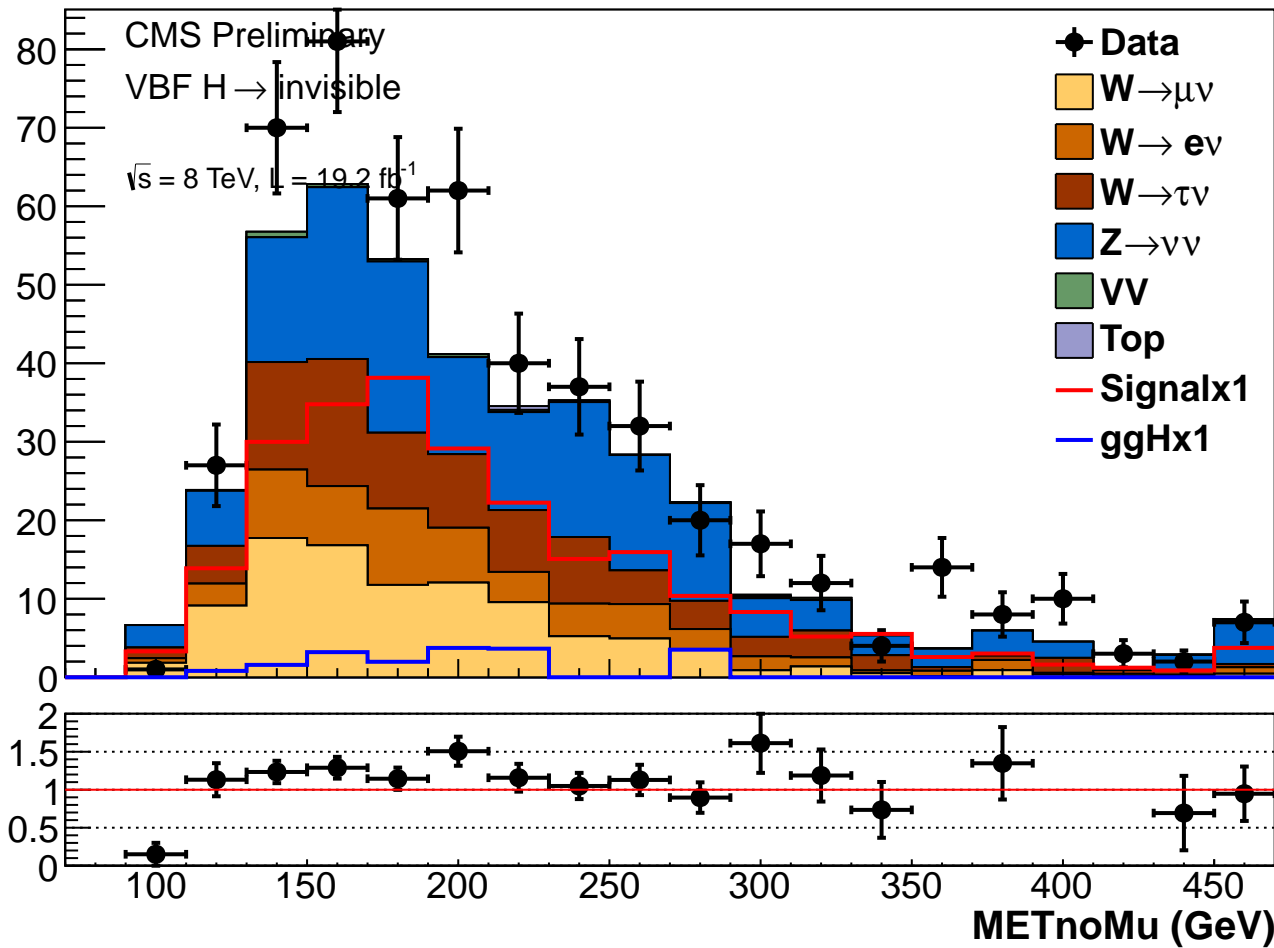
entries



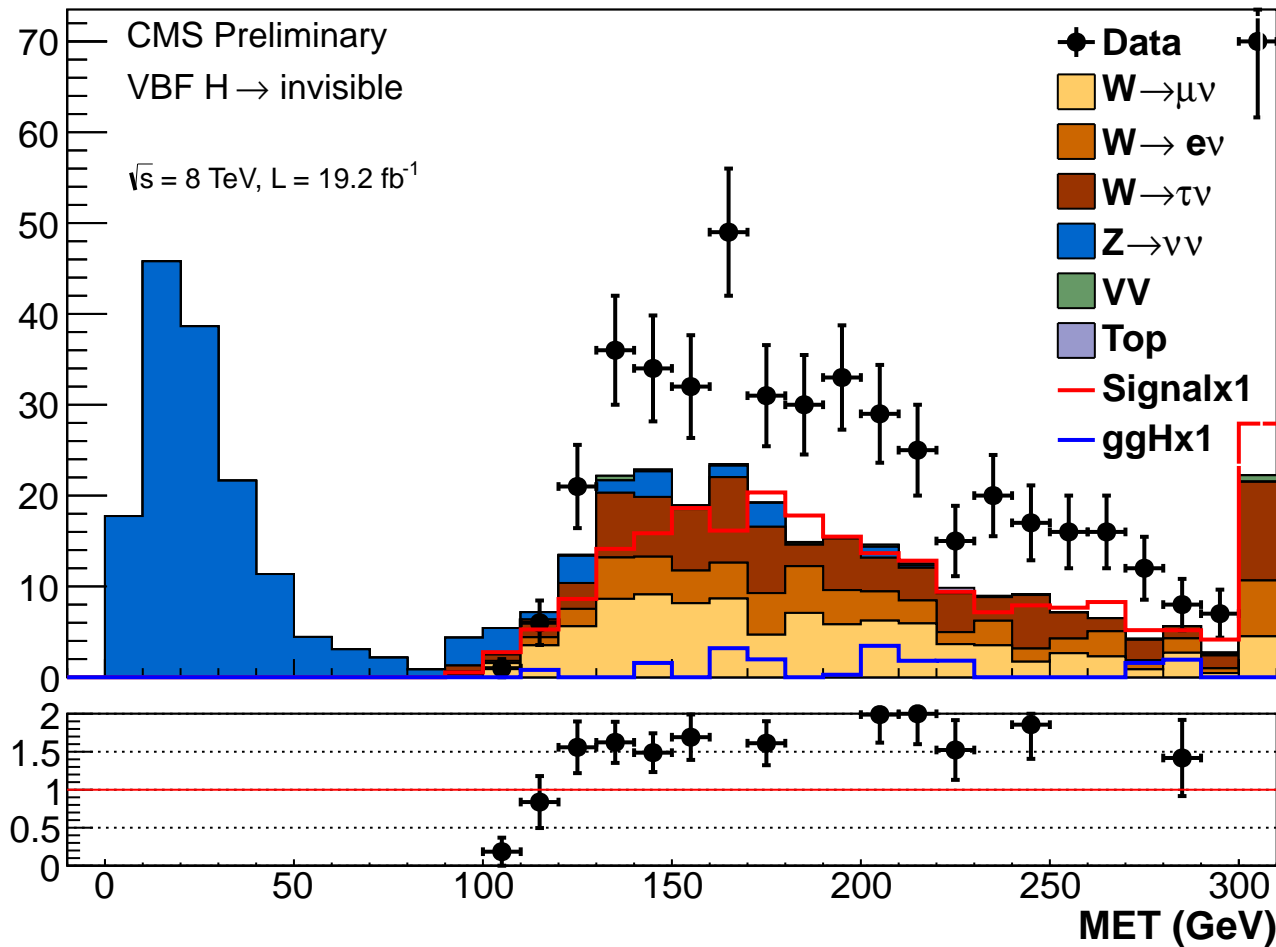
entries



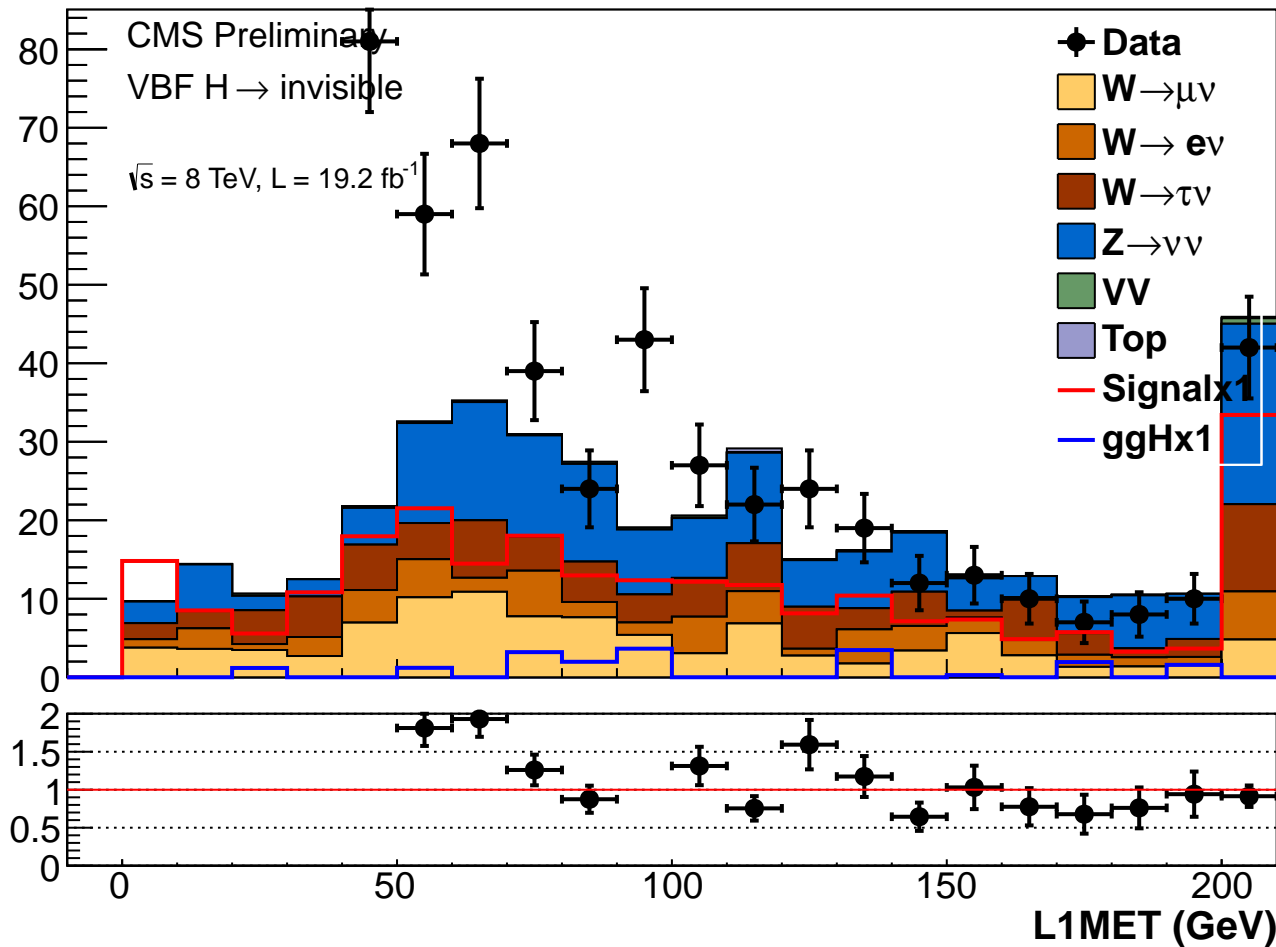
entries



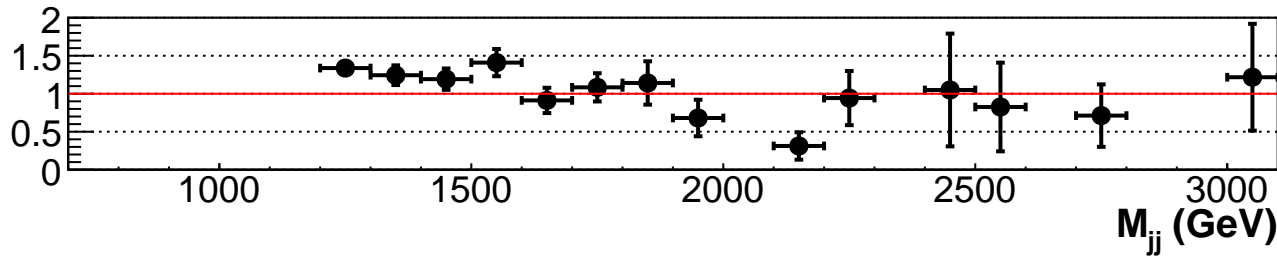
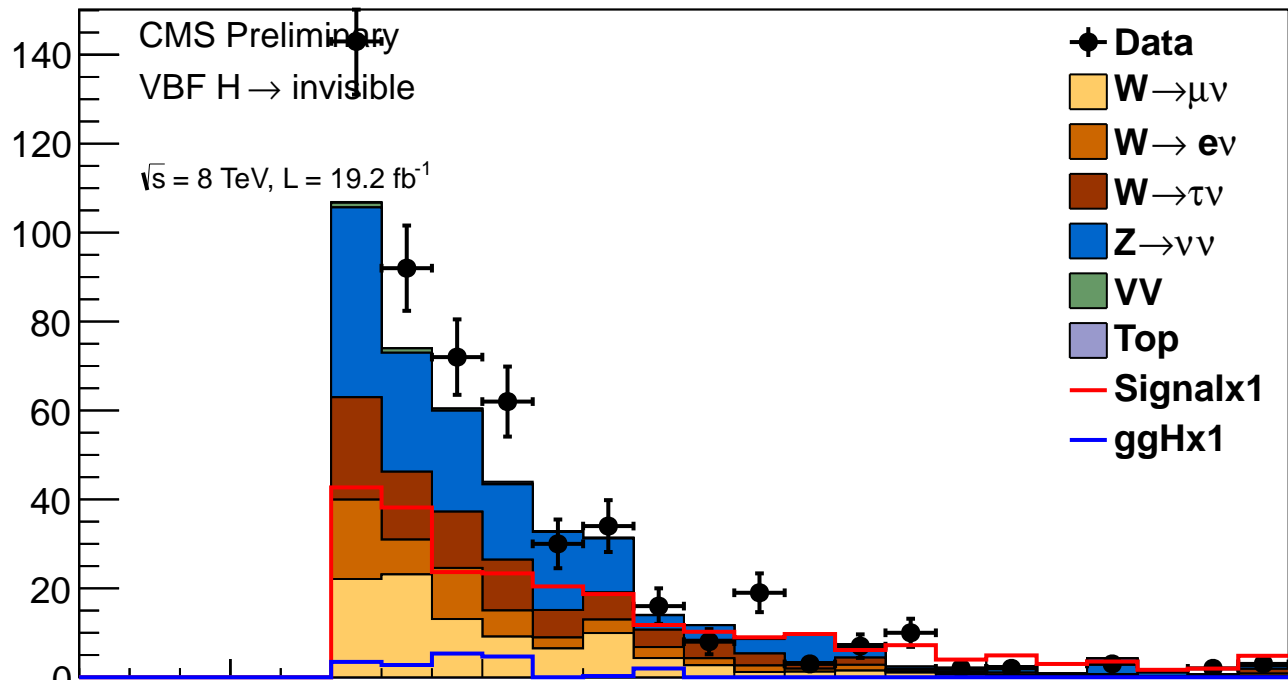
entries



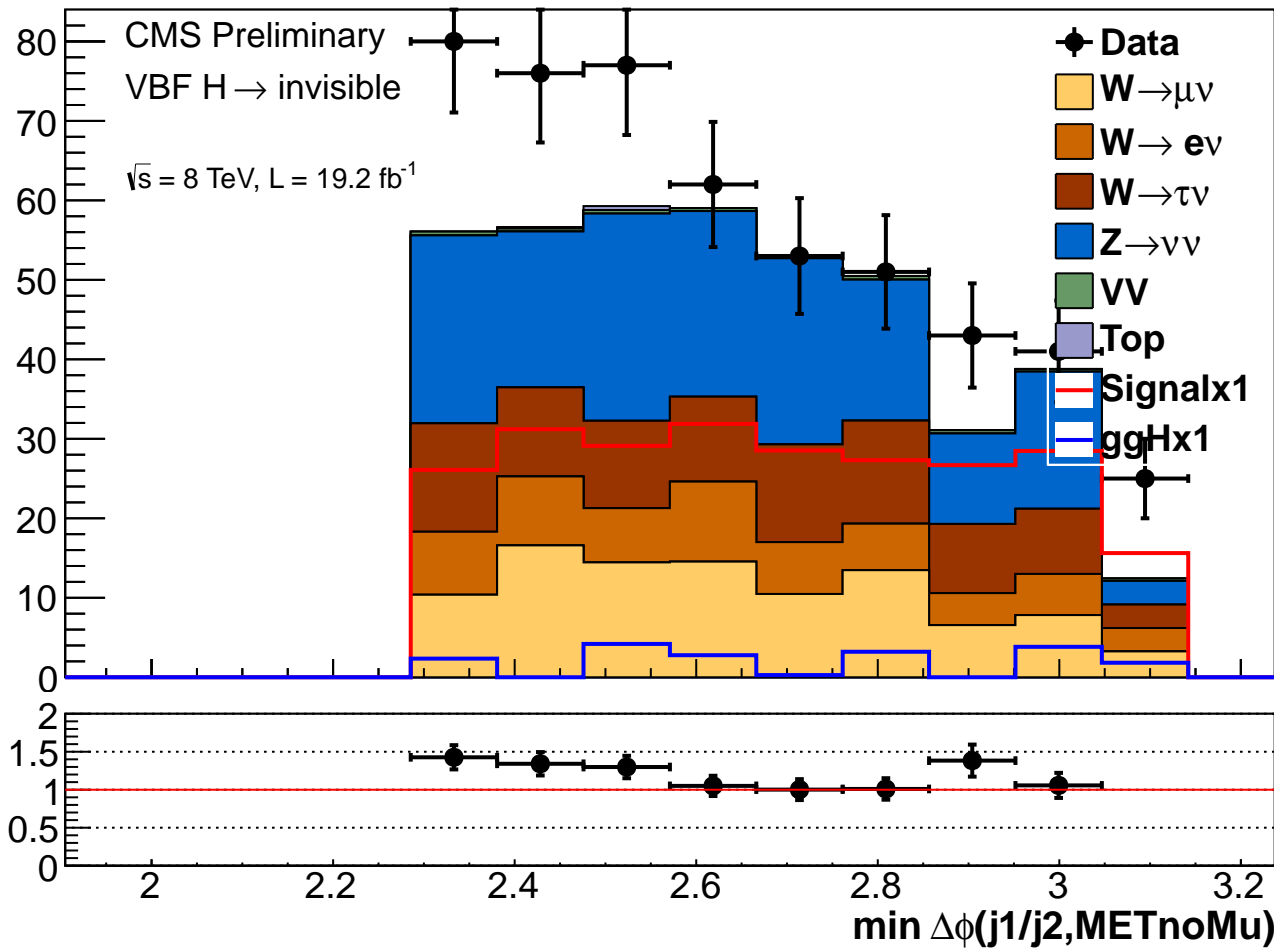
entries



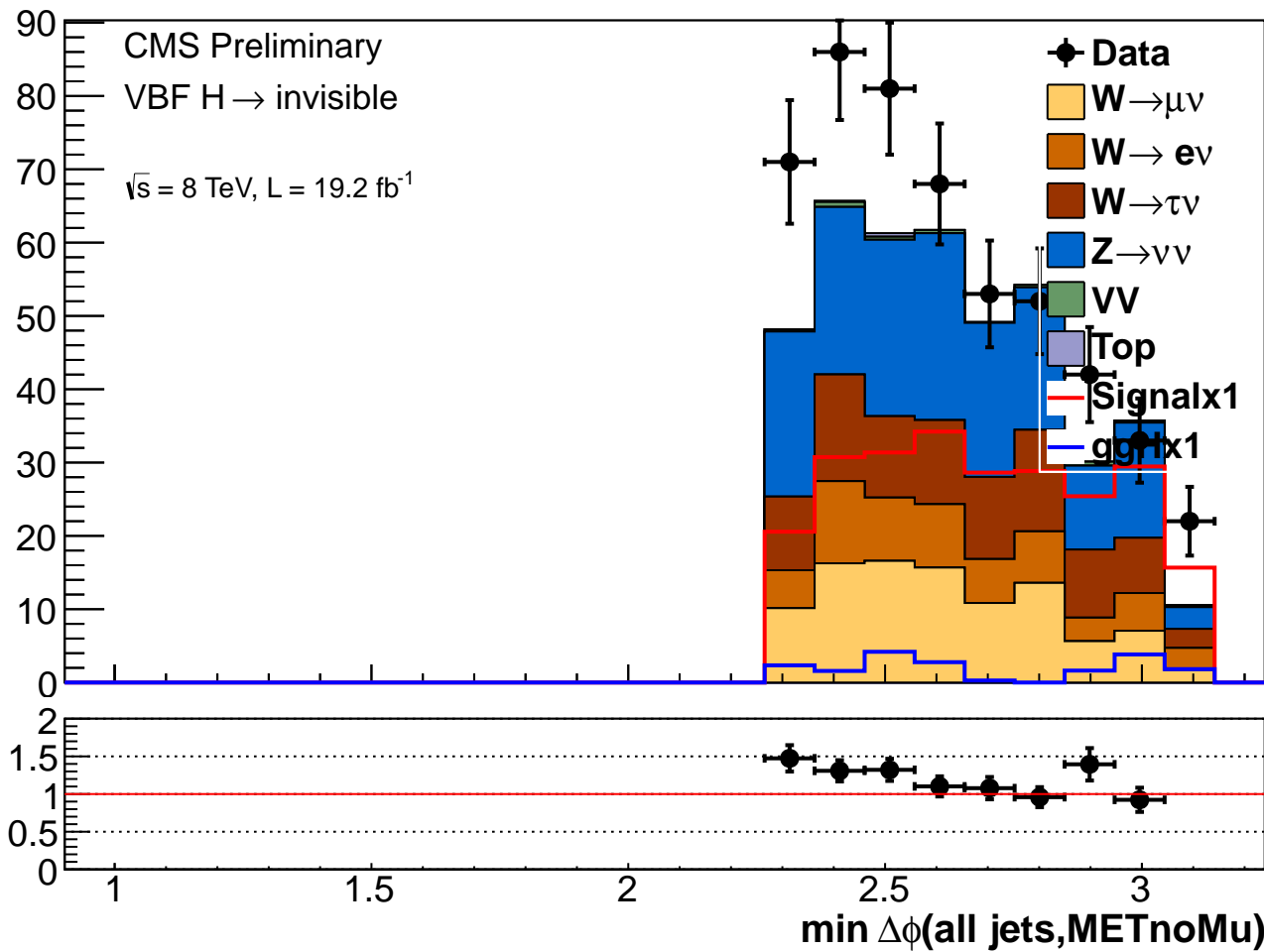
entries



entries

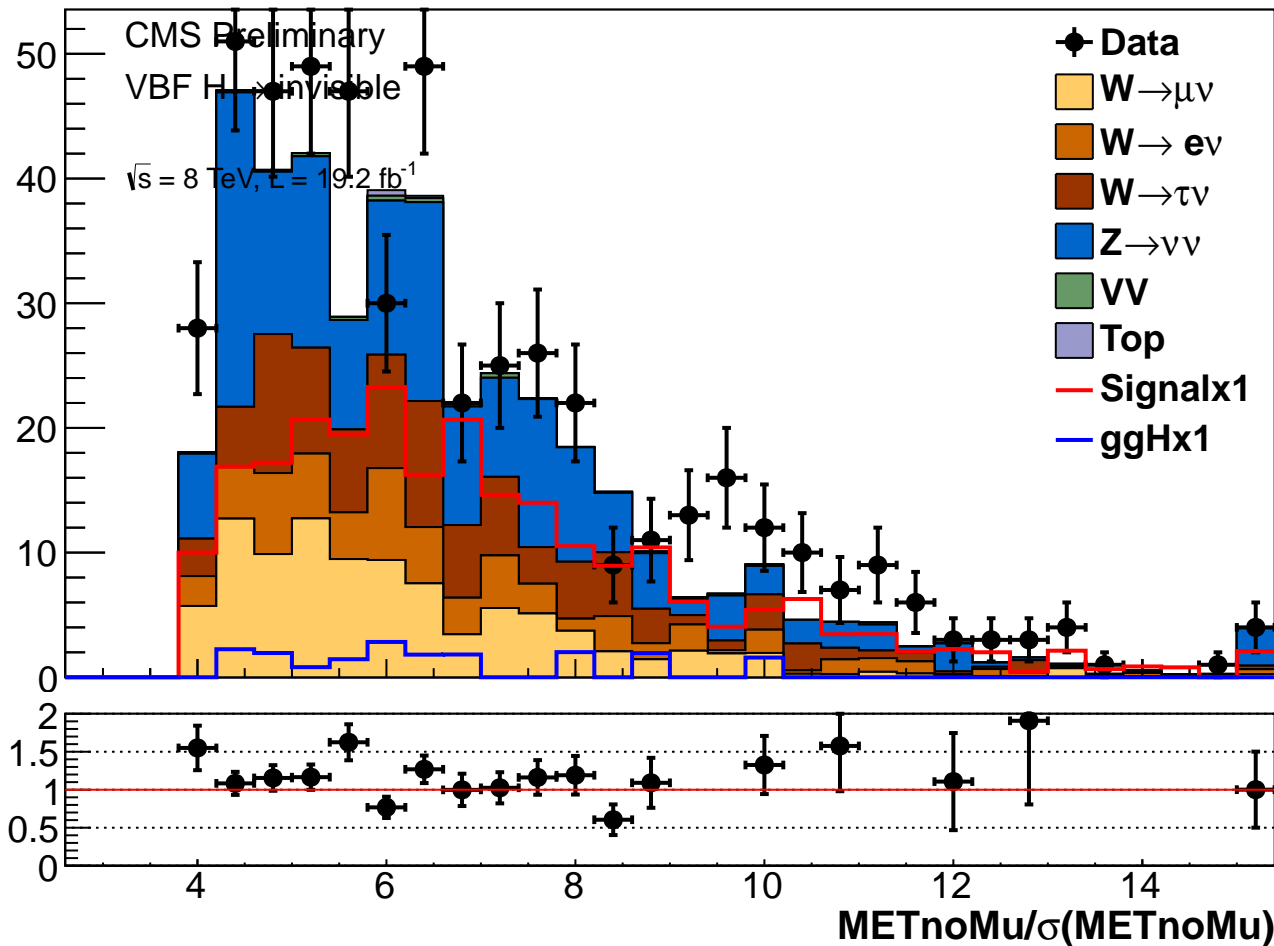


entries

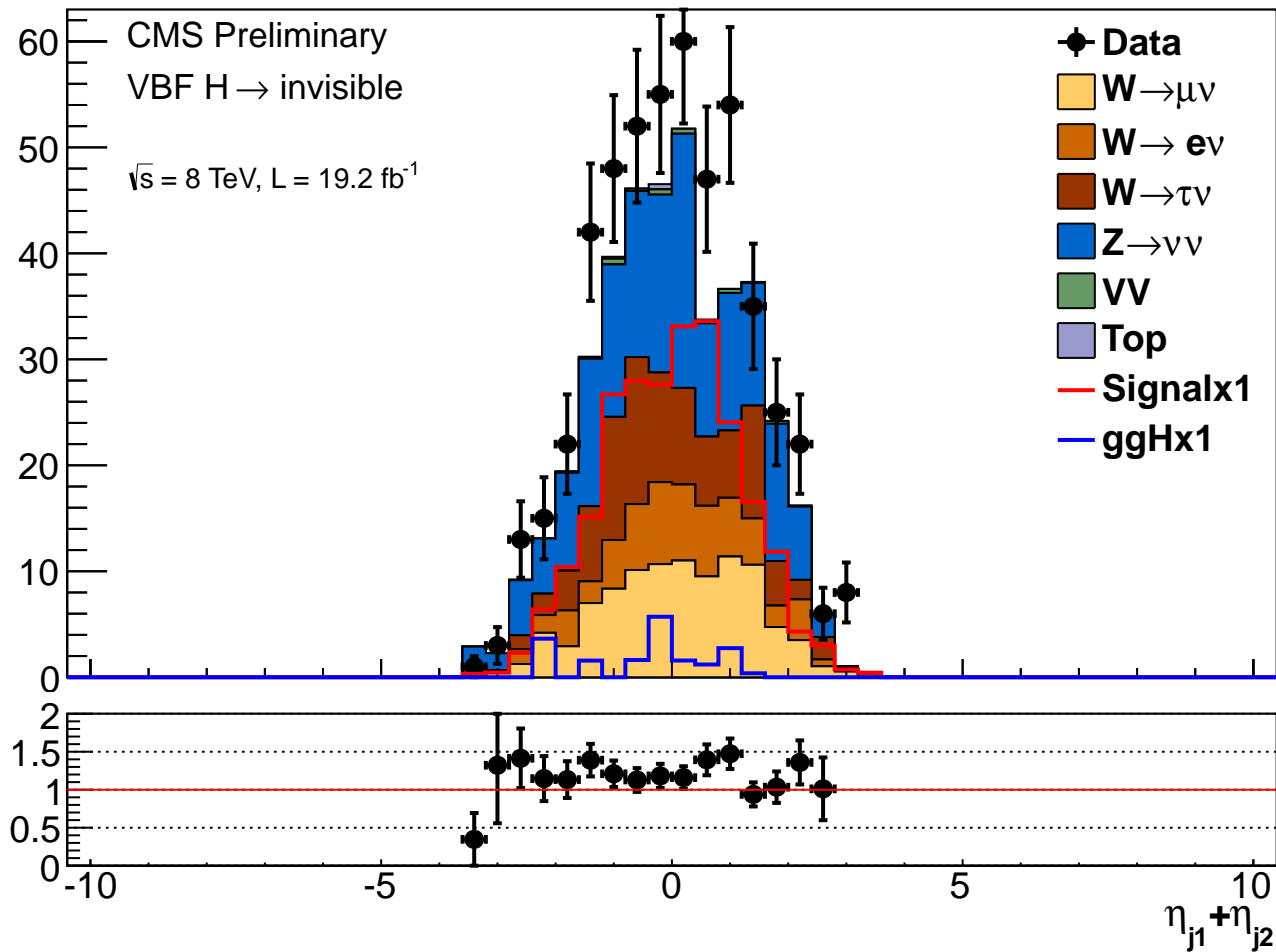




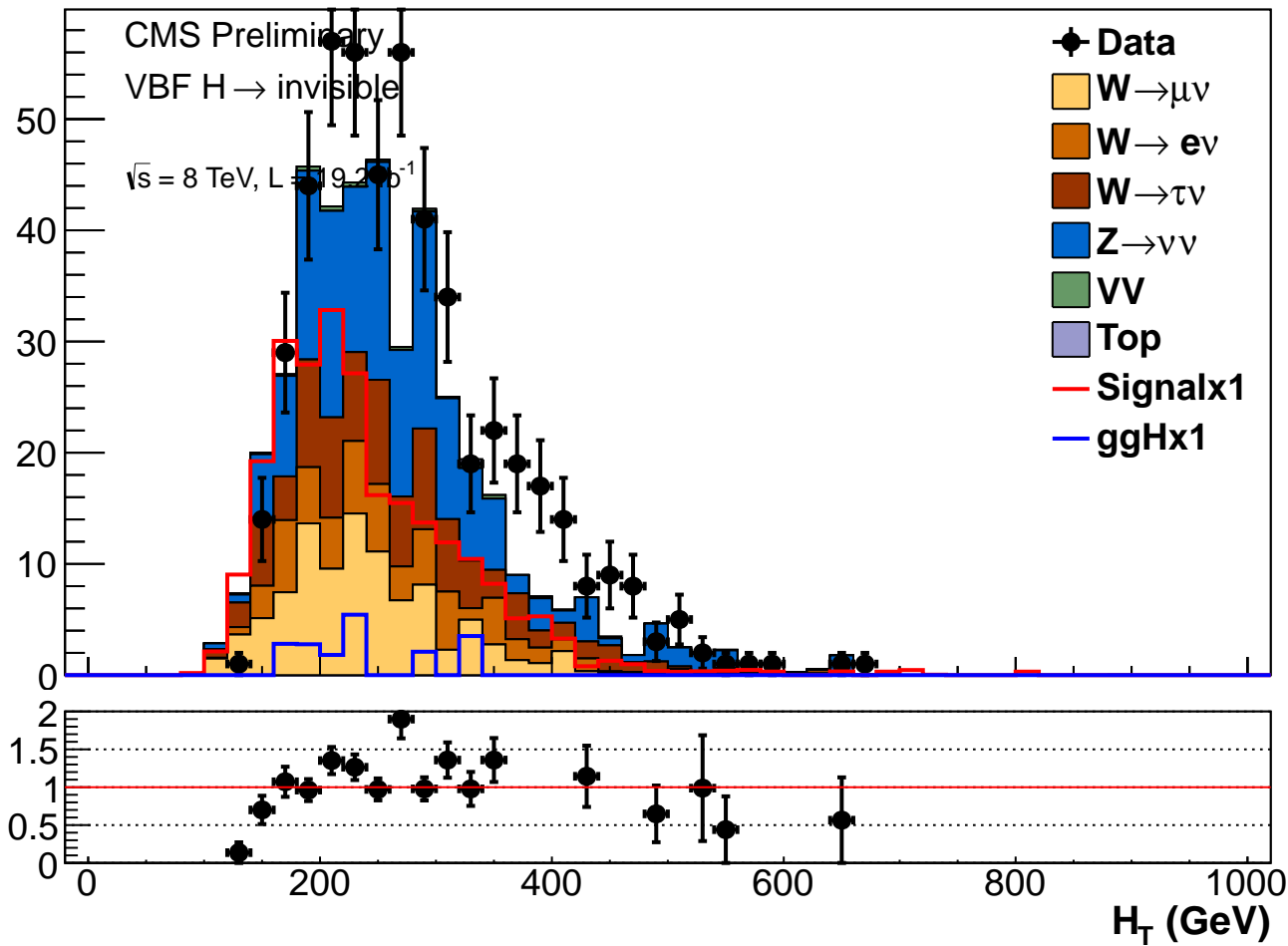
entries



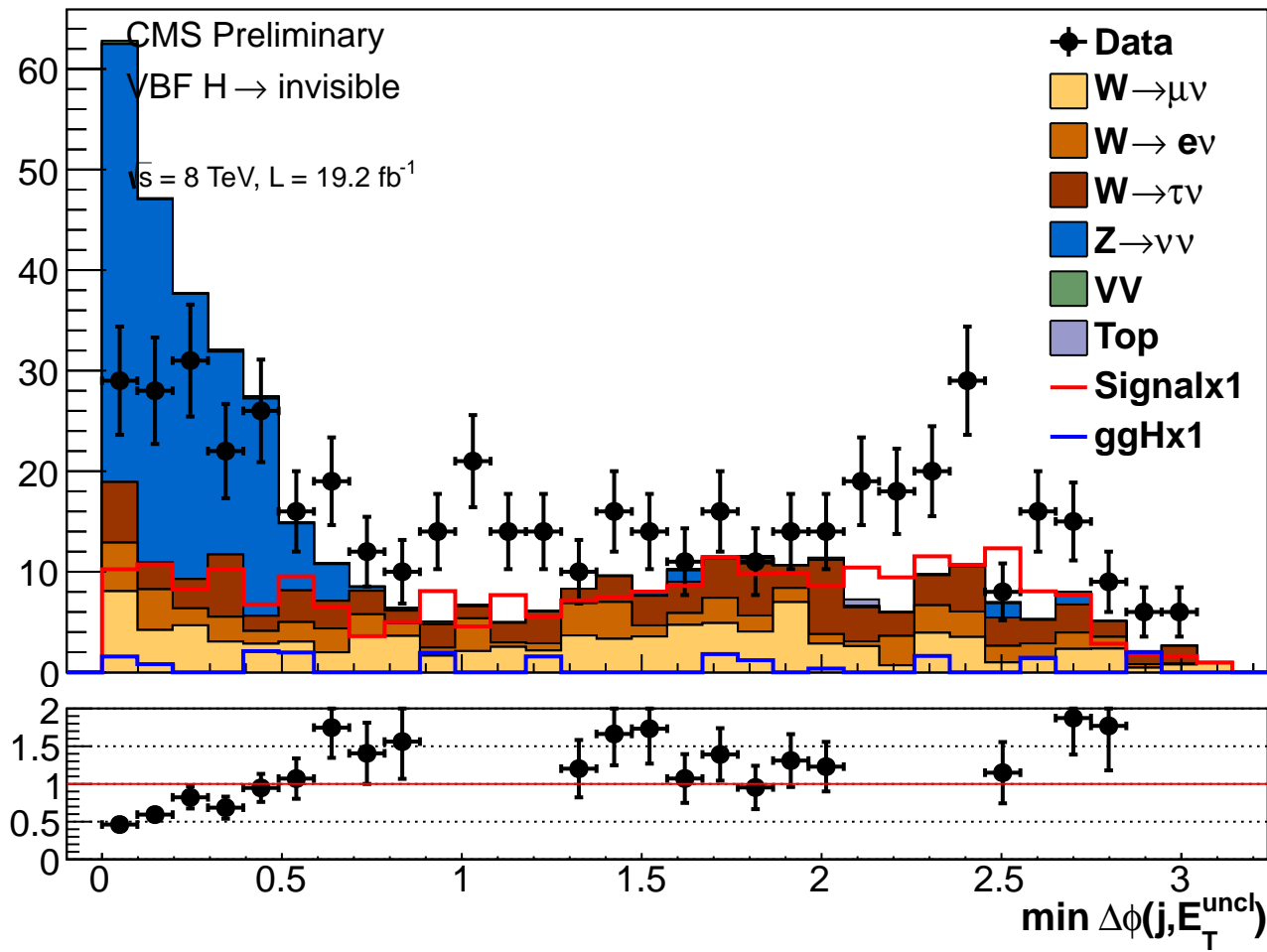
entries



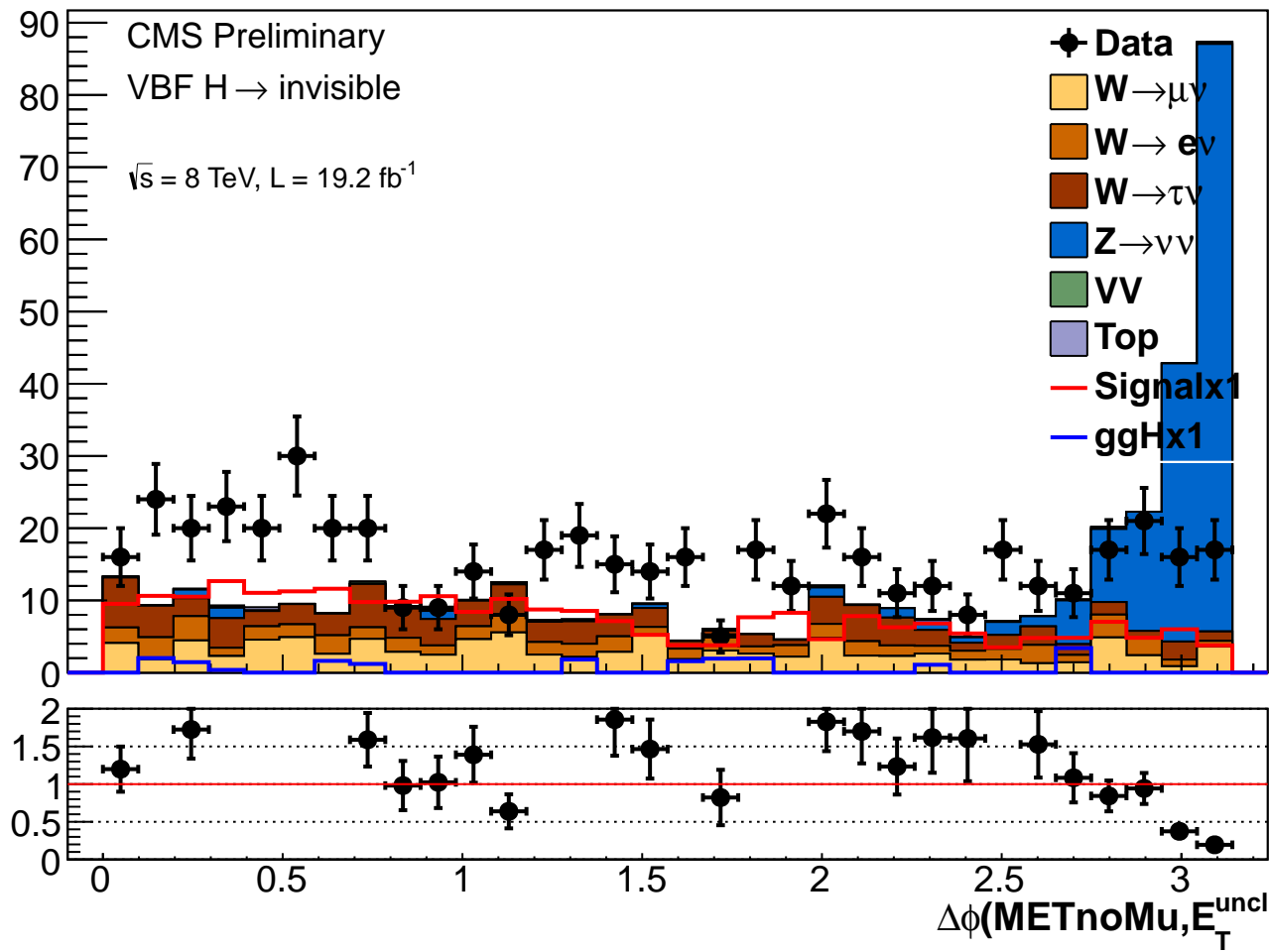
entries



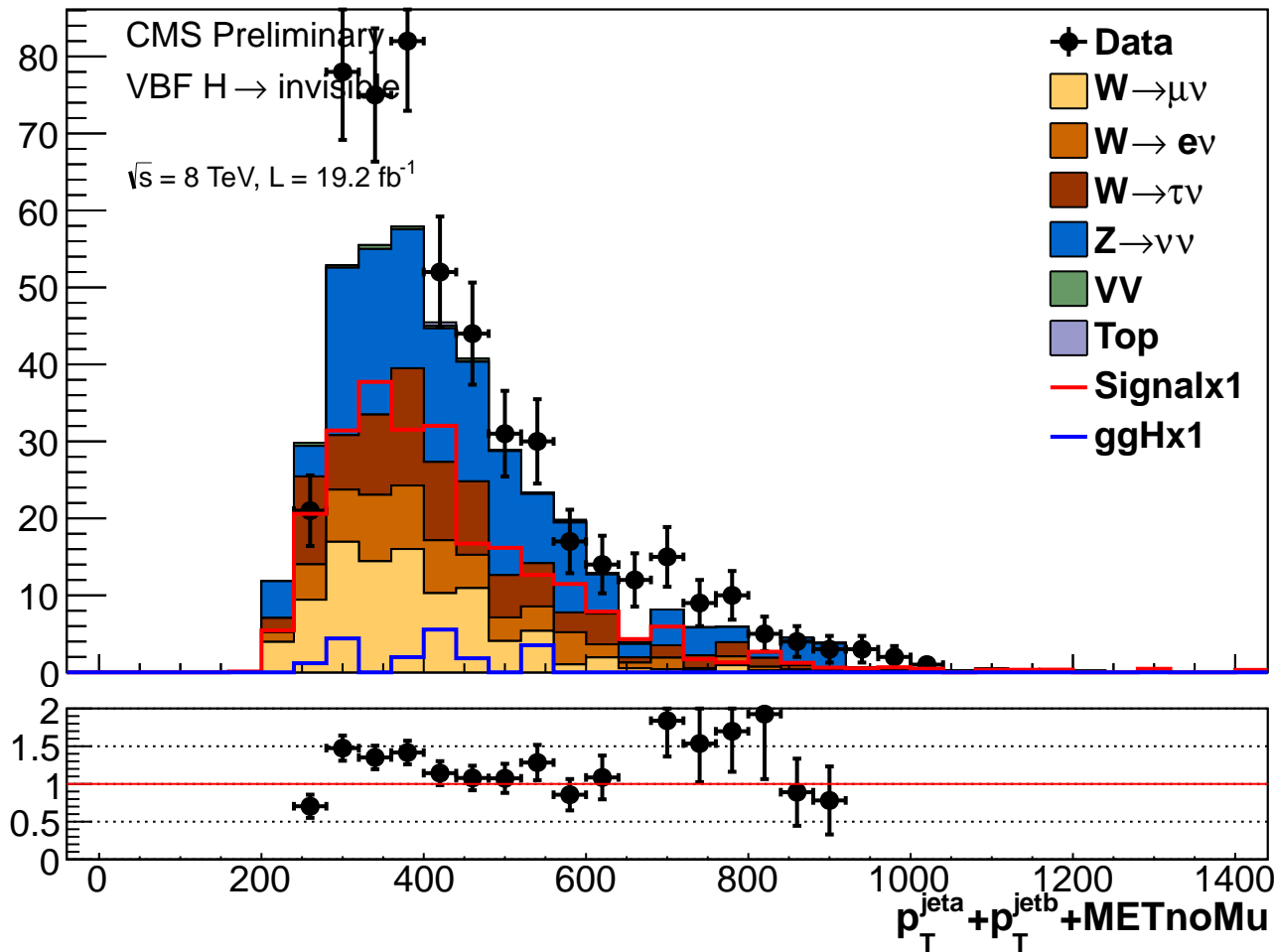
entries



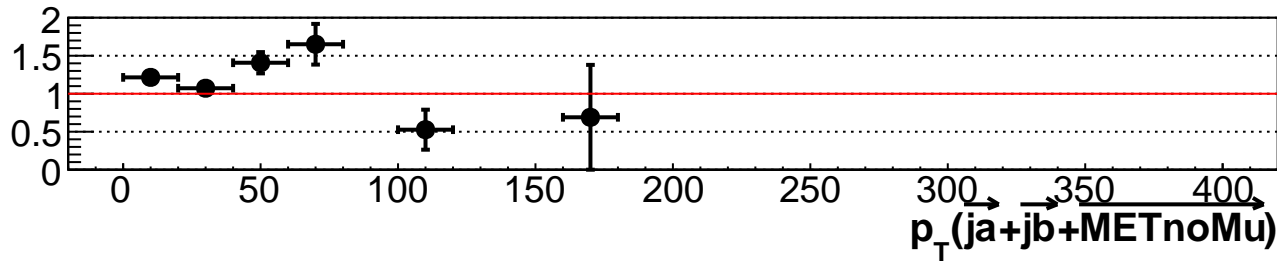
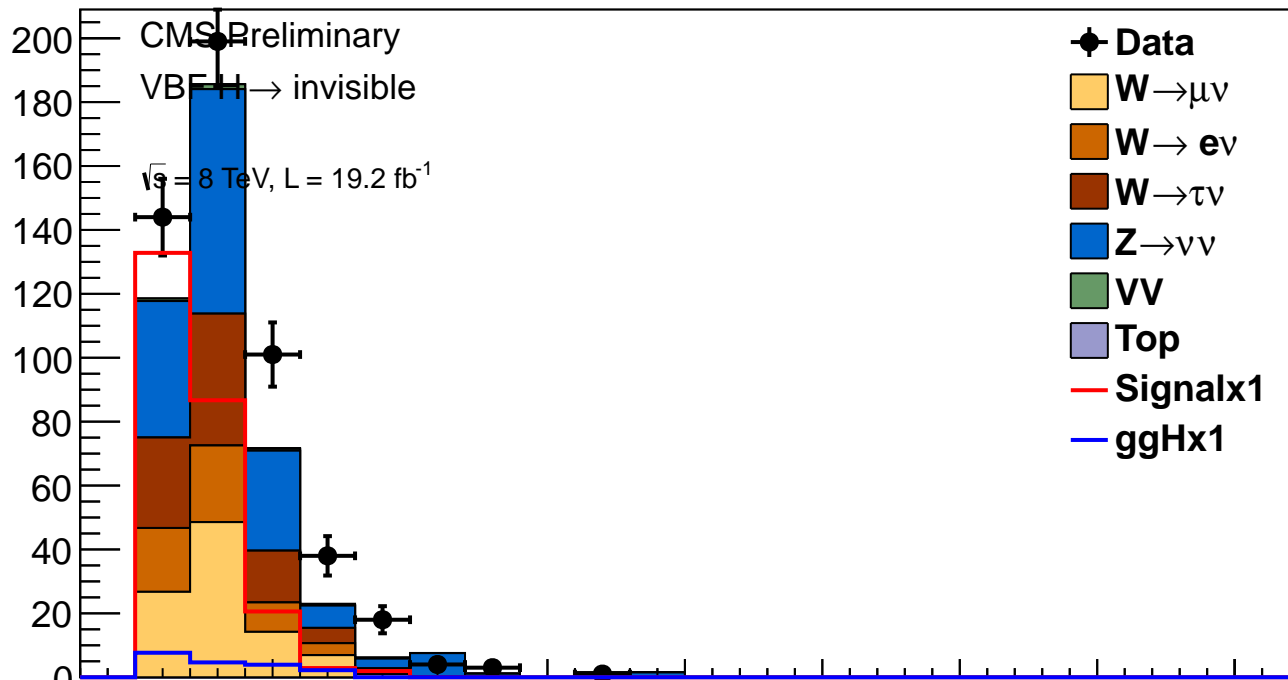
entries



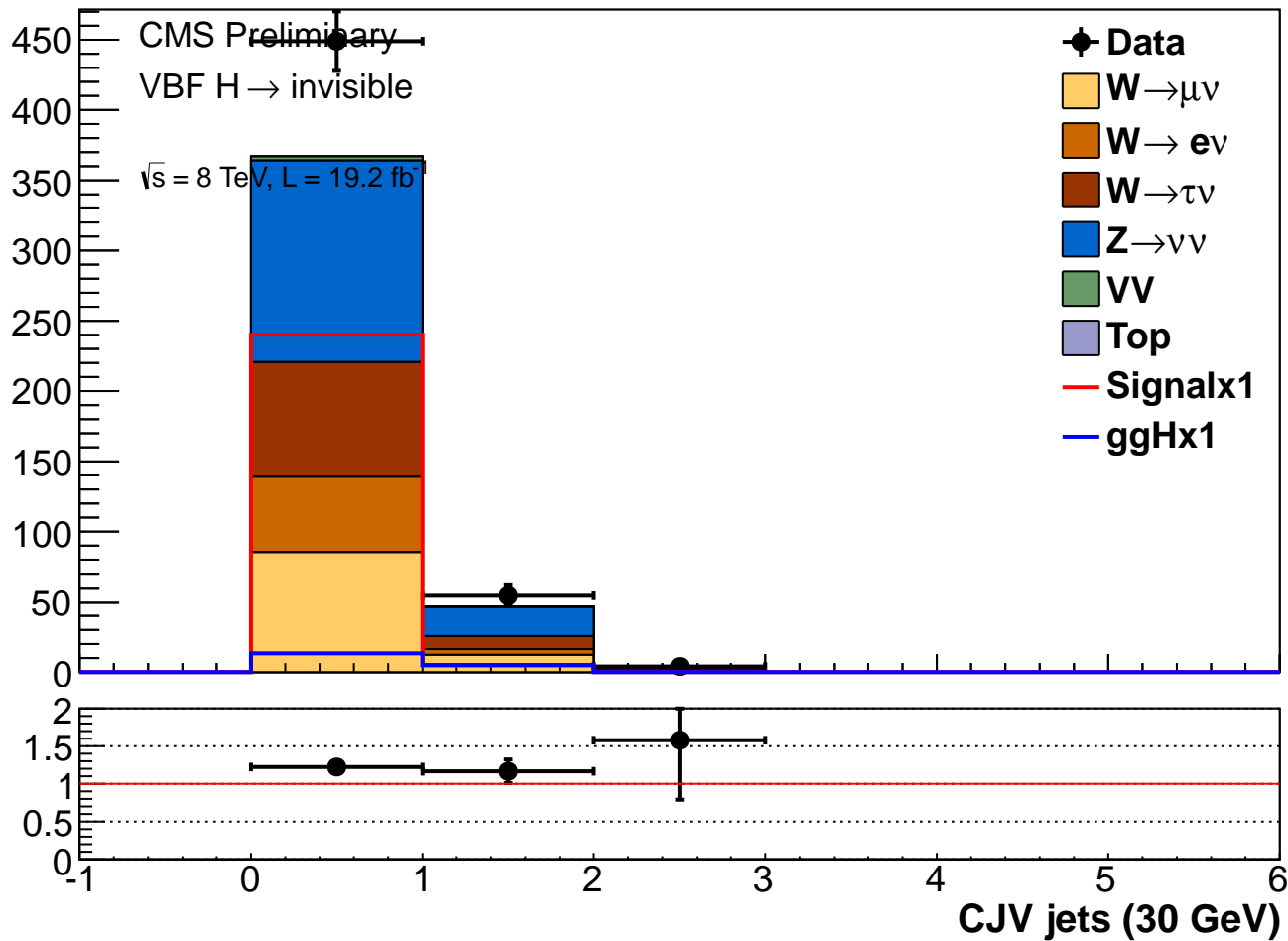
entries



entries

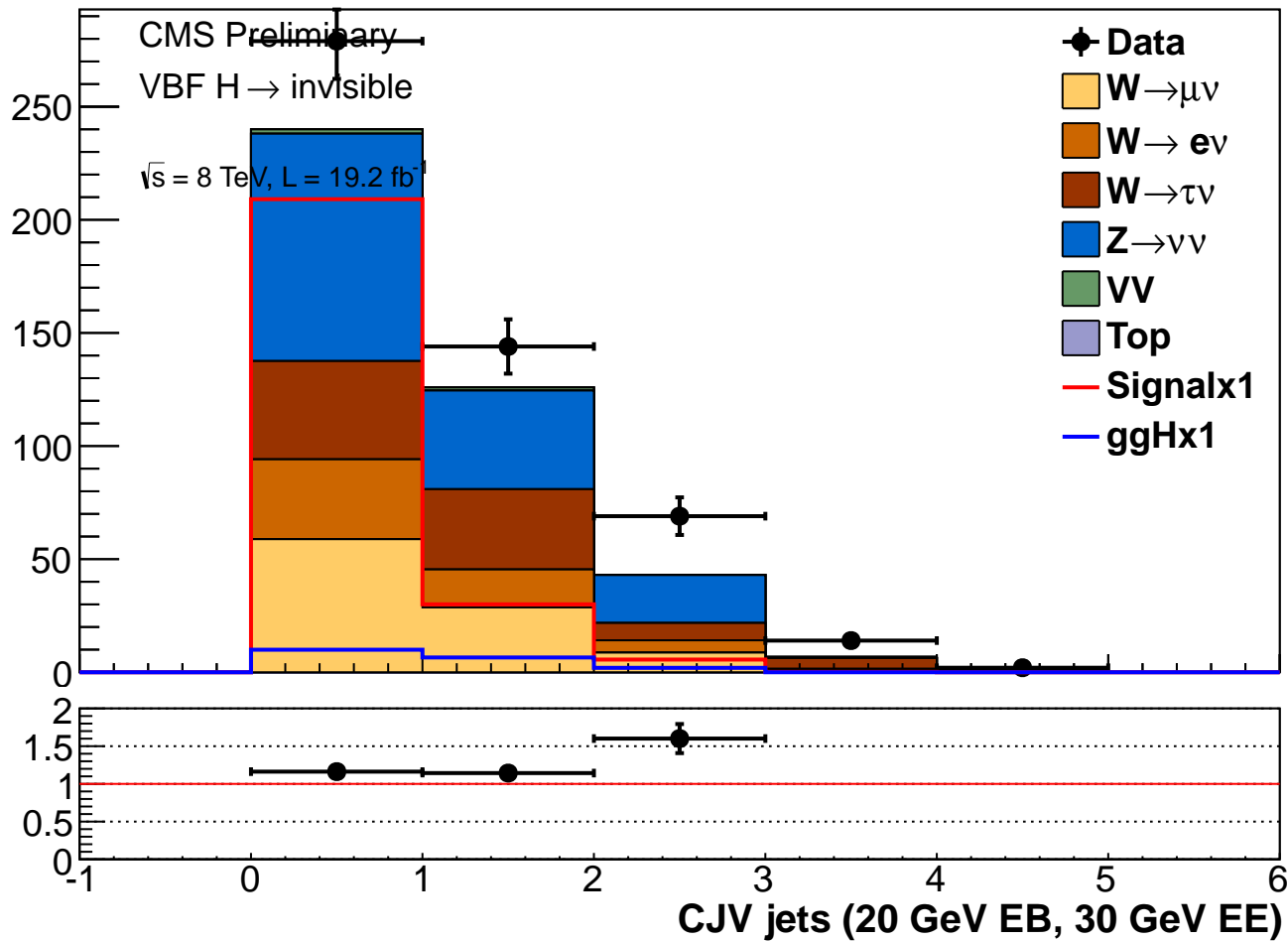


entries

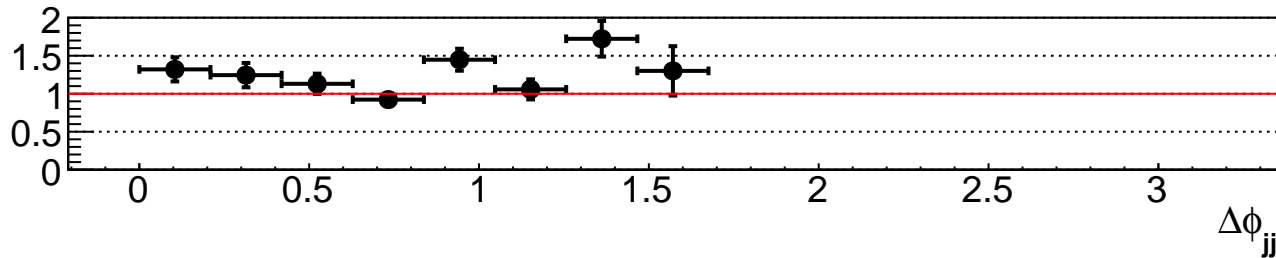
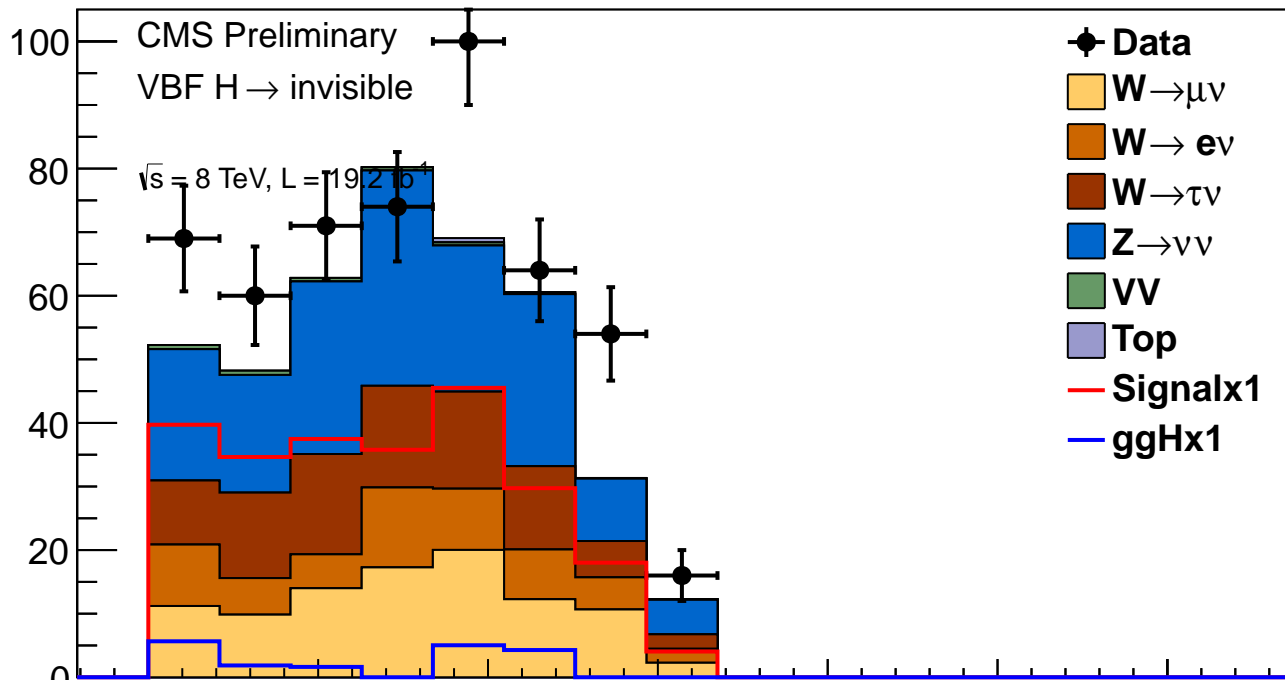




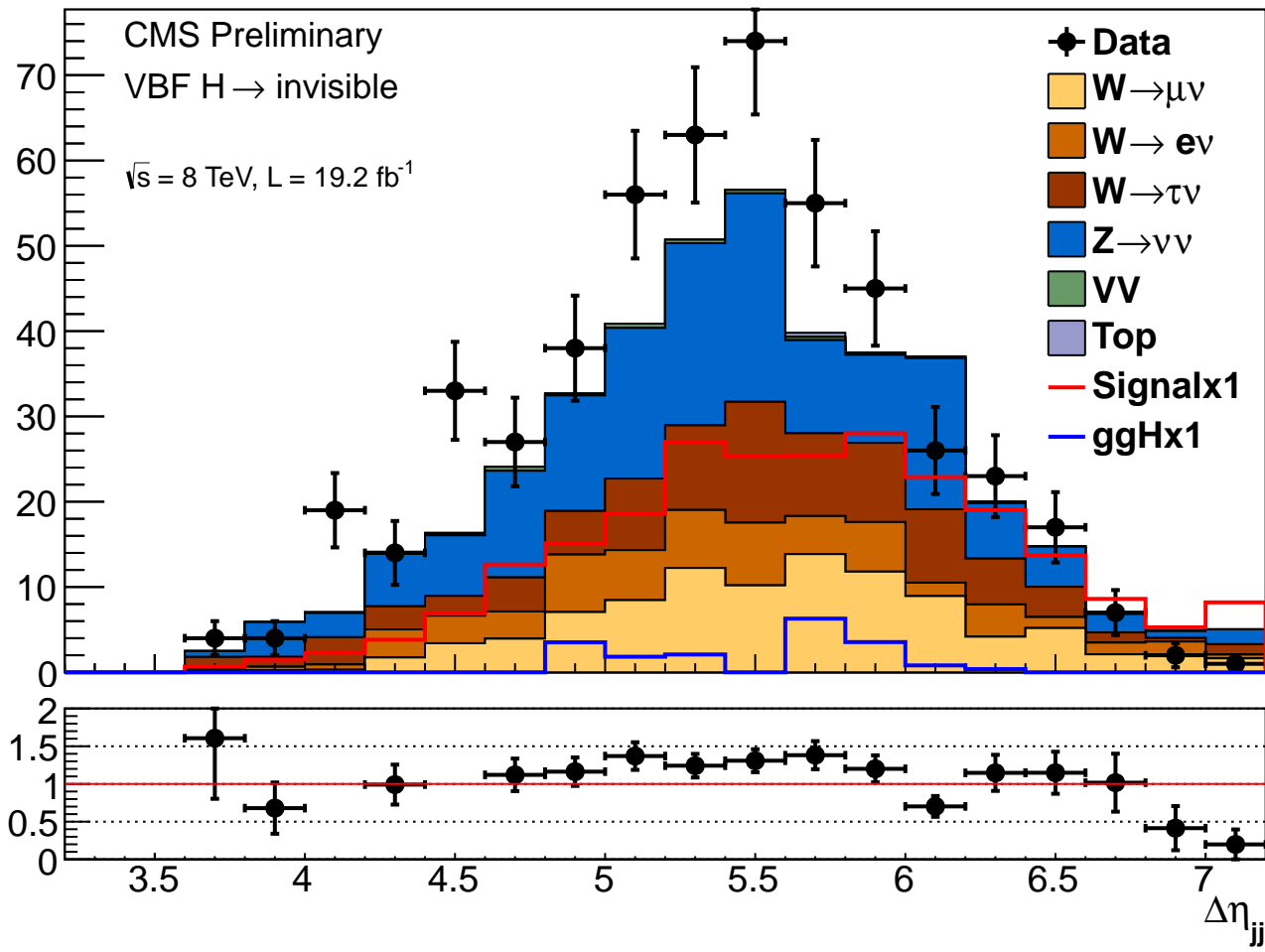
entries



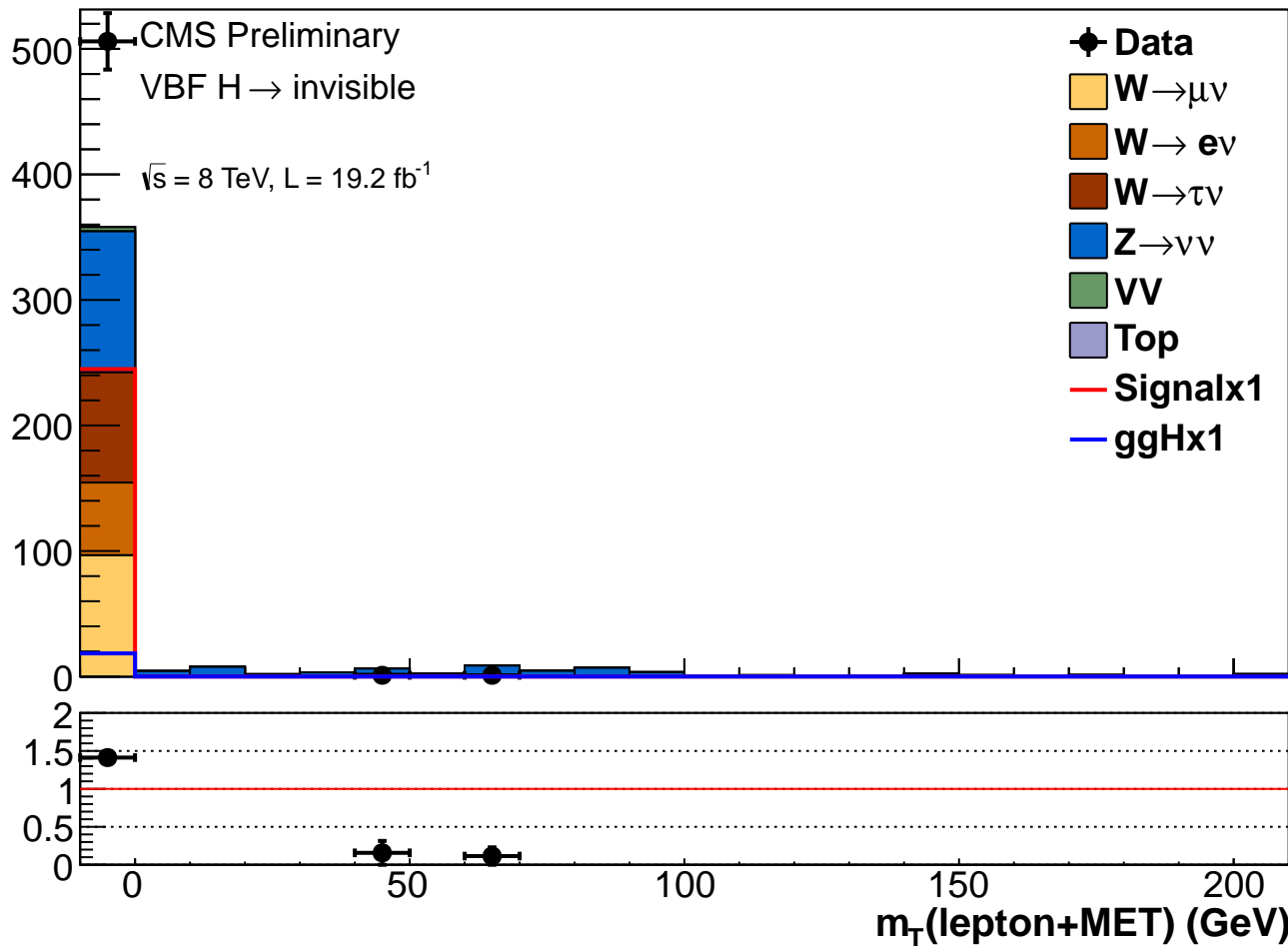
entries



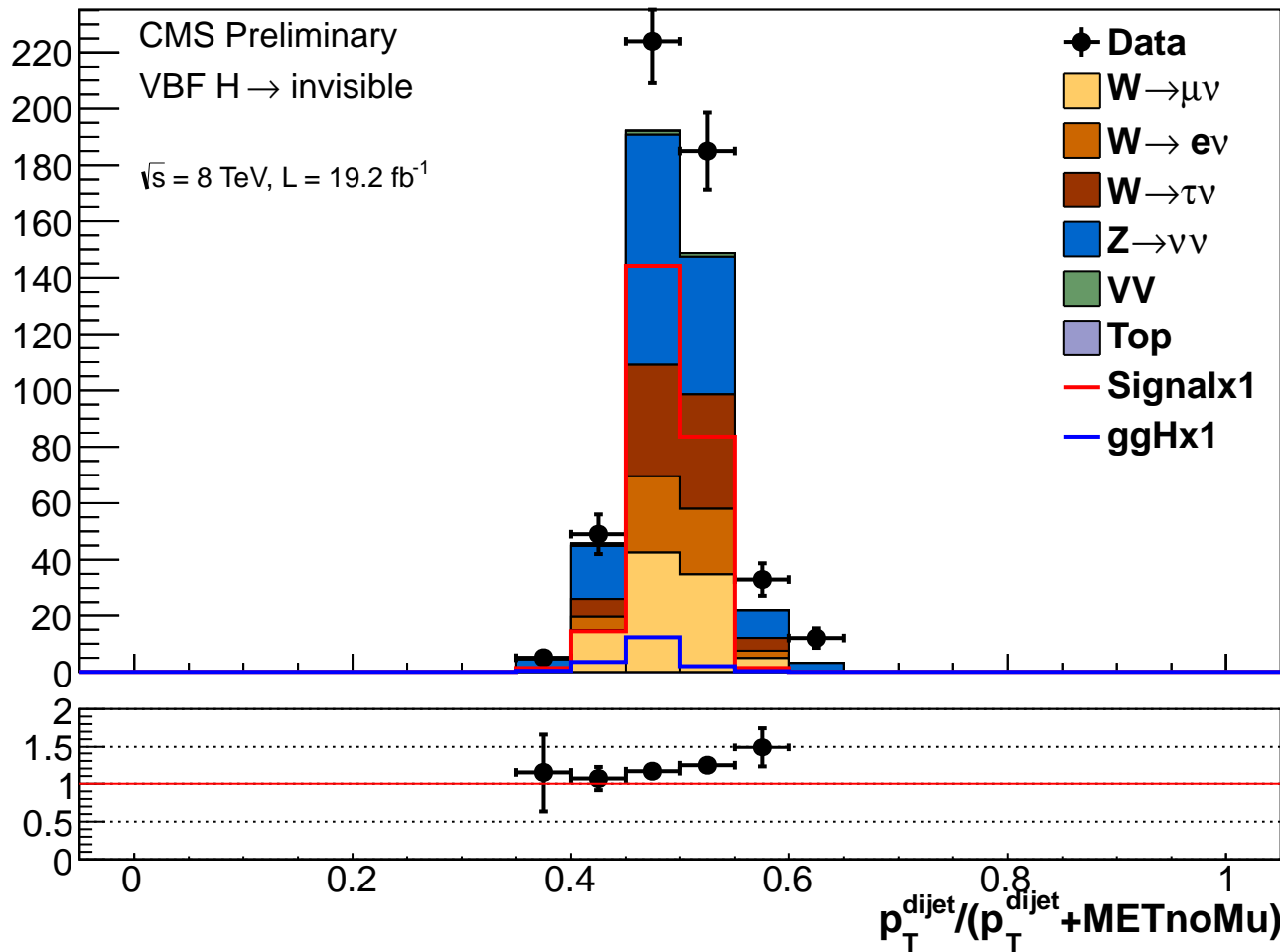
entries



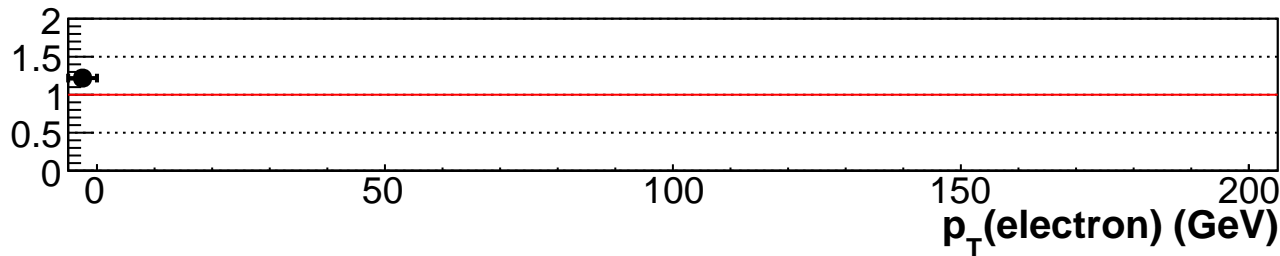
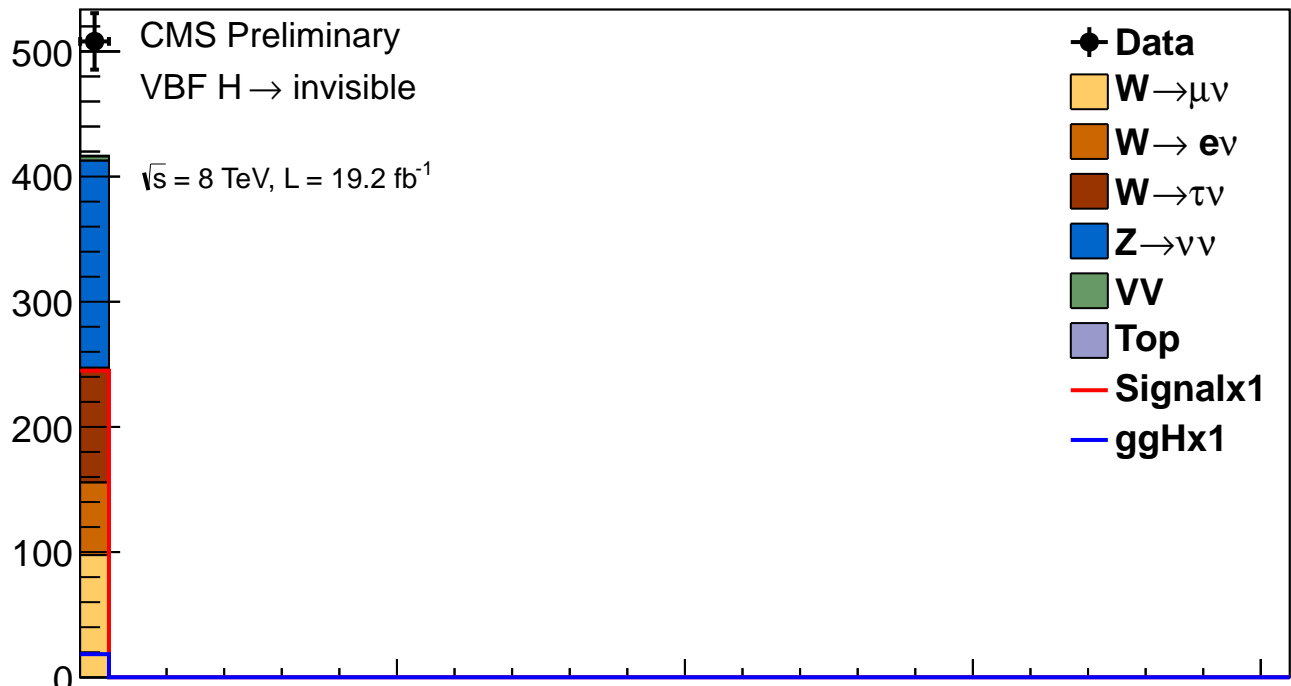
entries



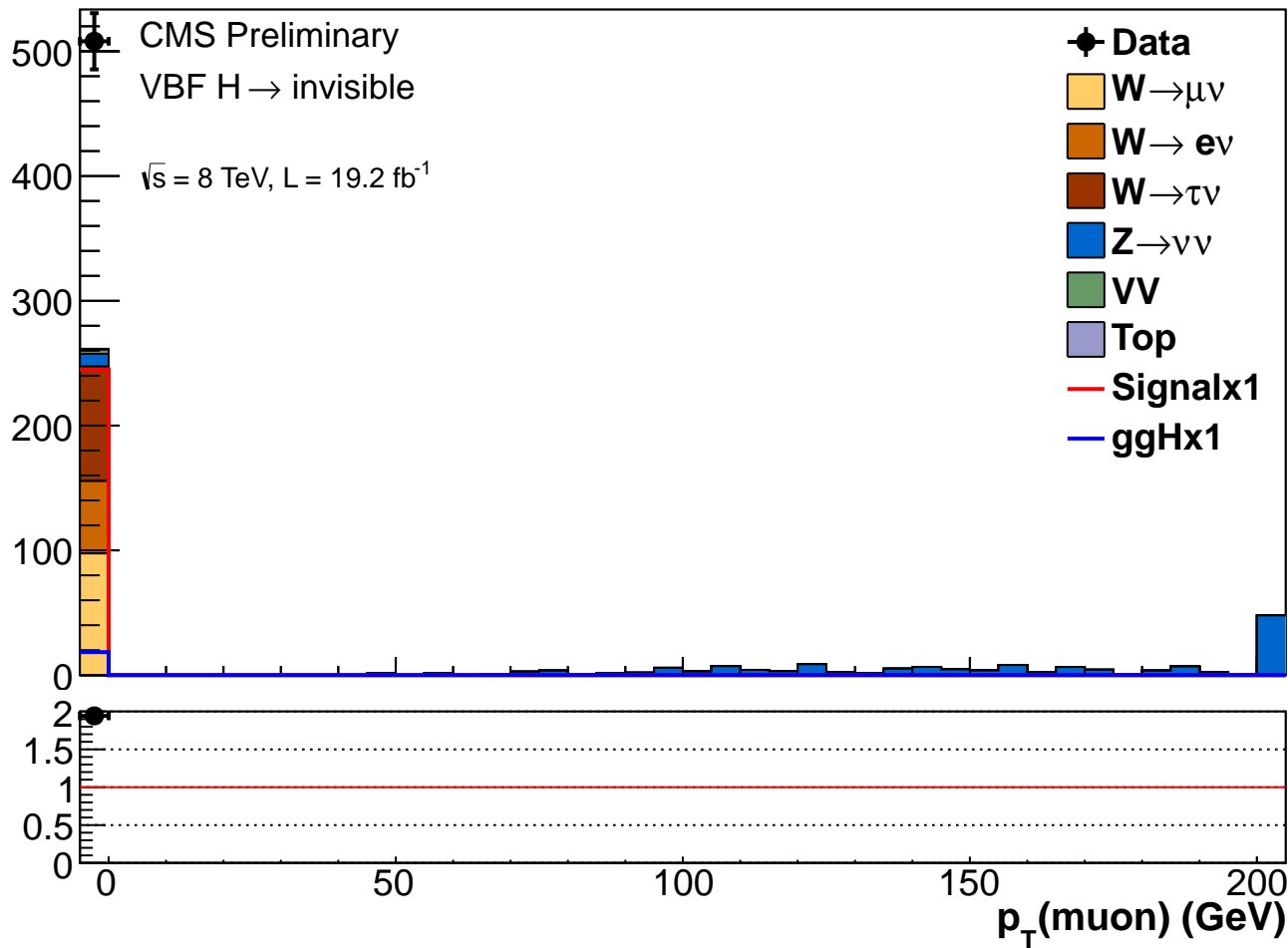
entries



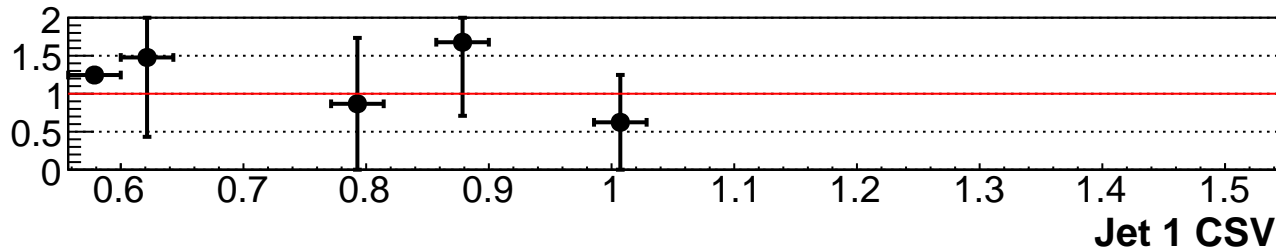
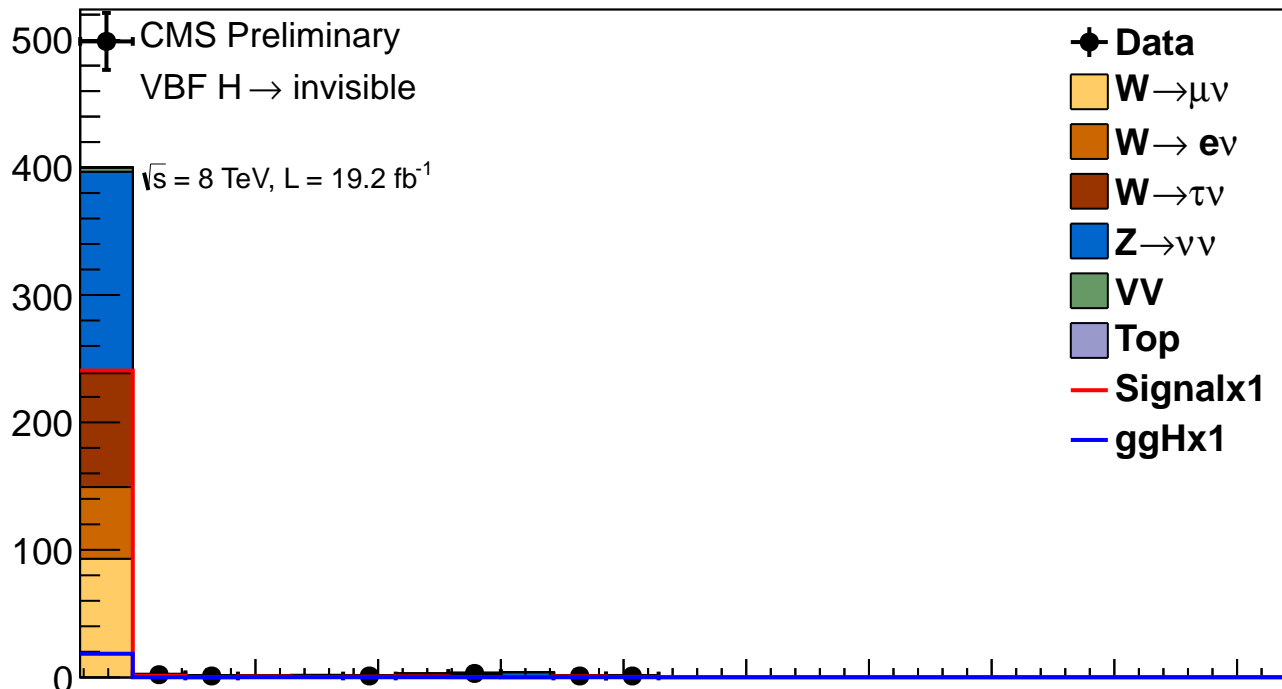
entries



entries

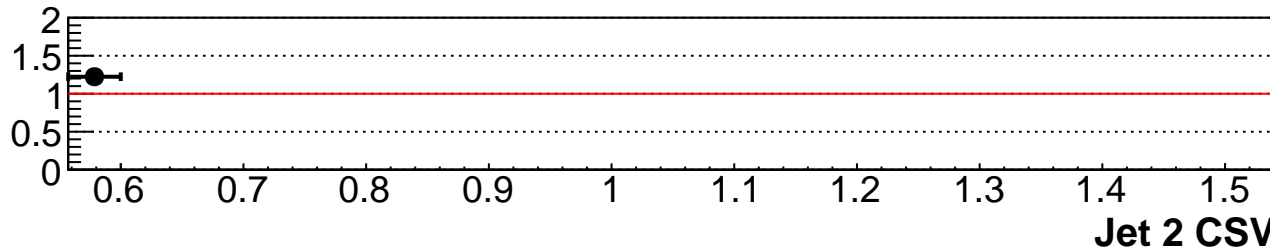
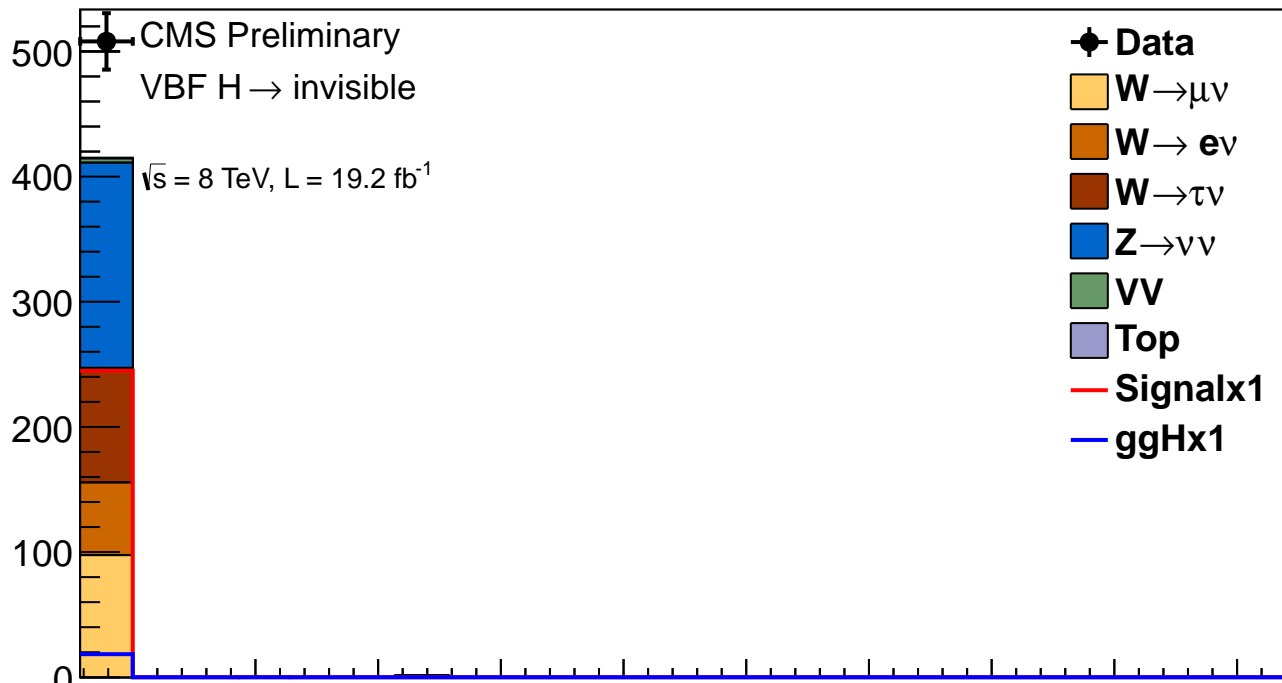


entries

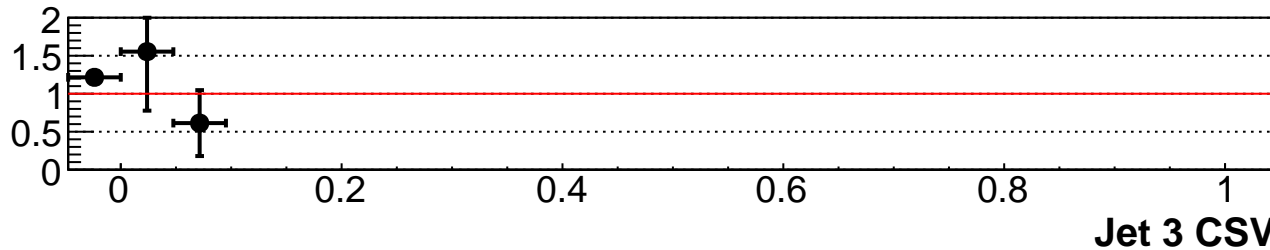
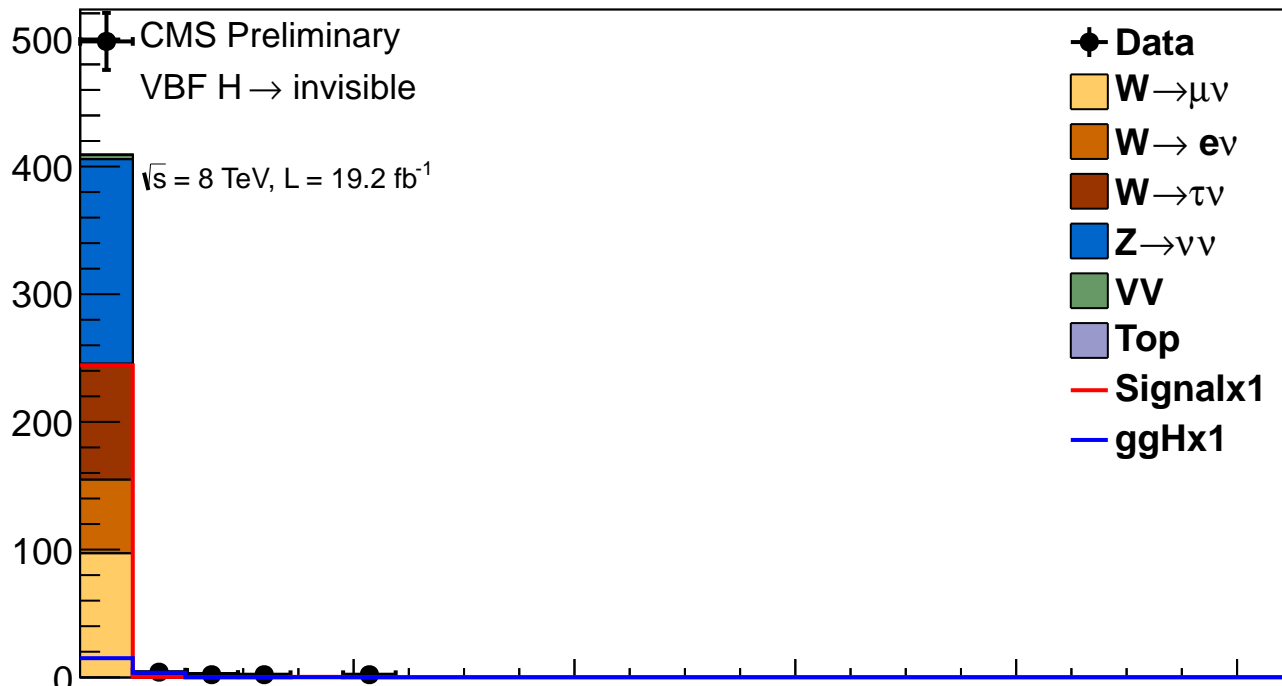




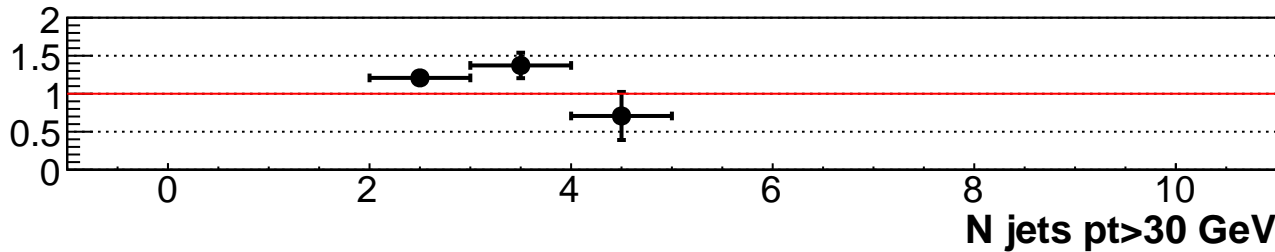
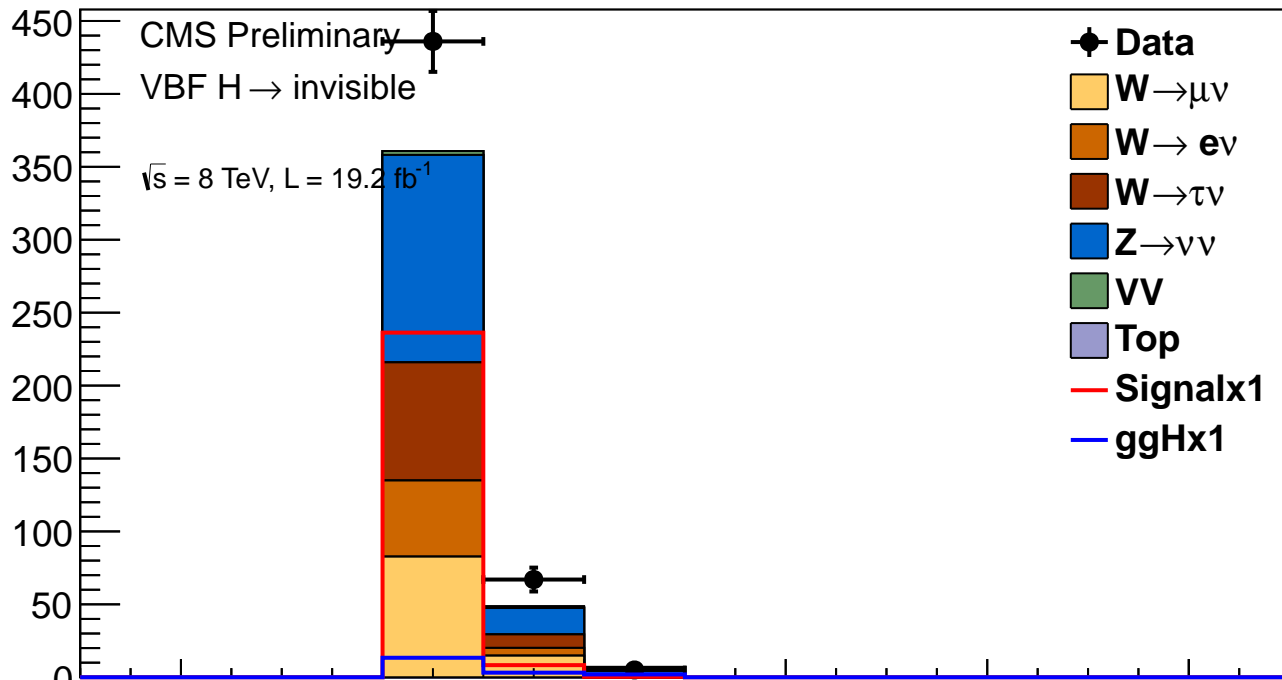
entries



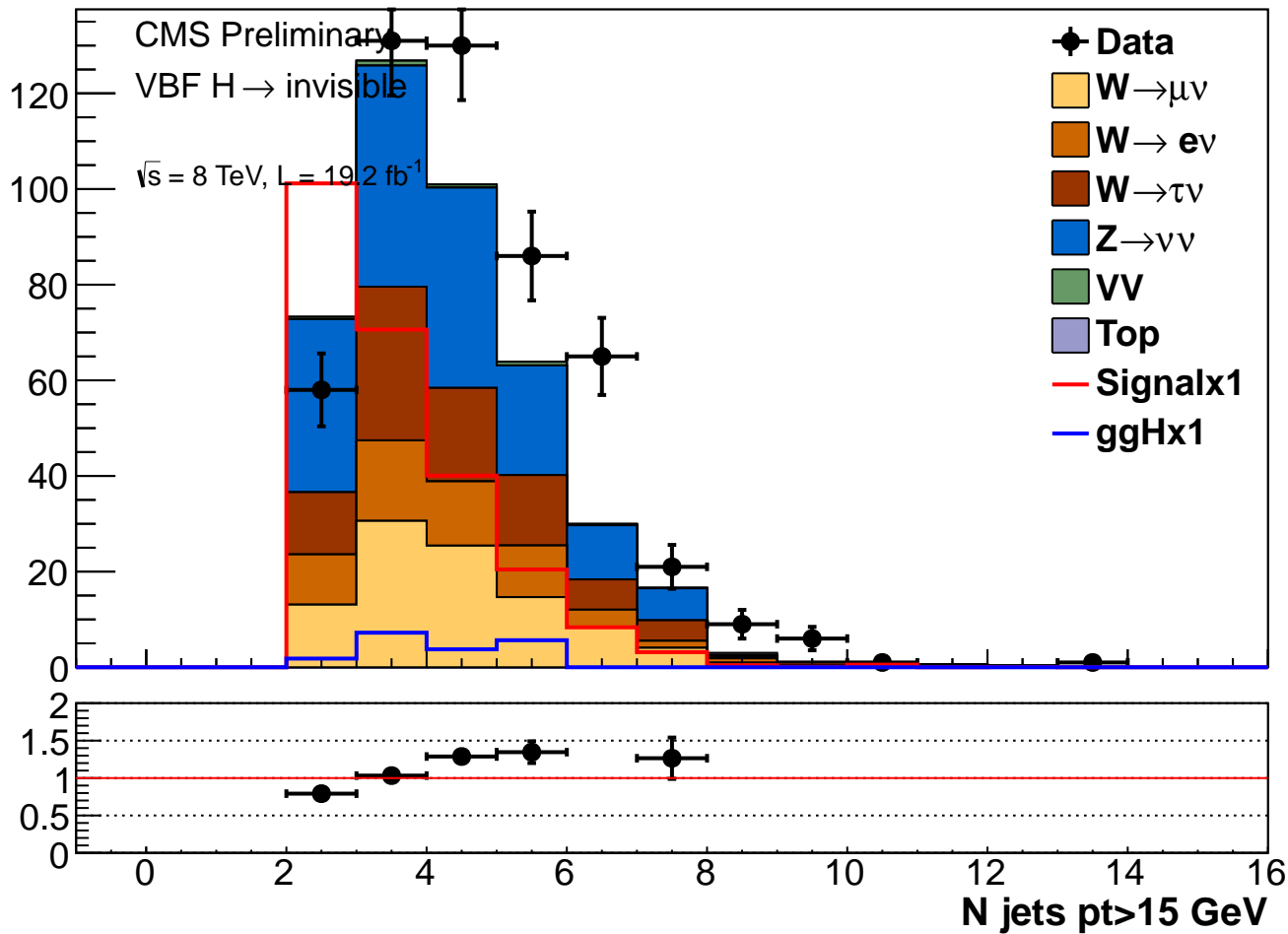
entries



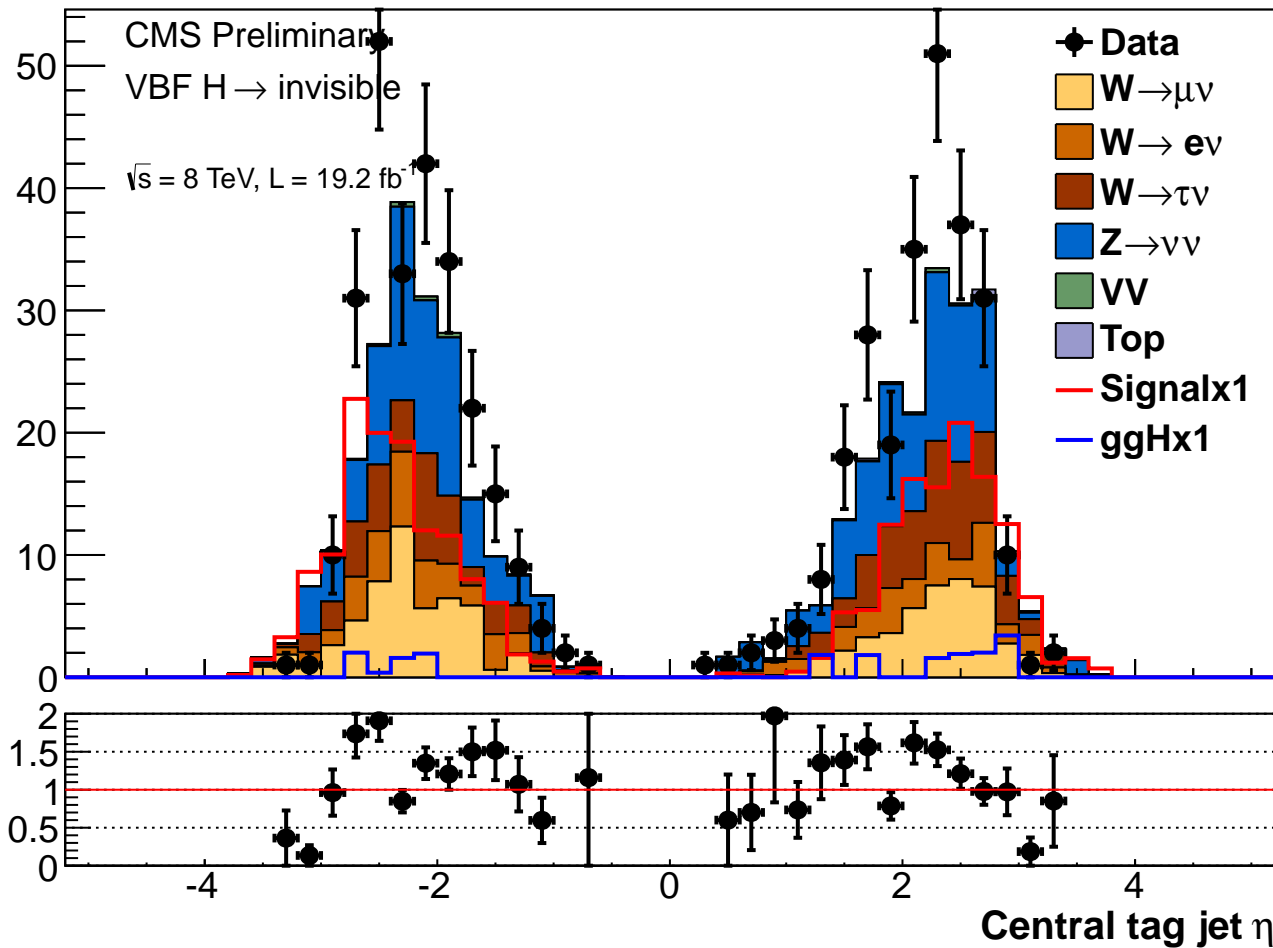
entries



entries



entries



entries

