Expanding SR to include Single Top

- Have copied across Cedric's privately produced single top DM samples (currently only scalar mediator, and for a different set of mass points to ttbarDM)

- Plan to use arXiv:1903.11144 as a starting point, then train a single NN to separate ttDM, stDM and background

- This uses a >=1 jet cut, and only requires a btag in SF channels

- Cedric has asked me to check how much we gain from not using a btag cut in the emu channel, as his ntuples currently require this

- Improvement in S/sqrt(B) is 8-13%

b-tag multiplicity