## JORNADAS DO LIP 2018 – ÉVORA

## POSTER SESSION 1 Friday, 16th February 2018, 16h30 – 17h30

Board #	Presenter	Title
1	Ana Luísa	Higgs trilinear coupling in boosted di-Higgs production
2	Ricardo Barrué	Study of the Lorentz structure of the hWW vertex at the LHC
3	António Costa	Study of the ATLAS sensitivity to the ttH signal using a bump search strategy
4	David Fernandes	Measurement of the branching ratio of t->Ws with ATLAS
5	Bruno Galhardo	Search for Flavour Changing Neutral Current decays of the top quark at ATLAS
6	Emanuel Gouveia	Improvement of fake jet rejection at trigger level using the TileCal gap/crack scintillators
7	Aidan Kelly	Study of the sensitivity of ATLAS to anomalous CP components in the Hbbgamma vertex
8	Ana Peixoto	Search for tZ production via Flavour Changing Neutral Currents with the ATLAS Experiment at 13 TeV
9	Tiago Vale	Search for vector-like quarks decaying to a Z boson with the ATLAS experiment
10	Susana Santos	ttH Dileptonic Search at ATLAS
11	Bruno Alves	Bs->µµ rare decay: the decisive ingredient
12	Diogo de Bastos	Search for the Supersymmetric partner of the top quark at the LHC: Multivariate approach