ERRATUM

IMPLICATIONS OF A LARGE $Ht\bar{t}$ -COUPLING FOR THREE-BODY DECAYS OF HIGGS BOSON AND TOP QUARK

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Note that in Fig. 1 the branching ratio for the decay channel $H^0 \rightarrow t\bar{t}Z^0$ has to be multiplied by the color factor 3, which, unfortunately, has not been taken into account in our numerical considerations. In any case, an extensive and complete analysis of all three-body decays of the Higgs and top quark will be presented by us in the near future.