A) The J=1 D** states need to be included in the form factor computation. To this end one first needs to resolve these two states from a larger correlation matrix. This should give suitable linear combinations of operators for these two states, which then can be used for the computation of the three-point-functions, i.e. the form factors.

B) The critical remarks by Sasa that the broad 1/2 D** need to be treated as resonances on the lattice need to be checked. This could be done by computing a Matrix element like < D + \pi | D_0^*>; with this number one can hopefully argue that a possible decay of D** --> D + \pi is irrelevant at the temporal separations we consider (cf. e.g. hep-lat/0404010 for a similar computation).