

# Discussion session: final states, quarkonium.

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**Low-x**  
**Leros, GR**



## Specific questions

For Jean-Philippe:

- why is DPS contribution so large at high  $M(J/\Psi + J/\Psi)$ ?
- How do you use CSS evolution in the case of gg initial state?

## General discussion

- Factorization breaking effects in heavy quark production?
- How to avoid diluting effects into flexibility of models?
- Region  $q_T^2 \ll M^2 \ll S$  ?
- Specific observables, e.g color reconnection in  $J/\Psi$ ?
- ...