Discussion around GW and GRBs

- Is the time window used to search for GW emission seems reasonable?
 - [-5s Is] for searching coalescing binaries (only on shorts GRBs)
 - [-600s max(60s,T90)] for others type of analyses/GRBs
- Can we work together on subthreshold triggers from space missions (possible subluminous GRBs)?
- When a detection of a GRB is done both in EM and GW, what physics can be done (studies between central engine and jets, ...)?
- How to combine information from GW and EM can we use more information from EM to help search for GW?