

## HBN warmup project (SAB2)

Week 5&6 (06 May - 19 May)

Revival:

- ① Events added properly
- ② Raw data in time domain (plotly)  
after having removed the "noisy channels"  
(Nentwich paper)
- ③ Topo plot

New:

- ① PSD plots for occipital (electrodes)
- ② Source reconstruction using eLORETA  
(BEM)
- ③ Finding spectral density at source space

Thread I was looking to exploit:

- ☆ look the activity for different events  
and Check its activated regions plots

Next week:

① →

- ② Based on suggestions (Could open up  
new ideas to explore)

Optional workload (doubtful)

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