

1. Which experiments look for modifications of VM properties in hot/dense nuclear matter
2. How to reduce number of $e^{+/-}$ from the γ conversion in the target?
3. What has been observed by CERES collaboration?
4. What has been observed by NA60 collaboration?
5. What can we learn from mT spectra of lepton pairs?
6. Why $\mu^+\mu^-$ pairs is easier to measure?
7. What is the main combinatorial background source in $\mu^+\mu^-$ case?
8. Centrality dependence of excess pairs?
9. What are the statistical and what are the systematical errors?