



DIFFUSE SESSION

- **Can population studies create troubles, integrating different subclasses of neutrino emitters up to large distances?**
- **For a more detailed extragalactic picture: do we need more high-energy source details or larger sample of high-energy emitters?**
- **Is it clever to expect the astrophysical neutrino SED divided in “reservoirs” and “accelerators” energy ranges?**
- **If the neutrino diffuse Galactic observation is around the corner, should we expect a possible observation of peculiar diffuse Galactic regions?**
- **Can we safely consider the CR Pmax inside galaxies around teens of PeV?**
- **Can we obtain soon a Galactic map from HAWC and LHAASO with subtracted point-like component?**
- **Can Galactic template modelings help to disentangle diffuse Galactic neutrinos from a possible DM contributions?**