

VISA GTO CNRS P83

GTO-CNRS Committee,
Chair: Denis Mourard
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P83-CNRS-001: IM Lup and T Cha

- **PI : J.C. Augereau (Jean-Charles.Augereau@obs.ujf-grenoble.fr), J. Olofsson**
- Title : “Near Infrared interferometry of TTauri disks”
- Configuration : AMBER LR-HK (if possible LR-HK-F)
- Baselines: 3 triplets typically: UT1-2-4, UT1-3-4
- Time allocation proposition : 6h

P83-CNRS-002: WR104

- **PI : O. Chesneau (Olivier.Chesneau@obs-azur.fr), F. Millour**
- Title : « The dusty environment of Wolf Rayet Stars»
- Configuration : AMBER LR-JHK
- Baselines: 1 configuration with 3 ATs on short baselines + 1 on longer baselines
- Time allocation proposition : 2objects*2configurations=6h