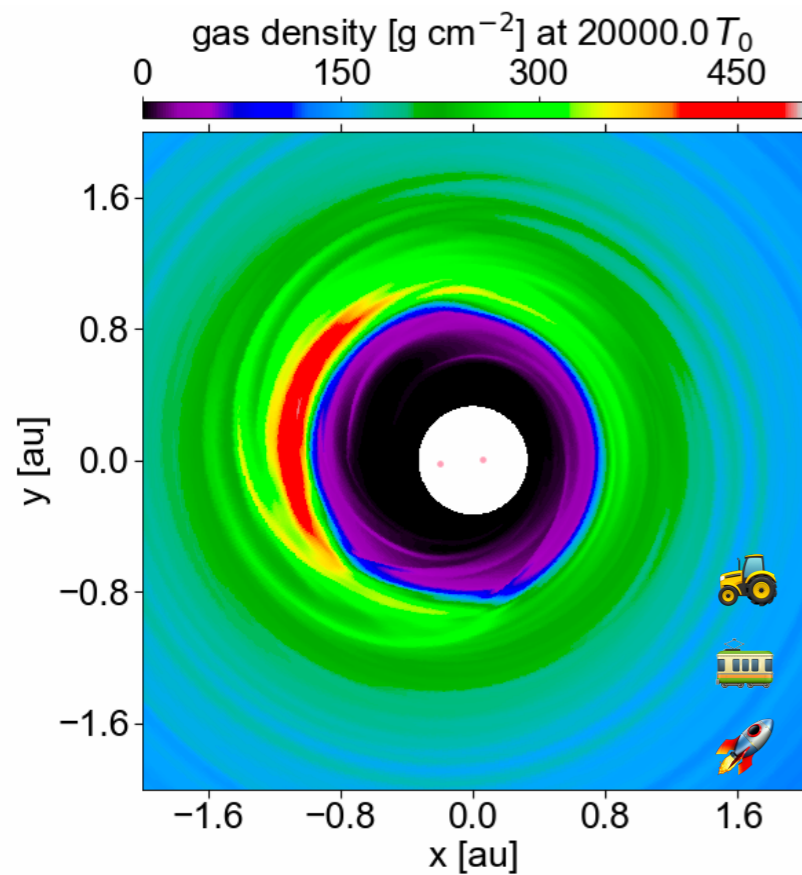
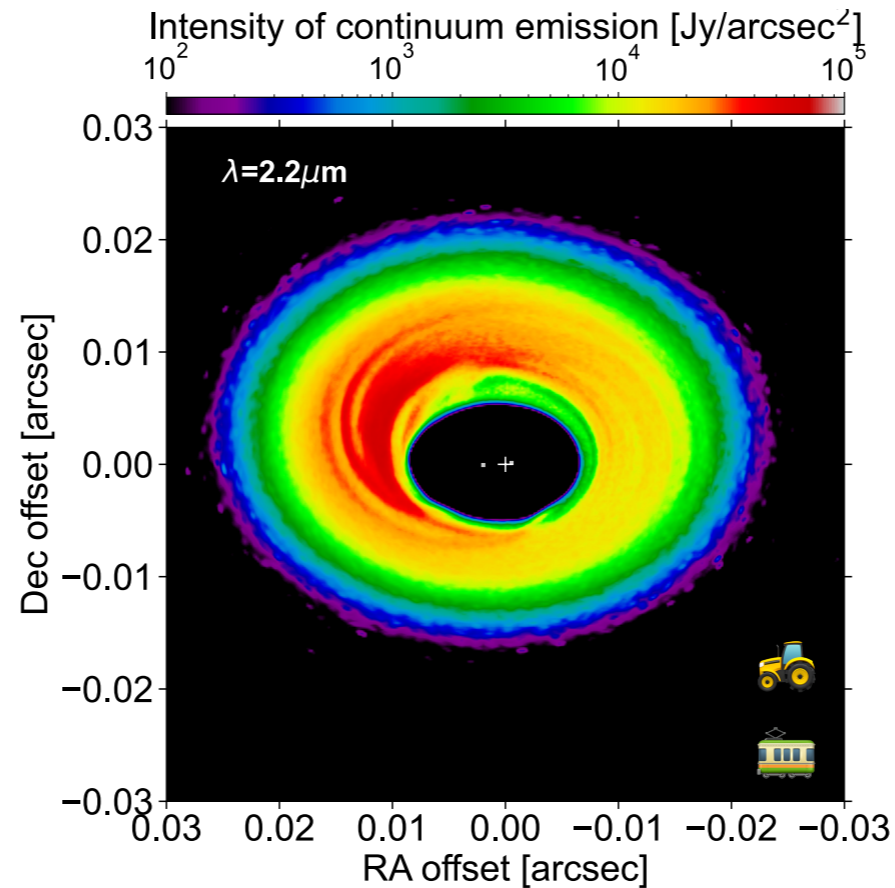


Synthetic observables with VLTI of dust asymmetries in the inner parts of circumbinary discs

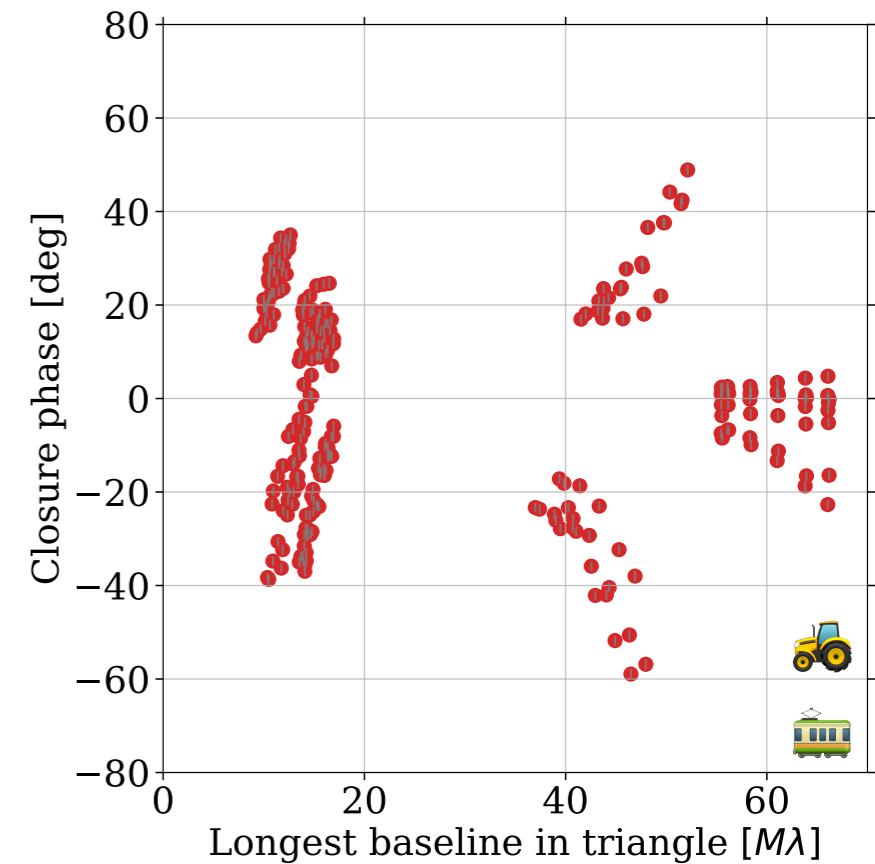
Clément Baruteau (IRAP), Siméo Evelain (IRAP), Héloïse Méheut (LAGRANGE), Jean-Philippe Berger (IPAG) & Karine Perraut (IPAG)



hydrodynamical simulations



dust radiative transfer calculations



synthetic GRAVITY observables

