

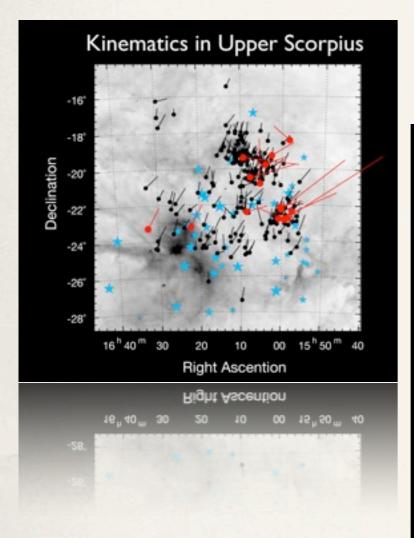
Star formation and MCAO

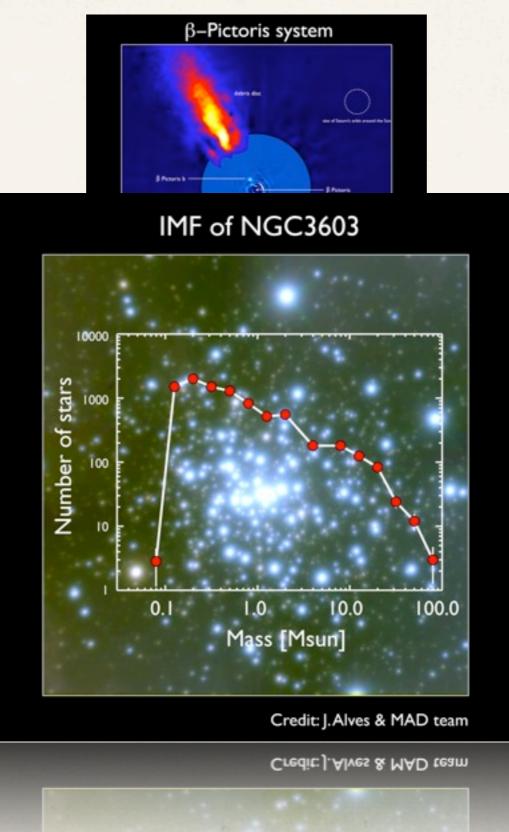
Hervé Bouy

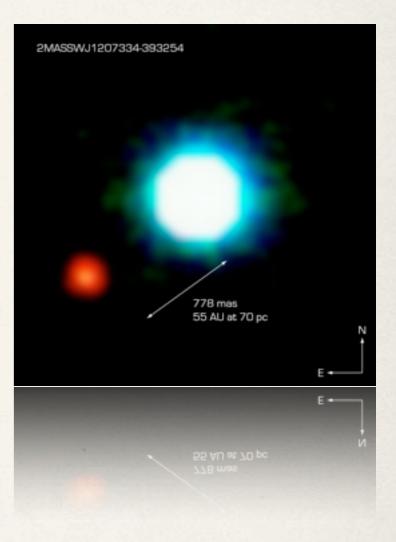
Star formation and MCAO

I. Expected contribution of MCAO to the study of stellar formation

II.MAD-MAX vs MAD





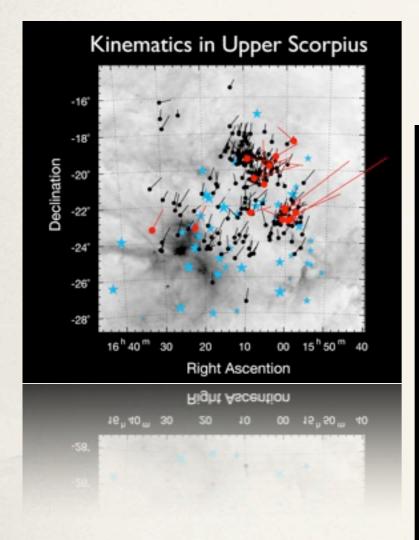


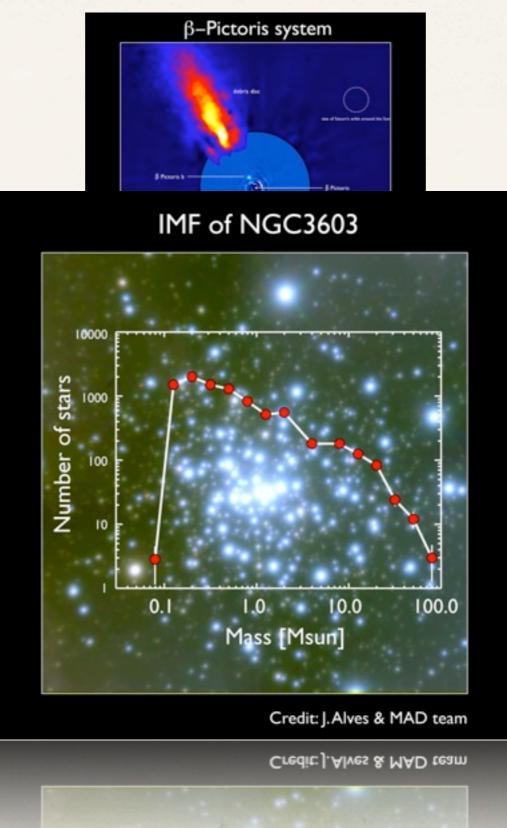
Mass Function

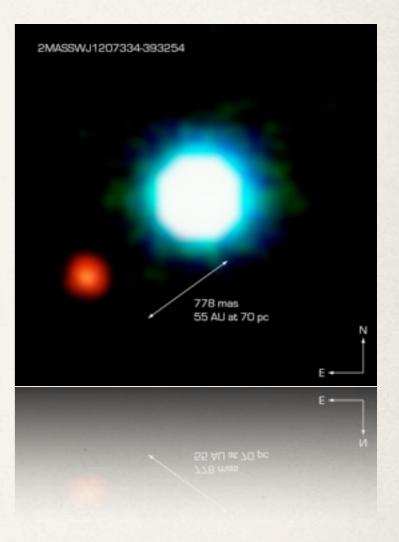
Multiplicity

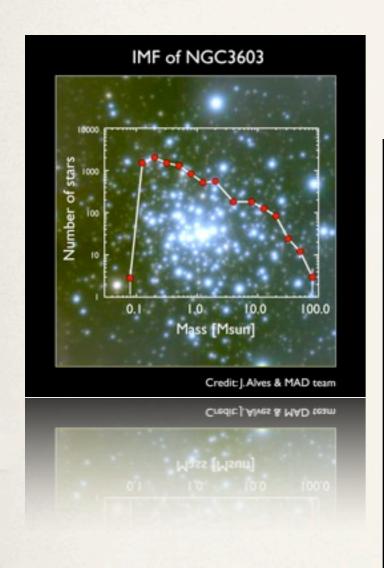
Discs

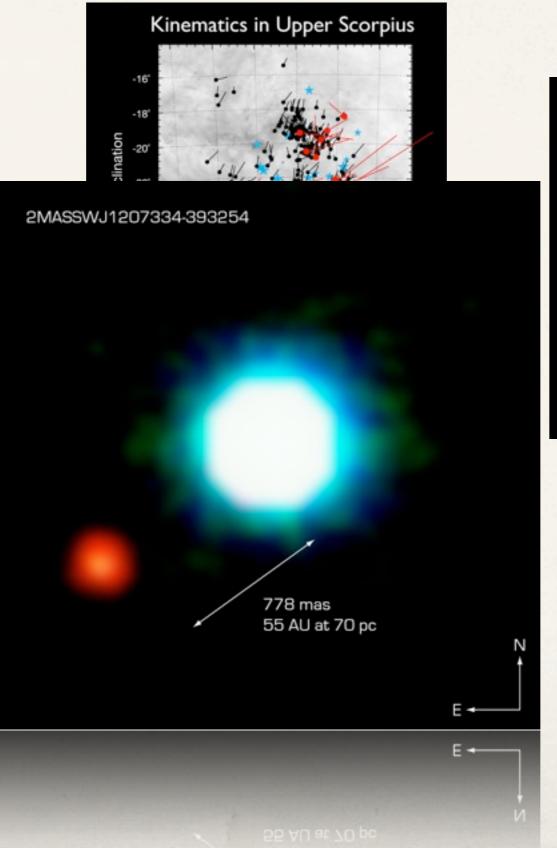
Kinematics

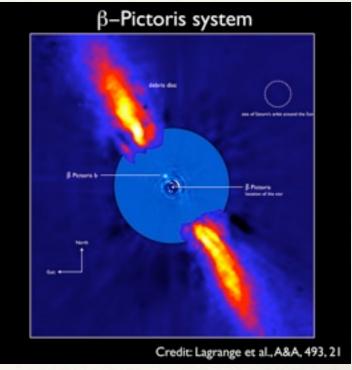




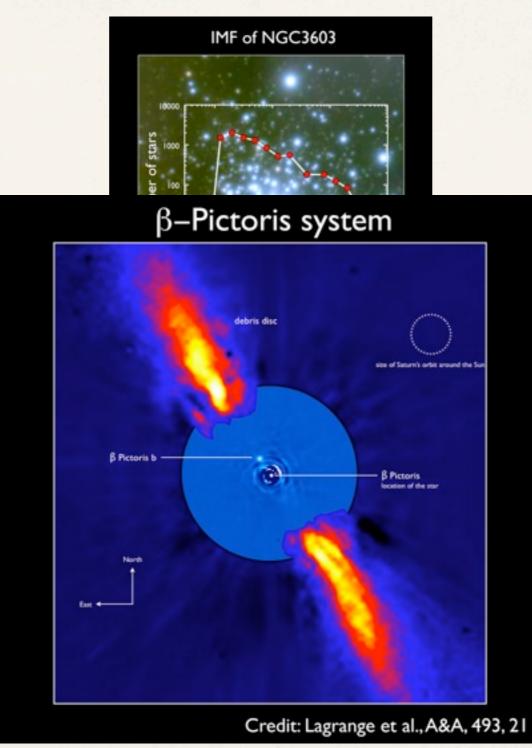


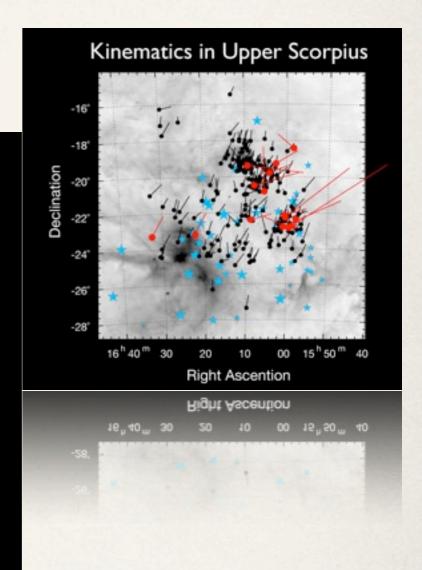


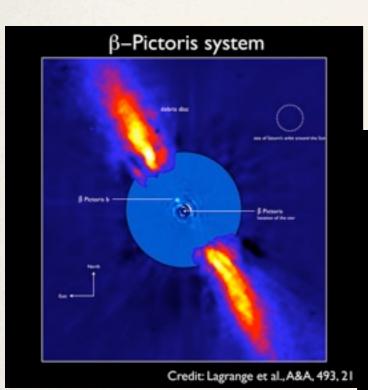


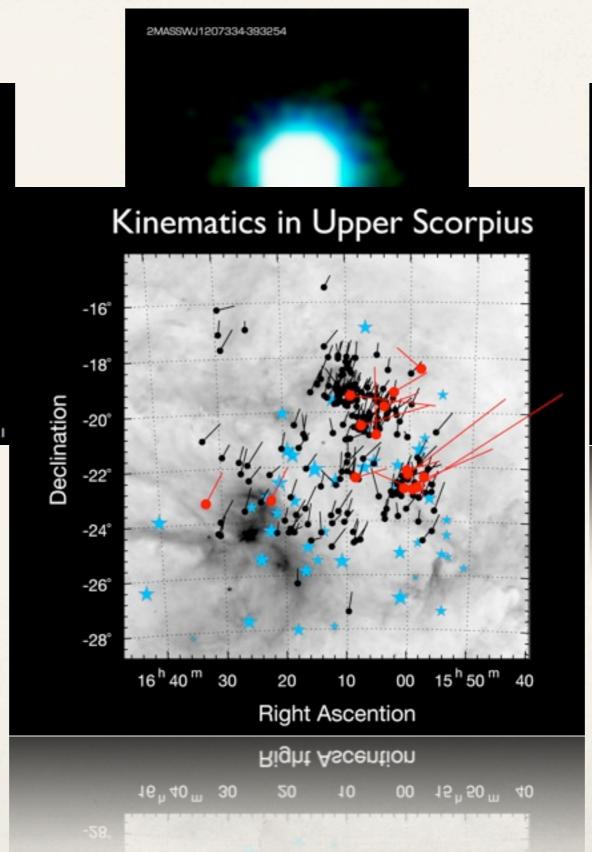


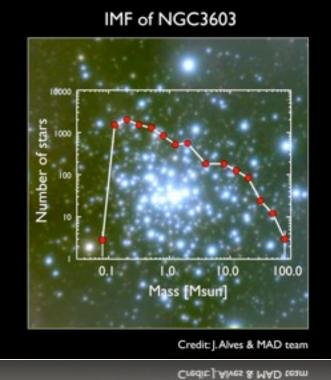


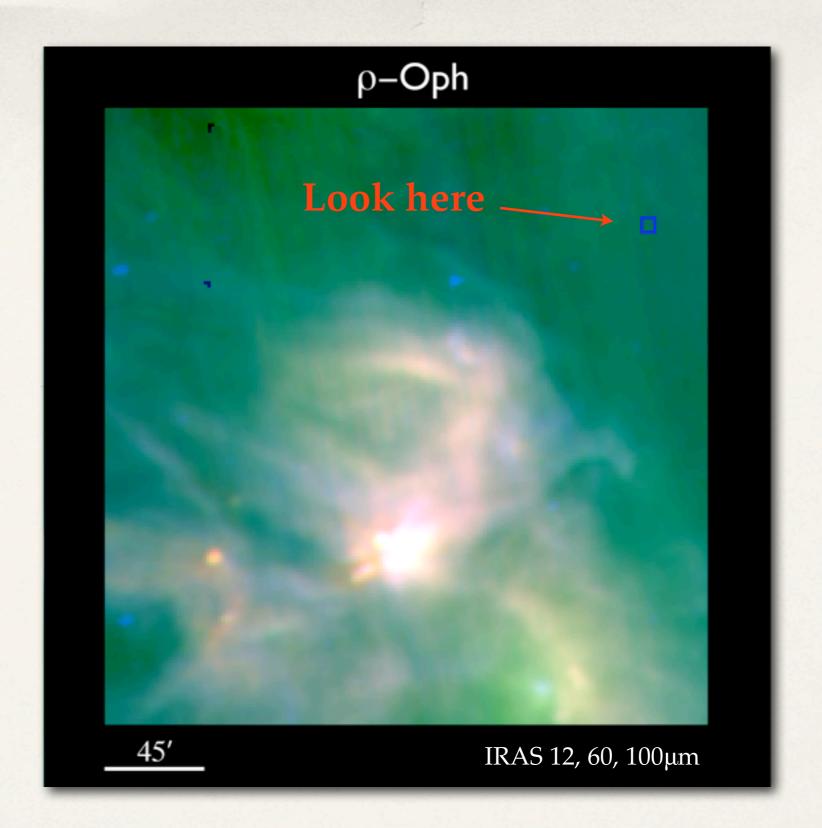




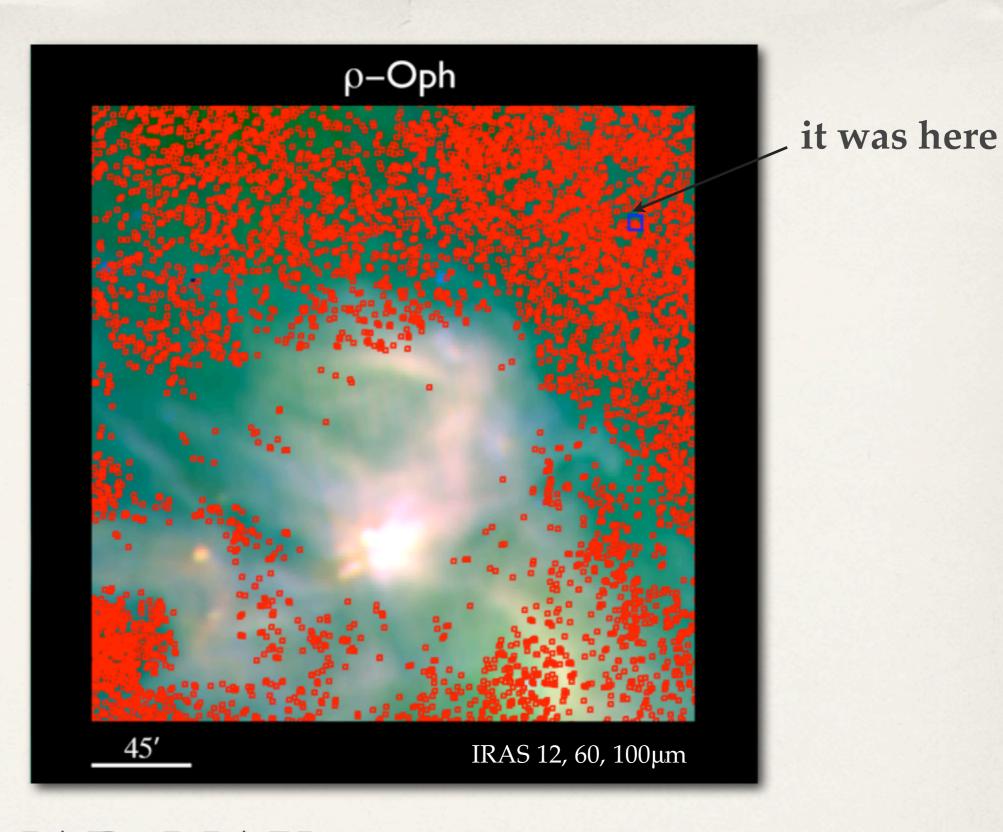




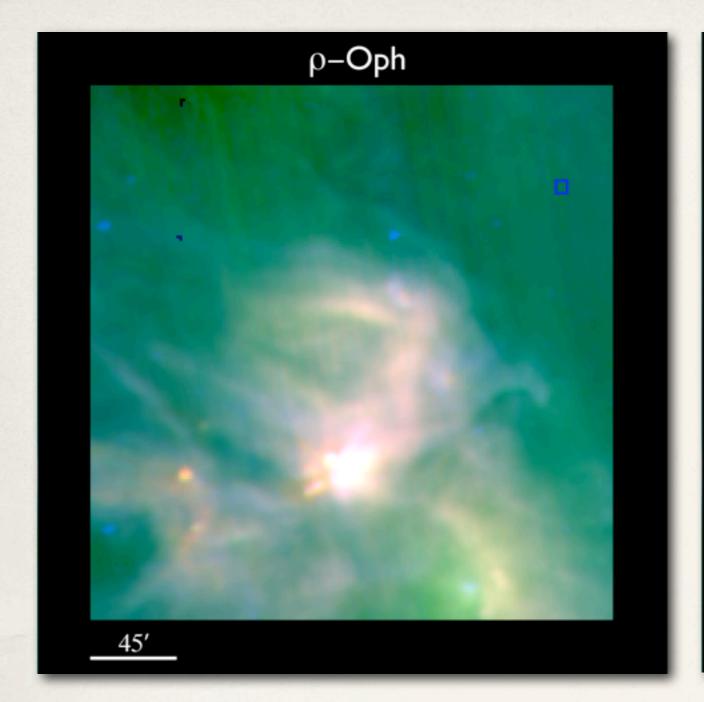


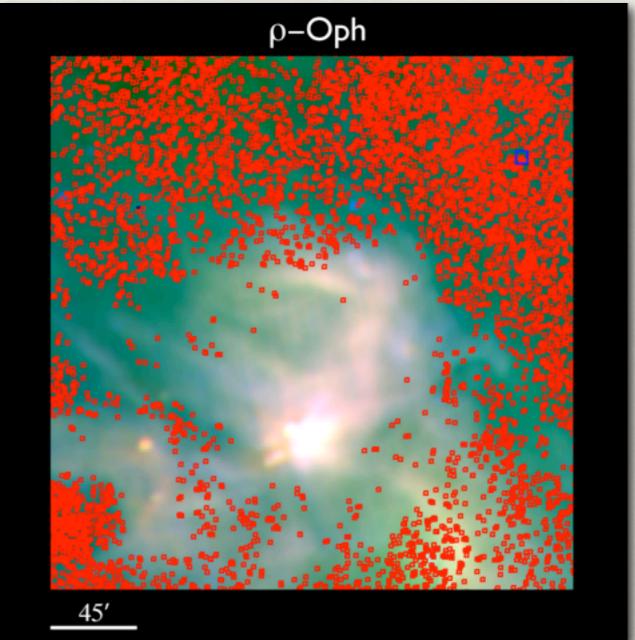


MAD vs MAD-MAX



MAD vs MAD-MAX





IRAS 12, 60, 100μm

MAD vs MAD-MAX

