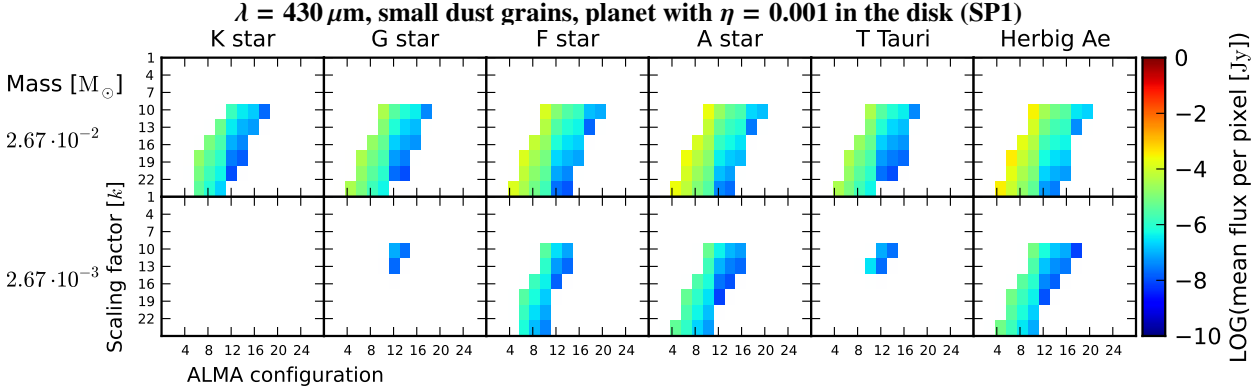
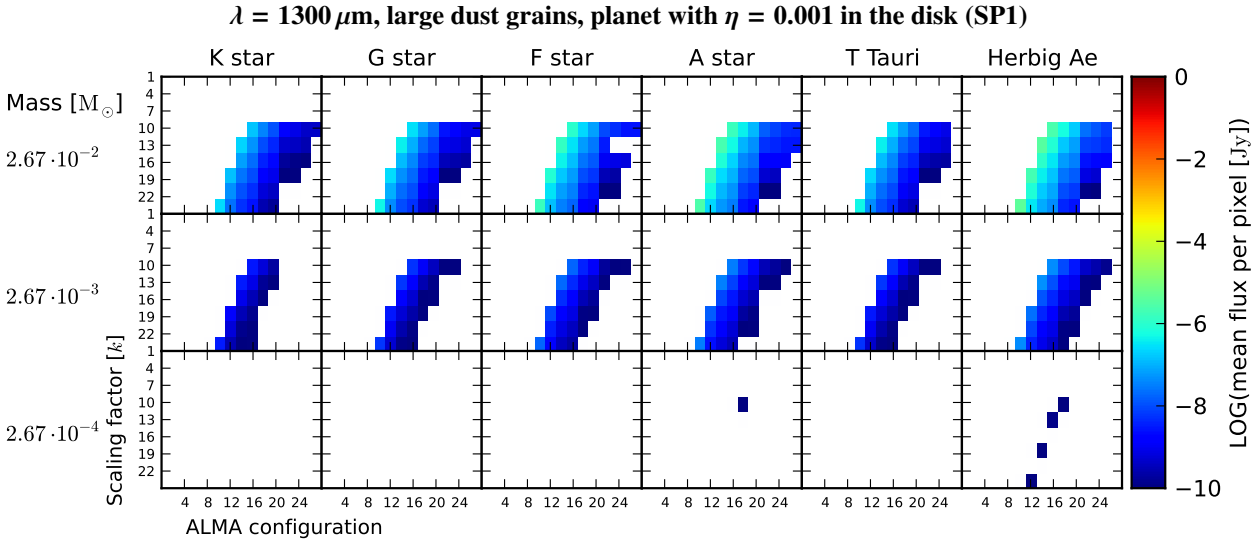
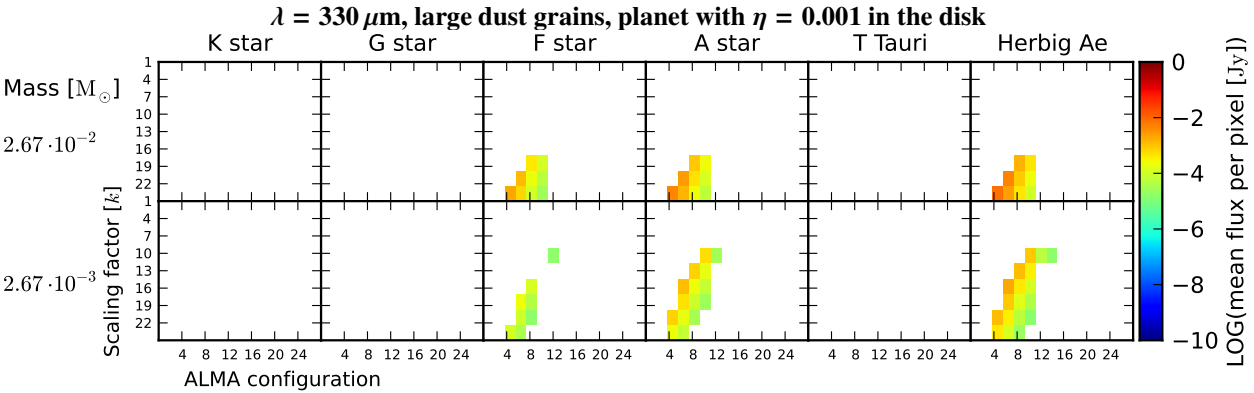

λ = 430 μm, small dust grains, planet with η = 0.001 in the disk (SP1)
K star
G star
F star
A star
T Tauri
Herbig Ae
Mass [M⊙]
2.67·10−2
2.67·10−3
Scaling factor [k]
ALMA configuration
LOG(mean flux per pixel [Jy])


λ = 1300 μm, large dust grains, planet with η = 0.001 in the disk (SP1)
K star
G star
F star
A star
T Tauri
Herbig Ae
Mass [M⊙]
2.67·10−2
2.67·10−3
2.67·10−4
Scaling factor [k]
ALMA configuration
LOG(mean flux per pixel [Jy])


λ = 330 μm, large dust grains, planet with η = 0.001 in the disk
K star
G star
F star
A star
T Tauri
Herbig Ae
Mass [M⊙]
2.67·10−2
2.67·10−3
Scaling factor [k]
ALMA configuration
LOG(mean flux per pixel [Jy])