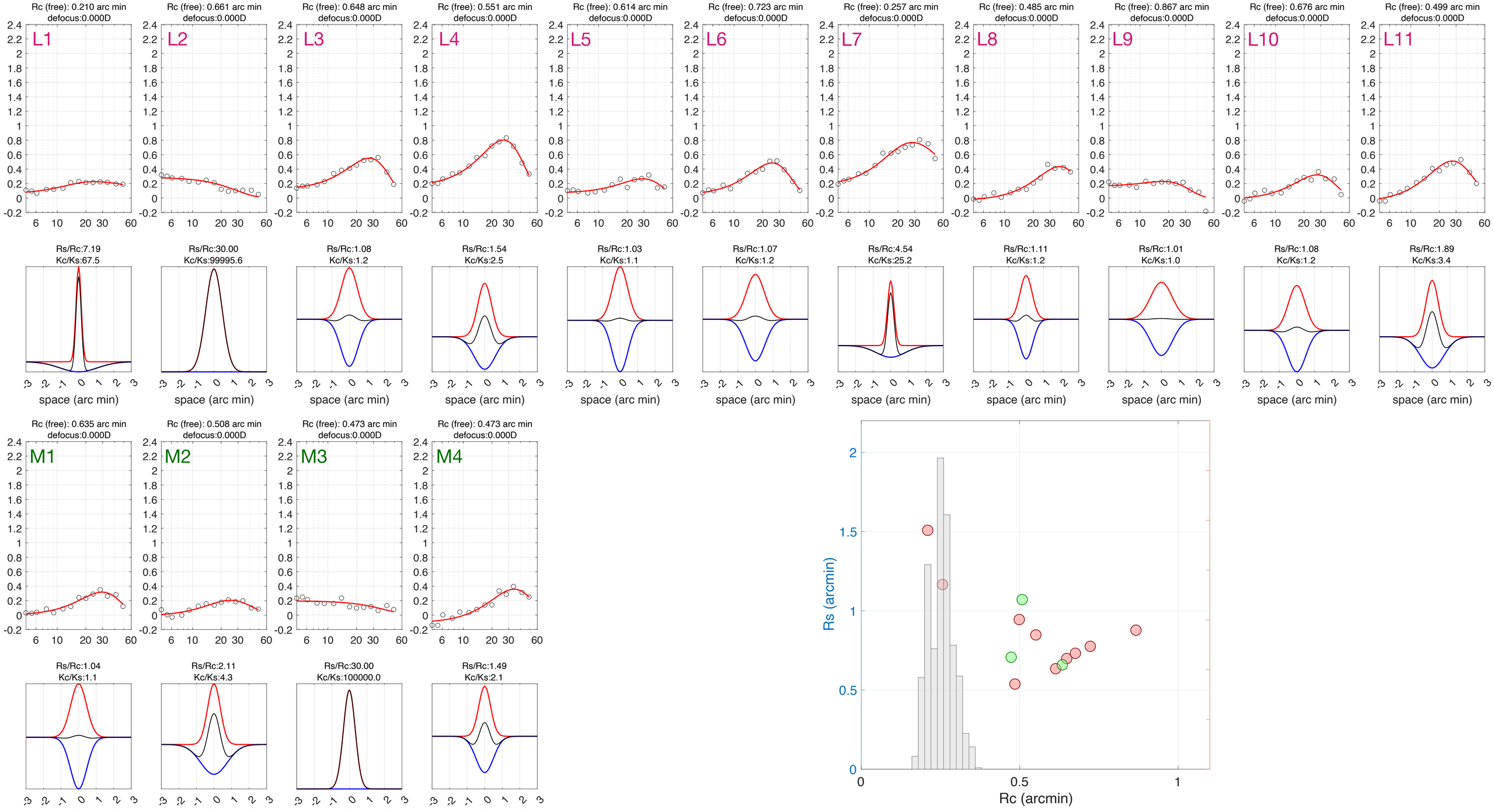
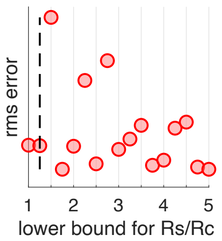
0.000D residual defocus, Rc: free, no constraint on Rs/Rc

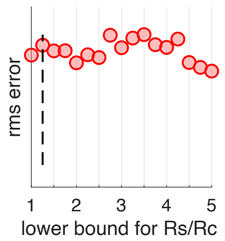


0.000D residual defocus, Rc: free

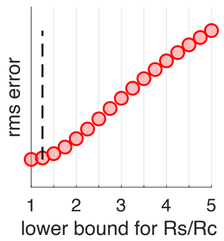
L1



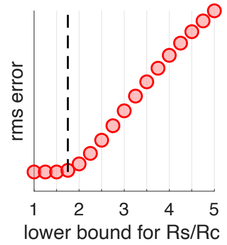
L2



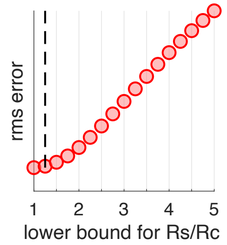
L3



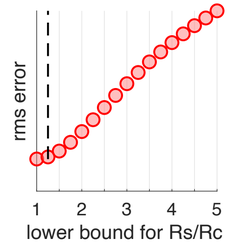
L4



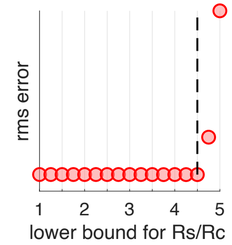
L5



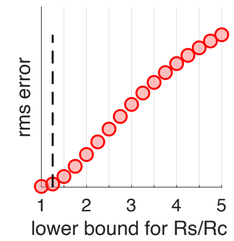
L6



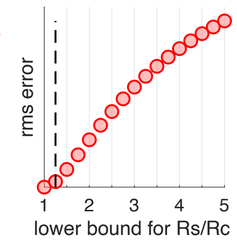
L7



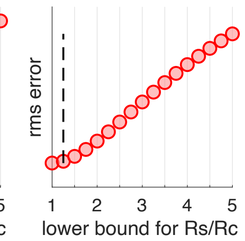
L8



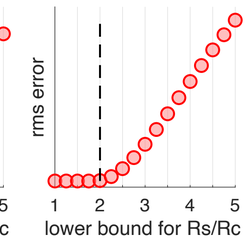
L9



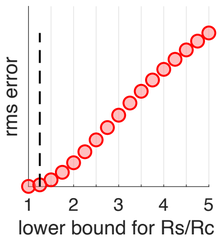
L10



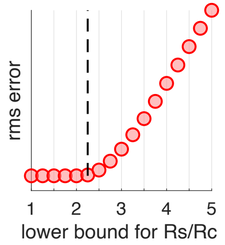
L11



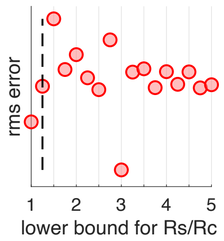
M1



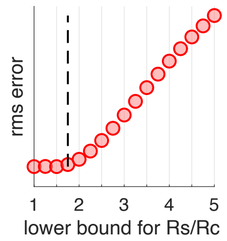
M2

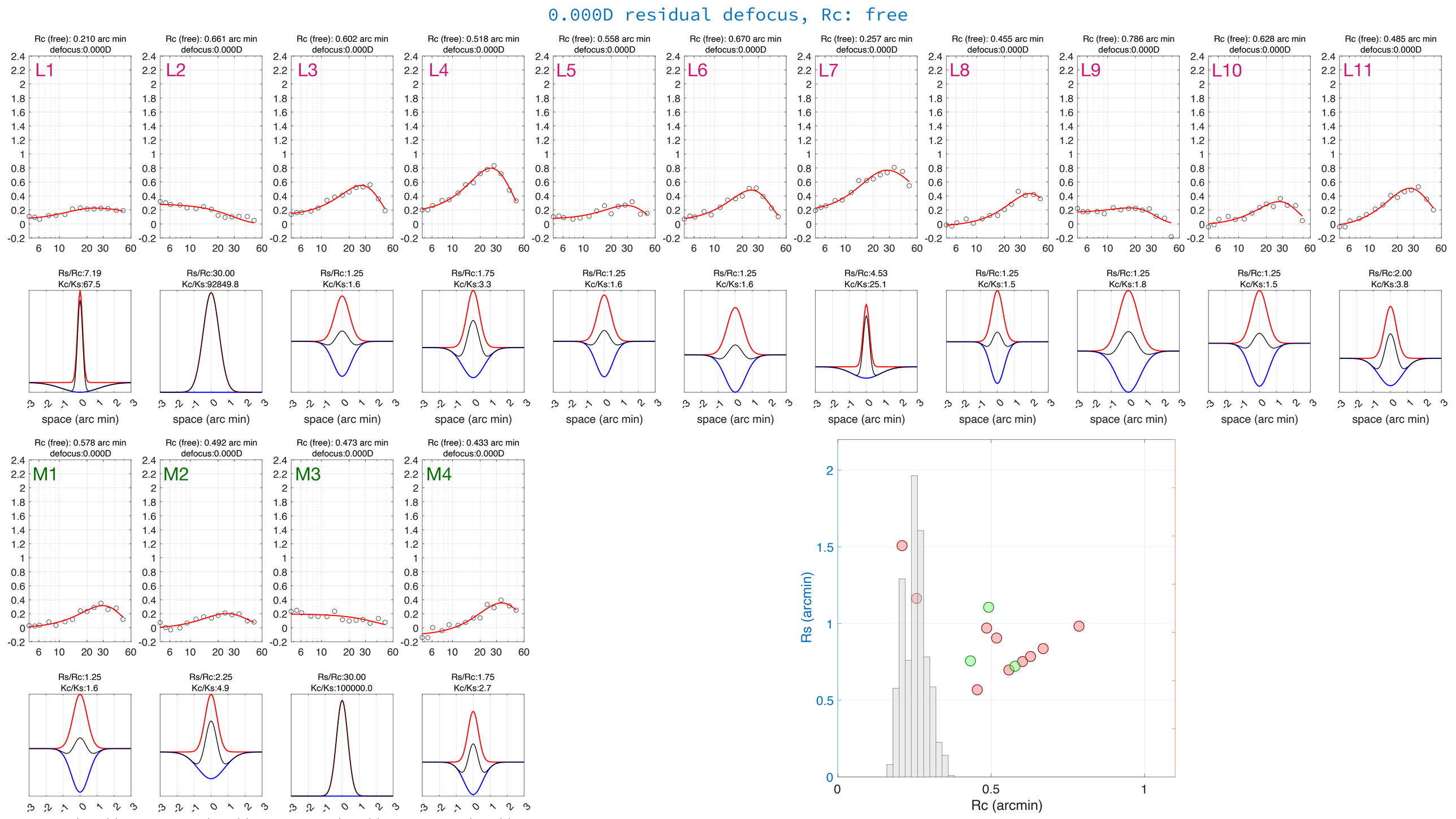


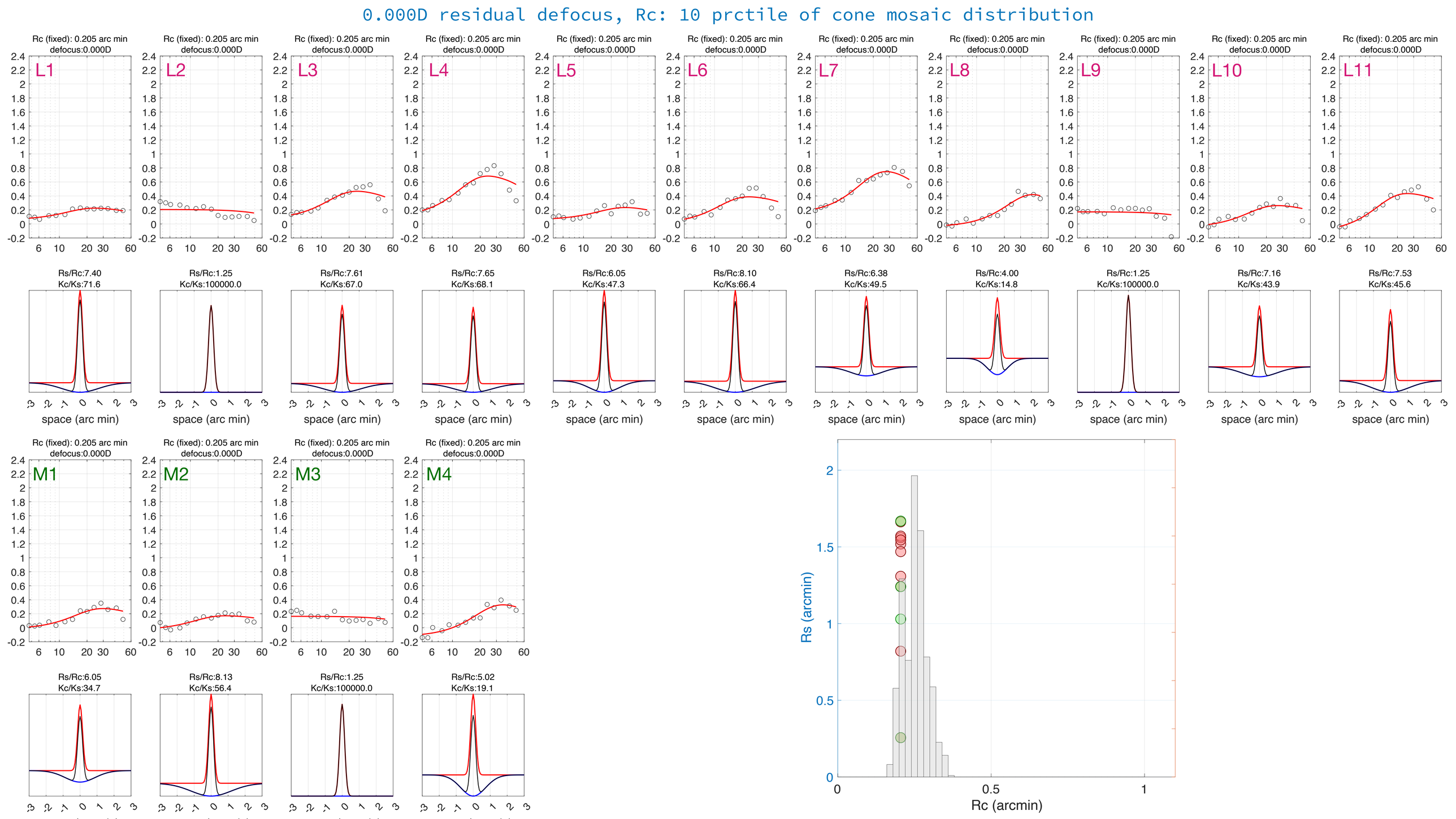
M3

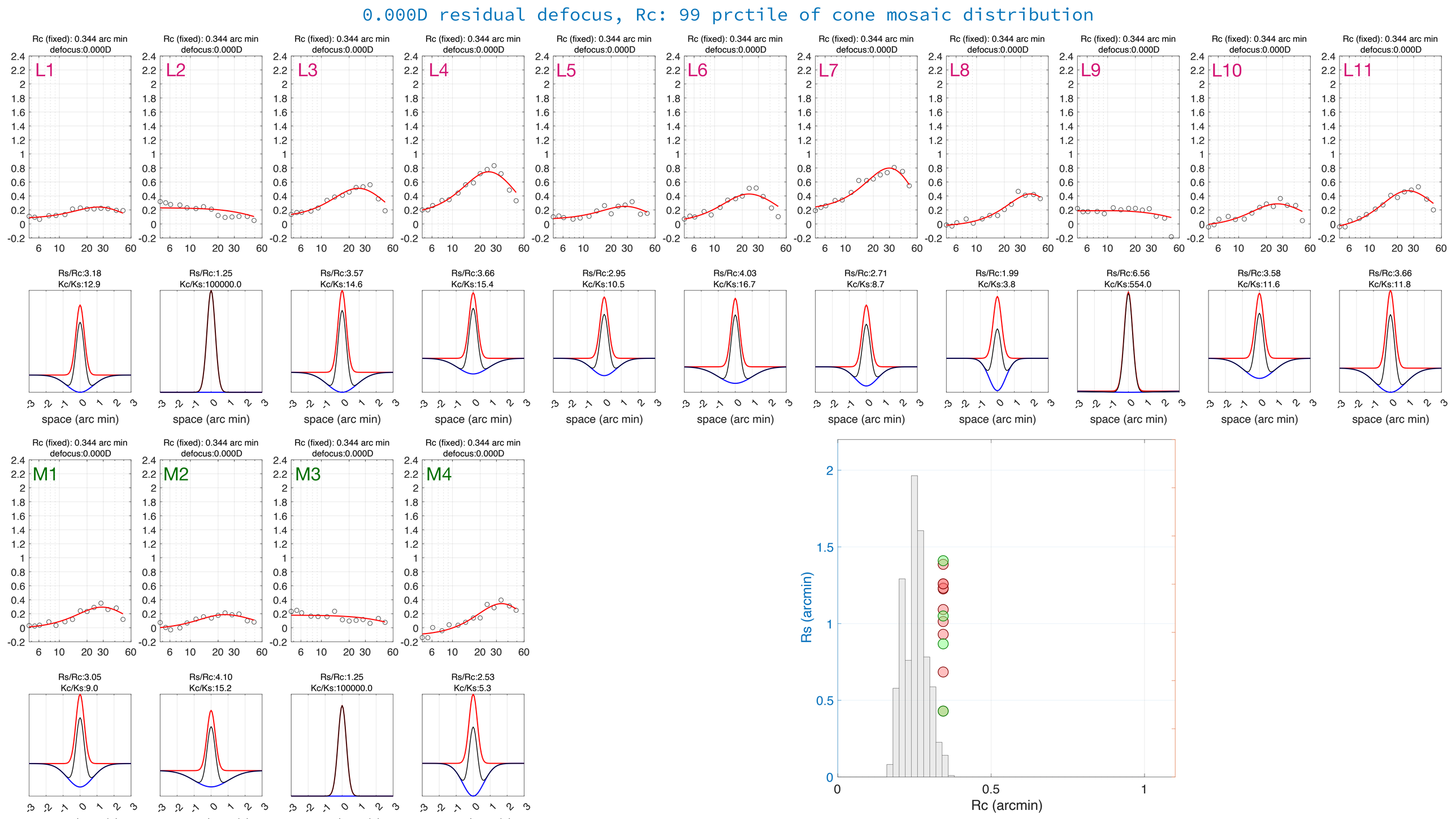


M4

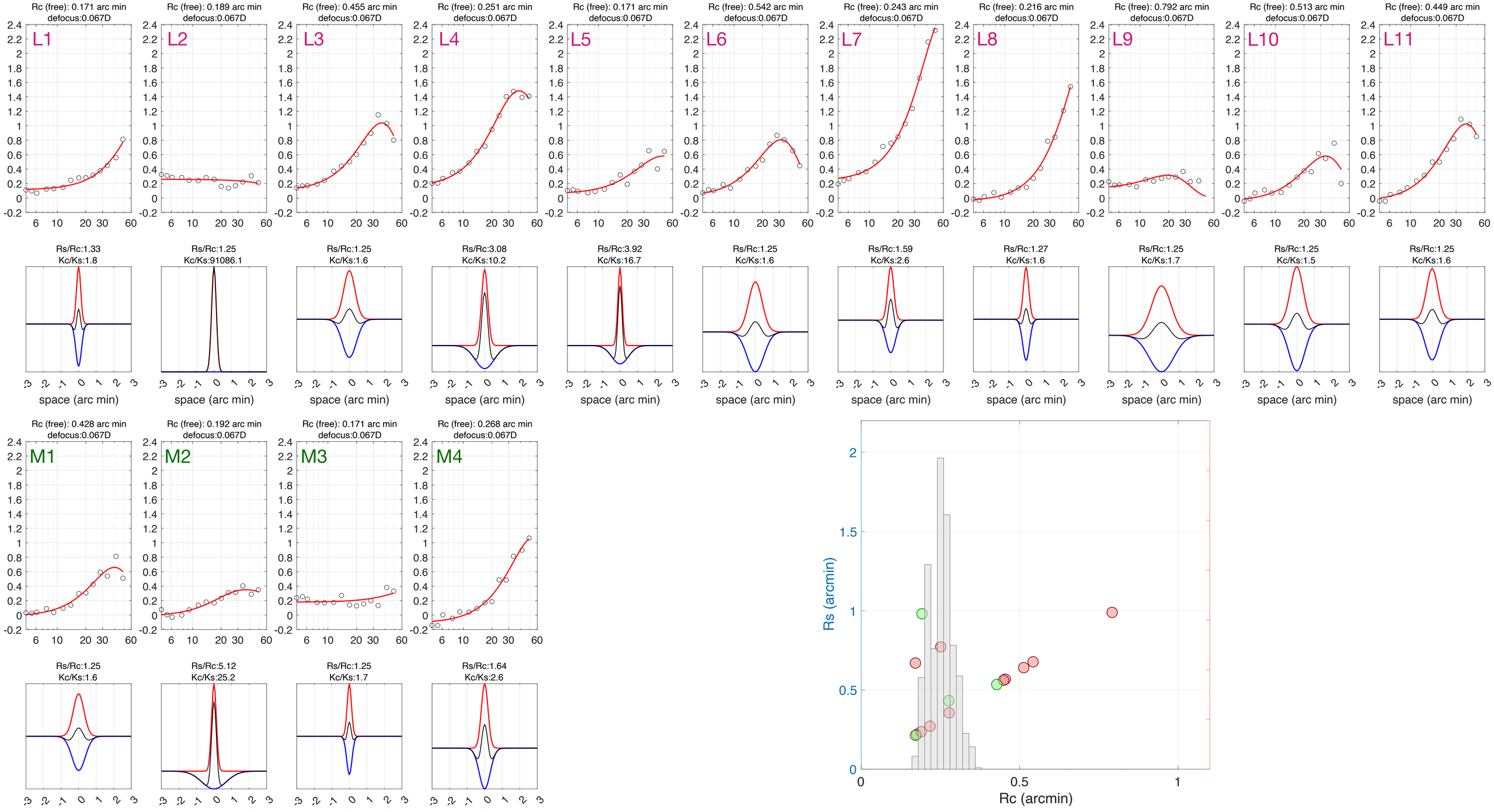



0.000D residual defocus, Rc: free
Rc (free): 0.210 arc min
defocus:0.000D
L1
Rc (free): 0.661 arc min
defocus:0.000D
L2
Rc (free): 0.602 arc min
defocus:0.000D
L3
Rc (free): 0.518 arc min
defocus:0.000D
L4
Rc (free): 0.558 arc min
defocus:0.000D
L5
Rc (free): 0.670 arc min
defocus:0.000D
L6
Rc (free): 0.257 arc min
defocus:0.000D
L7
Rc (free): 0.455 arc min
defocus:0.000D
L8
Rc (free): 0.786 arc min
defocus:0.000D
L9
Rc (free): 0.628 arc min
defocus:0.000D
L10
Rc (free): 0.485 arc min
defocus:0.000D
L11
Rs/Rc:7.19
Kc/Ks:67.5
Rs/Rc:30.00
Kc/Ks:92849.8
Rs/Rc:1.25
Kc/Ks:1.6
Rs/Rc:1.75
Kc/Ks:3.3
Rs/Rc:1.25
Kc/Ks:1.6
Rs/Rc:1.25
Kc/Ks:1.6
Rs/Rc:4.53
Kc/Ks:25.1
Rs/Rc:1.25
Kc/Ks:1.5
Rs/Rc:1.25
Kc/Ks:1.8
Rs/Rc:1.25
Kc/Ks:1.5
Rs/Rc:2.00
Kc/Ks:3.8
space (arc min)
Rc (free): 0.578 arc min
defocus:0.000D
M1
Rc (free): 0.492 arc min
defocus:0.000D
M2
Rc (free): 0.473 arc min
defocus:0.000D
M3
Rc (free): 0.433 arc min
defocus:0.000D
M4
Rs/Rc:1.25
Kc/Ks:1.6
Rs/Rc:2.25
Kc/Ks:4.9
Rs/Rc:30.00
Kc/Ks:100000.0
Rs/Rc:1.75
Kc/Ks:2.7
Rs (arcmin)
Rc (arcmin)


0.000D residual defocus, Rc: 10 prctile of cone mosaic distribution
Rc (fixed): 0.205 arc min
defocus:0.000D
L1
L2
L3
L4
L5
L6
L7
L8
L9
L10
L11
Rs/Rc:7.40
Kc/Ks:71.6
Rs/Rc:1.25
Kc/Ks:100000.0
Rs/Rc:7.61
Kc/Ks:67.0
Rs/Rc:7.65
Kc/Ks:68.1
Rs/Rc:6.05
Kc/Ks:47.3
Rs/Rc:8.10
Kc/Ks:66.4
Rs/Rc:6.38
Kc/Ks:49.5
Rs/Rc:4.00
Kc/Ks:14.8
Rs/Rc:1.25
Kc/Ks:100000.0
Rs/Rc:7.16
Kc/Ks:43.9
Rs/Rc:7.53
Kc/Ks:45.6
space (arc min)
M1
M2
M3
M4
Rs/Rc:6.05
Kc/Ks:34.7
Rs/Rc:8.13
Kc/Ks:56.4
Rs/Rc:1.25
Kc/Ks:100000.0
Rs/Rc:5.02
Kc/Ks:19.1
Rs (arcmin)
Rc (arcmin)

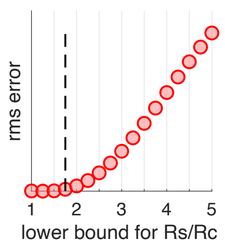

0.000D residual defocus, Rc: 99 prctile of cone mosaic distribution
Rc (fixed): 0.344 arc min
defocus:0.000D
L1
L2
L3
L4
L5
L6
L7
L8
L9
L10
L11
Rs/Rc:3.18
Kc/Ks:12.9
Rs/Rc:1.25
Kc/Ks:100000.0
Rs/Rc:3.57
Kc/Ks:14.6
Rs/Rc:3.66
Kc/Ks:15.4
Rs/Rc:2.95
Kc/Ks:10.5
Rs/Rc:4.03
Kc/Ks:16.7
Rs/Rc:2.71
Kc/Ks:8.7
Rs/Rc:1.99
Kc/Ks:3.8
Rs/Rc:6.56
Kc/Ks:554.0
Rs/Rc:3.58
Kc/Ks:11.6
Rs/Rc:3.66
Kc/Ks:11.8
space (arc min)
M1
M2
M3
M4
Rs/Rc:3.05
Kc/Ks:9.0
Rs/Rc:4.10
Kc/Ks:15.2
Rs/Rc:1.25
Kc/Ks:100000.0
Rs/Rc:2.53
Kc/Ks:5.3
Rs (arcmin)
Rc (arcmin)

0.067D residual defocus, Rc: free, no constraint on Rs/Rc

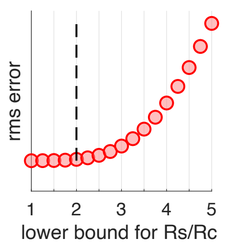


0.000D residual defocus, Rc: free

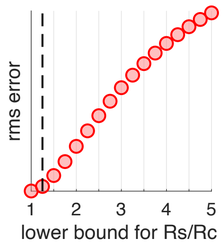
L1



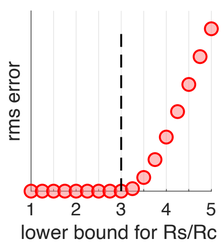
L2



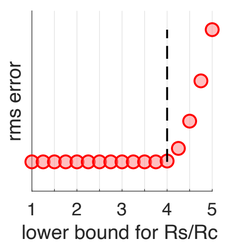
L3



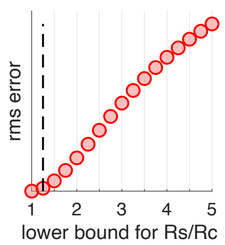
L4



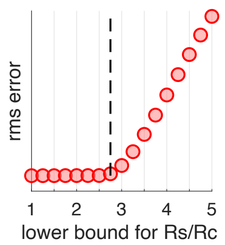
L5



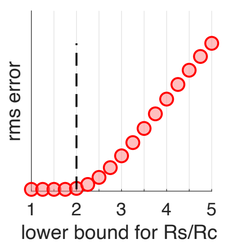
L6



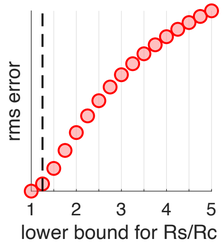
L7



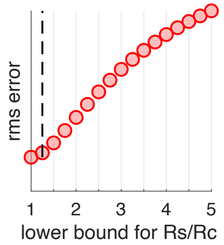
L8



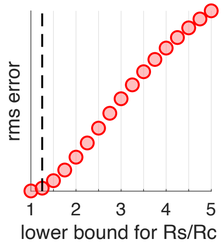
L9



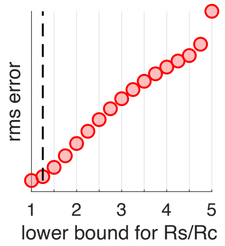
L10



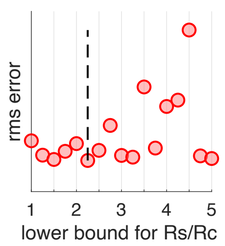
L11



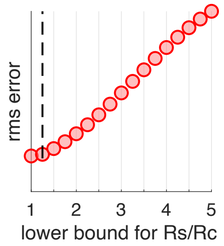
M1



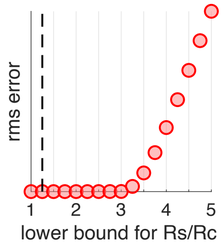
M2



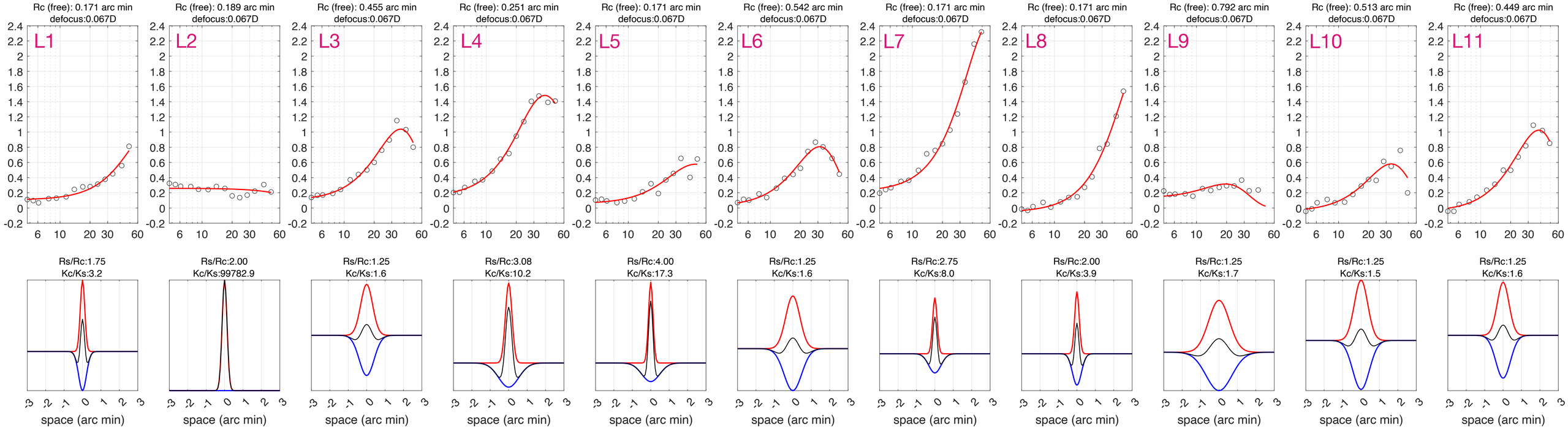
M3

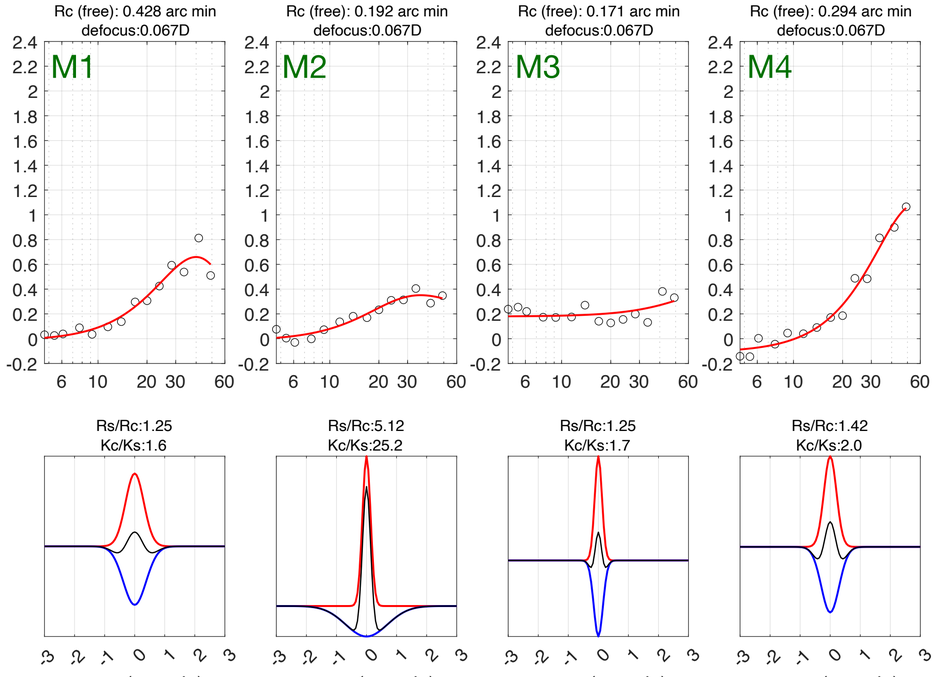


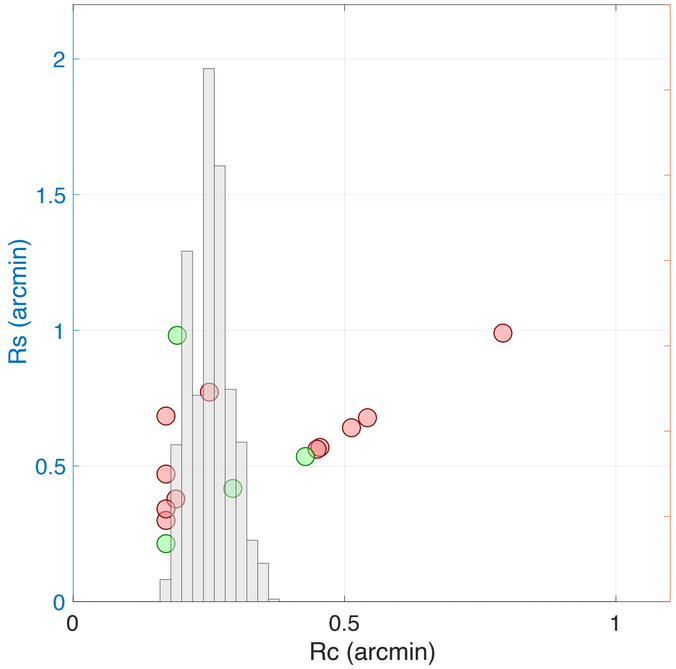
M4



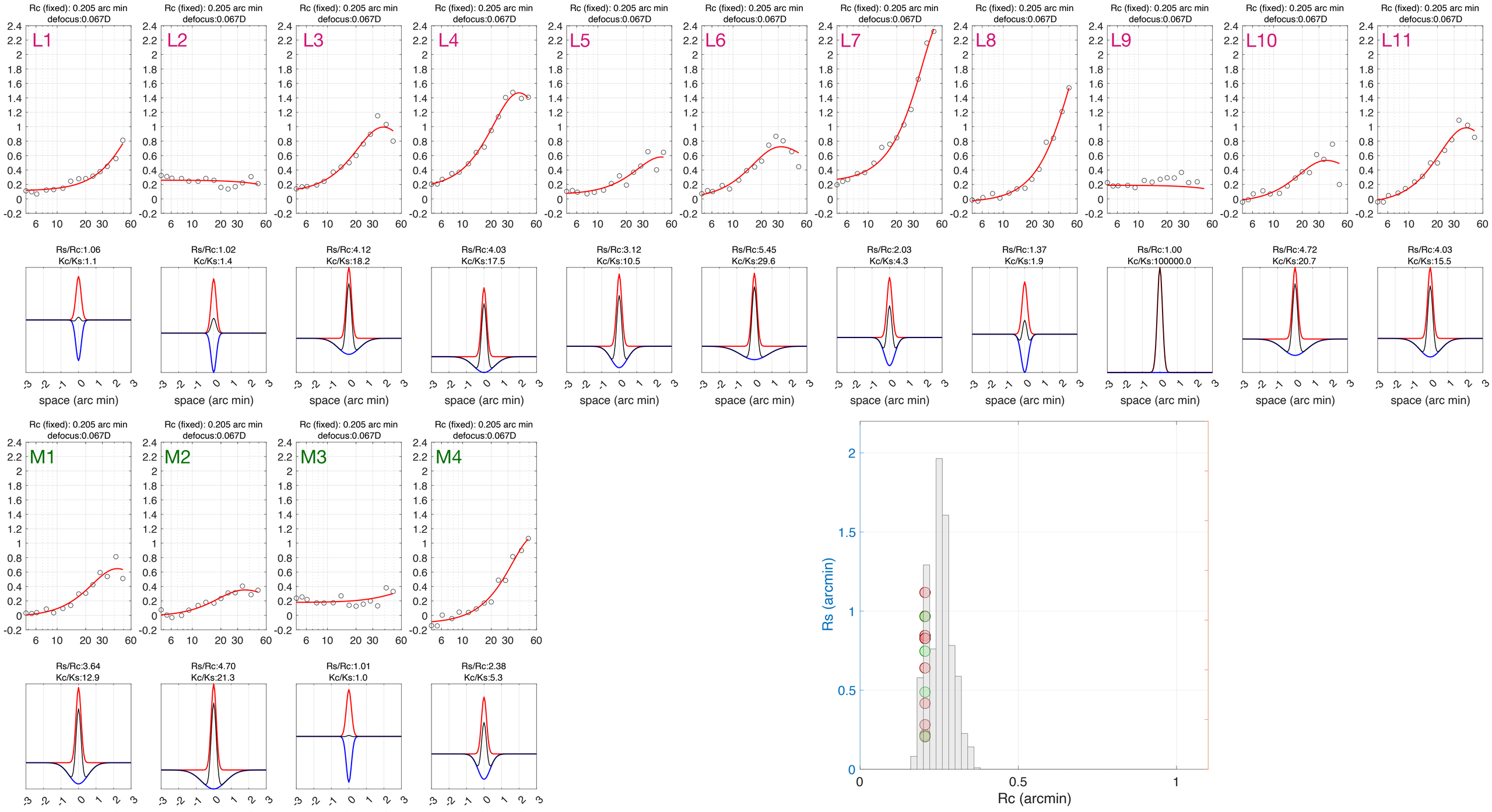
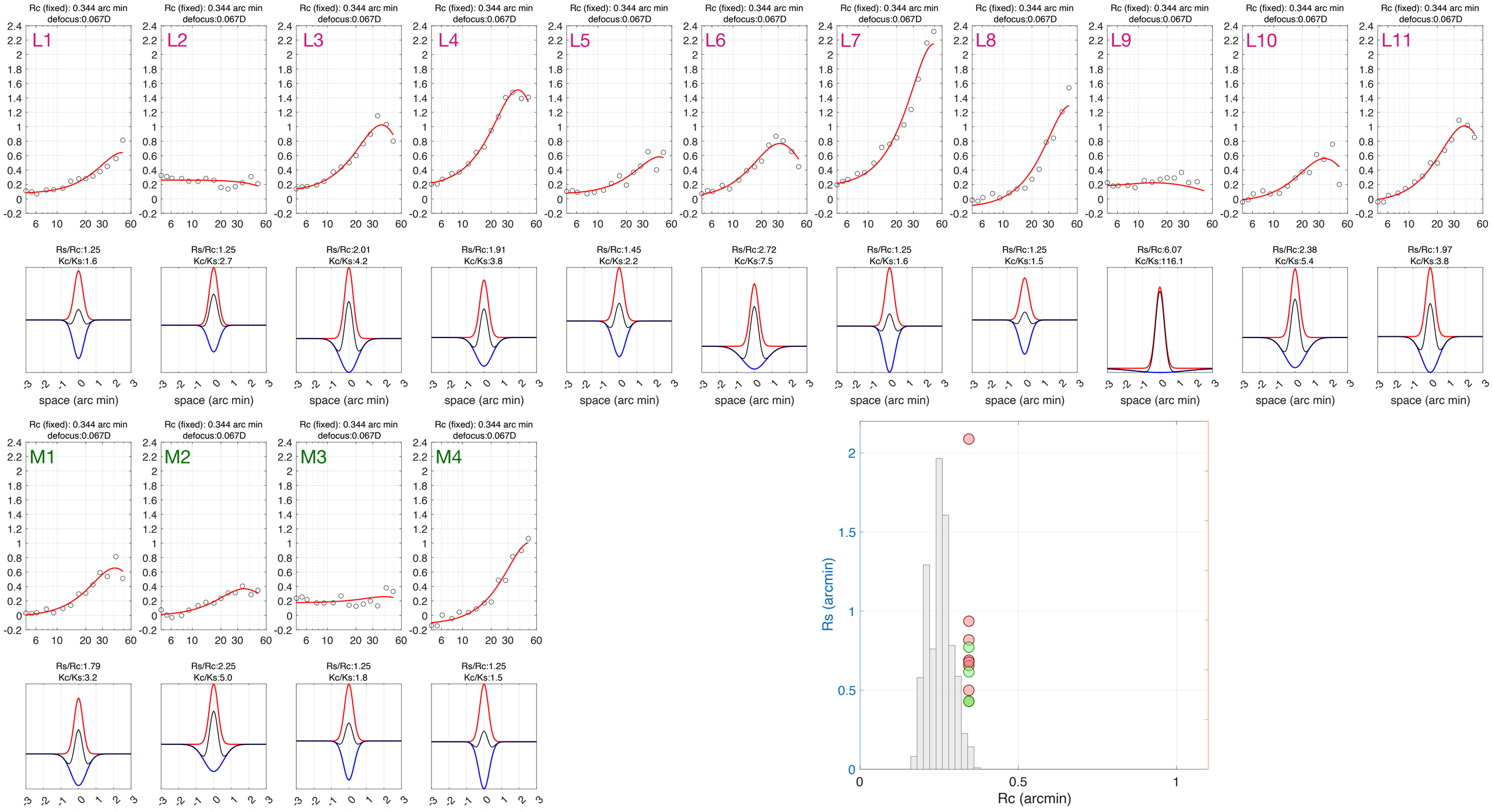
0.067D residual defocus, Rc: free







0.067D residual defocus, Rc: 10 prctile of cone mosaic distribution



0.067D residual defocus, Rc: 99 prctile of cone mosaic distribution