

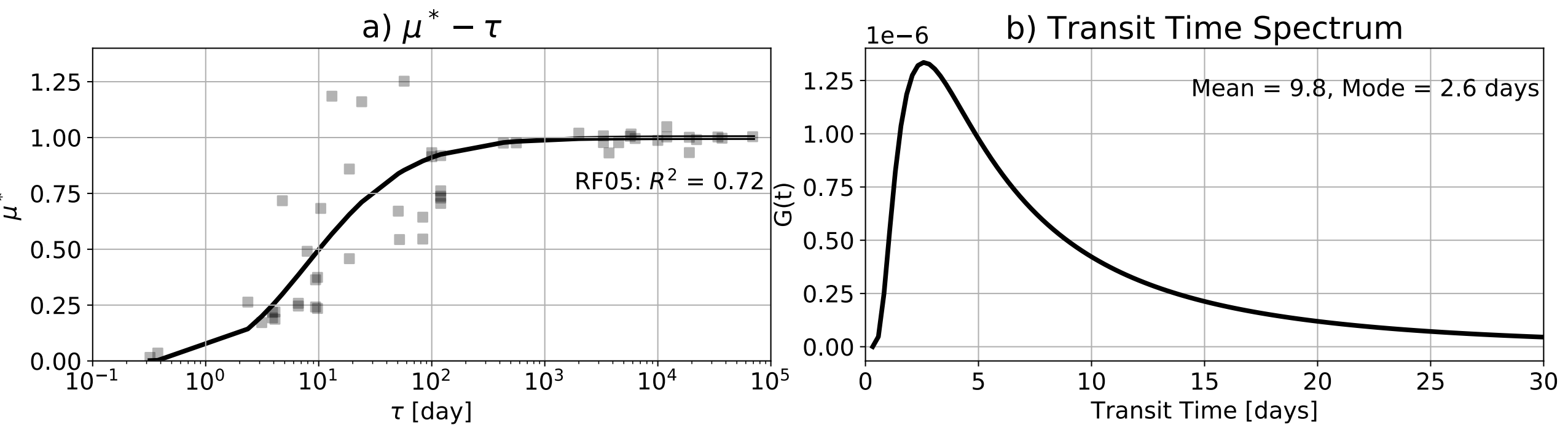
# TTS Rankings

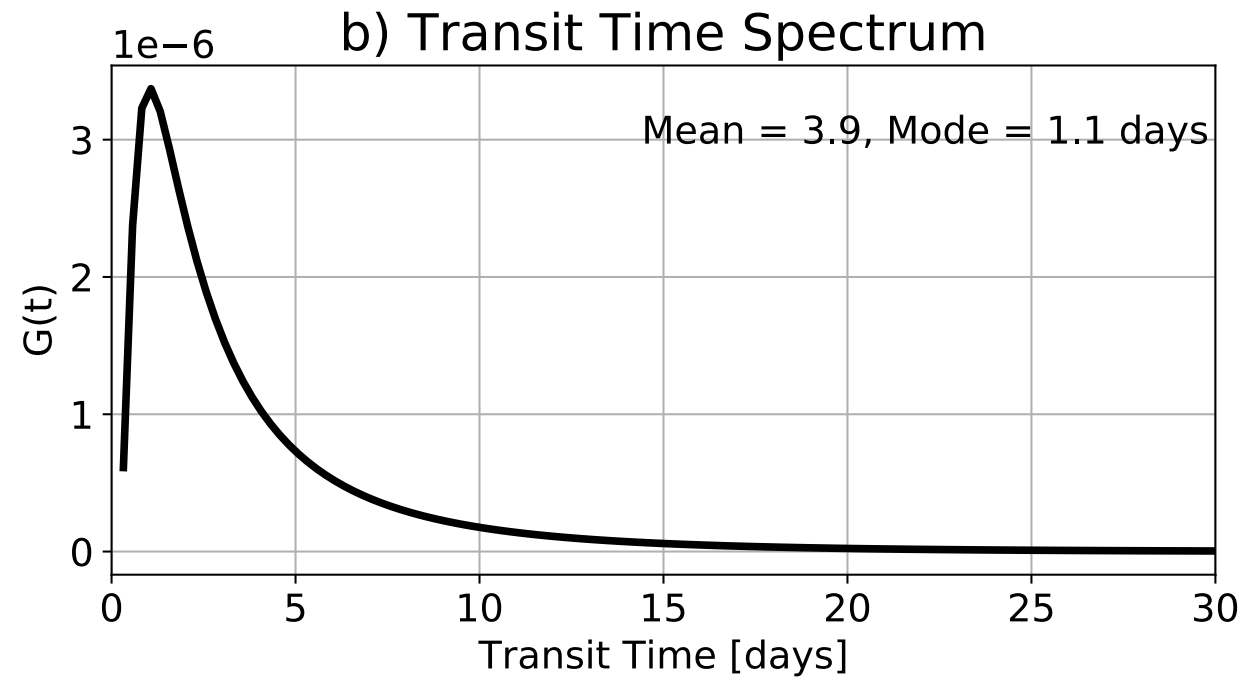
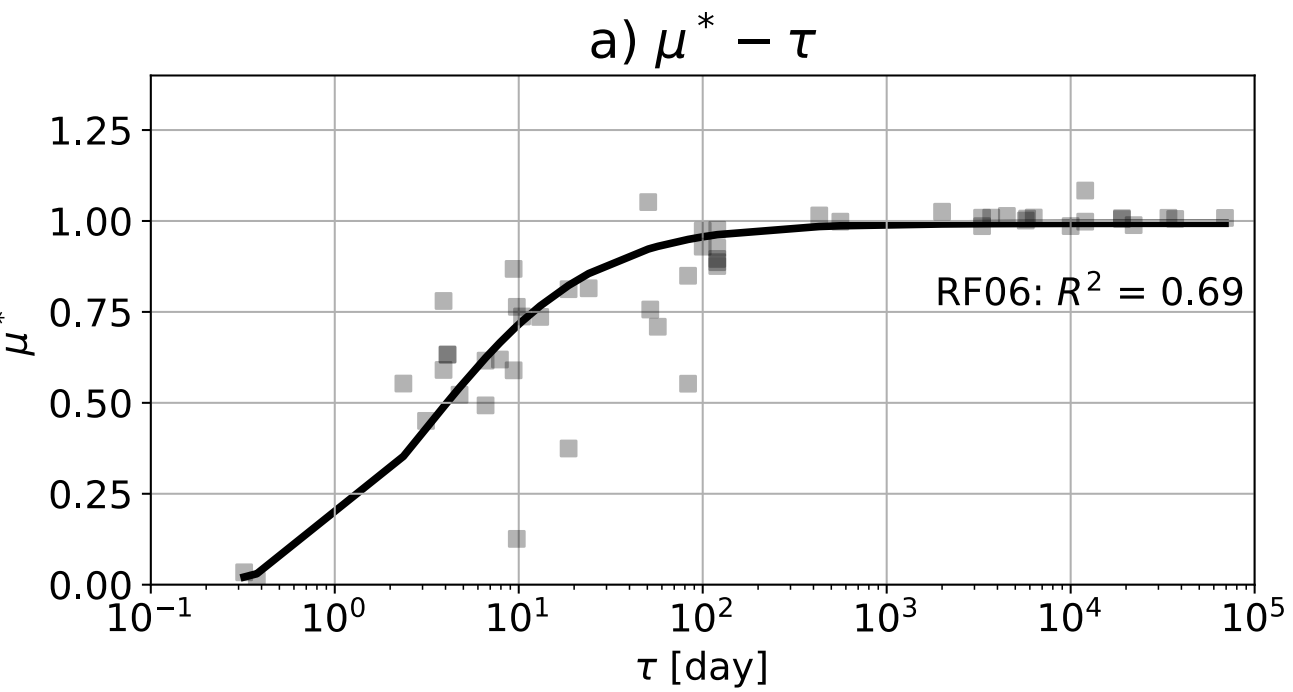
## 08.05.2020

- uses troposphere average lifetime
  - only use 0-25 N
- TOGA and AWAS fill values are replaced with 1/2 LOD
- Each RF average UT is matched to the campaign average BL (e.g. ratio computed using mean of RF07 UT/ mean of campaign average BL)

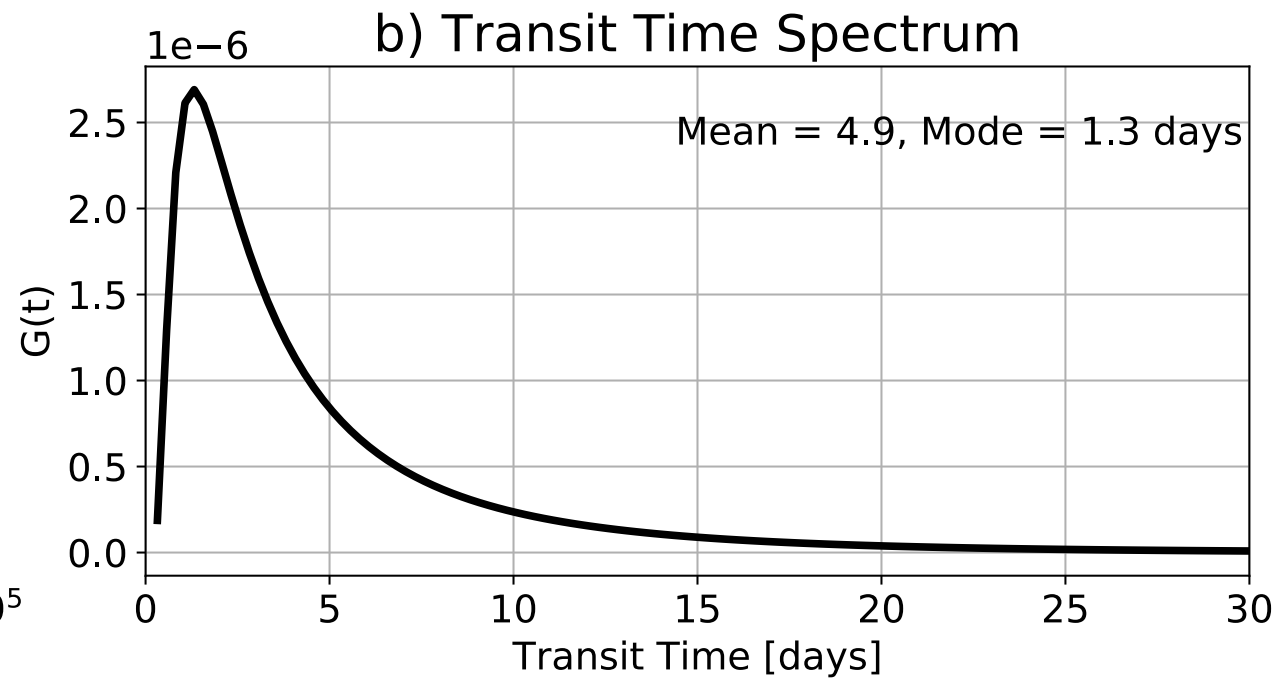
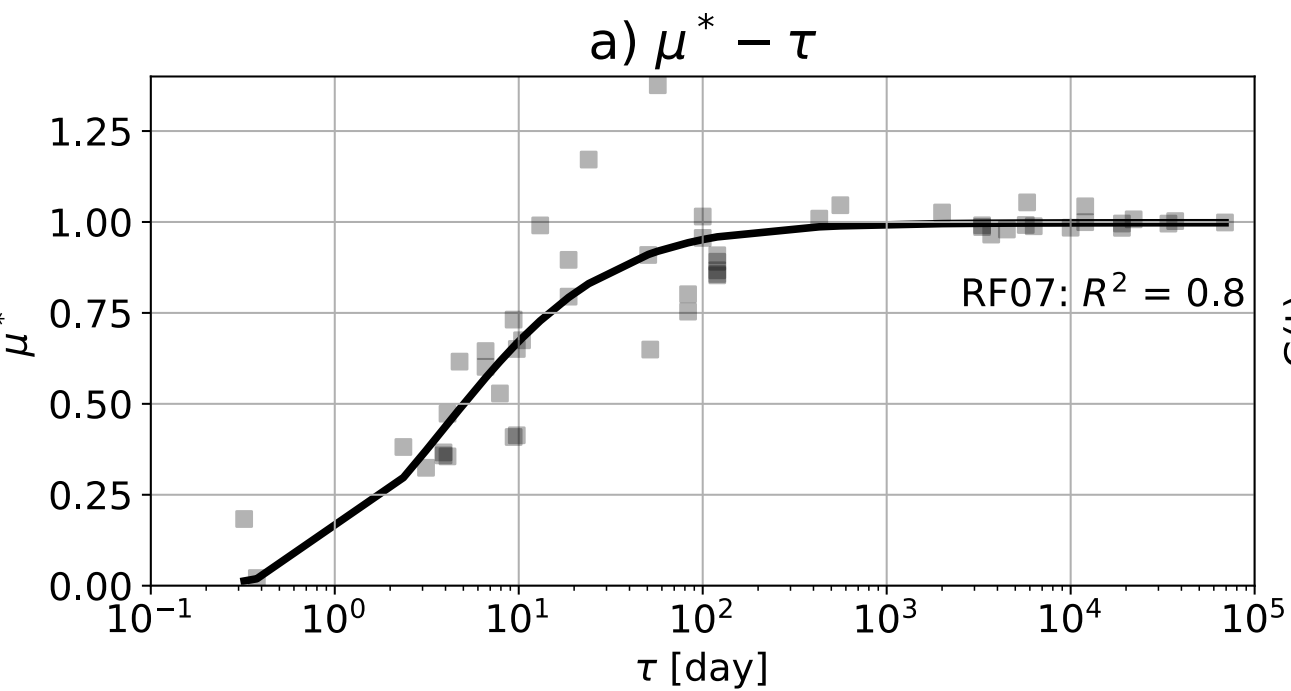
TROPOSPHERE LIFETIME														
Not Sorted						Sorted By Increasing Mode								
Flight	Mode	Mean	R^2	# UT Samples		Flight	Mode	Mean	R^2	# UT Samples				
RF05	2.6	9.8	0.72	96		RF06	1.1	3.9	0.69	39				
RF06	1.1	3.9	0.69	39		RF07	1.3	4.9	0.80	44				
RF07	1.3	4.9	0.80	44		RF05	2.6	9.8	0.72	96				
RF08	3.6	13.1	0.87	48		RF09	2.8	10.3	0.89	48				
RF09	2.8	10.3	0.89	48		RF10	3.1	11.9	0.88	75				
RF10	3.1	11.9	0.88	75		RF08	3.6	13.1	0.87	48				
RF11	3.8	14.2	0.90	54		RF13	3.8	14.0	0.92	128				
RF12	4.6	17.7	0.87	86		RF11	3.8	14.2	0.90	54				
RF13	3.8	14.0	0.92	128		RF12	4.6	17.7	0.87	86				
RF14	5.6	21.3	0.92	47		RF14	5.6	21.3	0.92	47				

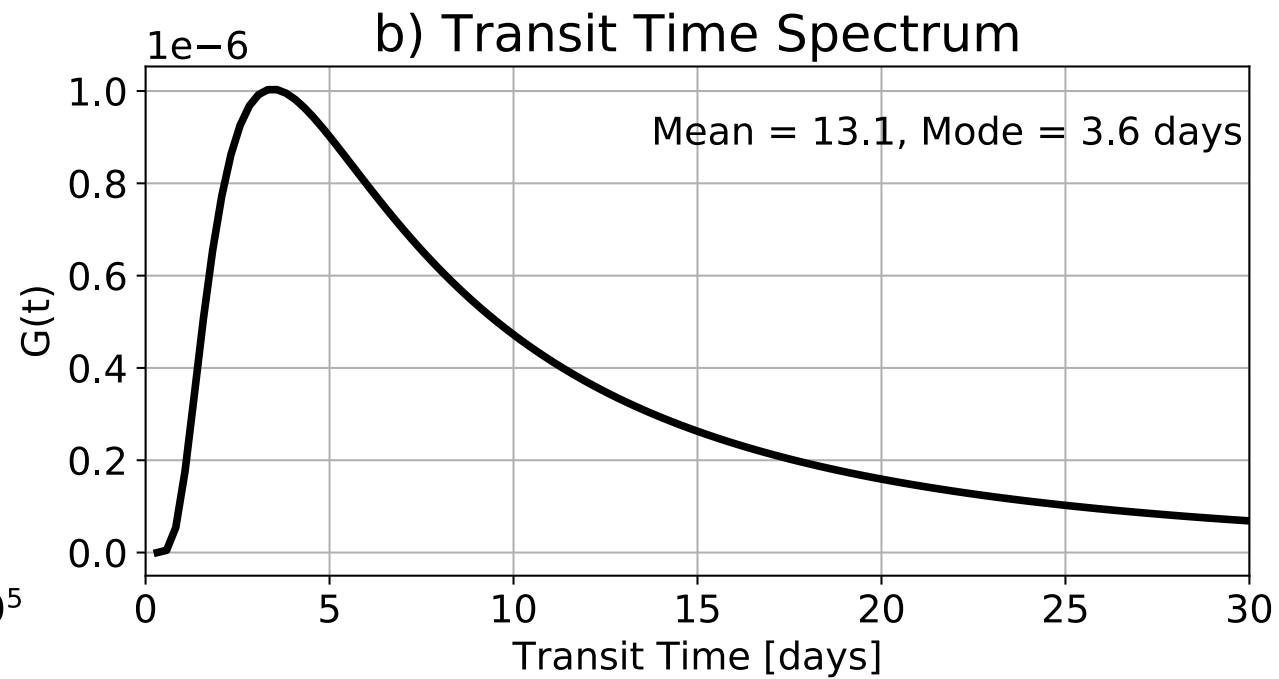
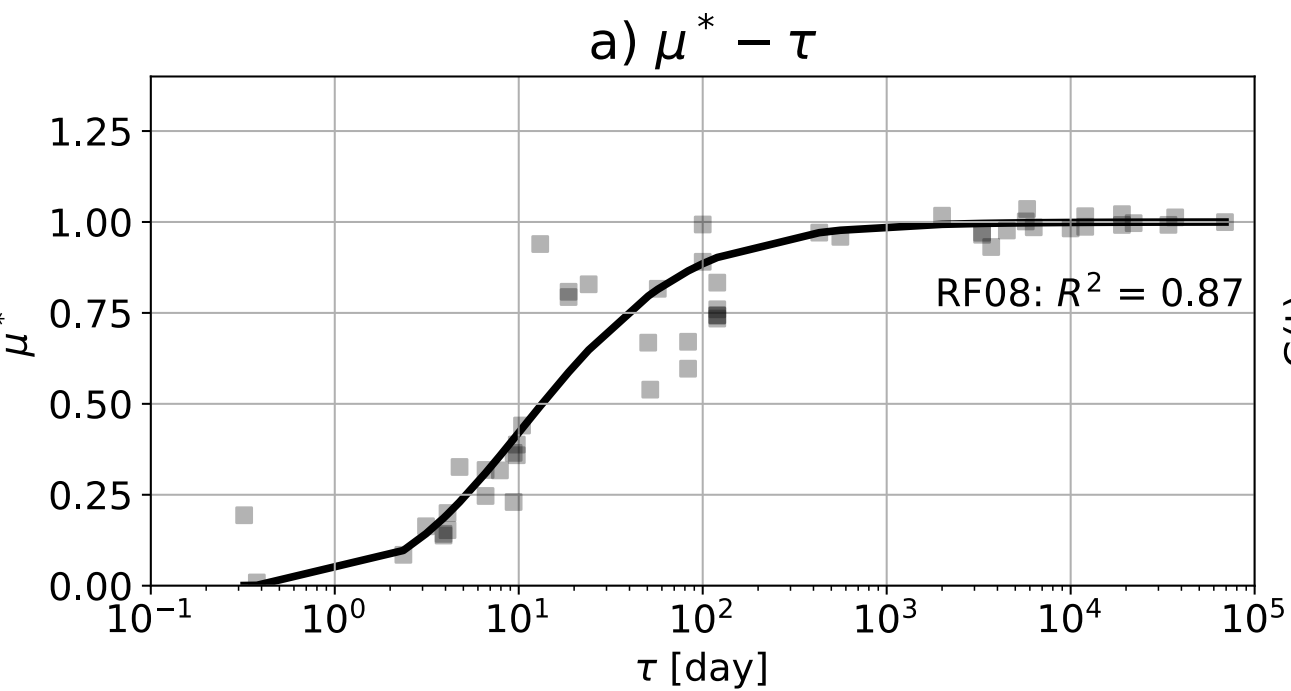
RF05

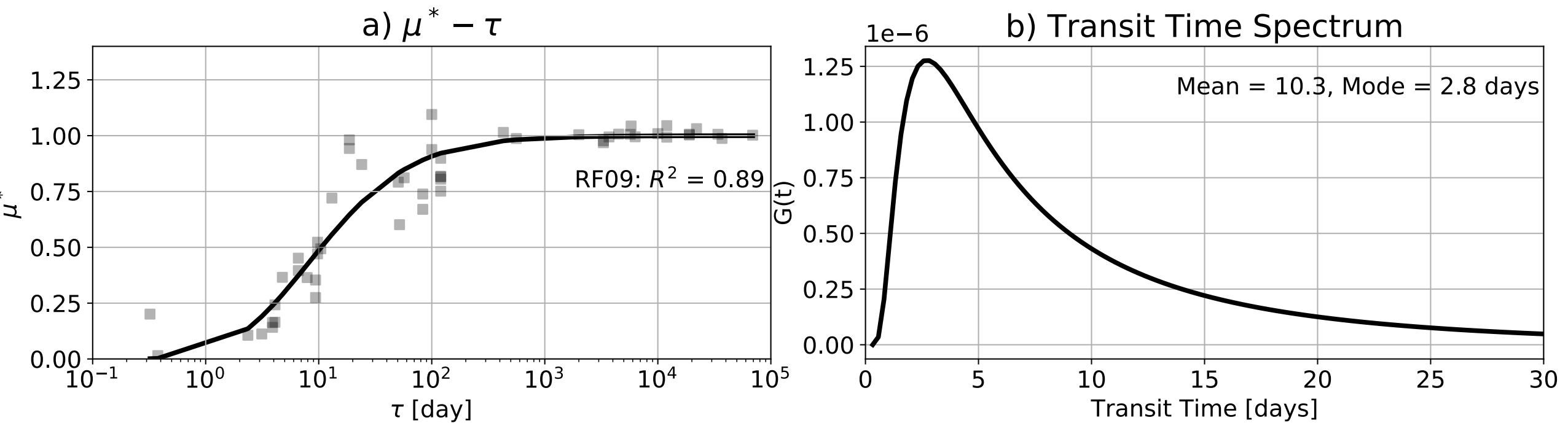




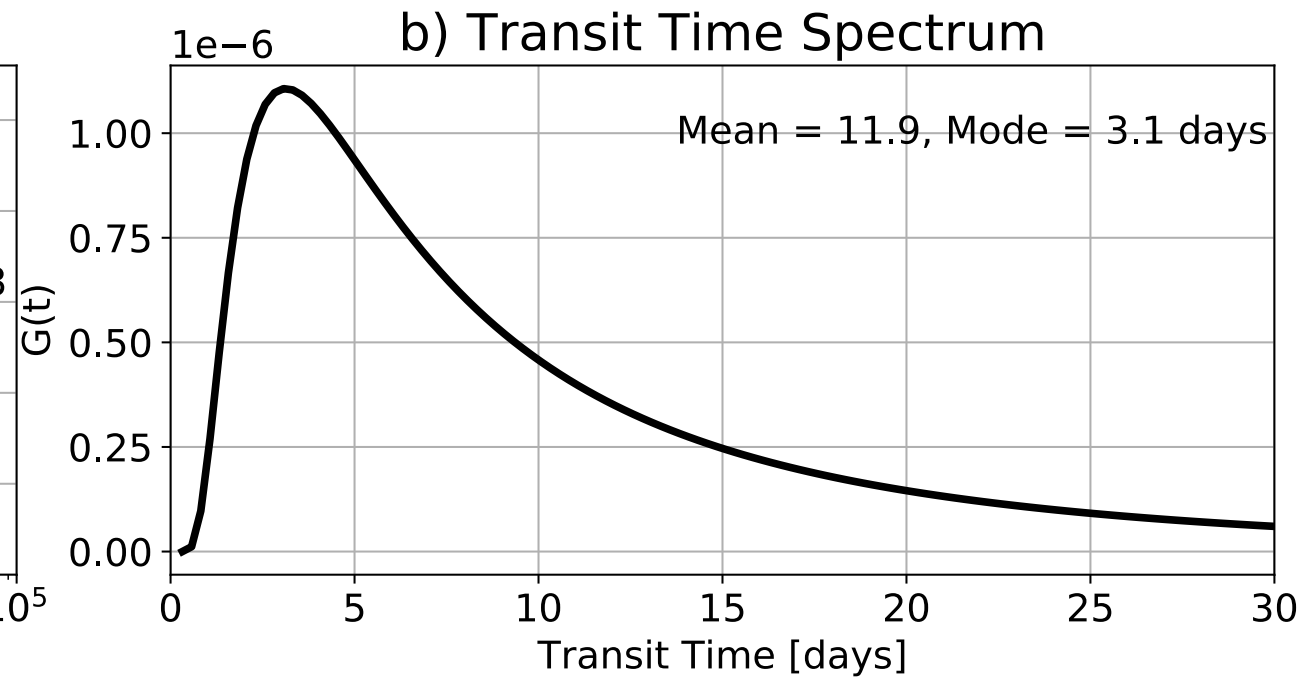
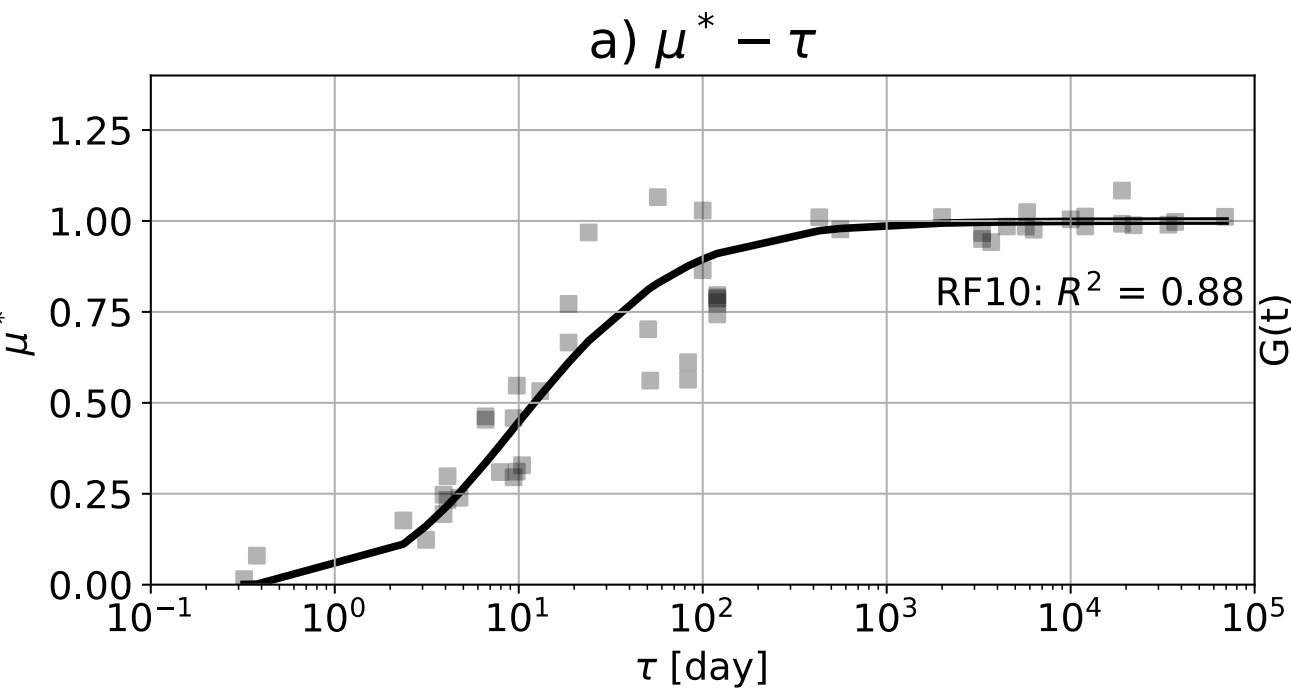
RF07





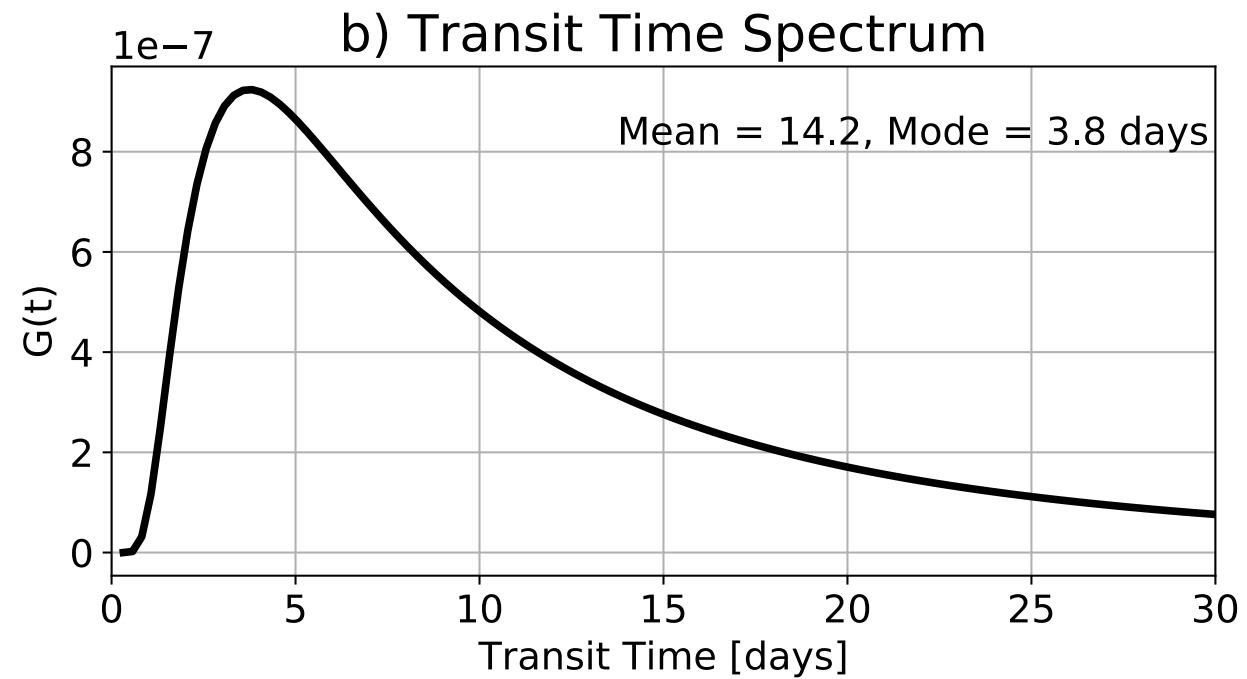
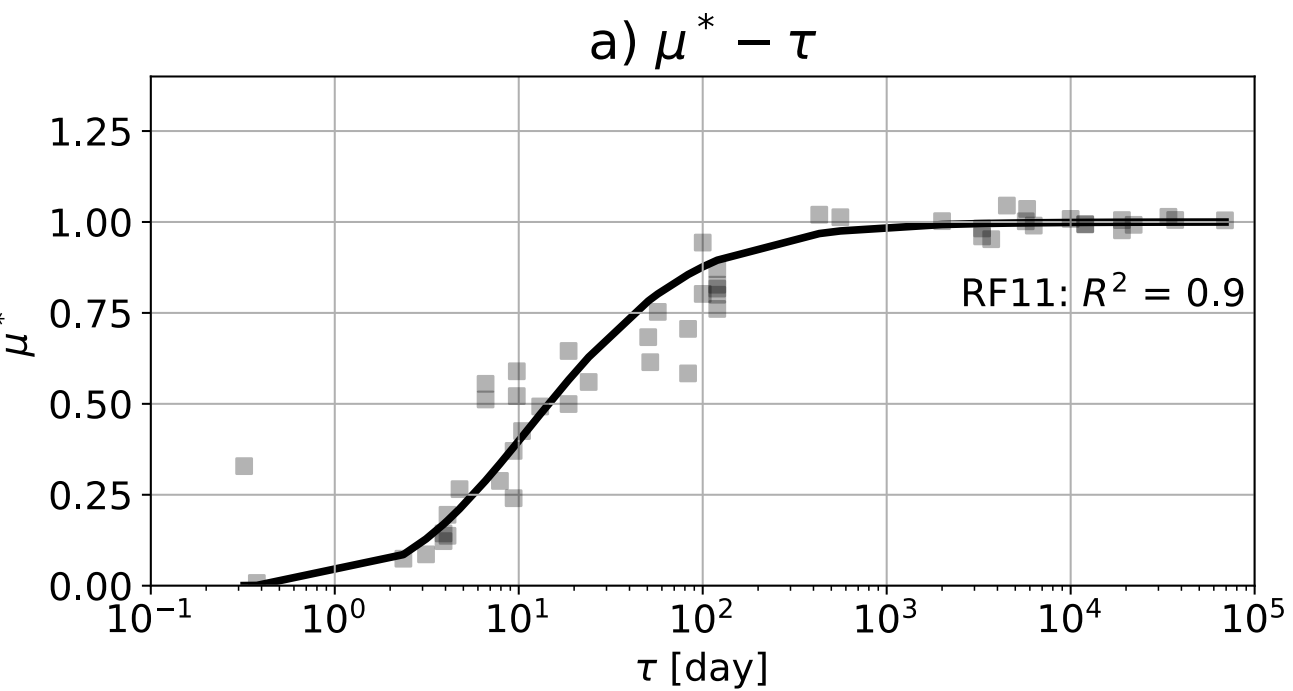


# RF10

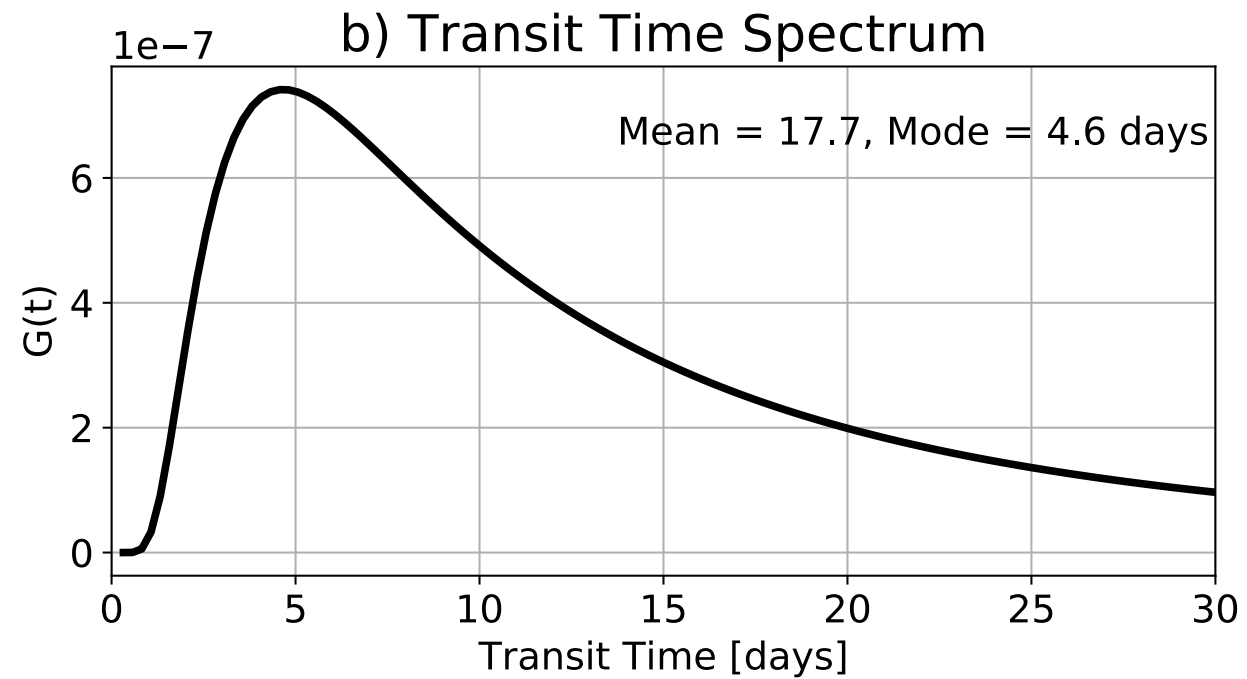
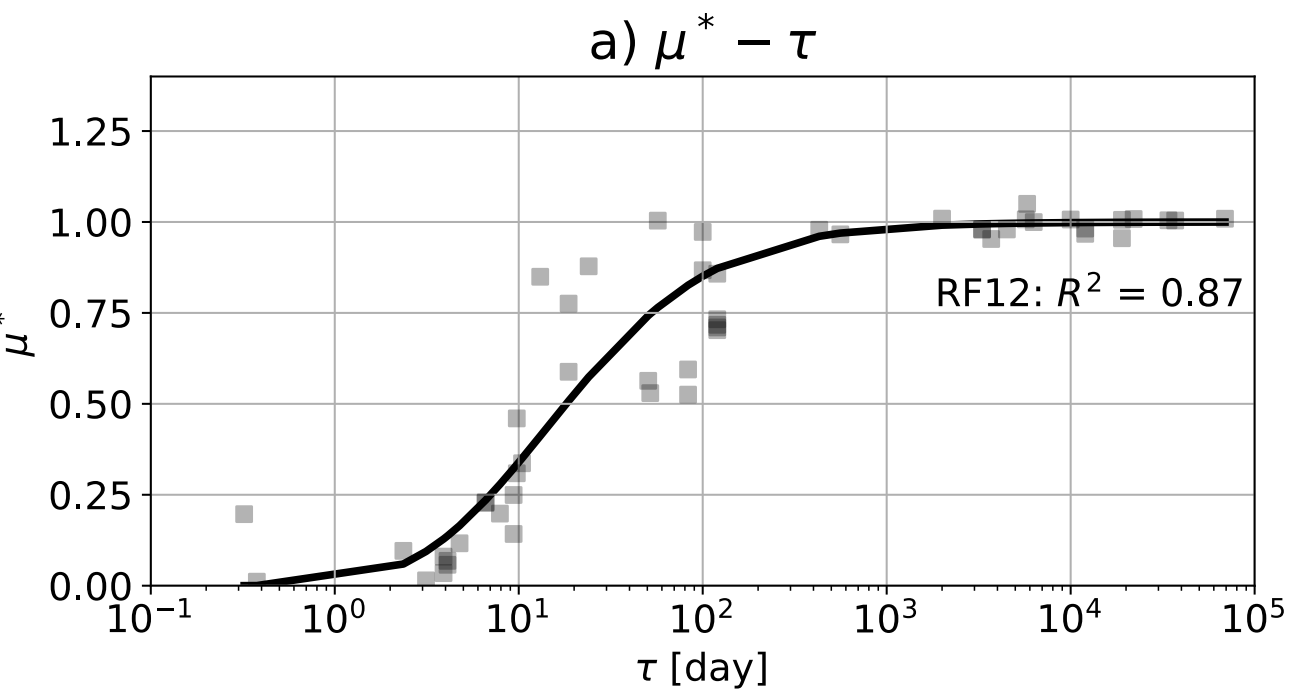




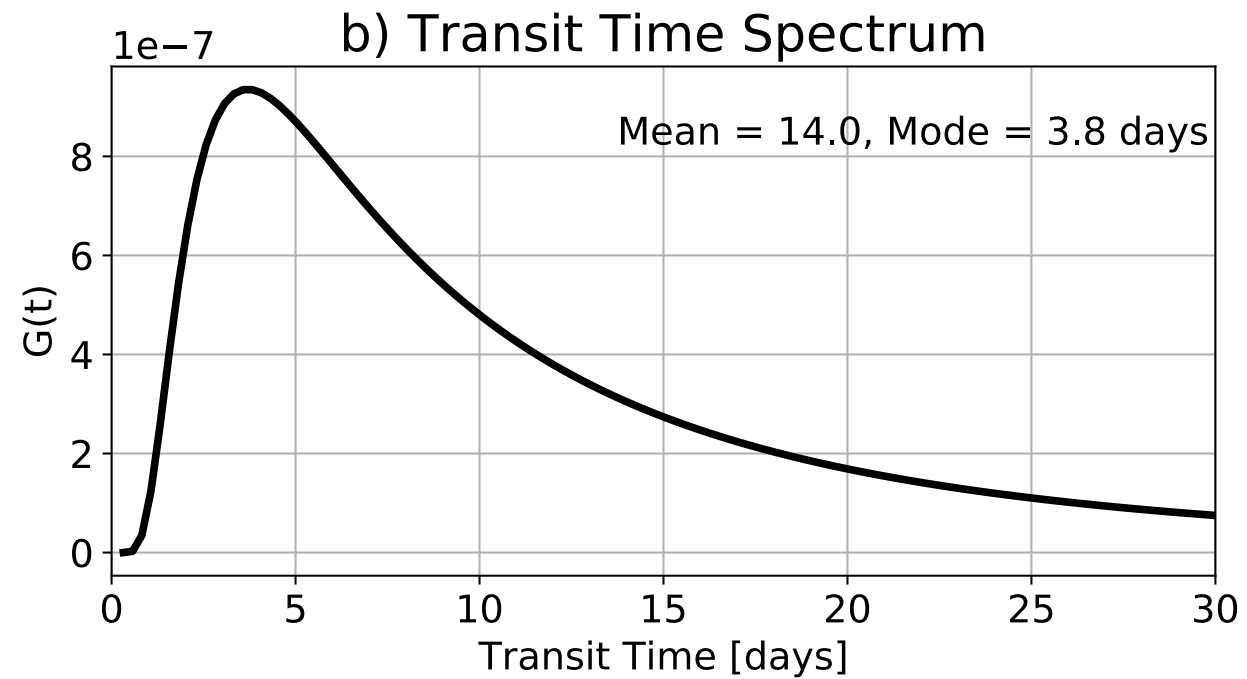
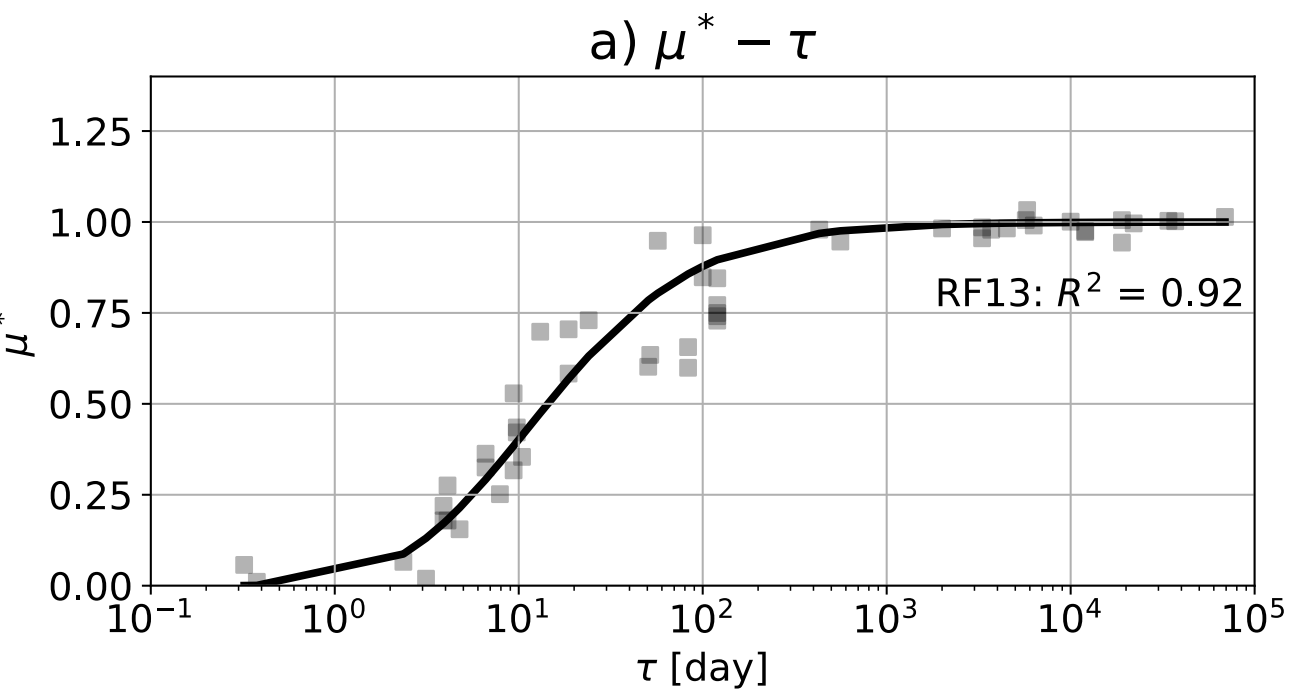
# RF11



# RF12



# RF13



# RF14

