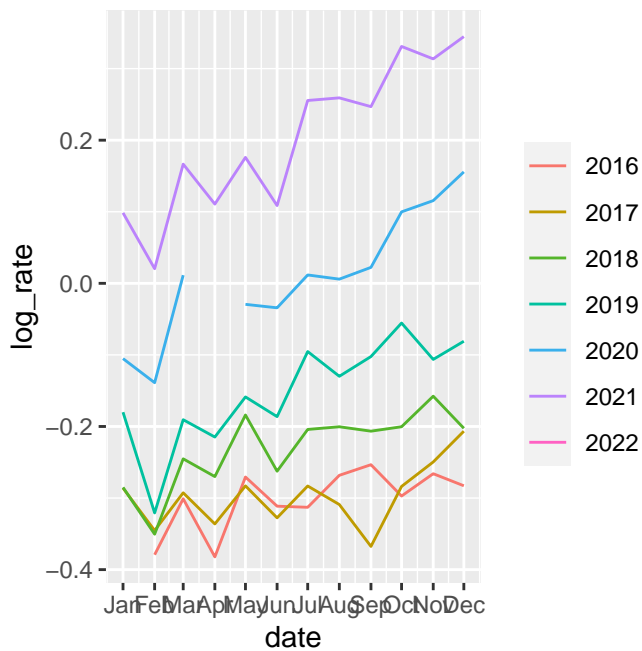
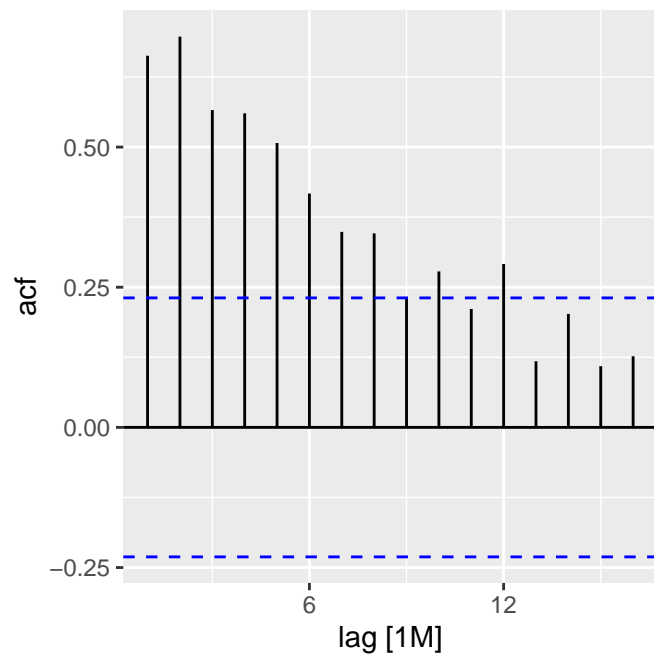
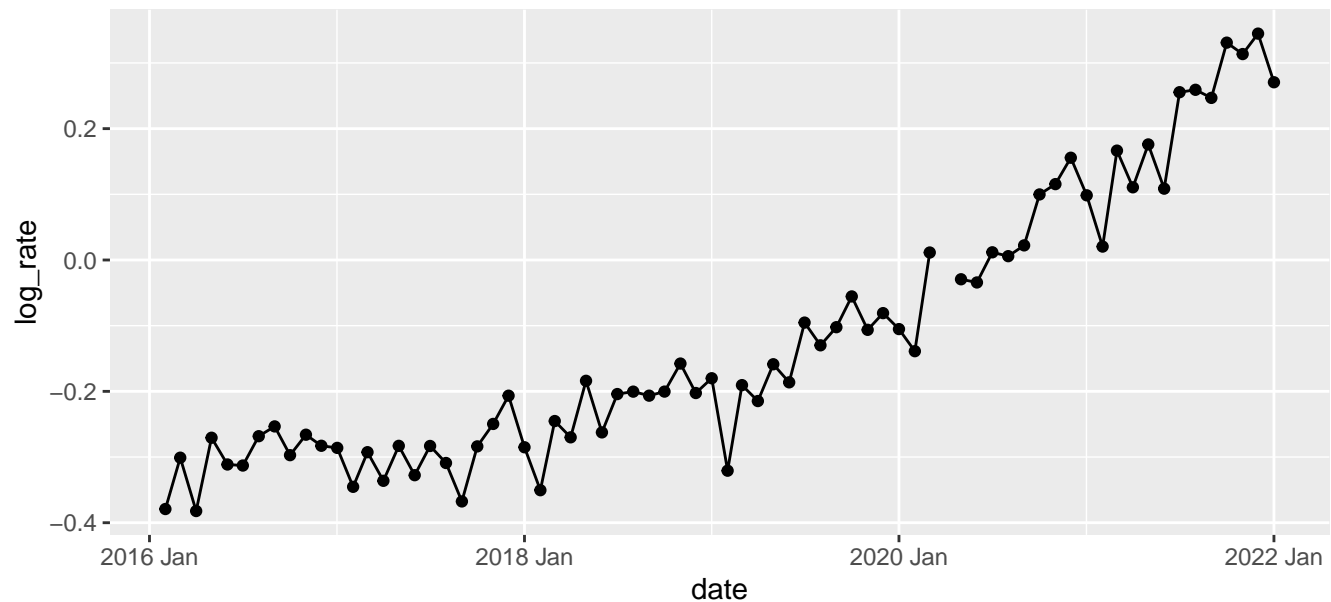
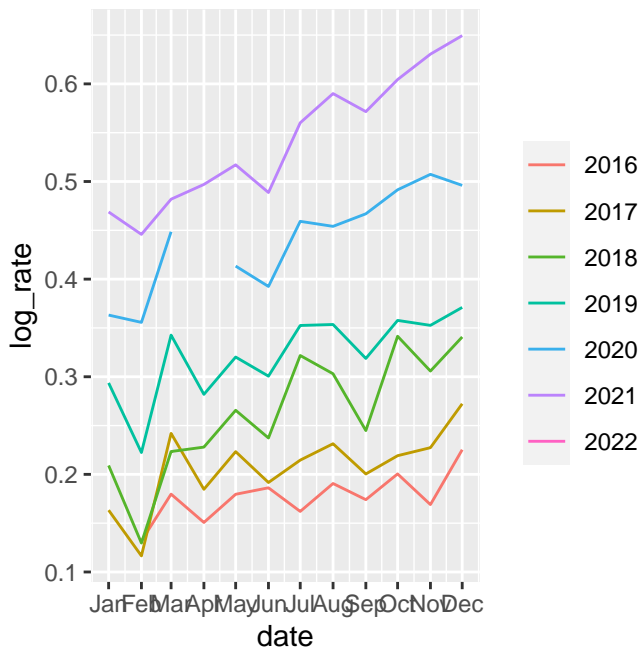
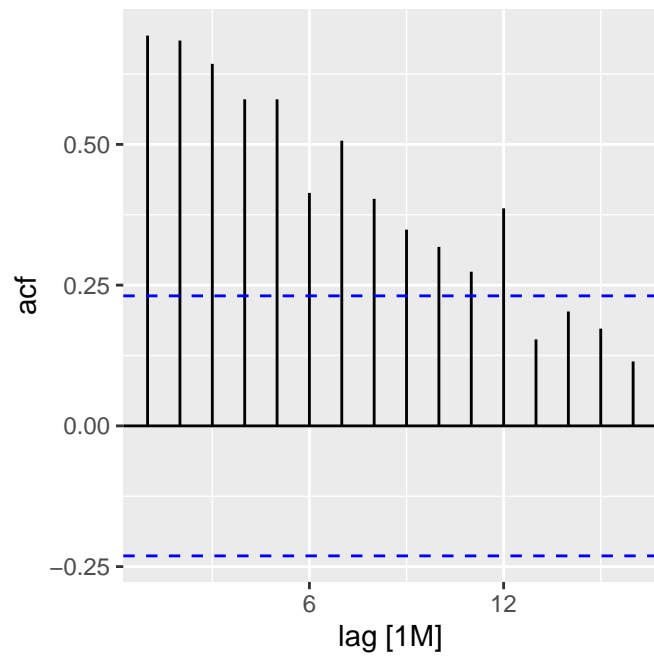
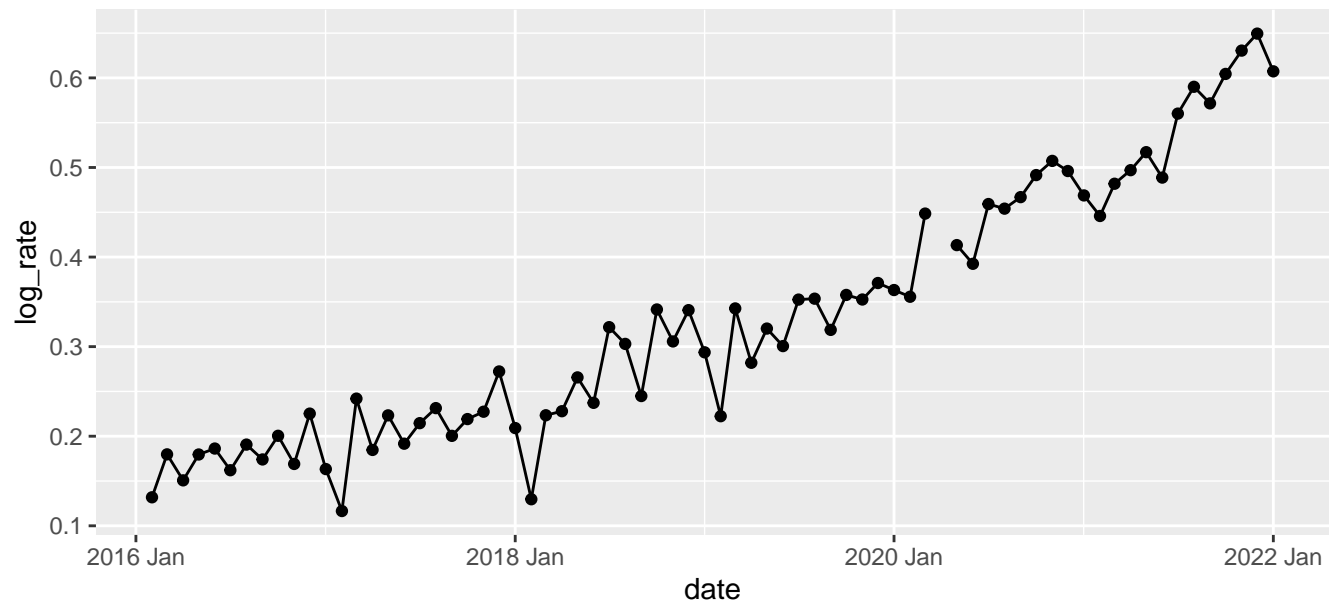


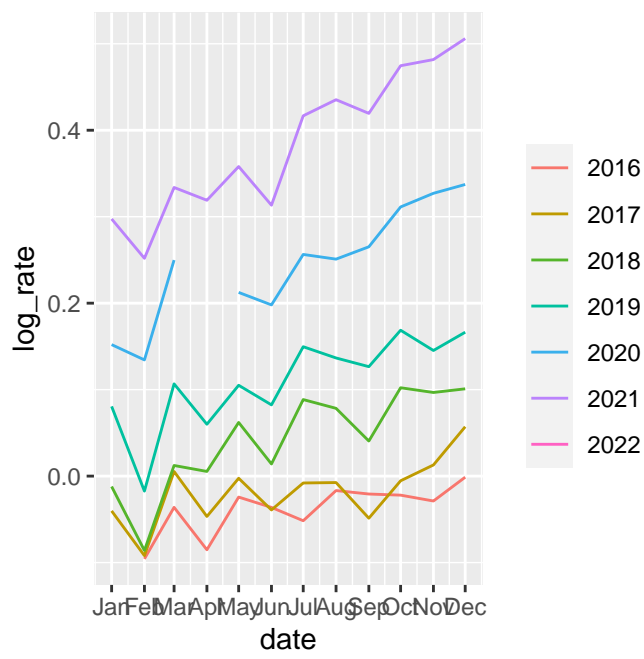
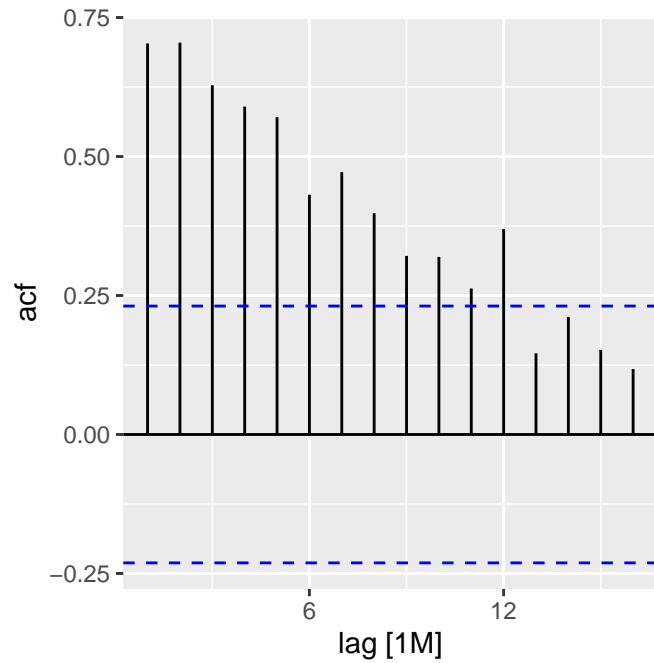
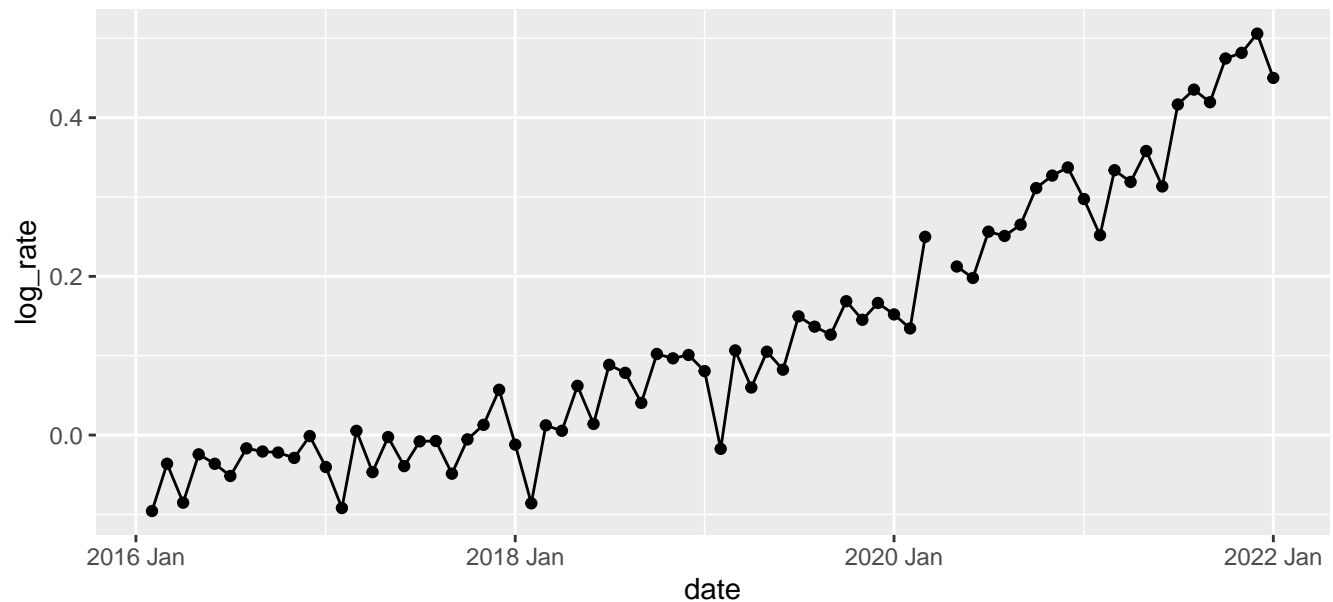
log_rateplots forDexamfetamineFemale



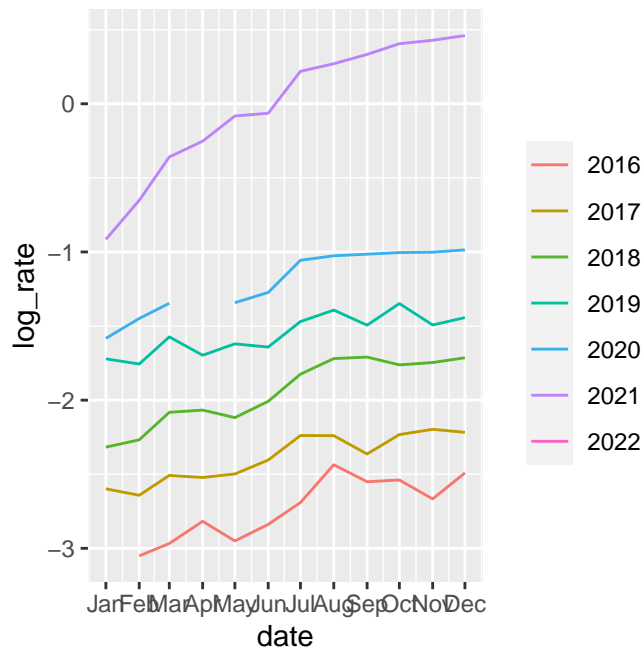
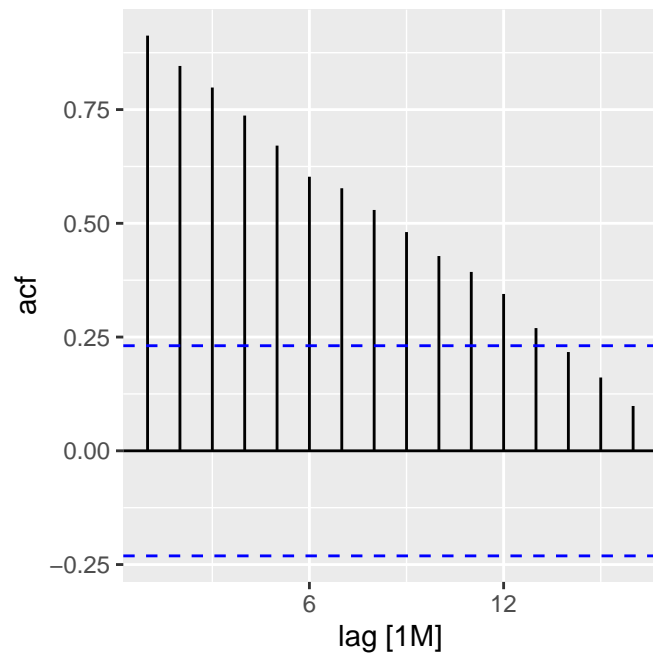
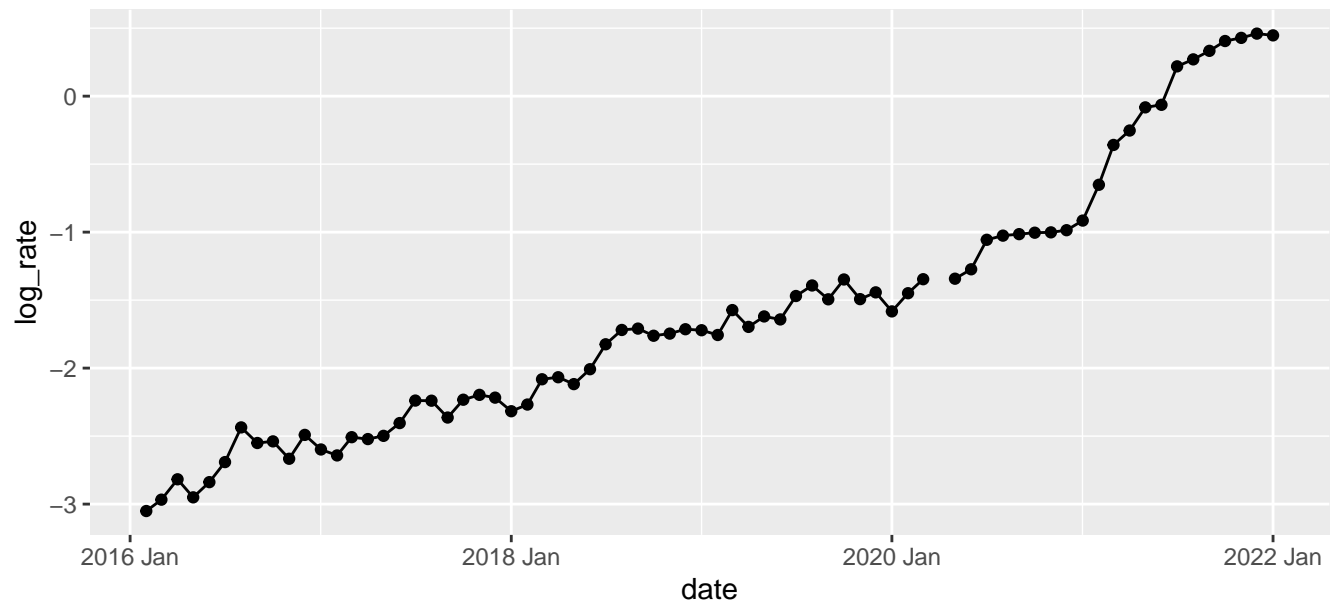
log_rateplots forDexamfetamineMale



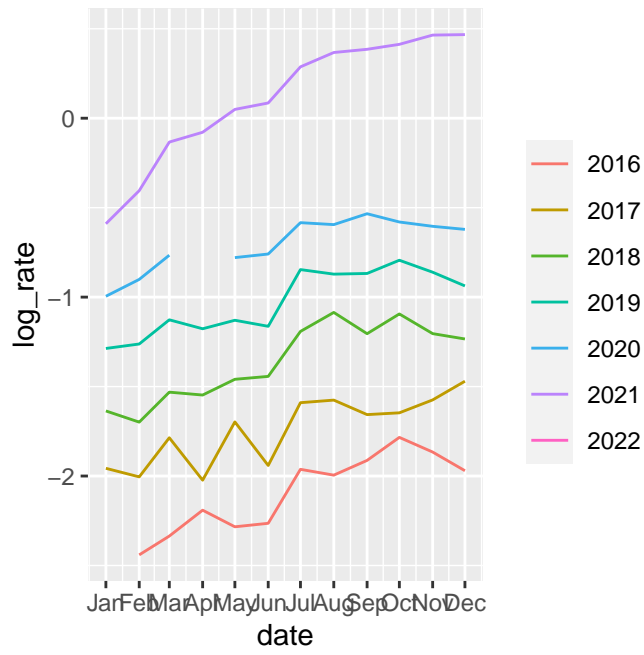
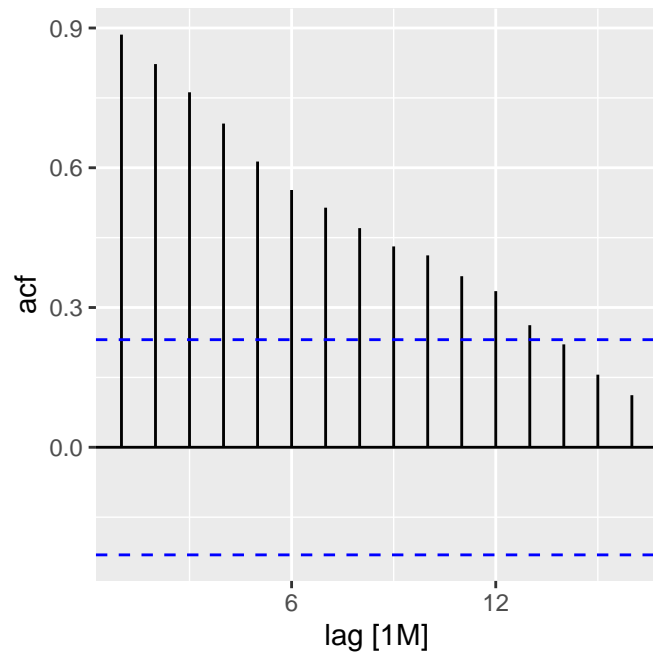
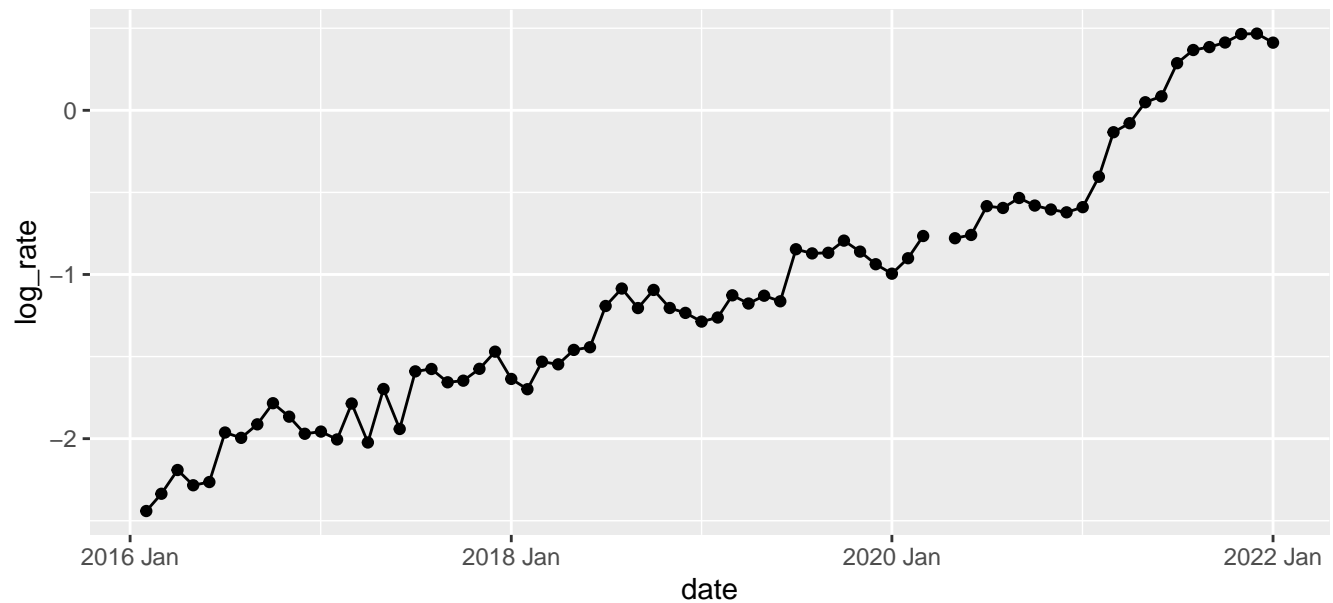
log_rateplots forDexamfetaminepersons



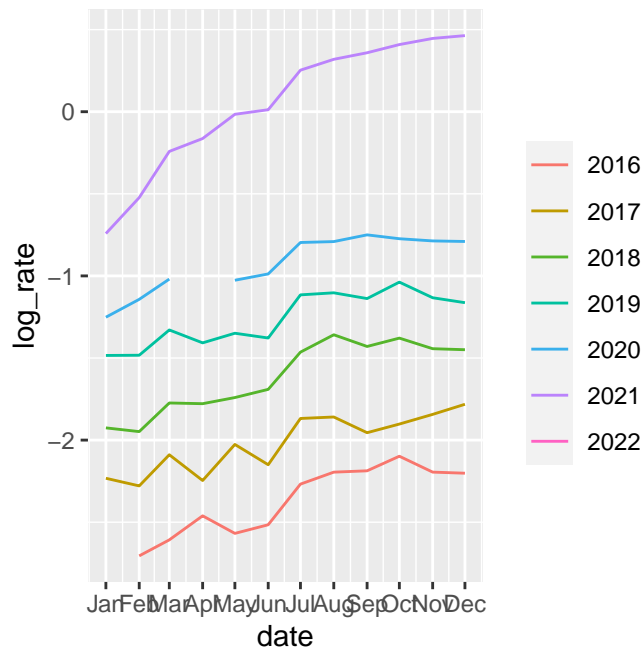
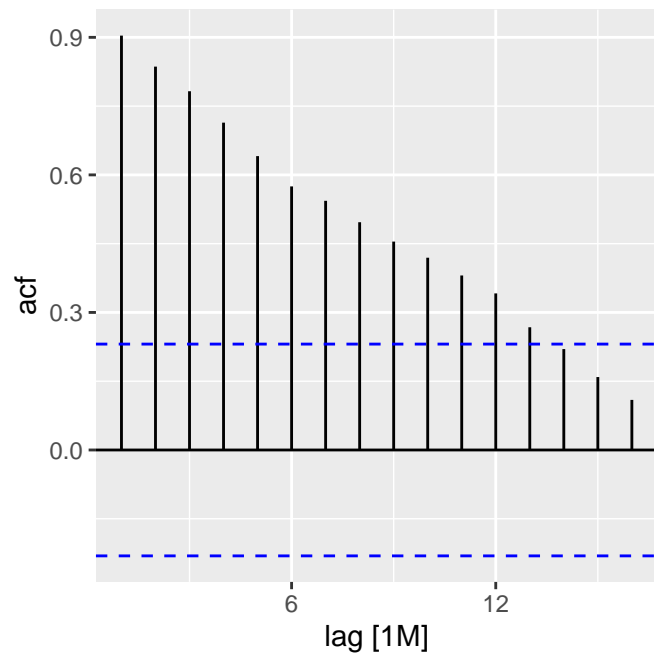
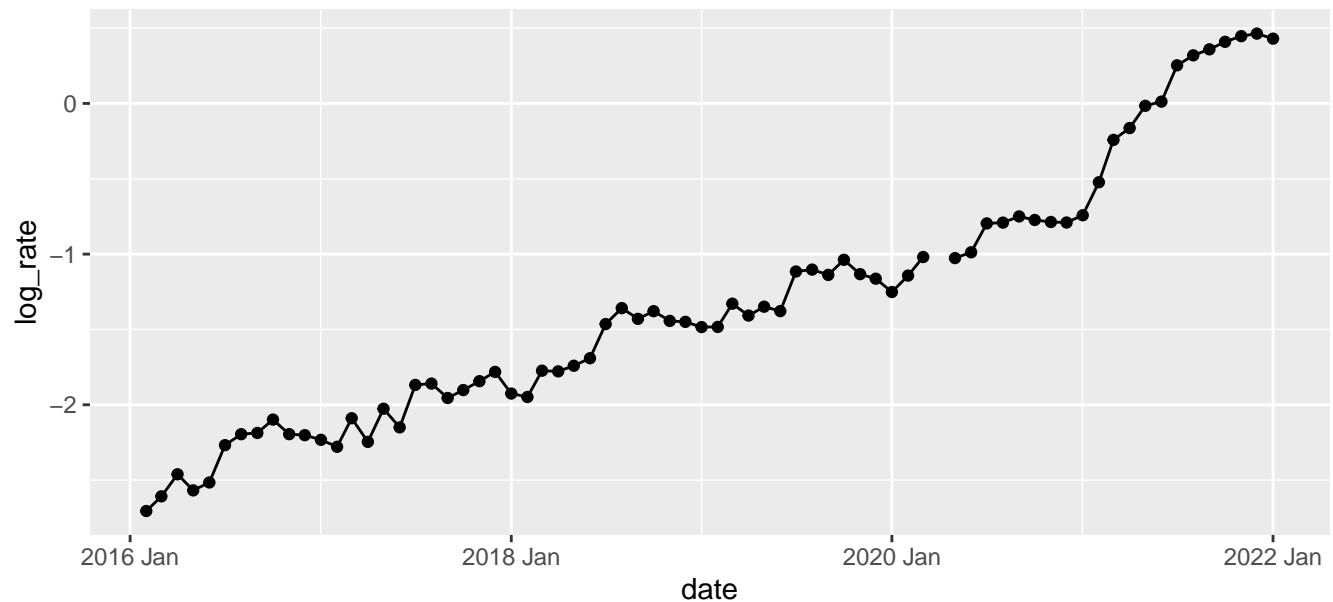
log_rateplots forLisdexamfetamineFemale



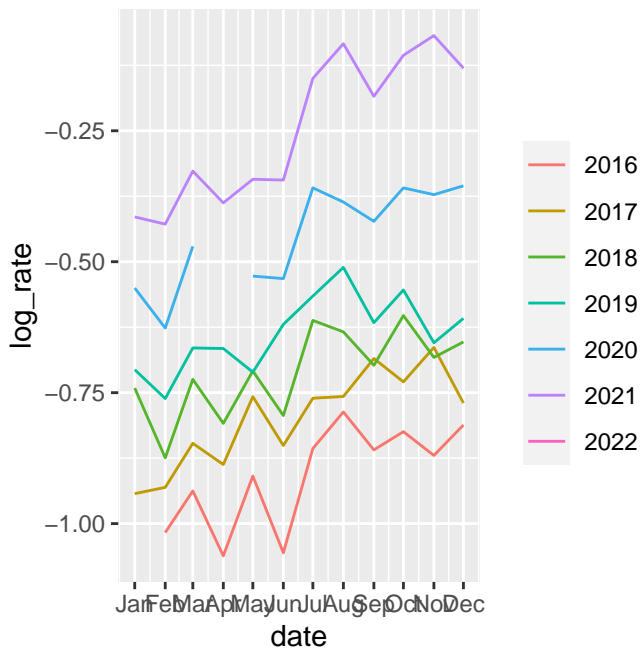
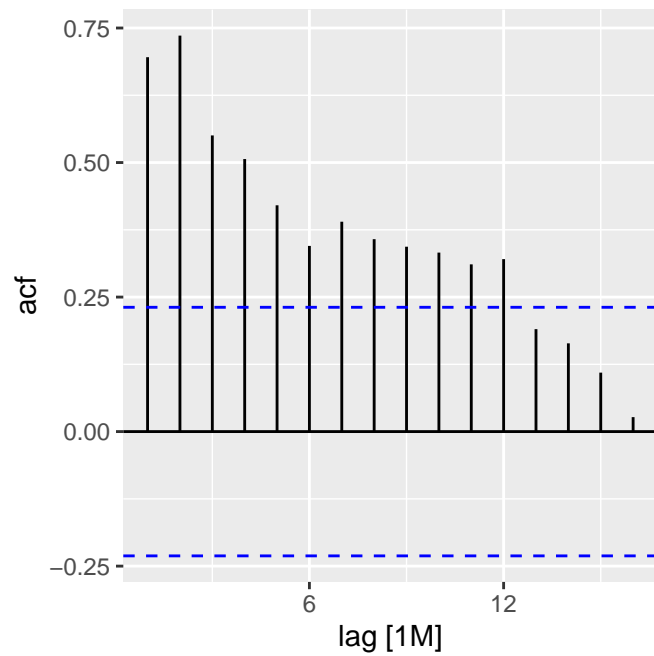
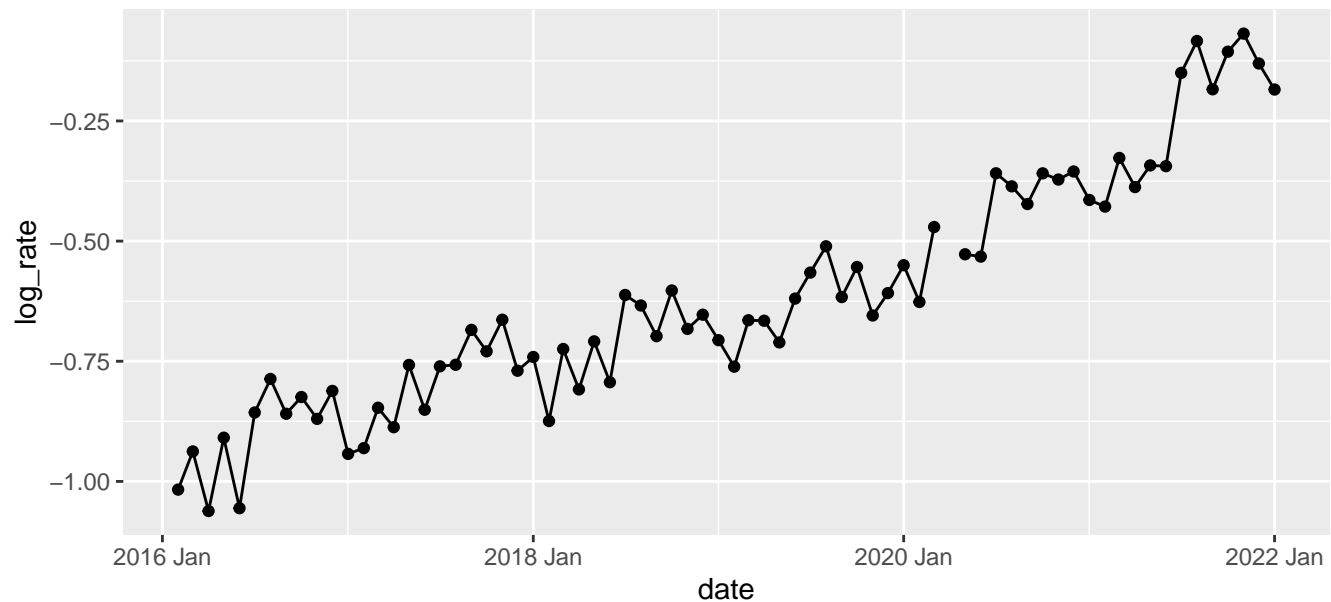
log_rateplots forLisdexamfetamineMale



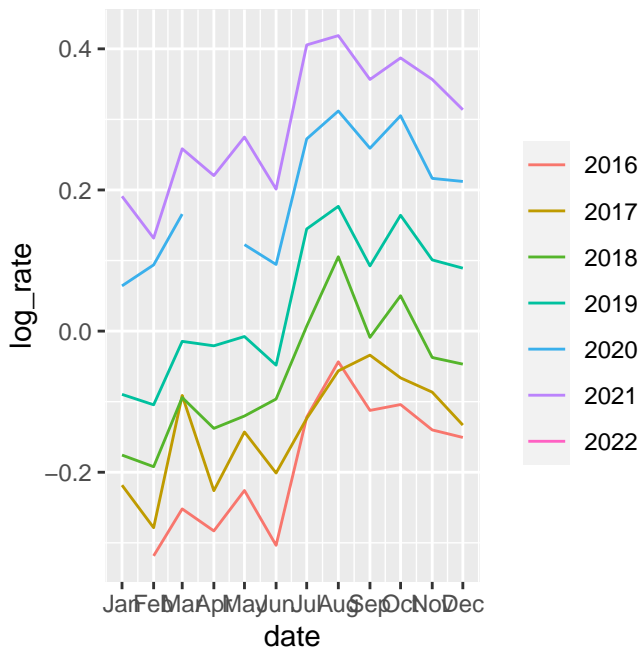
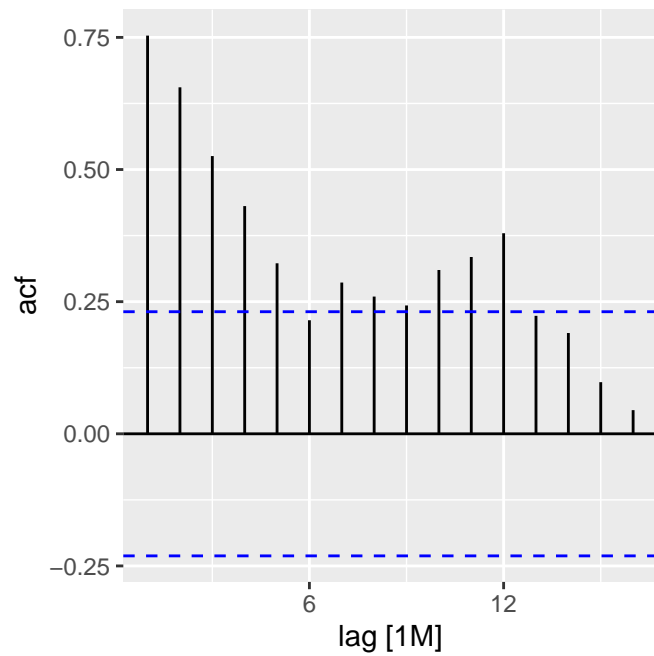
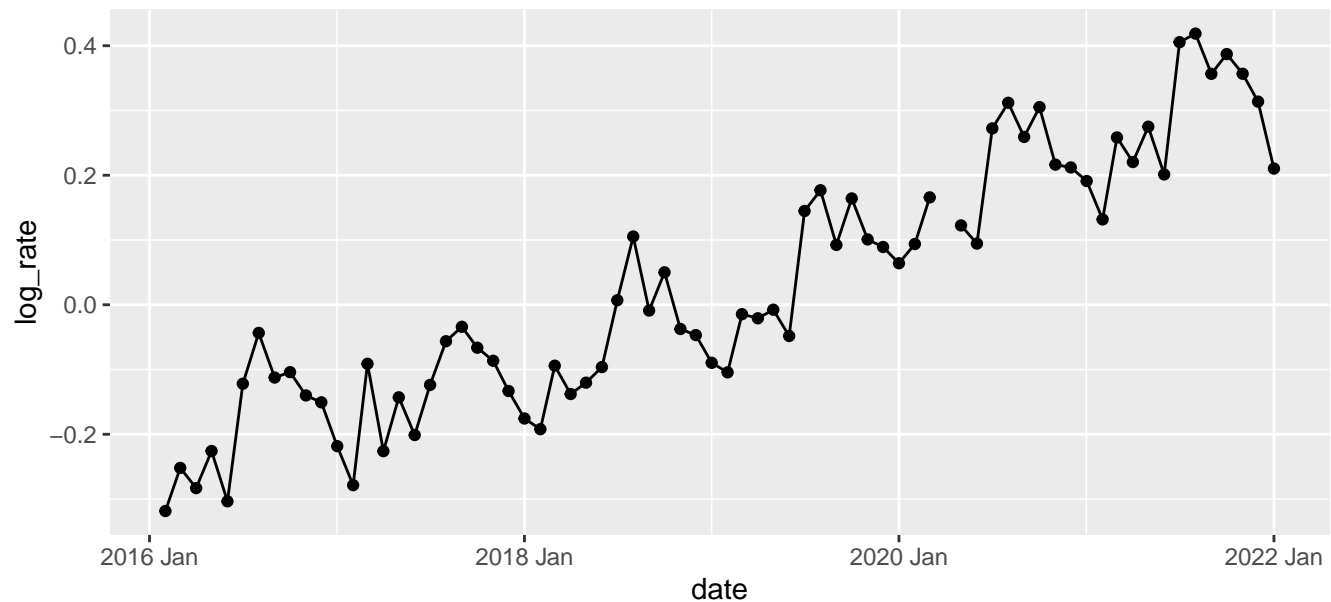
log_rateplots forLisdexamfetaminepersons



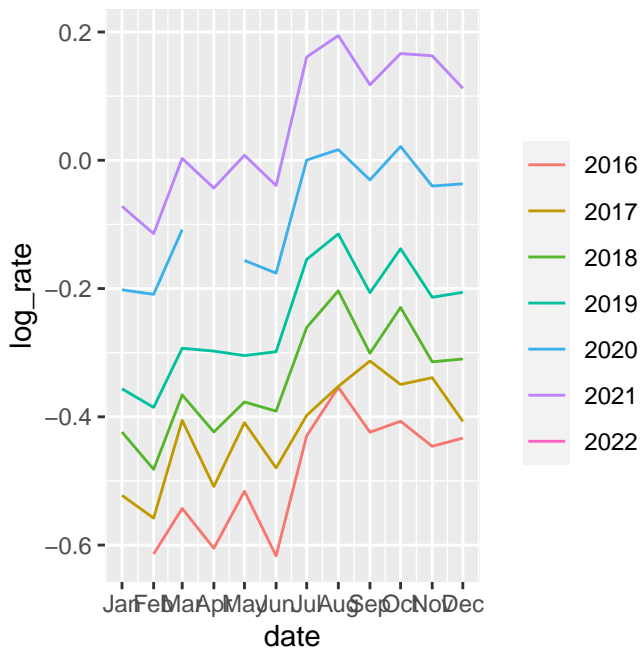
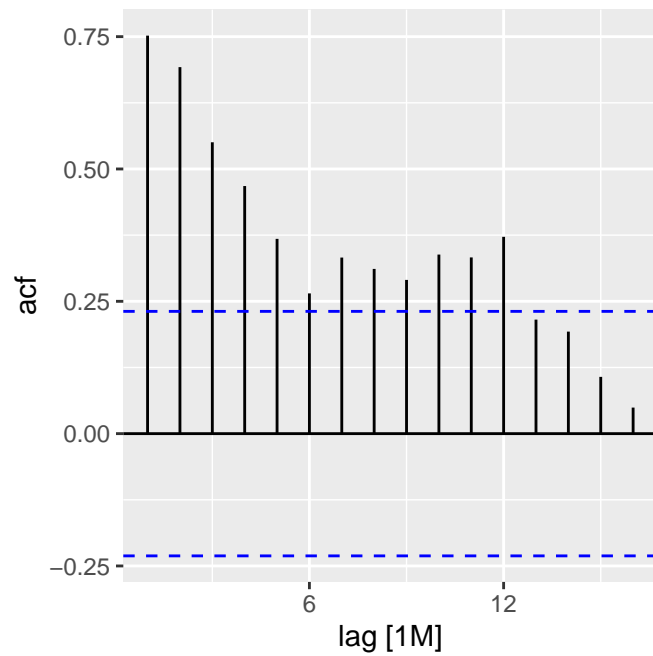
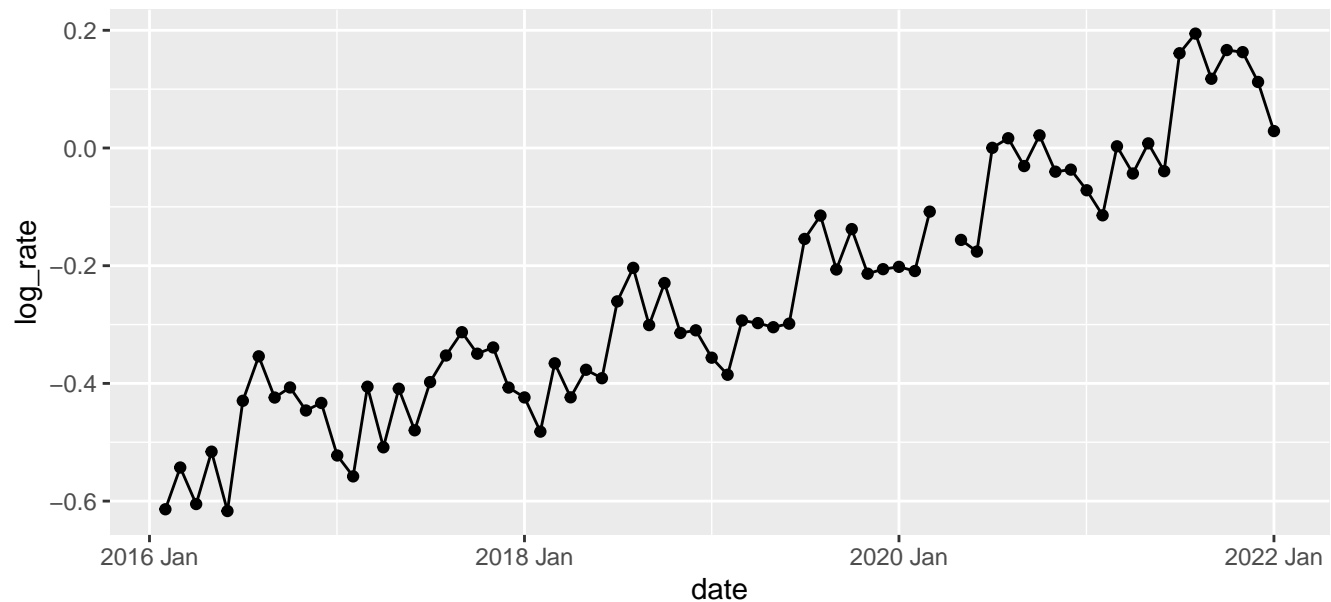
log_rateplots forMethylphenidateFemale



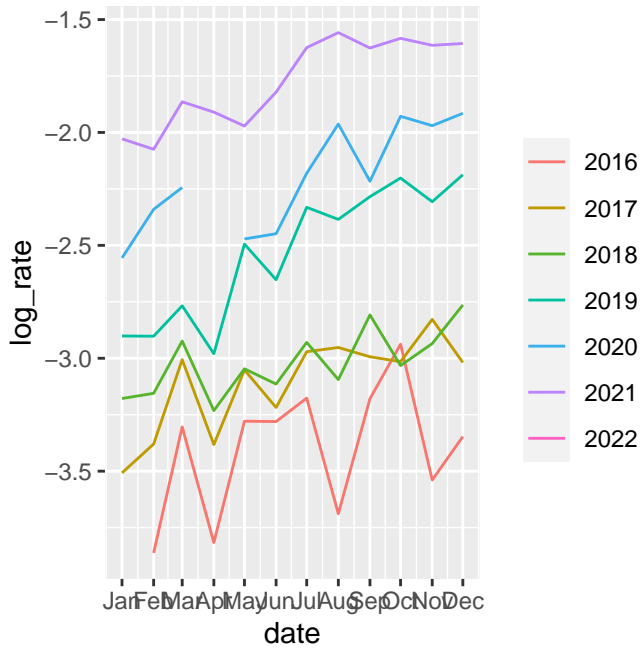
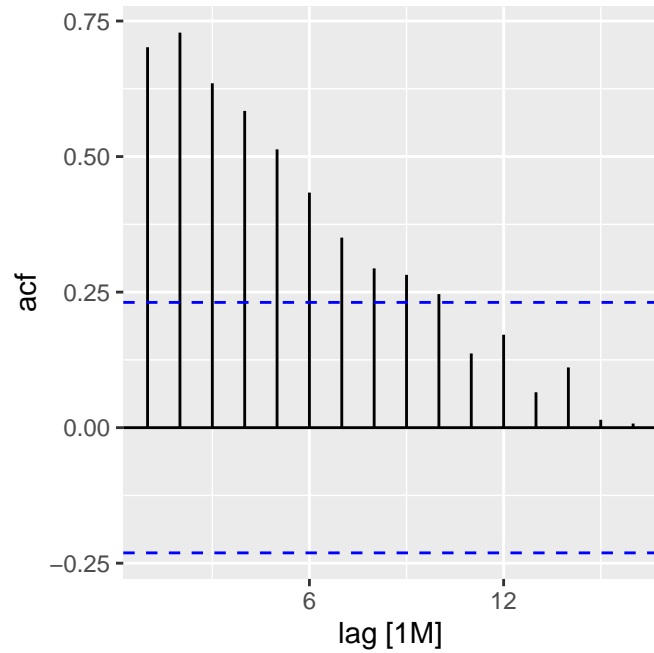
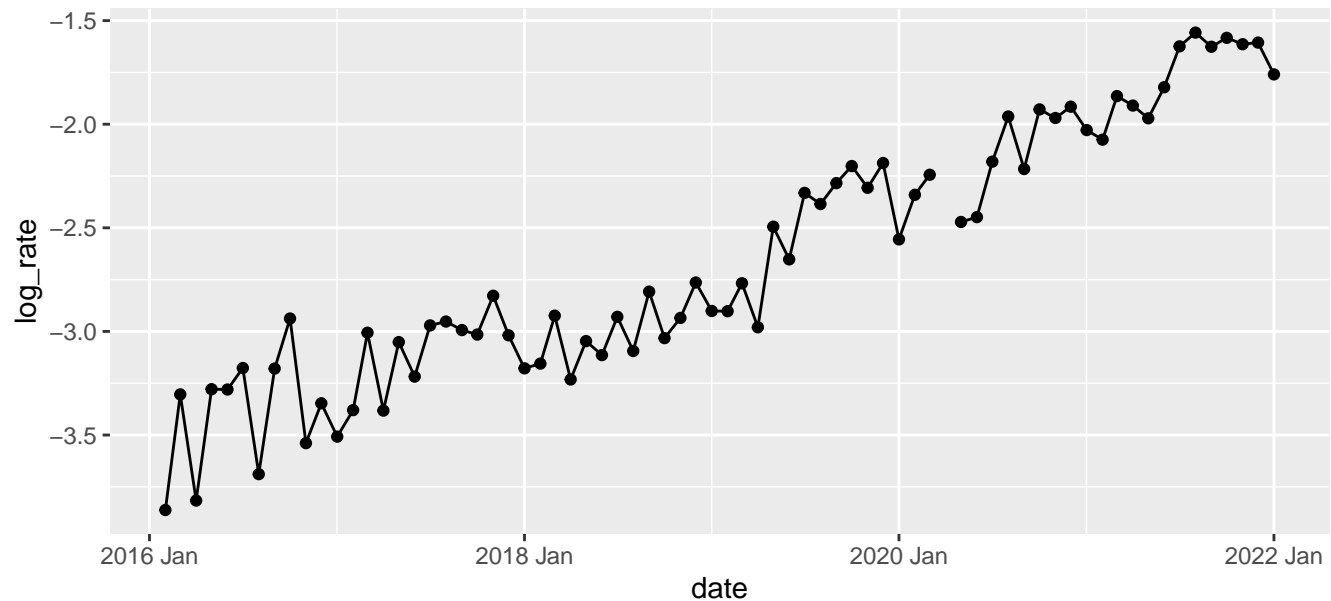
log_rateplots forMethylphenidateMale



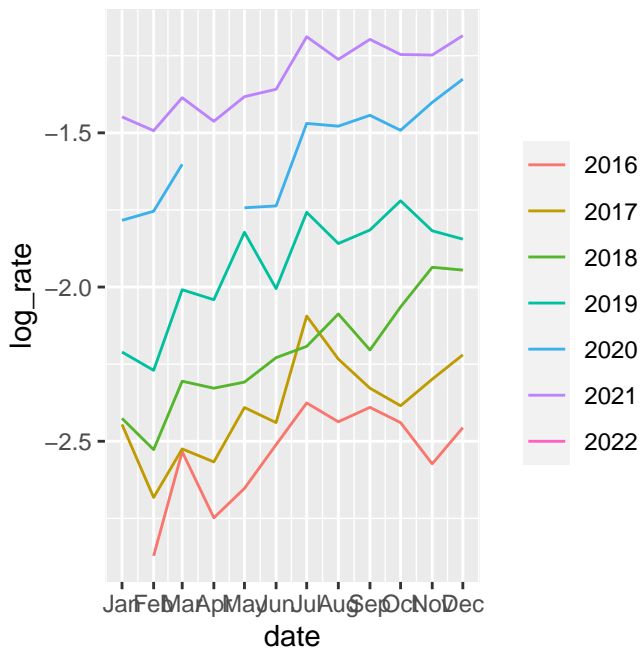
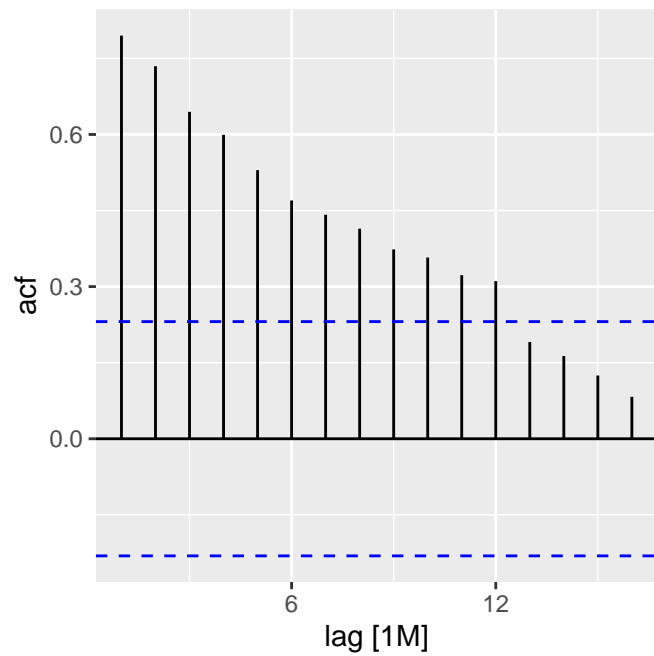
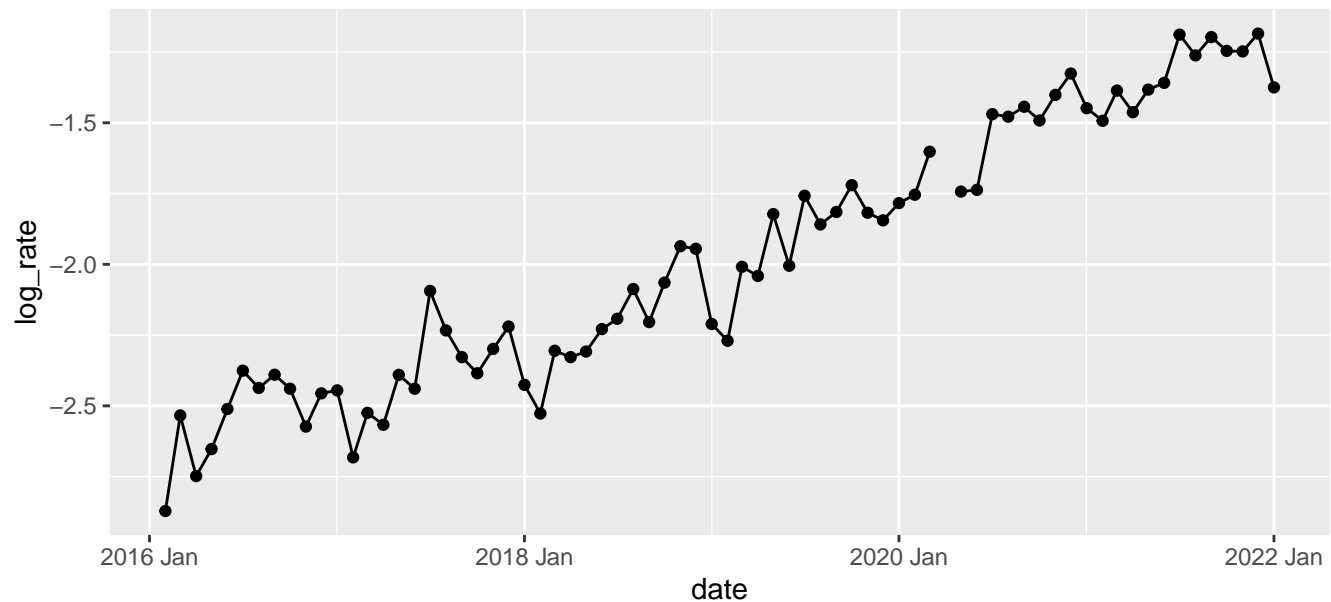
log_rateplots forMethylphenidatepersons



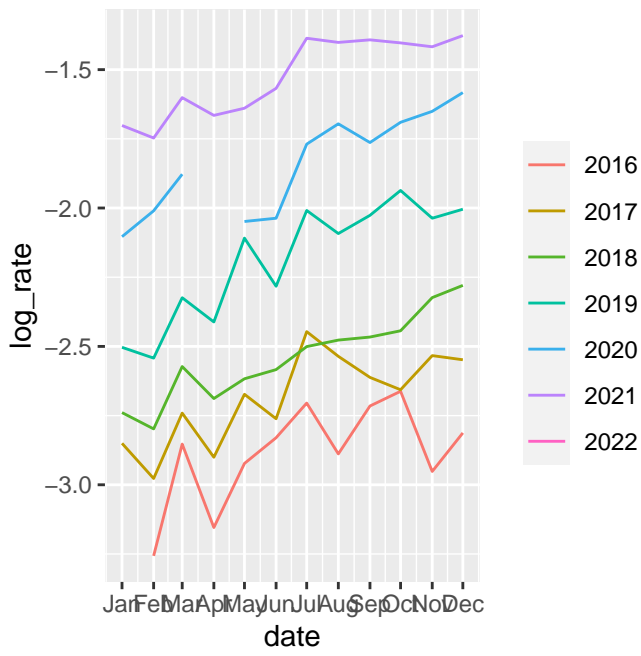
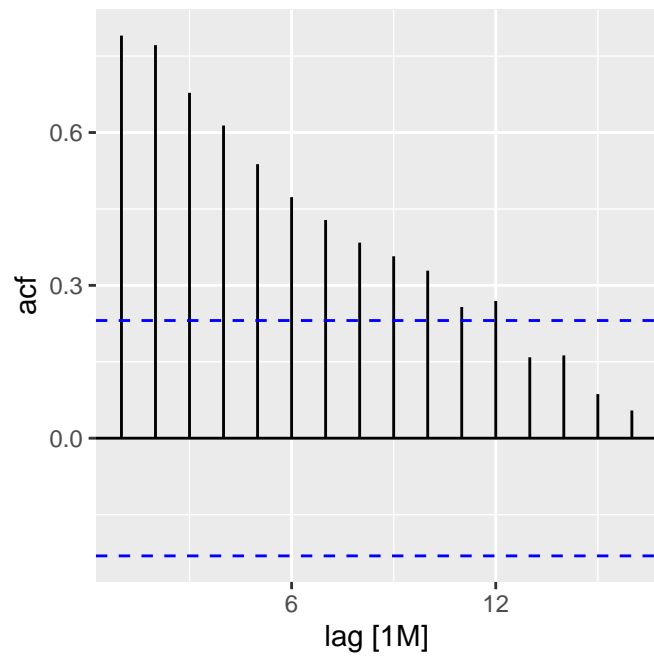
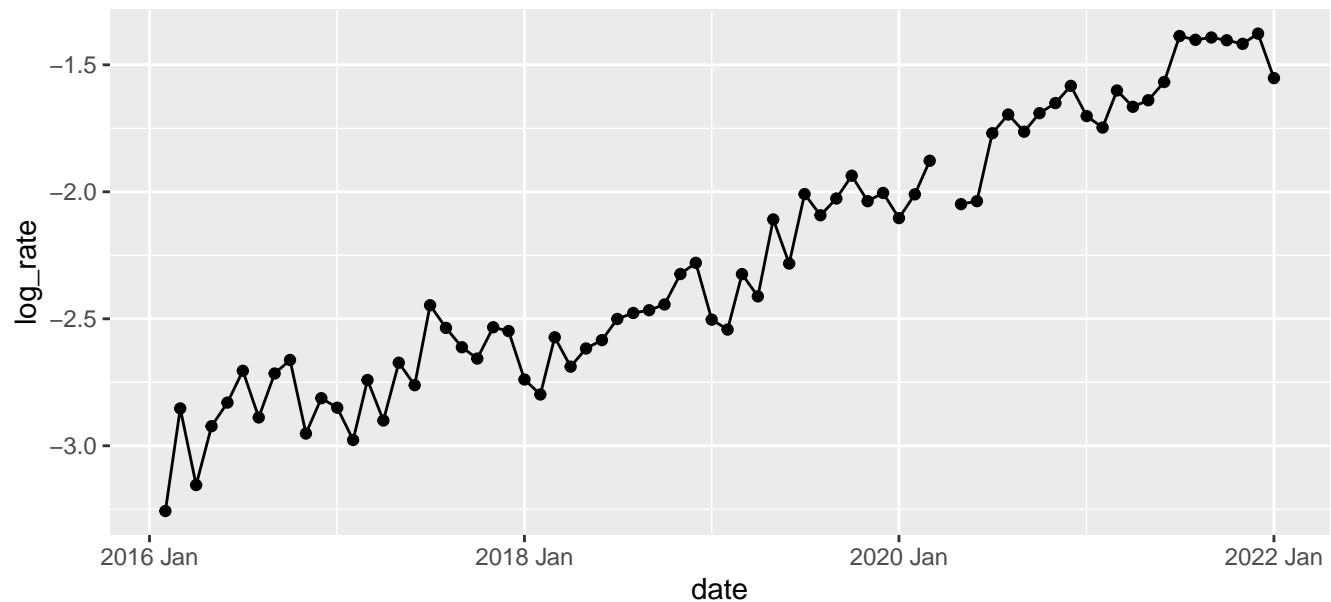
log_rateplots forNonstimulantFemale



log_rateplots forNonstimulantMale



log_rateplots forNonstimulantpersons



Number of suggested seasonal and nonseasonal differences based on uniroot test for log_rate			
medicine	sex	ndiffs	nsdiffs
Dexamfetamine	Female	1	1
Dexamfetamine	Male	1	1
Dexamfetamine	persons	1	1
Lisdexamfetamine	Female	1	1
Lisdexamfetamine	Male	1	1
Lisdexamfetamine	persons	1	1
Methylphenidate	Female	1	1
Methylphenidate	Male	1	1
Methylphenidate	persons	1	1
Nonstimulant	Female	1	0
Nonstimulant	Male	1	1
Nonstimulant	persons	1	1